



Derwent

Drug File

Thesaurus

Edition 10

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DERWENT
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THOMSON SCIENTIFIC™

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INTRODUCTION

This Thesaurus is designed to facilitate searching of the DERWENT DRUG FILE. The contents include the following:

- searchable keywords;
- non-searchable synonyms with their equivalent searchable keywords;
- generic terms (higher terms) associated with these keywords;

Further help in searching the files is provided in four appendixes:

- Appendix A gives definitions of biological concept keywords where the meaning is not self-evident. Many of the terms also include Related Terms, More Specific Terms and suggested old file strategies (C/S).
- Appendix B gives definitions of all chemical substructure keywords. Many of the terms also include Related Terms, More Specific Terms and old file strategies (C/S).
- Appendix C lists biological and chemical higher terms in related groups.
- Appendix D lists specific keywords grouped according to their higher terms. (**KeyWords Out of Context or KWOC**).

The Thesaurus contains all searchable keywords except the newest drug names and novel concepts that have arisen since publication. The absence of a term from the Thesaurus does not imply that the word cannot be found in the database.

The **I**nternational **N**onproprietary **N**ame (**INN**) is used wherever possible for drugs, and the Enzyme Commission (EC) classification codes, as published in "Enzyme Nomenclature 1978" (Academic Press) are used for enzymes. To maintain consistency, the amendments published in subsequent editions have been ignored, although new entries appearing in such editions are, of course, used where applicable.

HOW TO USE THIS MANUAL

The aim of the Thesaurus is to guide the searcher in the selection of correct search terms, and to do this successfully, it is necessary to understand the format used. The Thesaurus is laid out in two columns; the left column contains the look-up term and the right column either contains the higher terms of a keyword, the generic name of a proprietary drug name, or refers the searcher to the correct term or alternative terms to use.

One basic rule must always be remembered:

Terms in UPPER CASE are searchable, those in lower case are not.

Therefore, the entry

antiprotozoal **use** PROTOZOACIDE

indicates that if the concept antiprotozoal is to be searched, then the correct search term is PROTOZOACIDE.

HIGHER TERMS

Higher terms associated with specific keywords are indicated by the abbreviation h.t. and are found in the right column of the Thesaurus. Whenever the specific keyword appears in the database, the corresponding higher terms also appear and can be searched instead of the specific term if a broader search is required, e.g.

GENTAMYCIN **h.t.** ANTIBIOTICS

VARIABLE HIGHER TERMS

A dollar sign (\$) preceding a Thesaurus entry indicates that the higher terms for that keyword may differ depending on the context. The correct higher terms will be assigned by the Indexer.

Thus

\$ADENOCARCINOMA **h.t.** NEOPLASM
 or ANIMAL-NEOPLASM

PROPRIETARY DRUG NAMES

The presence of an asterisk (*) in front of a drug name indicates that it is a proprietary name. In such cases, the generic name of the drug is given in the right column of the Thesaurus. A search for the generic name retrieves all references to the drug, whereas a search for the proprietary name yields only papers in which that particular name has been specified.

Thus

*OBRACIN TOBRAMYCIN

COMPOUND DISEASE NAMES

Disease names consisting of more than one word are often not hyphenated but are entered as separate terms for searching. For example, there is no Thesaurus entry for ATROPHIC-RHINITIS but ATROPHIC and RHINITIS appear as separate entries. The strategy to find references to treatment of atrophic rhinitis would be

Dialog: (ATROPHIC --TR (L) RHINITIS --TR)/DE

Data-Star: ATROPHIC-TR SAME RHINITIS-TR

STN: (ATROPHIC *TR (L) RHINITIS *TR)/CT

SPIRS: ATROPHIC-TR NEAR RHINITIS-TR

In other cases, compound disease names are listed with the relevant search strategy in the right column of the Thesaurus, e.g.

obsessive-compulsive= disorder	use	OBSESSIVE LINK COMPULSIVE LINK NEUROSIS
	h.t.	MENTAL-DISORDER

RELATED TERMS

The abbreviation 's.a.' (see also) is used to indicate a related term which may be worth considering in a search, e.g.

OINTMENT	h.t.	PHARM.PREP.
	s.a.	JELLY

AMENDED ENTRIES

Some terms have been altered since the start of the database and this is indicated by the use of the word 'was' in the right column. Thus the entry:

OFLOXACIN	h.t.	ANTISEPTICS
	was	DL-8280

indicates that the ofloxacin first appeared in the database as the trial preparation DL-2820 and has subsequently been assigned an INN name. To find all references to ofloxacin, including the earliest ones, it is necessary to include both terms.

SPECIFIC DRUG FILE TERMS

In some cases, the same concept has different entries in DERWENT DRUG FILE and DERWENT VETERINARY DRUG FILE. In such cases, separate entries indicate this difference, e.g.

coryza (DDF)	use	COMMON-COLD
CORYZA (DVDF)	h.t.	INFECTION,BACT. ORL-DISEASE

A-007	h.t. TRIAL-PREP. CYTOSTATICS ESTROGEN-ANTAGONISTS	A-204A	h.t. ANTIBIOTICS IONOPHORES TRIAL-PREP.
A-025	h.t. TRIAL-PREP. HYPOTENSIVES	A-20812	h.t. TRIAL-PREP.
A-10255	h.t. TRIAL-PREP.	A-20832	h.t. TRIAL-PREP.
A-1062	h.t. TRIAL-PREP.	a-214	use was FENFLUMIZOLE A-214
A-1110U	h.t. TRIAL-PREP. VIRUCIDES	A-21459-A	h.t. ANTIBIOTICS TRIAL-PREP.
a-1111	use JB-336	A-21459-B	h.t. ANTIBIOTICS TRIAL-PREP.
A-127722	h.t. TRIAL-PREP. HYPOTENSIVES	A-21978-C1	h.t. TRIAL-PREP. ANTIBIOTICS
A-131701	h.t. HYPOTENSIVES SYMPATHOLYTICS-ALPHA TRIAL-PREP.	A-21978-C2	h.t. TRIAL-PREP. ANTIBIOTICS
A-134974	h.t. ANTICONVULSANTS TRIAL-PREP.	A-21978-C3	h.t. TRIAL-PREP. ANTIBIOTICS
A-134U	h.t. VIRUCIDES TRIAL-PREP.	a-23187	use CALCIMYCIN
A-137	h.t. TRIAL-PREP. CYTOSTATICS	A-23887	h.t. PSYCHOSEDATIVES NEUROLEPTICS TRIAL-PREP.
A-137491	h.t. ANTIINFLAMMATORIES PAF-ANTAGONISTS TRIAL-PREP.	A-25822-A	h.t. ANTIBIOTICS TRIAL-PREP.
A-145	h.t. TRIAL-PREP. CYTOSTATICS	A-25822-B	h.t. ANTIBIOTICS TRIAL-PREP.
A-1576	h.t. TRIAL-PREP. ALDOSE-REDUCTASE- INHIBITORS	A-25822-D	h.t. ANTIBIOTICS TRIAL-PREP.
A-158112	h.t. TRIAL-PREP.	A-25822-L	h.t. TRIAL-PREP. ANTIBIOTICS
A-16686	h.t. TRIAL-PREP. ANTIBIOTICS	A-25822-M	h.t. TRIAL-PREP. ANTIBIOTICS
A-16686-A1	h.t. TRIAL-PREP. ANTIBIOTICS	A-25822-N	h.t. TRIAL-PREP. ANTIBIOTICS
A-16686-A2	h.t. ANTIBIOTICS TRIAL-PREP.	A-26771B	h.t. ANTIBIOTICS TRIAL-PREP.
A-16686-A3	h.t. TRIAL-PREP. ANTIBIOTICS	A-29-LUNDBECK	h.t. TRIAL-PREP. SPASMOLYTICS
A-16886A	h.t. TRIAL-PREP. ANTIBIOTICS	A-3-P-166	h.t. CYTOSTATICS TRIAL-PREP.
A-16886B	h.t. TRIAL-PREP. ANTIBIOTICS	A-3080	h.t. TRIAL-PREP. OPIOIDS
A-171	h.t. TRIAL-PREP. IMMUNOSTIMULANTS	A-31472	h.t. PSYCHOSEDATIVES NEUROLEPTICS TRIAL-PREP.
A-172	h.t. TRIAL-PREP. IMMUNOSTIMULANTS	a-3217	use was OCFENTANIL A-3217
A-1866	h.t. PSYCHOSTIMULANTS TRIAL-PREP. ANTIDEPRESSANTS	A-32390-A	h.t. ANTIBIOTICS FUNGICIDES TRIAL-PREP.
A-19009	h.t. ANTIBIOTICS TRIAL-PREP.	a-3331	use was BRIFENTANIL A-3331
A-191	h.t. TRIAL-PREP. CYTOSTATICS	a-33547	use was or REMOXIPRIDE A-33547 FLA-731
A-192	h.t. TRIAL-PREP. CYTOSTATICS	a-3508	use was MIRFENTANIL A-3508
A-195	h.t. CYTOSTATICS TRIAL-PREP.	A-35512B	h.t. ANTIBIOTICS TRIAL-PREP.

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a-3665	use TREFENTANIL was A-3665	a-51568a	use DEMETHYLVANCOMYCIN-N
A-36683	h.t. VIRUCIDES TRIAL-PREP.	a-515u	use DESCICLOVIR was DEOXYACICLOVIR-6
A-3744	h.t. ANTIDIABETICS TRIAL-PREP.	A-53693	h.t. SYMPATHOMIMETICS-ALPHA TRIAL-PREP.
A-37536	h.t. TRIAL-PREP. VIRUCIDES	a-53986	use FOSTEDIL was KB-944
a-37622	use ERYTHROMYCIN-CARBONATE- CYCLIC-11,12	A-54145A	h.t. ANTIBIOTICS TRIAL-PREP.
A-37850	h.t. DOPAMINE-ANTAGONISTS TRIAL-PREP. NEUROLEPTICS PSYCHOSEDATIVES	A-54145A1	h.t. TRIAL-PREP. ANTIBIOTICS
A-3787	h.t. TRIAL-PREP. ANTIDIABETICS	A-54145B	h.t. TRIAL-PREP. ANTIBIOTICS
a-38120	use FLA-988	A-54145B1	h.t. ANTIBIOTICS TRIAL-PREP.
a-38503	use ETICLOPRIDE	A-54145C	h.t. TRIAL-PREP. ANTIBIOTICS
A-4-P-73	h.t. CYTOSTATICS TRIAL-PREP.	A-54145D	h.t. TRIAL-PREP. ANTIBIOTICS
A-40557	h.t. TRIAL-PREP. CARDIANTS	A-54145E	h.t. TRIAL-PREP. ANTIBIOTICS
A-40823	h.t. TRIAL-PREP.	A-54145F	h.t. ANTIBIOTICS TRIAL-PREP.
a-40926-a	use PARVODICIN-B2 was A-40926-A	A-54741	h.t. SYMPATHOMIMETICS-ALPHA TRIAL-PREP.
a-40926-b	use PARVODICIN-C1 was A-40926-B	A-55453	h.t. TRIAL-PREP. SYMPATHOLYTICS-ALPHA
A-40926-PA	h.t. ANTIBIOTICS TRIAL-PREP.	A-56234	h.t. TRIAL-PREP. DIURETICS
a-40926-pb	use PARVODICIN-C3	a-56268	use CLARITHROMYCIN was A-56268
A-41030A	h.t. TRIAL-PREP. ANTIBIOTICS	a-56619	use DIFLOXACIN was A-56619
a-41030b	use TEICOPLANIN-AGLYCONE was A-41030B	A-56619	h.t. ANTISEPTICS
A-41030C	h.t. TRIAL-PREP. ANTIBIOTICS	a-56620	use SARAFLOXACIN was A-56620
A-41030D	h.t. ANTIBIOTICS TRIAL-PREP.	A-57219	h.t. TRIAL-PREP. SYMPATHOMIMETICS-ALPHA VASOCONSTRICTORS
A-41030E	h.t. TRIAL-PREP. ANTIBIOTICS	A-57274	h.t. TRIAL-PREP. ANTISEPTICS
A-41030F	h.t. ANTIBIOTICS TRIAL-PREP.	a-575c	use BW-A575C
A-41030G	h.t. TRIAL-PREP. ANTIBIOTICS	A-58365A	h.t. TRIAL-PREP. ANGIOTENSIN- ANTAGONISTS ACE-INHIBITORS
a-4166	use AY-4166 was A-4166	A-58365B	h.t. TRIAL-PREP. ANGIOTENSIN- ANTAGONISTS ACE-INHIBITORS
a-447c	use CYTORHODIN-A	a-60969	use TOSUFLOXACIN was A-60969 and A-61827
A-477	h.t. TRIAL-PREP. ANTIBIOTICS	A-61603	h.t. SYMPATHOMIMETICS VASOCONSTRICTORS SYMPATHOMIMETICS-ALPHA TRIAL-PREP.
A-47934	h.t. TRIAL-PREP. ANTIBIOTICS		
a-494u	use BW-A-494U		
A-49816	h.t. DIURETICS TRIAL-PREP.		

a-61827	use was and	TOSUFLOXACIN A-61827 A-60969	A-69334	h.t.	ANTIBIOTICS TRIAL-PREP.
A-62176	h.t.	TRIAL-PREP. CYTOSTATICS	A-69412	h.t.	TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS
A-62251	h.t.	ANTISEPTICS TRIAL-PREP.	a-69992	use was s.a. and also	CYCLOBUT-G SQ-33054 SQ-34514 A-75179 A-75962
a-62254	use was	TEMAFLOXACIN A-62254	A-71378	h.t.	GASTROINTEST.HORMONES TRIAL-PREP.
A-62514	h.t.	ANTIBIOTICS TRIAL-PREP.	A-71623	h.t.	GASTROINTEST.HORMONES TRIAL-PREP.
A-62671	h.t.	ANTIBIOTICS TRIAL-PREP.	A-71915	h.t.	TRIAL-PREP.
A-62824	h.t.	ANTISEPTICS TRIAL-PREP.	A-71984	h.t.	TRIAL-PREP.
a-63162	use	ABBOTT-63162	A-720287	h.t.	PURINE-ANTAGONISTS TRIAL-PREP.
a-64077	use was and	ZILEUTON ABBOTT-64077 A-64077	A-723U	h.t.	TRIAL-PREP. VIRUCIDES
a-64662	use was and	ENALKIREN A-64662 ABBOTT-64662	A-72517	h.t.	ANGIOTENSIN-ANTAGONISTS RENIN-INHIBITORS TRIAL-PREP. HYPOTENSIVES
A-64718	h.t.	PANCREOZYMIN- ANTAGONISTS TRIAL-PREP.	A-72962	h.t.	TRIAL-PREP. GASTROINTEST.HORMONES
A-65137	h.t.	RENIN-INHIBITORS	A-73209	h.t.	VIRUCIDES TRIAL-PREP.
A-65186	h.t.	TRIAL-PREP. PANCREOZYMIN- ANTAGONISTS	A-73342	h.t.	TRIAL-PREP.
A-65260	h.t.	ANTIAPHYLACTICS LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.	A-74111	h.t.	TRIAL-PREP.
A-65317	h.t.	TRIAL-PREP. ANGIOTENSIN- ANTAGONISTS	A-74186	h.t.	TRIAL-PREP.
A-66005	h.t.	TRIAL-PREP. ANTIBIOTICS	A-74187	h.t.	THROMBOLYTICS TRIAL-PREP.
a-661-i	use	CONCANAMYCIN-A	A-74273	h.t.	TRIAL-PREP. ANGIOTENSIN- ANTAGONISTS HYPOTENSIVES RENIN-INHIBITORS
A-66173	h.t.	TRIAL-PREP. ANTIBIOTICS	A-74704	h.t.	TRIAL-PREP. VIRUCIDES PEPTIDE-HYDROLASE- INHIBITORS
A-66193	h.t.	TRIAL-PREP.	A-748	h.t.	CYTOSTATICS TRIAL-PREP.
A-67396	h.t.	TRIAL-PREP. PANCREOZYMIN- ANTAGONISTS	A-74932	h.t.	CYTOSTATICS TRIAL-PREP.
A-68064	h.t.	TRIAL-PREP. ANGIOTENSIN- ANTAGONISTS RENIN-INHIBITORS	A-75179	h.t. s.a. and also	TRIAL-PREP. CYCLOBUT-G A-75962 SQ-34514
A-68684	h.t.	TRIAL-PREP.	A-75200	h.t.	TRIAL-PREP. SYMPATHOLYTICS-ALPHA
A-68828	h.t.	DIURETICS TRIAL-PREP.	A-75912	h.t.	PEPTIDE-HYDROLASE- INHIBITORS VIRUCIDES TRIAL-PREP.
A-68930	h.t.	DOPAMINERGICS TRIAL-PREP. SYMPATHOMIMETICS-ALPHA	A-75925	h.t.	PEPTIDE-HYDROLASE- INHIBITORS TRIAL-PREP. VIRUCIDES
A-69024	h.t.	PSYCHOSEDATIVES DOPAMINE-ANTAGONISTS TRIAL-PREP. NEUROLEPTICS			

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A-75962	h.t. TRIAL-PREP. s.a. CYLOBUT-G and SQ-34514 also A-75179	a-81-3138	use ALBIFYLLINE was A-81-3138 or HWA-138
A-75998	h.t. TRIAL-PREP. LULIBERIN-ANTAGONISTS	a-8103	use PIPOBROMAN
A-76792	h.t. PEPTIDE-HYDROLASE- INHIBITORS TRIAL-PREP. VIRUCIDES	a-81282	use ABBOTT-81282
A-76889	h.t. TRIAL-PREP. VIRUCIDES PEPTIDE-HYDROLASE- INHIBITORS	a-8129	use AICA-RIBOSIDE
A-76890	h.t. VIRUCIDES TRIAL-PREP. PEPTIDE-HYDROLASE- INHIBITORS	A-81988	h.t. HYPOTENSIVES ANGIOTENSIN- ANTAGONISTS TRIAL-PREP.
A-76928	h.t. PEPTIDE-HYDROLASE- INHIBITORS TRIAL-PREP. VIRUCIDES	A-82695	h.t. TRIAL-PREP. PARASYMPATHOMIMETICS
A-77003	h.t. TRIAL-PREP. PEPTIDE-HYDROLASE- INHIBITORS VIRUCIDES	a-82846b	use CHLOROORIENTICIN-A
A-771726	h.t. IMMUNOSUPPRESSIVES TRIAL-PREP. ANTIRHEUMATICS ANTIINFLAMMATORIES	a-84538	use RITONAVIR was A-84538 or ABT-538
A-77212	h.t. VIRUCIDES PEPTIDE-HYDROLASE- INHIBITORS TRIAL-PREP.	A-84543	h.t. TRIAL-PREP. PARASYMPATHOMIMETICS
A-77636	h.t. TRIAL-PREP. DOPAMINERGICS ANTIPARKINSONIANS	A-85226	h.t. TRIAL-PREP. CYTOSTATICS
A-779	h.t. ANGIOTENSIN-ANTAGONISTS TRIAL-PREP.	A-85380	h.t. TRIAL-PREP. PARASYMPATHOMIMETICS DOPAMINERGICS
A-78773	h.t. LEUKOTRIENE-ANTAGONISTS TRIAL-PREP. LIPOXYGENASE-INHIBITORS	A-85783	h.t. TRIAL-PREP. ANTIINFLAMMATORIES PAF-ANTAGONISTS
A-78791	h.t. TRIAL-PREP. VIRUCIDES	A-86281	h.t. IMMUNOSUPPRESSIVES TRIAL-PREP.
A-79175	h.t. LEUKOTRIENE-ANTAGONISTS LIPOXYGENASE-INHIBITORS TRIAL-PREP.	A-86415	h.t. TRIAL-PREP.
A-80198	h.t. CYTOSTATICS TRIAL-PREP.	A-86719-0	h.t. ANTISEPTICS TRIAL-PREP.
A-802715	h.t. TRIAL-PREP. PHOSPHODIESTERASE- INHIBITORS	A-86929	h.t. TRIAL-PREP. ANTIPARKINSONIANS DOPAMINERGICS
A-80426	h.t. PSYCHOSEDATIVES PSYCHOSTIMULANTS SEROTONINERGICS SYMPATHOLYTICS-ALPHA TRIAL-PREP. ANTIDEPRESSANTS	A-87049	h.t. TRIAL-PREP. ANTIARTERIOSCLEROTICS
A-80915A	h.t. ANTIBIOTICS TRIAL-PREP.	A-88861	h.t. TRIAL-PREP.
A-80987	h.t. TRIAL-PREP. VIRUCIDES	A-91	h.t. TRIAL-PREP. CYTOSTATICS
		A-9145C	h.t. TRIAL-PREP. PROTOZOACIDES
		A-924	h.t. TRIAL-PREP. CYTOSTATICS
		A-9387	h.t. TRIAL-PREP.
		A-98881	h.t. TRIAL-PREP. VIRUCIDES
		A-FACTOR	
		*A-GEN-53	CELLULOSE-SULFATE
		*A-HYDROCORT	HYDROCORTISONE- HEMISUCCINATE
		*A-MASTIN	AMPICILLIN
		*A-PEN	AMPICILLIN
		*A-VIT	RETINOL
		A.L.-PHARMA	
		*A.P.L.	HCG

A.V.BLOCK	h.t.	CARDIOPATHY ARRHYTHMIA	AA-LINKED	see	Appendix B
A.V.CONDUCTION			AAL-05	h.t.	TRIAL-PREP. PHOSPHODIESTERASE- INHIBITORS
A.V.NODE	h.t.	HEART	AAL-13	h.t.	ANALGESICS TRIAL-PREP. ANTIINFLAMMATORIES
A1			AALTO-BIO-REAG.		
a1-r2081	use was or	PYRROXAMYCIN LLF-42248-ALPHA DIOXAPYRROLOMYCIN	aapba	use	DINALINE
A15-CELL	h.t.	TUMOR-CELL CARCINOMA TISSUE-CULTURE	AAPTAMINE	h.t.	SYMPATHOLYTICS-ALPHA
A1847-CELL	h.t.	CARCINOMA TISSUE-CULTURE TUMOR-CELL	ab-100	use	UREDEPA
A2			AB-118	h.t.	DOPAMINERGICS TRIAL-PREP.
A204-CELL	h.t.	RHABDOMYOSARCOMA TUMOR-CELL TISSUE-CULTURE	ab-132	use	METUREDEPA
A253-CELL	h.t.	TISSUE-CULTURE TUMOR-CELL CARCINOMA	AB-15	h.t.	PSYCHOSTIMULANTS MAO-INHIBITORS ANTIDEPRESSANTS TRIAL-PREP.
a3-121b	use	PD-118309	AB-163	h.t.	CYTOSTATICS TRIAL-PREP.
a3-121c	use	CRANOMYCIN	AB-23	h.t.	ANTIAPHYLACTICS ANTIASTHMATICS TRIAL-PREP.
A31-CELL	h.t. was	FIBROBLAST TISSUE-CULTURE A-31	AB-47	h.t.	ACE-INHIBITORS TRIAL-PREP. ANGIOTENSIN- ANTAGONISTS HYPOTENSIVES
A427-CELL	h.t.	TISSUE-CULTURE ADENOCARCINOMA TUMOR-CELL	AB-50	h.t.	ANTIAPHYLACTICS TRIAL-PREP. ANTIASTHMATICS
A549-CELL	h.t.	ADENOCARCINOMA TUMOR-CELL TISSUE-CULTURE	AB-85	h.t.	DOPAMINERGICS TRIAL-PREP.
AA-1777	h.t.	TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS ANTIAPHYLACTICS	*ABALGIN		DEXTROPPOXYPHENE
AA-193	h.t.	URICOSURICS TRIAL-PREP.	ABAMECTIN	h.t.	ANTIBIOTICS ACARICIDES INSECTICIDES ANTHELMINTICS
AA-231-1	h.t.	ANTIINFLAMMATORIES TRIAL-PREP.	ABANOQUIL	h.t. was	SYMPATHOLYTICS-ALPHA UK-52046
AA-2379	h.t.	TRIAL-PREP. ANTIINFLAMMATORIES ANALGESICS ANTIPYRETICS	*ABASIN		ACECARBROMAL
AA-2414	h.t.	TRIAL-PREP. ANTIASTHMATICS	*ABBOKINASE		UROKINASE
AA-31	h.t.	ANTICHOLINESTERASES TRIAL-PREP.	*ABBOTICIN		ERYTHROMYCIN
AA-344	h.t.	ANTIASTHMATICS TRIAL-PREP. ANTIAPHYLACTICS	ABBOTT		
AA-497	h.t.	SYMPATHOMIMETICS TRIAL-PREP.	ABBOTT-29590	h.t.	ANTIINFLAMMATORIES TRIAL-PREP.
aa-673	use was or	AMLEXANOX AA-673 AMOXANOX	abbott-40060	use	NC-1140
aa-861	use was	DOCEBENONE AA-861	ABBOTT-41988	h.t.	ANALGESICS TRIAL-PREP.
AA-863	h.t.	LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.	abbott-54741	use	A-54741
			ABBOTT-56234	h.t.	TRIAL-PREP. DIURETICS
			abbott-56620	use was	SARAFLOXACIN A-56620
			abbott-57135	use was	SARAFLOXACIN A-56620

ABBOTT-63162	h.t.	LEUKOTRIENE-ANTAGONISTS TRIAL-PREP. LIPOXYGENASE-INHIBITORS	abitylguanide	use	MOROXYDINE
abbott-64077	use was and	ZILEUTON A-64077 ABBOTT-64077	ABLUKAST	h.t.	BRONCHODILATORS ANTIASTHMATICS ANTIANTHYPYLLACTICS LEUKOTRIENE-ANTAGONISTS
abbott-64662	use was and	ENALKIREN A-64662 ABBOTT-64662	ABM-CHEM.	was	RO-23-3544
abbott-70567	use	TIAGABINE	ABMFPP	h.t.	IMMUNOSTIMULANTS CYTOSTATICS
ABBOTT-81282	h.t.	TRIAL-PREP. ANGIOTENSIN-2- ANTAGONISTS ANGIOTENSIN- ANTAGONISTS HYPOTENSIVES	ABNORMAL		
ABC			ABNORMALIS		
ABC-99	h.t.	PHOSPHODIESTERASE- INHIBITORS TRIAL-PREP. BRONCHODILATORS ANTIASTHMATICS PAF-ANTAGONISTS	ABNORMALITY		
*ABCID		SULFADIMETHOXINE	ABOMASITIS	h.t.	GASTROENTEROPATHY
ABCXIMAB	h.t.	ANTIAGGREGANTS ANTIBODY	ABOMASUM	h.t.	STOMACH
abderhalden-fanconi-syndrome	use	CYSTINE-STORAGE-DISEASE	ABOMASUM-DISPLACEMENT	h.t.	GASTROENTEROPATHY
ABDOMEN			ABONY		
ABDOMINAL			*ABORLANE		BRUCELLOSIS-VACCINE
ABDOMINIS			*ABORSTOP-FQ		Q-FEVER-VACCINE
ABECARNIL	h.t.	TRANQUILIZERS ANTICONVULSANTS PSYCHOSEDATIVES	ABORTIFACIENT		
ABELLO	was	ZK-112119	ABORTION	h.t.	OBSTETRICS
abercrombie-syndrome	use	AMYLOIDOSIS	ABORTIVOEQUINA		
ABERRATION			ABORTUS		
ABETALIPOPROTEINEMIA	h.t.	LIPID-METAB.DISORDER	ABORTUS-BOVIS		
ABIADIN	h.t.	SYMPATHOMIMETICS	ABORTUS-EQUI		
ABIC			ABORTUS-OVIS		
ABIERIXIN	h.t.	ANTIBIOTICS IONOPHORES COCCIDIOSTATICS	ABPL2-CELL	h.t.	LYMPHOMA TISSUE-CULTURE TUMOR-CELL
ABIETATE	was	ABIERIXINE	abpp	use	BROPYRIMINE
ABIKOVIROMYCIN	h.t.	VIRUCIDES ANTIBIOTICS	ABRIN	h.t.	CYTOSTATICS
ABIL-B8842	h.t.	SURFACTANTS	ABRIN-A-CHAIN	h.t.	CYTOSTATICS
ABIL-WAX-2434	h.t.	TRIAL-PREP.	ABRUPTIO-PLACENTAE	h.t.	OBSTETRICS
ABIL-WE-09	h.t.	SURFACTANTS	ABRUQUINONE-A	h.t.	PROTOZOACIDES
*ABILIT		SULPIRIDE	ABS.		
ABILITY			§ABSCCESS	h.t.	e.g. INFECTION,BACT.
*ABIMASTEN		NIFUROQUINE	ABSCISATE	h.t.	PLANT-GROWTH-FACTORS
ABIRATERONE	h.t.	CYTOSTATICS ANDROGEN-ANTAGONISTS	abscisin-ii	use	ABSCISATE
	was	CB-7598	ABSIDIA	h.t.	FUNGUS
			ABSINTHIN		
			ABSOL	h.t.	RADIOPROTECTIVES
			absolute	use	ABS.
			ABSORBABLE-SUTURE	h.t.	DRESSING
			ABSORPTION		
			abstinence-syndrome	use	WITHDRAWAL-SYNDROME
			ABSTRUSUS		
			ABT-089	h.t.	PARASYMPATHOMIMETICS TRIAL-PREP. NOOTROPICS

ABT-229	h.t.	TRIAL-PREP. ANTIEMETICS LAXATIVES	ACACIASIDE-B	h.t.	CONTRACEPTIVES
ABT-299	h.t.	TRIAL-PREP. PAF-ANTAGONISTS ANTIAGGREGANTS	ACADESINE	h.t.	CYTOSTATICS ANTIAGGREGANTS
ABT-418	h.t.	TRANQUILIZERS TRIAL-PREP. NOOTROPICS PARASYMPATHOMIMETICS PSYCHOSEDATIVES	ACALYCIXENIOLIDE-A	was	AICA-RIBOSIDE
ABT-431	h.t.	ANTIPARKINSONIANS TRIAL-PREP. DOPAMINERGICS	ACALYCIXENIOLIDE-B	h.t.	CYTOSTATICS
abt-538	use was or	RITONAVIR A-84538 ABT-538	ACAMPROSATE	h.t.	CYTOSTATICS
ABT-761	h.t.	LEUKOTRIENE-ANTAGONISTS ANTIASTHMATICS LIPOXYGENASE-INHIBITORS TRIAL-PREP.	acamylophenin	h.t.	ANTIALCOHOLICS GABAMINERGICS
ABT-987	h.t.	TRIAL-PREP. VIRUCIDES	ACANTHAMOEBA	was	ACETYLHOMOTAUURINE
abuse,drug	use	ADDICTION	ACANTHASTER	use	CAMYLOFIN
ABYSSINONE-IV			ACANTHOCYTOSIS	h.t.	AMEBA PROTOZOON
ABYSSINONE-V			ACANTHOLYSIS	h.t.	ZOOLOGY
ABYSSINONE-VI			\$ACANTHOMA	h.t.	DERMATOLOGY
AC-0137	h.t.	TRIAL-PREP. ANTIDIABETICS	ACANTHOSIS	h.t.	NEOPLASM ANIMAL-NEOPLASM
AC-119	h.t.	ANTIASTHMATICS BRONCHODILATORS SPASMOLYTICS CARDIANTS TRIAL-PREP.	ACAPRAZINE	h.t.	DERMATOLOGY
ac-1370	use was or	CEFPIMIZOLE U-63196E AC-1377	*ACAPRIN	h.t.	SYMPATHOLYTICS PSYCHOSEDATIVES TRANQUILIZERS
ac-263780	use was	CIMATEROL AC-263780	ACARAPIS (DDF)		QUINURONIUM
AC-3092	h.t.	TRIAL-PREP. CHOLAGOGUES	ACARAPIS (DVDF)	h.t.	ARTHROPOD
AC-3579	h.t.	CYTOSTATICS TRIAL-PREP. TRANQUILIZERS PSYCHOSEDATIVES	ACARBOSE	h.t.	ARTHROPOD MITE
AC-394	h.t.	CYTOSTATICS TRIAL-PREP.	ACARIASIS	h.t.	ANTIDIABETICS ALDOSE-REDUCTASE- INHIBITORS
AC-623	h.t.	TRIAL-PREP. ANTIARRHYTHMICS SYMPATHOLYTICS-BETA	ACARICIDE	h.t.	INFESTATION,ECTOPARASITE
*AC-DI-SOL		CELLULOSE-CM	ACARICIDES		
ACA-147	h.t.	TRIAL-PREP. ANTIARTERIOSCLEROTICS	ACARIT	h.t. was	ANTIRHEUMATICS MS-932
ACACATE			ACARUS	h.t.	ARTHROPOD
ACACETIN	h.t.	BIOFLAVONOIDS VITAMINS	ACATERIN		
ACACIA	h.t.	BOTANY	ACC-7513	h.t.	SYMPATHOLYTICS-ALPHA ANTISEROTONINS TRIAL-PREP.
ACACIASIDE-A	h.t.	CONTRACEPTIVES	acc-9089	use was	FLESTOLOL ACC-9089
			ACC-9129	h.t.	SYMPATHOLYTICS-BETA TRIAL-PREP.
			ACC-9358	h.t.	ANTIARRHYTHMICS TRIAL-PREP.
			ACC-9369	h.t.	SYMPATHOLYTICS-BETA TRIAL-PREP.
			acc-9653	use was	FOSPHENYTOIN ACC-9653
			ACC.CHEM.SCI.		
			ACCELERATION		
			ACCELERATION-INDEX	h.t.	RESPIRATION
			ACCESSORY		

ACCOMMODATION			ACELATE	
*ACCOTHION		FENITROTHION	ACEMANNAN	h.t. IMMUNOSTIMULANTS VIRUCIDES
ACCUMULATION				was POLYMANNOACETATE
*ACCUPRO		QUINAPRIL	ACEMETACIN	h.t. ANALGESICS ANTIINFLAMMATORIES
ACCURATE-CHEM.			acemidophen	use DIAMFENETIDE
*ACCUTANE		ISOTRETINOIN	ACENOCOUMAROL	h.t. ANTICOAGULANTS
ACD			*ACENOL	PARACETAMOL
*ACDISOL		CROSCARMELOSE	*ACENTERINE	ASPIRIN
ACE-INHIBITOR	h.t.	ANGIOTENSIN-ANTAGONIST	ACEPERONE	h.t. DOPAMINE-ANTAGONISTS HYPOTENSIVES PSYCHOSEDATIVES NEUROLEPTICS
	note	Introduced April 1991		
ACE-INHIBITORS	h.t.	ANGIOTENSIN-ANTAGONISTS		
	note	Introduced March 1994		
ACEA-1011	h.t.	TRIAL-PREP. ANTICONSULSANTS	*ACEPHEN	MECLOFENOXATE
ACEA-1021	h.t.	ANTICONSULSANTS TRIAL-PREP.	*ACEPRAMIN	AMINOCAPROATE-EPSILON
ACEA-1031	h.t.	TRIAL-PREP.	ACEPROMAZINE	h.t. DOPAMINE-ANTAGONISTS ANTIEMETICS PSYCHOSEDATIVES NEUROLEPTICS
ACEA-1328	h.t.	TRIAL-PREP. ANTICONSULSANTS		
ACEA-1416	h.t.	TRIAL-PREP. ANTICONSULSANTS	ACEPROMETAZINE	h.t. PSYCHOSEDATIVES NEUROLEPTICS ANTITUSSIVES
ACEBROCHOL	h.t.	SEDATIVES	ACEQUINOLINE	h.t. ANALGESICS ANTIINFLAMMATORIES
ACEBROPHYLLINE	h.t.	MUCOLYTICS ANTITUSSIVES BRONCHODILATORS	ACEROIDES	
			ACEROXATIDINE	h.t. GASTRIC-SECRETION- INHIBITORS ANTIHISTAMINES-H2 ANTIULCERS
ACEBURATE	h.t.	ANALGESICS		was TZU-0460
ACEBUTOLOL	h.t.	SYMPATHOLYTICS-BETA	ACERVULINA	
ACECAINIDE	h.t.	ANTIARRHYTHMICS	*ACESAL	ASPIRIN
ACECAINIDE-ETHOBROMIDE			ACESULFAME	
ACECARBROMAL	h.t.	SEDATIVES	ACETAL	see Appendix B
ACECLIDINE	h.t.	PARASYMPATHOMIMETICS	ACETALDEHYDE	
ACECLOFENAC	h.t.	ANTIINFLAMMATORIES ANALGESICS	ACETALDOPHOSPHAMIDE	h.t. CYTOSTATICS
ACEDAPSONE	h.t.	PROTOZOACIDES ANTISEPTICS ANTILEPTICS	ACETAMIDE	
ACEDIASULFONE SODIUM	h.t.	ANTISEPTICS	ACETAMIDOBENZAMIDE-3	h.t. CYTOSTATICS
*ACEDICON		THEBACON	ACETAMIDOBENZOATE-PARA	
*ACEDIST		BROMOPHENOPHOS	acetamidocaproate-epsilon	use ACEXAMATE
ACEDOBEN			ACETAMIDOCLONAZEPAM-7	
ACEFURTAMINE	h.t.	ANALGESICS	ACETAMIDOHIPPURATE-PARA	h.t. DIAGNOSTICS
ACEFYLLINE	h.t.	DIURETICS CARDIANTS	ACETAMIDONITRAZEPAM-7	
ACEFYLLINE-CLOFIBROL	was	FIBRAFFILLINE	acetamidophenol	use PARACETAMOL
ACEFYLLINE-PIPERAZINE	h.t.	CARDIANTS DIURETICS	ACETAMIDOPHENOL-2	
			ACETAMIDOPHENOL-3	
ACEGLATONE	h.t.	CYTOSTATICS	acetaminophen	use PARACETAMOL
ACEGLUTAMIDE	h.t.	PSYCHOSTIMULANTS PSYCHOTONICS	ACETAMINOSALOL	h.t. ANTIRHEUMATICS ANTIPIRETTICS ANTIINFLAMMATORIES
ACEGLUTAMIDE-ALUMINUM	h.t.	ANTACIDS		
	was	KW-110	ACETANILIDE	h.t. ANTIPIRETTICS ANALGESICS

*ACETARD		ASPIRIN		acetphenarsine	use	ACETARSOL
ACETARSOL	h.t.	PROTOZOACIDES		acetphenolisatin	use	OXYPHENISATINE-ACETATE
acetarsona	use	ACETARSOL		ACETRIZOATE SODIUM	h.t.	RADIOPAQUES
ACETATE				ACETRYPTINE	h.t.	HYPOTENSIVES
ACETATE SODIUM	was	SODIUM-ACETATE		ACETYL-ASPARTYLGLUTAMATE-N	h.t.	ANTIANTHYPYLACTICS
ACETAZOLAMIDE	h.t.	ANTICONVULSANTS CARBONIC-ANHYDRASE- INHIBITORS DIURETICS		ACETYL-COA	h.t.	COENZYME
				ACETYL-COA-CARBOXYLASE== INHIBITOR	note	Introduced May 1998
*ACETEN		CAPTOPRIL		ACETYL-COA-CARBOXYLASE== INHIBITORS	note	Introduced May 1998
ACETERGAMINE	h.t.	UTEROTONICS		acetyl-p-aminophenol	use	PARACETAMOL
ACETIAMINE	h.t.	ANALGESICS VITAMINS-B1		ACETYL-PAS-N	h.t.	ANTIINFLAMMATORIES
				ACETYL-T2-TOXIN	h.t.	TOXINS
ACETIMIDOQUINONE				ACETYL-TETRAGASTRIN	h.t.	GASTROINTEST.HORMONES
ACETIROMATE	h.t.	ANTIARTERIOSCLEROTICS		ACETYLAMINOANTIPYRINE-4		
ACETOACETATE				ACETYLAMINODEANOL		
ACETOBACTER	h.t.	BACT. GRAM-NEG.		acetylaminofluorene	use	FLUORENYLACETAMIDE
ACETOHEXAMIDE	h.t.	ANTIDIABETICS		ACETYLAMINOGLUTETHIMIDE		
ACETOHYDROXAMATE				acetylaminohippurate	use	ACETAMIDOHIPPURATE-PARA
acetomenaphthone	use	MENADIOL-DIACETATE		acetylaminosalicylate-5	use	ACETYLMESALAZINE-N
ACETOMEPREGENOL	h.t.	PROGESTOGENS CONTRACEPTIVES		acetylamonafide-n	use	AMONAFIDE-ACETYL-N
acetomorphine	use	DIACETYLMORPHINE		ACETYLAMRINONE-N		
ACETOMYCIN	h.t.	CYTOSTATICS ANTIBIOTICS		acetylrandromedol	use	GRAYANOTOXIN-1
				ACETYLARANOTIN	h.t.	VIRUCIDES ANTIBIOTICS
ACETONE				ACETYLARDEEMIN-5		
acetoneamia	use	KETOSIS		*ACETYLARSAN		ACETARSOL
acetoneuria	use	KETOSIS		ACETYLASPARTATE-N	h.t.	NOOTROPICS
ACETOPHENAZINE	h.t.	DOPAMINE-ANTAGONISTS PSYCHOSEDATIVES NEUROLEPTICS		ACETYLATOR		
				ACETYLBENZOATE-2		
acetophenetidine	use	PHENACETIN		ACETYLBENZOCABINE-N	was	ETHYL-ACETAMIDO= BENZOATE-4
ACETOPHENONE				ACETYLCABINE	h.t.	PARASYMPATHOMIMETICS LOCAL-ANESTHETICS
ACETOPYRROTHINE	h.t.	ANTIBIOTICS		acetylcarbromal	use	ACECARBROMAL
ACETORINUS				ACETYLCARNITINE		
ACETORPHAN	h.t.	OPIOIDS ANALGESICS		ACETYLCHOLINE	h.t.	PARASYMPATHOMIMETICS
ACETORPHINE	h.t.	NARCOTICS ANALGESICS		acetylcholine-potentiator	use	PARASYMPATHOMIMETIC
*ACETOSAL		ASPIRIN		acetylcholine-receptor	use	CHOLINERGIC-RECEPTOR
acetosulfone	use	SULFADIASULFONE SODIUM		ACETYLCHOLINESTERASE	h.t.	ENZYMES EC-3.1.1.7
ACETOSYRINGENIN	h.t.	ANTIASTHMATICS		ACETYLCILASTATIN-N		
ACETOVANILLONE				ACETYLCODEINE		
ACETOXYCHAVICOL-ACETATE-1+				ACETYLCYANAMIDE	h.t.	ANTIANTHYPYLACTICS
ACETOXYCYCLOHEXIMIDE	h.t.	CYTOSTATICS ANTIBIOTICS		ACETYLCYSTEINE	h.t.	ANTITUSSIVES MUCOLYTICS
*ACETOXYL		BENZOYLPEROXIDE			was	MERCAPTURATE
ACETOXYPREGNENOLONE-21	h.t.	CORTICOSTEROIDS		acetylcysteine-n	use	ACETYLCYSTEINE
acetyoxyprogesterone	use	HYDROXYPROGESTERONE- ACETATE			was	MERCAPTURATE

ACETYLCYSTEINE-THIONITRITE			
acetyldapsone	use	ACEDAPSONE	
acetyldaunomycin	use was	ACETYLDAUNORUBICIN-N ACETYLDAUNOMYCIN	
ACETYLDAUNORUBICIN-N	h.t. was	CYTOSTATICS ANTIBIOTICS ACETYLDAUNOMYCIN	
ACETYLDEOXYNIVALENOL-15	h.t.	TOXINS	
ACETYLDEOXYNIVALENOL-3	h.t.	TOXINS	
ACETYLDIAMINOHEXANE-1,6			
ACETYLDIGITOXIN	h.t.	CARDIOGLYCOSIDES CARDIANTS	
ACETYLDIGOXIN	h.t.	CARDIANTS CARDIOGLYCOSIDES NA-K-ATPASE-INHIBITORS	
ACETYLDIGOXIN-12	h.t.	NA-K-ATPASE-INHIBITORS CARDIOGLYCOSIDES CARDIANTS	
ACETYLDIGOXIN-ALPHA	h.t.	CARDIOGLYCOSIDES CARDIANTS NA-K-ATPASE-INHIBITORS	
ACETYLDIGOXIN-BETA	h.t.	CARDIANTS CARDIOGLYCOSIDES NA-K-ATPASE-INHIBITORS	
ACETYLDIHYDROCODEINE	h.t.	ANALGESICS	
ACETYLDOPA-N	h.t.	CYTOSTATICS	
ACETYLDOPAMINE-N	h.t.	CYTOSTATICS	
ACETYLDOXORUBICIN-N	h.t.	CYTOSTATICS ANTIBIOTICS	
ACETYLENE	see	Appendix B	
acetylenic-gaba	use	RMI-71645	
ACETYLETHYLENEIMINE			
ACETYLEUGENOL	h.t.	CHOLAGOGUES ANTIAGGREGANTS THROMBOXANE- ANTAGONISTS	
acetylifisalamine-n	use	ACETYLMESALAZINE-N	
ACETYLGALACTOSAMINE			
ACETYLGITOXIGENIN-16			
ACETYLGITOXIN	h.t.	CARDIANTS CARDIOGLYCOSIDES NA-K-ATPASE-INHIBITORS	
ACETYLGLUCOSAMINE			
ACETYLGLUTAMINE-N	h.t.	PSYCHOTONICS PSYCHOSTIMULANTS	
ACETYLGLYCINAMIDE-N	h.t.	NOOTROPICS	
ACETYLGONIOTRIOL-8	h.t.	CYTOSTATICS	
ACETYLHEPARIN-N	h.t.	ANTICOAGULANTS HEPARINOIDS	
ACETYLISTIDINE-N			
acetylhomocysteine-thiolactone	use	CITIOLONE	
acetylhomotaurine	use was	ACAMPROSTATE ACETYLHOMOTAURINE	
ACETYLHYDRAZINE			
ACETYLMIDAZOLE-1			
ACETYLISONIAZID	h.t.	TUBERCULOSTATICS ANTISEPTICS	
ACETYLJERVINE-O	h.t.	HYPOTENSIVES	
ACETYLLEUCINE			
ACETYLLEVOCARNITINE	h.t.	NOOTROPICS TONICS	
ACETYLMELPHALAN-N	h.t.	CYTOSTATICS	
ACETYLMESALAZINE-N			
ACETYLMETHADOL	h.t.	NARCOTICS ANALGESICS	
ACETYLMETHIONINE			
ACETYLMORPHINE	h.t.	ANALGESICS NARCOTICS	
ACETYLMORPHINE-3	h.t.	ANALGESICS NARCOTICS	
acetylmorphine-6	use	ACETYLMORPHINE	
ACETYLNEURAMINATE-N			
ACETYLNEUROTENSIN-8-13			
ACETYLPANAXYDOL	h.t.	CYTOSTATICS	
ACETYLPENICILLAMINE	h.t.	ANTIDOTES	
ACETYLPENICILLAMINE== THIONITRITE			
ACETYLPEPSTATIN-N	h.t.	PEPTIDE-HYDROLASE- INHIBITORS HYPOTENSIVES	
ACETYLPHENELZINE-N2	h.t.	MAO-INHIBITORS	
ACETYLPHENETURIDE	h.t.	ANTICONVULSANTS	
ACETYLPHENYLALANINE			
ACETYLPHENYLHYDRAZINE	h.t.	ANTIPYRETICS	
ACETYLPHOMALACTONE	h.t.	CYTOSTATICS ANTIBIOTICS	
ACETYLPOLYGALACTOSAMINE== ALPHA-1,4			
acetylprocainamide	use	ACECAINIDE	
acetylpromazine	use	ACEPROMAZINE	
ACETYLPYRIDINE-3	h.t.	ANTIVITAMINS	
ACETYLPYRIDINE-4			
acetylsalicylic-acid	use	ASPIRIN	
ACETYLSALICYLSALICYLATE			
ACETYLSELENIUM-CHOLINE	h.t.	PARASYMPATHOMIMETICS HYPOTENSIVES	
ACETYLSEROTONIN			
ACETYLSHIKONIN	h.t.	CYTOSTATICS	
acetylspiramycin	use	SPIRAMYCIN-B	
ACETYLSTATINE	h.t.	PEPTIDE-HYDROLASE- INHIBITORS	
ACETYLSTROPHANTHIDIN	h.t.	CARDIANTS CARDIOGLYCOSIDES ANTIARRHYTHMICS	
ACETYLSULFADIAZINE	h.t.	ANTISEPTICS	

ACETYLSULFADIMETHOXINE			
ACETYLSULFADIMIDINE-N4			
ACETYLSULFAETHIDOLE-N4			
ACETYLSULFAETHOXAZOLE	h.t.	ANTISEPTICS	
ACETYLSULFAMERAZOLE	h.t.	ANTISEPTICS	
ACETYLSULFAMERAZINE-N4			
ACETYLSULFAMETHIZOLE-N4			
ACETYLSULFAMETHOXAZOLE	h.t.	ANTISEPTICS	
ACETYLSULFAMETHOXAZOLE-N4			
ACETYLSULFAMETHOXYPYRAZINE	h.t.	ANTISEPTICS	
ACETYLSULFAMETHOXY= PYRIDAZINE	h.t.	ANTISEPTICS	
ACETYLSULFAMETOMIDINE-N4			
ACETYLSULFAMETROLE-N4			
ACETYLSULFAMONOMETHOXINE= N-4			
ACETYLSULFAMOXOLE-N4			
acetylsulfanilamide-n1	use	SULFACETAMIDE	
ACETYLSULFANILAMIDE-N4			
ACETYLSULFAPHENAZOLE			
ACETYLSULFAPYRIDINE			
ACETYLSULFAQUINOXALINE-N4			
ACETYLSULFATHIAZOLE-N4			
ACETYLSULFATROXAZOLE-N4			
ACETYLSULFISOMIDINE-N4			
acetylsulfisoxazole	use	ACETYLSULFAMURAZOLE	
ACETYLTALATIZAMINE-14			
ACETYLTAURINE	h.t.	ANTI-ALCOHOLICS GABAMINERGICS	
ACETYLTAXOTERE-10			
ACETYLTHTIOCHOLINE			
ACETYLTHTROMBIN	h.t.	ANTICOAGULANTS ENZYMES EC-0.0.0.0	
ACETYLTHTRYPTAMINE-N			
ACETYLTHTRYPTOPHAN-N			
ACETYLTHTYLOPHOROSIDE	h.t.	CARDIANTS CARDIOGLYCOSIDES ANTIHISTAMINES-H1	
ACETYLVISMIONE-D			
ACEVALTRATE	h.t.	SEDATIVES	
ACEXAMATE	h.t.	VULNERARIES ANTIFIBRINOLYTICS	
ACF			
ACHALASIA	h.t.	GASTROENTEROPATHY ESOPHAGUS-DISEASE	
ACHARD-THIERS-SYNDROME	h.t.	ADRENOPATHY	
ACHATIN-I			
ACHILLEA	h.t.	BOTANY	
ACHILLES			
ACHLORHYDRIA	h.t.	GASTROENTEROPATHY	
ACHLYA	h.t.	FUNGUS	
ACHOLEPLASMA	h.t.	BACT. GRAM-NEG.	
ACHOLEST	h.t.	DIAGNOSTICS	
ACHOLIA	h.t.	HEPATOPATHY	
ACHONDROPLASIA	h.t.	CARTILAGE-DISEASE CONGENITAL-DISEASE	
ACHROMOBACTER	h.t.	BACT. GRAM-NEG.	
ACHROMOGENES			
*ACHROMOMYCIN-V		TETRACYCLINE	
ACHYLIA	h.t.	GASTROENTEROPATHY	
ACHYRANTHES	h.t.	BOTANY	
ACHYROCLINE	h.t.	BOTANY	
ACICLOVIR	h.t.	VIRUCIDES	
ACICLOVIR-BUTYRATE			
ACICLOVIR-HEXANOATE			
ACICLOVIR-PHOSPHATE	h.t.	VIRUCIDES	
ACICLOVIR-TRIPHOSPHATE	h.t.	VIRUCIDES	
ACICLOVIR-VALERATE			
ACICULATIN	h.t.	CYTOSTATICS	
ACID			
ACID-BASE-EQUILIBRIUM			
ACID-BLUE-129	h.t.	VIRUCIDES	
ACID-BLUE-40	h.t.	VIRUCIDES	
ACID-BLUE-45			
ACID-GREEN-25			
ACID-ORANGE			
ACID-ORANGE-63			
ACID-PAK-4-WAY			
ACID-PHOSPHATASE	h.t.	ENZYMES DIGESTANTS EC-3.1.3.2	
acid-yellow-3	use	QUINOLINE-YELLOW	
ACID-YELLOW-9	h.t.	DYE	
ACIDAMINOCOCCUS	h.t.	GRAM-NEG. BACT.	
ACIDITY	h.t.	PH-PK	
ACIDOCALDARIUS			
ACIDOMINIMUS			
ACIDOPHILUS			
ACIDOPHYLIN			
ACIDOSIS	h.t.	ELECTROLYTE- METAB.DISORDER	
	s.a.	LACTIC-ACIDOSIS	
ACIDOVORANS			
*ACIDULIN		GLUTAMATE	

*ACIDYNE		PHOSPHORIC-ACID	ACONITATE-TRANS	h.t.	PROTOZOACIDES
ACIFRAN	h.t.	ANTIARTERIOSCLEROTICS	ACONITINE	h.t.	ANALGESICS ANTIPYRETICS
	was	AY-25712	ACONITUM	h.t.	BOTANY
*ACIFUGAN		BENZBROMARONE	ACOPAFANT	h.t.	PAF-ANTAGONISTS
ACIGNOST		PENTAGASTRIN	*ACORTAN-SIMPLEX		ACTH
ACINAR			*ACORTEN		ACTH
ACINETOBACTER	h.t.	BACT. GRAM-NEG.	ACORUS	h.t.	BOTANY
acintrazole	use	AMINITROZOLE	ACOUSTIC		
ACINUS			ACOVENOSIDE	h.t.	CARDIOGLYCOSIDES CARDIANTS
*ACIPEN		PHENOXYMETHYLPENICILLIN	ACOVENOSIDE-A	h.t.	CARDIOGLYCOSIDES CARDIANTS
ACIPIMOX	h.t.	ANTIARTERIOSCLEROTICS	ACOVENOSIDE-B	h.t.	CARDIOGLYCOSIDES CARDIANTS
ACITRETIN	h.t.	ANTIPSORIATICS VITAMINS-A CYTOSTATICS	ACOXATRINE	h.t.	HYPOTENSIVES VASODILATORS
	was	ETRETIN	*ACP		ACEPROMAZINE
*ACIVAN		LORAZEPAM	ACPD	h.t.	ANTICONVULSANTS
ACIVICIN	h.t.	CYTOSTATICS ANTIBIOTICS	ACQUIRED		
ACLACINOMYCIN	h.t.	CYTOSTATICS ANTIBIOTICS	ACRANIL	h.t.	PROTOZOACIDES ANTHELMINTICS
aclacinomycin-a	use	ACLARUBICIN	ACREMONIUM	h.t.	FUNGUS
ACLACINOMYCIN-B	h.t.	ANTIBIOTICS CYTOSTATICS	ACRIDINE		see Appendix B
ACLACINOMYCIN-S	h.t.	CYTOSTATICS ANTIBIOTICS	ACRIDINE-ORANGE		
	was	MA-144-S1	ACRIDINE-YELLOW		
ACLACINOMYCIN-T	h.t.	CYTOSTATICS ANTIBIOTICS	ACRIDOREX	h.t.	ANORECTICS
	was	MA-144-T1	acriflavine	use	ACRIFLAVINIUM CHLORIDE
ACLANTATE	h.t.	ANTIINFLAMMATORIES	ACRIFLAVINIUM CHLORIDE	h.t.	ANTISEPTICS
ACLARUBICIN	h.t.	ANTIBIOTICS CYTOSTATICS	ACRIHELLIN	h.t.	CARDIANTS CARDIOGLYCOSIDES
aclatonium	use	ACLATONIUM NAPADISILATE	*ACRINOL		ETHACRIDINE
	was	ACLATONIUM	ACRIP	h.t.	HYPOTENSIVES
ACLATONIUM = NAPADISILATE	h.t.	SPASMOLYTICS	*ACRIQUINE		MEPACRINE
aclavinone	use	DEOXYPYRROMYCINONE-1	ACRISORCIN	h.t.	ANTHELMINTICS FUNGICIDES
acmimycin	use	SPENOLIMYCIN	ACRIVASTINE	h.t.	ANTIHISTAMINES-H1
ACNE	h.t.	DERMATOLOGY		was	BW-825C
ACNES			ACROCEPHALOSYNDACTYLY	h.t.	CONGENITAL-DISEASE
*ACNESID		BENZOYLPEROXIDE	ACROCINONIDE	h.t.	CORTICOSTEROIDS
*ACNIDAZIL		MICONAZOLE	ACROCYNANOSIS	h.t.	VASCULAR-DISEASE
ACNISTIN-A	h.t.	IMMUNOSUPPRESSIVES	ACRODERMATITIS	h.t.	DERMATOLOGY
ACNISTIN-E	h.t.	IMMUNOSUPPRESSIVES	ACRODEX	h.t.	INSECTICIDES
acnu	use	NIMUSTINE	acrodynia	use	DERMATOPOLYNEURITIS
	was	ACNU	acrogeria	use	GOTTRON-SYNDROME
ACO			ACROKERATOSIS	h.t.	DERMATOLOGY
ACODAZOLE	h.t.	CYTOSTATICS	ACROLEIN		
ACOFARMA			ACROMEGALOID		
ACONIAZIDE	h.t.	TUBERCULOSTATICS ANTISEPTICS			

ACROMEGALY	h.t.	PITUITARY-DISEASE	acth-1-24	use	TETRACOSACTIDE
ACROMELATE			acth-1-39	use	ACTH
ACROMELATE-A			ACTH-1-4	h.t.	PITUITARY-HORMONES ACTH-AGONISTS
*ACROMICINA		TETRACYCLINE	ACTH-11-24	h.t.	PITUITARY-HORMONES ACTH-AGONISTS
ACRONINE	h.t.	CYTOSTATICS	acth-18-39	use	CLIP
acronycine	use	ACRONINE	ACTH-4-10	h.t.	PITUITARY-HORMONES ACTH-AGONISTS
ACRONYCINE	h.t.	VIRUCIDES PROTOZOACIDES	ACTH-4-10,7-D-PHE	h.t.	PITUITARY-HORMONES ACTH-AGONISTS
ACROPHIALOPHORA	h.t.	FUNGUS	ACTH-4-11	h.t.	PITUITARY-HORMONES ACTH-AGONISTS
ACROPTILIN			ACTH-4-7	h.t.	ACTH-AGONISTS PITUITARY-HORMONES
ACROPUSTULOSIS	h.t.	DERMATOLOGY	acth-4-9	use	ORG-2766
acrosoxacin	use	ROSOXACIN	ACTH-5-10	h.t.	PITUITARY-HORMONES ACTH-AGONISTS
ACRYLAMIDE			ACTH-5-24	h.t.	PITUITARY-HORMONES ACTH-AGONISTS
ACRYLATE			ACTH-6-9	h.t.	PITUITARY-HORMONES ACTH-AGONISTS
ACRYLONITRILE			ACTH-7-10		
ACT.			ACTH-7-16		
ACT.SITE			ACTH-7-24	h.t.	PITUITARY-HORMONES ACTH-AGONISTS
ACT.TRANSPORT			ACTH-7-38	h.t.	PITUITARY-HORMONES ACTH-AGONISTS
*ACTA-CHAR		ACTIVATED-CHARCOAL	ACTH-AGONIST	h.t.	PITUITARY-HORMONES ACTH-AGONISTS
ACTAGARDIN	h.t.	ANTIBIOTICS	ACTH-AGONISTS	h.t.	PITUITARY-HORMONE Introduced 1985
ACTAMYCIN	h.t.	ANTIBIOTICS	ACTH-ANTAGONIST	note	Introduced 1985
ACTAPLANIN			ACTH-ANTAGONISTS	note	Introduced 1985
ACTAPLANIN-A	h.t.	ANTIBIOTICS	ACTH-CATTLE	h.t.	PITUITARY-HORMONES ACTH-AGONISTS
ACTAPLANIN-B1	h.t.	ANTIBIOTICS	ACTH-HUMAN	h.t.	PITUITARY-HORMONES ACTH-AGONISTS
ACTAPLANIN-B2	h.t.	ANTIBIOTICS	acth-pig	use	ACTH
ACTAPLANIN-B3	h.t.	ANTIBIOTICS	ACTH-PIG-A	h.t.	PITUITARY-HORMONES ACTH-AGONISTS
ACTAPLANIN-C1	h.t.	ANTIBIOTICS	ACTH-PIG-BETA	h.t.	PITUITARY-HORMONES ACTH-AGONISTS
ACTAPLANIN-C2	h.t.	ANTIBIOTICS	ACTH-RECEPTOR	h.t.	RECEPTOR
ACTAPLANIN-G	h.t.	ANTIBIOTICS	acth-releasing-factor	use	CORTICOLIBERIN
*ACTEBRAL		CYPRODENATE	ACTH-SHEEP	h.t.	PITUITARY-HORMONES ACTH-AGONISTS
actellic	use	PIRIMIPHOS-METHYL	*ACTHAR		ACTH
ACTEOSIDE	was	VERBASCOSIDE	*ACTHUMAN		ACTH-HUMAN
ACTH	h.t.	PITUITARY-HORMONES ACTH-AGONISTS	*ACTICILLIN		PROCAINE-BENZYLPENICILLIN
ACTH-1-10	h.t.	PITUITARY-HORMONES ACTH-AGONISTS	*ACTIDIL		TRIPROLDINE
ACTH-1-13	h.t.	PITUITARY-HORMONES ACTH-AGONISTS	*ACTIDIONE		CYCLOHEXIMIDE
ACTH-1-13-AMIDE	h.t.	PITUITARY-HORMONES ACTH-AGONISTS INTERMEDIIN-AGONISTS			
ACTH-1-14	h.t.	PITUITARY-HORMONES ACTH-AGONISTS			
ACTH-1-16	h.t.	PITUITARY-HORMONES ACTH-AGONISTS			
ACTH-1-16-AMIDE	h.t.	PITUITARY-HORMONES ACTH-AGONISTS			
ACTH-1-18	h.t.	PITUITARY-HORMONES ACTH-AGONISTS			

*ACTILYSE		ALTEPLASE		ACTION-POTENTIAL	h.t. ELECTROPHYSIOL.
ACTIN				ACTISOMIDE	h.t. ANTIARRHYTHMICS was SC-36602
ACTIN-F				ACTITHIAZATE	h.t. ANTIBIOTICS
ACTIN-G				*ACTIVASE	PLASMINOGEN-ACTIVATOR-HUMAN
ACTINIC				ACTIVATED	
ACTINIDE				ACTIVATED-CHARCOAL	h.t. ANTIDOTES
ACTINIUM				ACTIVATED-PROTEIN-C-HUMAN	h.t. ANTICOAGULANTS ANTIAGGREGANTS
ACTINOBAC.	h.t.	BACT. GRAM-NEG.		ACTIVATION	
ACTINOBACILLOSIS	h.t.	INFECTION,BACT.		active	use ACT.
actinobacillus	use	ACTINOBAC.		active-site	use ACT.SITE
ACTINOBOLIN	h.t.	ANTIBIOTICS		active-transport	use ACT.TRANSPORT
ACTINOIDIN	h.t.	ANTIBIOTICS		ACTIVIN	h.t. RELEASING-FACTORS FOLLIBERIN-AGONISTS
ACTINOIDIN-A	h.t.	ANTIBIOTICS		activin-a	use THYMIC-FACTOR
ACTINOIDIN-A2	h.t.	ANTIBIOTICS		ACTIVIN-A	h.t. ANTIANEMICS CYTOSTATICS
ACTINOIDIN-B	h.t.	ANTIBIOTICS		*ACTOCORTIN	HYDROCORTISONE- PHOSPHATE SODIUM
ACTINOMADURA	h.t.	BACT. GRAM-POS.		ACTODIGIN	h.t. CARDIOGLYCOSIDES CARDIANTS
ACTINOMYCES	h.t.	BACT. GRAM-POS.		ACTOFURAN	h.t. ANTISEPTICS
ACTINOMYCETEMCOMITANS				*ACTOMAR-B-100	IODINE
ACTINOMYCIN	h.t.	ANTIBIOTICS		*ACTON	ACTH
actinomycin-az-alpha	use	AZETOMYCIN-II		*ACTOSOLV	UROKINASE
actinomycin-az-beta	use	AZETOMYCIN-I		ACTOVEGIN	h.t. VASOTROPICS
actinomycin-c	use was	CACTINOMYCIN ACTINOMYCIN-C		*ACTRAPHANE-HM	INSULIN-HUMAN
actinomycin-c1	use	ACTINOMYCIN-D		*ACTRAPID-HM	INSULIN-HUMAN
ACTINOMYCIN-C2	h.t.	ANTIBIOTICS CYTOSTATICS		*ACTYRON	THYROTROPIN
ACTINOMYCIN-C3	h.t.	CYTOSTATICS ANTIBIOTICS		ACU-TEST	h.t. DIAGNOSTICS
ACTINOMYCIN-D	h.t.	ANTIBIOTICS CYTOSTATICS		ACUITY	
ACTINOMYCIN-K2T	h.t.	ANTIBIOTICS CYTOSTATICS		ACULEACIN-A	h.t. ANTIBIOTICS FUNGICIDES
ACTINOMYCIN-V	h.t.	ANTIBIOTICS CYTOSTATICS		ACULEATI	
ACTINOMYCIN-Z5	h.t.	ANTIBIOTICS CYTOSTATICS		ACULEATUM	
ACTINOMYCOMA	h.t.	INFECTION,FUNGUS		ACULEXIMYCIN	h.t. ANTIBIOTICS
ACTINONIN	h.t.	ANTIBIOTICS		ACUMINATIN	h.t. HEPATOTROPICS
ACTINOPLANES	h.t.	BACT. GRAM-POS.		ACUMINATUM	
ACTINOPLANONE-A	h.t.	ANTIBIOTICS CYTOSTATICS		*ACUPAN	NEFOPAM
ACTINOQUINOL	h.t.	ANTISEPTICS RADIOPROTECTIVES		ACUPUNCTURE	
ACTINORHODINE	h.t.	ANTIBIOTICS		ACUTE	
actinospectacin	use	SPECTINOMYCIN		acute-cerebellar-ataxia	h.t. ENCEPHALOPATHY use ACUTE LINK CEREBELLAR LINK ATAXIA
ACTINOSPORANGIUM	h.t.	FUNGUS		acute-hallucinatory-mania	use ACUTE LINK HALLUCINATORY LINK MANIA h.t. PSYCHOSIS MENTAL-DISORDER
ACTINOSYNNEMA	h.t.	FUNGUS			

acute-parapsoriasis	use ACUTE LINK PARAPSORIASIS h.t. DERMATOLOGY	AD-285	h.t. TRIAL-PREP. CYTOSTATICS
acute-prim.hem.encephalitis	use ACUTE LINK PRIM. LINK HEM. LINK ENCEPHALITIS h.t. ENCEPHALOPATHY	AD-288	h.t. CYTOSTATICS TRIAL-PREP.
ACUTISSIMIN-A	h.t. CYTOSTATICS	AD-294	h.t. TRIAL-PREP.
*ACUTRIM	NOREPHEDRINE	AD-295	h.t. TRIAL-PREP.
ACYANOVERAPAMIL		AD-312	h.t. TRIAL-PREP. CYTOSTATICS
acycloguanosine	use ACICLOVIR	AD-32	h.t. TRIAL-PREP. CYTOSTATICS ANTIBIOTICS
ACYCLOTHYMIDINE			
ACYCLOURIDINE		AD-3264	h.t. TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS ANTIANTHYPYLACTICS ANTIANTHISTAMINES-H1
acyclovir	use ACICLOVIR		
*ACYLANID	ACETYLDIGITOXIN		
ACYLCARNITINE		AD-41	h.t. TRIAL-PREP.
ACYLHALIDE	see Appendix B	AD-4610	h.t. TRIAL-PREP. ANTIDIABETICS
*ACYLPYRIN	ASPIRIN	AD-48	h.t. TRIAL-PREP.
		ad-4833	use PIOGLITAZONE was AD-4833
ACYLSTREPTASE	h.t. THROMBOLYTICS ENZYMES EC-0.0.0.0	AD-5	h.t. TRIAL-PREP. ANTIOXIDANTS
AD-0261	h.t. ANTIANTHYPYLACTICS ANTIANTHINFLAMMATORIES TRIAL-PREP.	AD-5075	h.t. TRIAL-PREP. INSULIN-AGONISTS ANTIARTERIOSCLEROTICS PANCREAS-HORMONES ANTIDIABETICS
AD-11	h.t. ANTICONSULSANTS TRIAL-PREP.		
AD-1211	h.t. TRIAL-PREP. ANALGESICS	AD-5423	h.t. PSYCHOSEDATIVES ANTISEROTONINS TRIAL-PREP. DOPAMINE-ANTAGONISTS NEUROLEPTICS
AD-143	h.t. ANTIBIOTICS CYTOSTATICS TRIAL-PREP.		
ad-1590	use BERMOPROFEN	ad-6	use CLORICROMEN was AD-6 or CHLOROCARBOCROME-8
AD-1590	was AD-1590		
AD-194	h.t. TRIAL-PREP. CYTOSTATICS	ad-810	use ZONISAMIDE was AD-810 or CI-912
AD-198	h.t. CYTOSTATICS TRIAL-PREP. ANTIBIOTICS	AD-92	h.t. TRIAL-PREP.
AD-199	h.t. TRIAL-PREP. ANTIBIOTICS CYTOSTATICS	AD6-CELL	h.t. FIBROBLAST TISSUE-CULTURE
AD-20	h.t. CYTOSTATICS TRIAL-PREP.	ADA	
AD-202	h.t. TRIAL-PREP. CYTOSTATICS	ADA-202-718	h.t. IMMUNOSTIMULANTS TRIAL-PREP. VIRUCIDES CYTOSTATICS
AD-2239	h.t. RELAXANTS TRIAL-PREP.	ADACTYLIA	h.t. CONGENITAL-DISEASE
AD-2646	h.t. ANTIANTHISTAMINES-H2 GASTRIC-SECRETION- INHIBITORS TRIAL-PREP. ANTIULCERS	ADAFENOXATE	h.t. PSYCHOSTIMULANTS NOOTROPICS
AD-280	h.t. TRIAL-PREP. CYTOSTATICS ANTIBIOTICS	*ADALAR	NIFEDIPINE
		*ADALAT	NIFEDIPINE
		*ADALAT-RETARD	NIFEDIPINE
		*ADALAT-SR	NIFEDIPINE
		*ADALATE	NIFEDIPINE
AD-284	h.t. CYTOSTATICS TRIAL-PREP.	*ADALIN	CARBROMAL
		adamantamine	use AMANTADINE

ADAMANTANE (Drug)		ADEFOVIR-DIPIVOXIL	h.t. VIRUCIDES was GS-0840
ADAMANTANE (Substructure)	see Appendix B	ADEKA-ARGUS-CHEM.	
ADAMANTANEDIOL-1,4	h.t. IMMUNOSTIMULANTS	ademethionine	use ADENOSYL-METHIONINE FLUMETHIAZIDE
ADAMANTEUS		*ADEMOL	
ADAMANTYLAMIDE-DIPEPTIDE	h.t. IMMUNOSTIMULANTS	ADENALLENE	h.t. VIRUCIDES
ADAMEXINE	h.t. ANTITUSSIVES MUCOLYTICS	ADENINE	
ADAMS		ADENITIS	
ADAMS-STOKES-DISEASE	h.t. ARRHYTHMIA CARDIOPATHY	ADENO-ASSOCIATED-VIRUS	h.t. PARVOVIRUS VIRUS
*ADAMYCIN	OXYTETRACYCLINE	\$ADENOACANTHOMA	h.t. NEOPLASM or ANIMAL-NEOPLASM
ADAPALENE	was CD-271	\$ADENOCARCINOMA	h.t. NEOPLASM or ANIMAL-NEOPLASM
*ADAPIN	DOXEPIN	adenocarcinoma, mamma	use MAMMA LINK ADENOCARCINOMA
ADAPROLOL	h.t. SYMPATHOLYTICS-BETA ANTIARRHYTHMICS		h.t. MAMMA-DISEASE and NEOPLASM or ANIMAL-NEOPLASM
ADAPROMIN	h.t. VIRUCIDES	ADENOEIDES	
ADAPTATION		\$ADENOFIBROMA	h.t. NEOPLASM or ANIMAL-NEOPLASM
ADATANSERIN	h.t. TRANQUILIZERS ANTISEROTONINS PSYCHOSEDATIVES was WY-50324	adenohypophysis	use PITUITARY
ADATHODA	h.t. BOTANY	ADENOID	
ADCOCK-INGRAM		ADENOIDECTOMY	h.t. SURGERY
*ADCORTYL	TRIAMCINOLONE-ACETONIDE	ADENOIDES	
ADD-17014	h.t. TRIAL-PREP. ANTICONSULSANTS	ADENOIDITIS	h.t. ORL-DISEASE
ADD-196022	h.t. TRIAL-PREP. ANTICONSULSANTS	\$ADENOMA	h.t. NEOPLASM or ANIMAL-NEOPLASM etc.
ADD-213063	h.t. TRIAL-PREP. ANTICONSULSANTS	ADENOMYOSIS	h.t. UTERUS-DISEASE
ADD-213066	h.t. ANTICONSULSANTS TRIAL-PREP.	ADENOPHORA	h.t. BOTANY
ADD-219048	h.t. ANTICONSULSANTS TRIAL-PREP.	ADENOPHOSTIN-A	h.t. CALCIUM-AGONISTS
add-3878	use CIGLITAZONE was ADD-3878	ADENOPHOSTIN-B	h.t. CALCIUM-AGONISTS
add-94057	use DEZINAMIDE was AHR-11748	ADENOPTERIN	h.t. CYTOSTATICS
*ADDEX-MAGNESIUM	MAGNESIUM-SULFATE	ADENOSINE	h.t. PURINERGICS
ADDICTION		adenosine,7-deaza	use TUBERCIDIN
ADDISON-DISEASE	h.t. ADRENOPATHY	adenosine-antagonist	use PURINE-ANTAGONIST
ADDITIVE	s.a. FEED-ADDITIVE	ADENOSINE-DEAMINASE	h.t. ENZYMES EC-3.5.4.4
ADDUCT		ADENOSINE-DEAMINASE== INHIBITOR	note Introduced 1985
*ADEBIT	BUFORMIN	ADENOSINE-DEAMINASE== INHIBITORS	note Introduced 1985
ADECHLORIN	h.t. ADENOSINE-DEAMINASE- INHIBITORS	ADENOSINE-DIALDEHYDE	h.t. CYTOSTATICS
ADECYPENOL	h.t. ADENOSINE-DEAMINASE- INHIBITORS	ADENOSINE-N-1-OXIDE	
ADEFOVIR	h.t. VIRUCIDES was PMEA	adenosine-receptor	use PURINE-RECEPTOR
		ADENOSINE-TETRAPHOSPHATE	
		ADENOSIS	
		ADENOSYL-ETHIONINE	
		ADENOSYL-HOMOCYSTEINE	
		ADENOSYL-METHIONINE	

adenosyl-methionine-sulfate-tosilate	use	FO-1561	ADIPSIA	h.t.	THIRST
adenosylcobalamin	use	COBAMAMIDE	ADITEREN		
ADENOVIRUS	h.t.	VIRUS	ADITOPRIM	h.t.	ANTISEPTICS FOLATE-ANTAGONISTS
*ADENYL		AMP	*ADIURECRINE		PITUITRIN
ADENYLATE-CYCLASE-INHIBITOR	note	Introduced May 1998	adiuretin	use	VASOPRESSIN
ADENYLATE-CYCLASE-INHIBITORS	note	Introduced May 1998	*ADIURETIN-SD		DESMOPRESSIN
ADENYLICHEMIE			*ADIZINE		TRIFLUPROMAZINE
ADENYLIMIDODIPHOSPHATE			ADJUVANT	s.a. and	IMMUNOSTIMULANT VACCINE
ADENYLOSUCCINATE	h.t.	PURINERGICS	ADJUVANT-ARTHRITIS		
ADEPREN	h.t.	ANTIDEPRESSANTS PSYCHOSTIMULANTS	ADJUVANTS	s.a. and	IMMUNOSTIMULANTS VACCINES
ADEPS-SOLIDUS			ADMIXTURE		
*ADEQUAN		GLYCOSAMINOGLYCAN- POLYSULFATE	ADN-138	h.t.	ALDOSE-REDUCTASE- INHIBITORS TRIAL-PREP.
adh	use	VASOPRESSIN	ADNEXITIS	h.t.	GYNECOLOGY
adherence	use	ADHESION	ADOLESCENS		
ADHERENT			ADOLESCENT		
ADHESION			ADOLESCENTIS		
ADHESIVE			ADONIS	h.t.	BOTANY
ADIANTUM	h.t.	BOTANY	ADONISIDE	h.t.	CARDIANTS CARDIOGLYCOSIDES
*ADIAZIN		SULFADIAZINE	adonitol	use	RIBITOL
*ADIAZINE		SULFADIAZINE	ADOPTIVE-TRANSFER		
ADIBENDAN	h.t.	CARDIANTS VASODILATORS PHOSPHODIESTERASE- INHIBITORS	ADOSUPINE		
	was	BM-14478	ADOZELESIN	h.t.	ANTIBIOTICS CYTOSTATICS U-73975
ADICILLIN	h.t.	ANTIBIOTICS	ADP		
ADIE-SYNDROME	h.t.	PERIPHERAL-NERVE-DISEASE EYE-DISEASE	ADP-METHYLENE-ALPHA,BETA	h.t.	PURINERGICS
ADIMOLOL	h.t.	SYMPATHOLYTICS-ALPHA HYPOTENSIVES SYMPATHOLYTICS-BETA	ADP-THIO-BETA		
	was	MEN-935	adr-456	use	NSC-354646
ADINAZOLAM	h.t.	PSYCHOSEDATIVES TRANQUILIZERS PSYCHOSTIMULANTS ANTIDEPRESSANTS BENZODIAZEPINE-AGONISTS	adr-529	use was	DEXRAZOXANE ICRF-187
ADIPATE			ADR-847	h.t.	TRIAL-PREP. ANTIEMETICS
ADIPHENINE	h.t.	PARASYMPATHOLYTICS SPASMOLYTICS	ADR-851	h.t.	TRIAL-PREP. ANTIEMETICS
ADIPIODONE	h.t.	RADIOPAQUES	ADR-925	h.t.	CHELATORS TRIAL-PREP.
ADIPIODONE MEGLUMINE	h.t.	RADIOPAQUES	ADRAFINIL	h.t.	SYMPATHOMIMETICS-ALPHA
ADIPIODONE-ETHYL-ESTER	h.t.	RADIOPAQUES	ADRENAL		
adipocyte	use	ADIPOSE-TISSUE	ADRENAL-CORTEX	h.t.	ADRENAL
ADIPOKININ	h.t.	KININS	ADRENAL-MEDULLA	h.t.	ADRENAL
ADIPOSE-TISSUE			adrenal-virilism	h.t.	ADRENOPATHY ADRENAL LINK VIRILISM
ADIPOSIN	h.t.	ANTIBIOTICS	ADRENALECTOMY		
ADIPOSIN-2	h.t.	ANTIBIOTICS			
ADIPOSOGENITAL-DYSTROPHY	h.t.	HYPOTHALAMUS-DISEASE			

ADRENALINE	h.t.	SYMPATHOMIMETICS-BETA VASOCONSTRICTORS BRONCHODILATORS ANTIASTHMATICS SYMPATHOMIMETICS-ALPHA	*ADRIANOL	PHENYLEPHRINE
ADRENALINE-SULFATE-3			*ADRIBLASTIN	DOXORUBICIN
ADRENALONE	h.t.	SYMPATHOMIMETICS-ALPHA VASOCONSTRICTORS HEMOSTATICS	*ADRIBLASTINA	DOXORUBICIN
adrenalopathy	use	ADRENOPATHY	*ADRIBLASTINE	DOXORUBICIN
adrenergic	use s.a. or	SYMPATHOMIMETIC SYMPATHOMIMETIC-ALPHA SYMPATHOMIMETIC-BETA	ADROXAZINE	h.t. IMMUNOSTIMULANTS
adrenergic-neuron-blocker	use	HYPOTENSIVE	*ADROYD	OXYMETHOLONE
ADRENERGIC-RECEPTOR	h.t. note	RECEPTOR Introduced 1985	*ADRUCIL	FLUOROURACIL
adrenergic-stimulant	use	SYMPATHOMIMETIC	ADSORBENT	
ADRENOCHROME	h.t.	HEMOSTATICS	ADSORPTION	
ADRENODOXIN			*ADSPEC	SPECTINOMYCIN
ADRENOGENITAL-SYNDROME	h.t.	CONGENITAL-DISEASE ADRENOPATHY	ADTN	h.t. was DOPAMINERGICS DIHYDROXYAMINOTETRA= LIN-6,7
ADRENOLEUKODYSTROPHY	h.t.	ENCEPHALOPATHY ADRENOPATHY CONGENITAL-DISEASE MENTAL-DISORDER	ADULT	
adrenolytic	use s.a. and	SYMPATHOLYTIC SYMPATHOLYTIC-ALPHA SYMPATHOLYTIC-BETA	*ADUMBRAN	OXAZEPAM
ADRENOMEDULLIN	h.t.	HYPOTENSIVES VASODILATORS	ADVANCE-BIOFACTORS	
ADRENOMEDULLIN-13-52-HUMAN			ADVANCED	
ADRENOMEDULLIN-15-52-HUMAN			adverse-effect	use or s.a. ST e.g. NAUSEA/ST TOX. etc.
ADRENOMEDULLIN-HUMAN	h.t.	VASODILATORS HYPOTENSIVES	*ADVERSUTEN	PRAZOSIN
ADRENOMEDULLIN-RAT	h.t.	HYPOTENSIVES VASODILATORS	*ADVIL	IBUPROFEN
adrenomimetic	use	SYMPATHOMIMETIC	*ADVOCIN	DANOFLOXACIN
*ADRENOMONE		ACTH	AE-0047	h.t. CALCIUM-ANTAGONISTS HYPOTENSIVES TRIAL-PREP.
ADRENOPATHY			AEC	h.t. PSYCHOSEDATIVES TRANQUILIZERS
ADRENORPHIN	h.t.	OPIOIDS	AEDES (DDF)	h.t. MOSQUITO ARTHROPOD
ADRENOSTERONE	h.t.	ANDROGENS	AEDES (DVDF)	h.t. MOSQUITO ARTHROPOD FLY
ADRIA			*AEDURID	EDOXUDINE was ETHYLDEOXYURIDINE
*ADRIABLASTIN		DOXORUBICIN	AEGLE	h.t. BOTANY
*ADRIABLASTINA		DOXORUBICIN	AEGYPTIACA	
*ADRIABLASTINE		DOXORUBICIN	AEGYPTIANELLA	h.t. PROTOZOON
*ADRIACIN		DOXORUBICIN	AEGYPTIUM	
*ADRIAMICINA	was	DOXORUBICIN METACYCLINE	AEGYPTIUS	
*ADRIAMYCIN		DOXORUBICIN	AELUROSTRONGYLUS	h.t. NEMATODE
ADRIAMYCINOL			*AEQUAMEN	BETAHISTINE
ADRIAMYCINOL-AGLYCONE			AEQUORIN	
ADRIAMYCINONE			AERIAL-PORION	
ADRIAN			AEROBACTER	h.t. GRAM-NEG. BACT.
			AEROBIC	
			*AEROBID	FLUNISOLIDE
			*AEROBIN	THEOPHYLLINE
			AEROCHAMBER	h.t. APPARATUS
			AEROCOCCUS	h.t. BACT. GRAM-POS.

AEROCYANIDIN	h.t.	ANTIBIOTICS	AF-1312-TS	h.t.	TRIAL-PREP. CONTRACEPTIVES
AEROFACIENS			AF-14	h.t.	ANTIHISTAMINES SPASMOLYTICS TRIAL-PREP. PARASYMPATHOLYTICS
AEROGENES					
*AEROLATE		THEOPHYLLINE			
AEROMONAS	h.t.	BACT. GRAM-NEG.	AF-150	h.t.	ANTIBIOTICS ANTIINFLAMMATORIES TRIAL-PREP.
aeromonas-salmonicida-infection= of fish	use	FURUNCULOSIS	af-2259	use was	METOXIBUTROPATE AF-2259
*AEROPAX		DIMETICONE	AF-2259	h.t.	TRIAL-PREP. ANTIPYRETICS ANTIINFLAMMATORIES ANALGESICS ANTIRHEUMATICS PROSTAGLANDIN- ANTAGONISTS
AEROPHAGIA					
AEROPHILA					
AEROPHOBIN-2					
AEROPLYSININ-1	h.t.	CYTOSTATICS	AF-30	h.t.	TRIAL-PREP. PARASYMPATHOMIMETICS
*AEROSIL		SILICON-DIOXIDE	af-45	use was	ANORDIOL AF-45
*AEROSIL-200		SILICON-DIOXIDE	AF-64A	h.t.	TRIAL-PREP. NEUROMUSC.BLOCKERS GANGLIONOPLEGICS
*AEROSIL-R-972		SILICON-DIOXIDE	AF-ABDMP	h.t.	ANTIBIOTICS TRIAL-PREP.
AEROSOL	s.a.	SPRAY	AF-ABDP	h.t.	ANTIBIOTICS TRIAL-PREP.
*AEROSOL-OT		DOCUSATE SODIUM	AF-ABP	h.t.	TRIAL-PREP. ANTIBIOTICS
*AEROSOLAN		CARBACHOL	AF-CX-1325	h.t.	TRIAL-PREP. ANTICONVULSANTS
*AEROSPORIN		POLYMYXIN-B	af-cx-1325-xx	use	AF-CX-1325
*AERRANE		ISOFLURANE	AF-DX-116	h.t.	PARASYMPATHOLYTICS SPASMOLYTICS TRIAL-PREP.
AERUGINASCENS			AF-DX-384	h.t.	PARASYMPATHOLYTICS TRIAL-PREP. SPASMOLYTICS
AERUGINOSA			AF-DX-474	h.t.	PARASYMPATHOLYTICS TRIAL-PREP.
*AERUGIPEN		TICARCILLIN	AFD-19	h.t.	TRIAL-PREP. ANTIARRHYTHMICS
AESCA			AFD-21	h.t.	TRIAL-PREP. ANTIARRHYTHMICS
aescin	use	ESCIN	AFEBRILE		
*AESCOVAC		PSEUDORABIES-VACCINE	AFFERENT		
AESCUAAP			AFFINITY		
AESCULUS	h.t.	BOTANY	AFFINITY-LABELED		
AET	h.t.	PSYCHOSEDATIVES RADIOPROTECTIVES NEUROLEPTICS	AFI		
			AFIBRINOGENEMIA	h.t.	HEM.DIATHESIS
AETHIOPICA			AFK-108	h.t.	TRIAL-PREP. FUNGICIDES
AETHIOPINONE	h.t.	ANTIINFLAMMATORIES HEMOSTATICS	*AFLABAN		SORBATE
*AETHOXYSKLEROL		POLIDOCANOL	AFLATOXICOL	h.t.	TOXINS
AEVITA			AFLATOXIN	h.t.	TOXINS
af-0102	use was	PERFLUBRON PERFLUOROCTYLBROMIDE			
af-0104	use was	PERFLUBRON PERFLUOROCTYLBROMIDE			
AF-013	h.t.	TRIAL-PREP. ANTIBIOTICS			
AF-0150	h.t.	TRIAL-PREP. IMAGING-AGENTS			
AF-05	h.t.	ANTIBIOTICS TRIAL-PREP.			
AF-102B	h.t.	PARASYMPATHOMIMETICS TRIAL-PREP.			

AFLATOXIN-B	h.t. TOXINS	AG-1034	h.t. TRIAL-PREP. PROTEIN-KINASE-C- INHIBITORS
AFLATOXIN-B1	h.t. TOXINS		
AFLATOXIN-B2	h.t. TOXINS	AG-1049	h.t. TRIAL-PREP. PROTEIN-KINASE-C- INHIBITORS
AFLATOXIN-G	h.t. TOXINS		
AFLATOXIN-G1	h.t. TOXINS	AG-1112	h.t. TRIAL-PREP. CYTOSTATICS
AFLATOXIN-G2	h.t. TOXINS		
AFLATOXIN-M	h.t. TOXINS	AG-114	h.t. TRIAL-PREP.
AFLATOXIN-M1	h.t. TOXINS	AG-115	h.t. TRIAL-PREP.
AFLATOXIN-M2	h.t. TOXINS	AG-1254	h.t. TRIAL-PREP. VIRUCIDES
AFLATOXIN-P1	h.t. TOXINS		
AFLATOXIN-Q1	h.t. TOXINS	AG-126	h.t. TRIAL-PREP. PROTEIN-KINASE-C- INHIBITORS
AFLOQUALONE	h.t. RELAXANTS		
*AFLOXAN	PROGLUMETACIN	AG-1284	h.t. VIRUCIDES TRIAL-PREP.
*AFONILUM	THEOPHYLLINE	AG-1295	h.t. ANTIARTERIOSCLEROTICS TRIAL-PREP.
AFORMOTEROL	h.t. ANTIASTHMATICS BRONCHODILATORS SYMPATHOMIMETICS-BETA	AG-1296	h.t. VIRUCIDES TRIAL-PREP.
AFP-03	h.t. ANTIAGGREGANTS TRIAL-PREP. CARDIANTS	ag-1343	use was NELFINAVIR AG-1343
AFRICAN-HORSE-SICKNESS	h.t. INFECTION,VIRUS	AG-1478	h.t. TRIAL-PREP. PROTEIN-KINASE-C- INHIBITORS
AFRICAN-HORSE-SICKNESS= VACCINE	h.t. VACCINES		
AFRICAN-HORSE-SICKNESS-VIRUS	h.t. VIRUS REOVIRUS	AG-17	h.t. TRIAL-PREP. PROTEIN-KINASE-C- INHIBITORS
AFRICAN-PIG-FEVER	h.t. INFECTION,VIRUS	ag-1749	use was LANSOPRAZOLE AG-1749
AFRICAN-PIG-FEVER-VIRUS	h.t. IRIDOVIRUS VIRUS	AG-1777	h.t. TRIAL-PREP. ANTIULCERS
AFRICANUM			
*AFRIN	OXYMETAZOLINE	AG-1789	h.t. TRIAL-PREP. ANTIULCERS ANTISEPTICS
AFROGENIN	h.t. CARDIANTS CARDIOGLYCOSIDES	ag-18	use RG-50810
AFROMOSIN		AG-1812	h.t. TRIAL-PREP. ANTIULCERS GASTRIC-SECRETION- INHIBITORS
AFTER			
after-birth	use PLACENTA		
AFTERDEPOLARIZATION	h.t. ELECTROPHYSIOL.	AG-1813	h.t. TRIAL-PREP.
AFTERLOAD	h.t. HEMODYNAMICS	AG-1908	h.t. TRIAL-PREP.
AFTERPOLARIZATION	h.t. ELECTROPHYSIOL.	AG-1909	h.t. TRIAL-PREP.
*AFTOVAX-MONO-O	FMD-VACCINE	AG-2	h.t. CYTOSTATICS TRIAL-PREP.
AFUROLOL	h.t. SYMPATHOLYTICS-BETA		
AG-041-R	h.t. TRIAL-PREP. GASTRIN-ANTAGONISTS GASTRIC-SECRETION- INHIBITORS ANTIULCERS	AG-2000	h.t. GASTRIC-SECRETION- INHIBITORS ANTIULCERS TRIAL-PREP.
AG-1007	h.t. PROTEIN-KINASE-C- INHIBITORS TRIAL-PREP.	AG-2034	h.t. CYTOSTATICS TRIAL-PREP. FOLATE-ANTAGONISTS
AG-1024	h.t. PROTEIN-KINASE-C- INHIBITORS TRIAL-PREP.	ag-213	use RG-50864
		AG-246	h.t. ANALGESICS TRIAL-PREP.
		AG-2H	h.t. CARDIANTS TRIAL-PREP.

ag-3-5	use ICILIN was AG-3-5	AG-957	h.t. CYTOSTATICS TRIAL-PREP.
AG-30	h.t. TRIAL-PREP.	AG-99	h.t. TRIAL-PREP.
AG-307	h.t. TRIAL-PREP. ANTICOAGULANTS	ag-ee-388	use REPAGLINIDE was AG-EE-388
AG-310	h.t. ANALGESICS TRIAL-PREP.	AG-EE-388-ZW	h.t. TRIAL-PREP. ANTIDIABETICS
AG-331	h.t. CYTOSTATICS TRIAL-PREP.	AG-EE-623ZW	h.t. ANTIDIABETICS TRIAL-PREP.
AG-337	h.t. TRIAL-PREP. CYTOSTATICS	AG-EE-624-ZW	h.t. TRIAL-PREP. ANTIDIABETICS
AG-34	h.t. TRIAL-PREP. ANTIAGGREGANTS	AG-EE-86	h.t. TRIAL-PREP. ANTIDIABETICS
AG-370	h.t. TRIAL-PREP.	AGALACTIA	h.t. MAMMA-DISEASE
AG-394	h.t. CYTOSTATICS TRIAL-PREP. FOLATE-ANTAGONISTS	AGALACTIAE	
AG-490	h.t. TRIAL-PREP.	AGAMMAGLOBULINEMIA	h.t. IMMUNODEFICIENCY-DISEASE
AG-494	h.t. CYTOSTATICS TRIAL-PREP.	AGANODINE	
AG-514	h.t. TRIAL-PREP. CYTOSTATICS	*AGAPURIN	PENTOXIFYLLINE
AG-52-315	h.t. RADIOPAQUES TRIAL-PREP.	AGAR	h.t. LAXATIVES
AG-528	h.t. PROTEIN-KINASE-C- INHIBITORS TRIAL-PREP.	AGARICUS	h.t. MUSHROOM
AG-537	h.t. TRIAL-PREP.	AGAROSE	
AG-538	h.t. TRIAL-PREP. CYTOSTATICS	AGATHISFLAVONE	h.t. HEPATOTROPICS
AG-555	h.t. TRIAL-PREP.	AGATOXIN-ALPHA-489	h.t. LOCAL-ANESTHETICS ANALGESICS NEUROMUSC.BLOCKERS RELAXANTS
AG-556	h.t. CYTOSTATICS TRIAL-PREP.	AGATOXIN-OMEGA-IVA	h.t. CALCIUM-ANTAGONISTS
AG-568	h.t. CYTOSTATICS TRIAL-PREP.	AGAVOSIDE-A	
AG-6084	h.t. TRIAL-PREP. VIRUCIDES	AGAVOSIDE-B	
ag-629	use SPIZOFURONE was AG-629	AGAVOSIDE-C	
AG-775	h.t. TRIAL-PREP. CYTOSTATICS	AGAVOSIDE-C+	was AGAVOSIDE-C1
AG-786	h.t. TRIAL-PREP.	AGAVOSIDE-D	
AG-81	h.t. ANTIAGGREGANTS TRIAL-PREP.	AGAVOSIDE-E	
ag-82	use RG-50875	AGAVOSIDE-F	
AG-825	h.t. TRIAL-PREP.	AGAVOSIDE-G	
AG-85	h.t. TRIAL-PREP. CYTOSTATICS FOLATE-ANTAGONISTS	AGAVOSIDE-H	
AG-879	h.t. CYTOSTATICS PROTEIN-KINASE-C- INHIBITORS TRIAL-PREP.	AGAVOSIDE-I	
AG-952	h.t. CYTOSTATICS TRIAL-PREP.	AGE-DEPENDENCE	
		ageing	use AGE-DEPENDENCE
		AGELASIDINE-A	h.t. SPASMOLYTICS FUNGICIDES ANTIBIOTICS
		AGELASIDINE-C	h.t. SPASMOLYTICS ANTIBIOTICS
		AGELASIMINE-A	h.t. SYMPATHOLYTICS-ALPHA RELAXANTS CARDIANTS SPASMOLYTICS CALCIUM-ANTAGONISTS CYTOSTATICS

AGELASIMINE-B	h.t.	RELAXANTS SPASMOLYTICS CYTOSTATICS CALCIUM-ANTAGONISTS SYMPATHOLYTICS-ALPHA CARDIANTS	AGN-190073	h.t.	TRIAL-PREP. VITAMINS-A
			AGN-190089	h.t.	TRIAL-PREP. VITAMINS-A
			AGN-190121	h.t.	TRIAL-PREP. VITAMINS-A
AGELASINE-B			AGN-190168	h.t.	VITAMINS-A TRIAL-PREP. ANTIPSORIATICS
agelazine-f	use was	AGELINE-A AGELASINE-F			
AGELASPHIN-11	h.t.	CYTOSTATICS	AGN-190186	h.t.	TRIAL-PREP. VITAMINS-A
AGELASPHIN-7A	h.t.	CYTOSTATICS			
AGELASPHIN-9A	h.t.	CYTOSTATICS	AGN-190299	h.t.	VITAMINS-A TRIAL-PREP.
AGELASPHIN-9B	h.t.	CYTOSTATICS			
AGELASTATIN-A	h.t.	CYTOSTATICS	agn-190342	use was	BRIMONIDINE UK-14304
AGELIFERIN	h.t.	VIRUCIDES ANTISEPTICS	agn-190342-lf	use was	BRIMONIDINE UK-14304
*AGELIN		CHLORSUPERLUTIN		h.t.	TRIAL-PREP.
AGELINE-A	h.t. was	ANTIBIOTICS AGELASINE-F	AGN-190383 AGN-190727	h.t.	VITAMINS-A TRIAL-PREP.
AGENA			AGN-190742	h.t.	TRIAL-PREP. ANTIINFLAMMATORIES
AGENESIS					
*AGEROPLAS		DITAZOLE	AGN-190744	h.t.	ANTIINFLAMMATORIES TRIAL-PREP.
AGEUSIA					
AGF2			AGN-190851	h.t.	SYMPATHOMIMETICS-ALPHA TRIAL-PREP.
AGGLOMERANS					
AGGLOMERATION			AGN-191103	h.t.	SYMPATHOMIMETICS-ALPHA TRIAL-PREP.
AGGLOMERIN-A	h.t.	ANTIBIOTICS	AGN-191701	h.t.	TRIAL-PREP. VITAMINS-A
AGGLOMERIN-B	h.t.	ANTIBIOTICS			
AGGLOMERIN-C	h.t.	ANTIBIOTICS	AGN-191976	h.t.	HYPOTENSIVES PROSTAGLANDINS THROMBOXANE-AGONISTS TRIAL-PREP.
AGGLOMERIN-D	h.t.	ANTIBIOTICS			
agglutinant	use	HEMOSTATIC	AGN-192093	h.t.	THROMBOXANE-AGONISTS TRIAL-PREP. PROSTAGLANDINS
AGGLUTINATION					
agglutination-inhibitor	use	ANTIAGGREGANT	AGN-193080	h.t.	HYPOTENSIVES SYMPATHOMIMETICS-ALPHA TRIAL-PREP.
\$AGGLUTININ	h.t.	e.g. ANTIBODY			
AGGREGATION			AGN-193109	h.t.	ANTIVITAMINS TRIAL-PREP.
AGGRESSION					
AGGRESSIVE			AGN-2979	h.t.	ANTIDEPRESSANTS ANTISEROTONINS PSYCHOSTIMULANTS TRIAL-PREP.
AGILIS					
AGIOCUR	h.t.	ANTIDIARRHEICS	AGNII		
AGIOLAX	h.t.	LAXATIVES	AGNOGENIC		
*AGIT		DIHYDROERGOTAMINE	AGNOGENIC-MYELOID== METAPLASIA	h.t.	ANEMIA
AGITATION			AGNUS	h.t.	BOTANY
AGL-517	h.t.	TRIAL-PREP. RADIOPROTECTIVES IMMUNOSTIMULANTS CYTOSTATICS	*AGOFOLLIN *AGOLUTIN		ESTRADIOL-DIPROPIONATE PROGESTERONE
AGM-1470	h.t.	TRIAL-PREP.	AGONA		
AGMATINE			AGORAPHOBIA	h.t.	MENTAL-DISORDER NEUROSIS
AGN-1135	h.t.	TRIAL-PREP. MAO-INHIBITORS			

*AGOSTILBEN		DIETHYLSTILBESTROL	AH-3021	h.t.	TRIAL-PREP. SYMPATHOMIMETICS-BETA
AGOURON					
*AGOVIRIN		TESTOSTERONE-PROPIONATE	AH-3474	h.t.	SYMPATHOLYTICS-BETA TRIAL-PREP.
agr-246	use	AG-246	ah-5183	use	VESAMICOL
agr-307	use	AG-307		was	AH-5183
AGR-529	h.t.	TRIAL-PREP. PURINERGICS	AH-6405	h.t.	TRIAL-PREP. PARASYMPATHOMIMETICS
AGR-614	h.t.	ANALGESICS TRIAL-PREP.	ah-6809	use	XANOXATE
AGRANULOCYTOSIS	h.t.	MARROW-DISEASE	AH-7725	h.t.	ANTIASTHMATICS TRIAL-PREP. ANTIAPHYLACTICS
AGRAR					
*AGREAL		VERALIPRIDE	AH-7921	h.t.	ANALGESICS TRIAL-PREP.
AGRI-BIO					
AGRI-TECH					
AGRI-VET					
*AGRIBON		SULFADIMETHOXINE	AH-LINKED-CC		see Appendix B
AGRIMONIIN			AH-LINKED-CX		see Appendix B
AGRIMONT			AH-P-719	h.t.	TRIAL-PREP. PHOSPHODIESTERASE- INHIBITORS ANTIAGGREGANTS
AGRIMOPHOL					
AGRIVET-FARM-CARE			AH130-CELL	h.t.	TUMOR-CELL TISSUE-CULTURE HEPATOMA
AGROBACT.	h.t.	BACT. GRAM-NEG.			
AGROCLAVINE	h.t.	DOPAMINERGICS	AH66-CELL	h.t.	TISSUE-CULTURE TUMOR-CELL HEPATOMA
*AGRONAL		PHENYLMERCURIC-CHLORIDE			
AGROSTISTACHIN	h.t.	CYTOSTATICS	AHAPTOGLOBINEMIA		
*AGRYPNAL		PHENOBARBITAL	AHC-52	h.t.	SYNERGISTS TRIAL-PREP.
*AGRYPNALETTEN		PHENOBARBITAL			
AGUETTANT			AHN-086	h.t.	TRIAL-PREP.
AGVAR			ahr-10718	use	SURICAINIDE
AH-13205	h.t.	TRIAL-PREP. PROSTAGLANDINS		was	AHR-10718
AH-19437	h.t.	TRIAL-PREP. THROMBOXANE- ANTAGONISTS	ahr-11190b	use	ZACOPRIDE
ah-21132	use	BENAFENTRINE	ahr-11325	use	ROCASTINE
ah-22216	use	LAMTIDINE		was	AHR-11325
AH-22216	was	AH-21132	ahr-11748	use	DEZINAMIDE
AH-22216	h.t.	ANTIHISTAMINES-H2 ANTIULCERS GASTRIC-SECRETION- INHIBITORS TRIAL-PREP.	AHR-11748	h.t.	TRIAL-PREP. ANTICONVULSANTS
AH-23848	h.t.	THROMBOXANE- ANTAGONISTS TRIAL-PREP. ANTIAGGREGANTS	AHR-11797	h.t.	TRIAL-PREP. BENZODIAZEPINE= ANTAGONISTS
AH-23848B	h.t.	THROMBOXANE- ANTAGONISTS ANTIAGGREGANTS TRIAL-PREP.	AHR-12234C	h.t.	TRIAL-PREP. ANTIARRHYTHMICS
AH-2835	h.t.	TRIAL-PREP. ANTIINFLAMMATORIES	AHR-14042	h.t.	ANTICONVULSANTS TRIAL-PREP. GABAMINERGICS PSYCHOSEDATIVES TRANQUILIZERS
			AHR-16303B	h.t.	VASODILATORS HYPOTENSIVES ANTIARTERIOSCLEROTICS TRIAL-PREP. ANTISEROTONINS CALCIUM-ANTAGONISTS

AHR-1709	h.t. PSYCHOSEDATIVES DOPAMINE-ANTAGONISTS NEUROLEPTICS TRIAL-PREP.	AIDS-VACCINE	h.t. VACCINES
AHR-1900	h.t. NEUROLEPTICS PSYCHOSEDATIVES TRIAL-PREP.	aids-virus	use HIV-VIRUS s.a. HIV-1-VIRUS or HIV-2-VIRUS also HTLV-III-VIRUS
AHR-1911	h.t. ANTIINFLAMMATORIES TRIAL-PREP.	AILANTHINONE	h.t. CYTOSTATICS
AHR-2666	h.t. TRIAL-PREP. RELAXANTS	AIMFPP	h.t. CYTOSTATICS IMMUNOSTIMULANTS
AHR-5333	h.t. ANTIHISTAMINES-H1 TRIAL-PREP.	AIPP	h.t. INTERFERON-INDUCERS
AHR-5360	h.t. CALCIUM-ANTAGONISTS HYPOTENSIVES TRIAL-PREP.	AIR	
AHR-5360C	s.a. AHR-5360C	AIR-EMBOLISM	h.t. THROMBOSIS EMBOLISM
AHR-5360C	h.t. HYPOTENSIVES CALCIUM-ANTAGONISTS TRIAL-PREP.	AIR-POUCH-INFLAMMATION	
ahr-5531	s.a. AHR-5360	AIR-PRODUCTS	
AHR-5955	use DAZOPRIDE	\$AIR-SACCULITIS	
AHR-602	h.t. TRIAL-PREP.	AIR-SICKNESS	h.t. KINETOSIS
ahr-8559	h.t. GANGLION-STIMULANTS TRIAL-PREP.	*AIRBRON	ACETYLCYSTEINE
AHR-9294	use FLUZINAMIDE	*AIRET-II	DIPROPHYLLINE
ahr-9377	h.t. GASTRIC-SECRETION- INHIBITORS TRIAL-PREP.	*AIROL	TRETINOIN
AHSATA	use TAMPROAMINE was AHR-9377	AIRWAY	
AHUMADA-DEL-CASTILLO= SYNDROME	h.t. PITUITARY-DISEASE INFERTILITY	AIRWAY-COMPLIANCE	h.t. RESPIRATION
ai-3-29785	use CHLORFLUAZURON was CGA-112913	AIRWAY-CONDUCTANCE	h.t. RESPIRATION
AI-77-B	h.t. ANTIULCERS	airway-obstruction, equine recurrent	use HEAVES
AI-77-C	h.t. ANTIULCERS	AIRWAY-RESISTANCE	h.t. RESPIRATION
AI-77-D	h.t. ANTIULCERS	AIS-48	h.t. ANTIHISTAMINES-H1 TRIAL-PREP. HISTIDINE= DECARBOXYLASE= INHIBITORS
AI-77-F	h.t. ANTIULCERS	AIT-082	h.t. NOOTROPICS TRIAL-PREP.
AI-77-G	h.t. ANTIULCERS	AIZOON	h.t. BOTANY
AI3-36206	h.t. INSECT-HORMONES TRIAL-PREP.	*AIZUMYCIN	was BICOZAMYCIN BICYCLOMYCIN
AICA	h.t. CYTOSTATICS	AJ-2615	h.t. TRIAL-PREP. CALCIUM-ANTAGONISTS HYPOTENSIVES SYMPATHOLYTICS-ALPHA ANTIARRHYTHMICS
aica-orate	use ORAZAMIDE	AJ-3941	h.t. TRIAL-PREP. CALCIUM-ANTAGONISTS VASODILATORS
aica-riboside	use ACADESINE was AICA-RIBOSIDE	AJ-76	h.t. DOPAMINE-ANTAGONISTS TRIAL-PREP.
aica-riboside-monophosphate	use AICA-RIBOTIDE	*AJAN	NEFOPAM
AICA-RIBOTIDE	h.t. CYTOSTATICS	AJAX	
*AICAMIN	use ORAZAMIDE	AJELLOI	
aids	use ACQUIRED LINK IMMUNODEFICIENCY= DISEASE	AJINOMOTO	
AIDS-RELATED-COMPLEX	h.t. IMMUNODEFICIENCY-DISEASE INFECTION,VIRUS	AJMALICINE	h.t. HYPOTENSIVES
		AJMALINE	h.t. ANTIARRHYTHMICS
		AJOENE	h.t. ANTIAGGREGANTS
		AK-124	h.t. TRIAL-PREP. THROMBOLYTICS

ak-135	use	NAPHTHOQUINONE-1,4	AQUAMMINE	
AK-135	h.t.	TRIAL-PREP. ANTIOXIDANTS	AKZO	
AK-165-3	h.t.	ANTIBIOTICS TRIAL-PREP.	AL-01766	h.t. TRIAL-PREP. ALDOSE-REDUCTASE= INHIBITORS
AK-2123	h.t.	RADIOSENSITIZERS TRIAL-PREP.	AL-03077	h.t. ALDOSE-REDUCTASE= INHIBITORS TRIAL-PREP.
AK-275	h.t.	PEPTIDE-HYDROLASE= INHIBITORS TRIAL-PREP.	AL-03150	h.t. ALDOSE-REDUCTASE= INHIBITORS TRIAL-PREP.
AK-295	h.t.	PEPTIDE-HYDROLASE= INHIBITORS TRIAL-PREP.	AL-03152	h.t. ALDOSE-REDUCTASE= INHIBITORS TRIAL-PREP.
AK-40	h.t.	TRIAL-PREP. ANTIOXIDANTS	AL-03153	h.t. ALDOSE-REDUCTASE= INHIBITORS TRIAL-PREP.
AK-49	h.t.	ANTIOXIDANTS TRIAL-PREP.	AL-0670	h.t. TRIAL-PREP.
AKABANE-DISEASE	h.t.	INFECTION,VIRUS ENCEPHALOPATHY CONGENITAL-DISEASE	AL-0671	h.t. HYPOTENSIVES TRIAL-PREP. VASODILATORS
AKABANE-DISEASE-VIRUS	h.t.	ARBOVIRUS VIRUS	AL-136	h.t. ANTIANAPHYLACTICS TRIAL-PREP.
AKAGERINE			AL-1567	h.t. TRIAL-PREP. ALDOSE-REDUCTASE= INHIBITORS
AKARI			al-1576	use IMIRESTAT was AL-1576
AKATHISIA			AL-1612	h.t. ANTIEMETICS TRIAL-PREP. NEUROLEPTICS PSYCHOSEDATIVES
*AKATINOL		MEMANTINE	AL-294	h.t. TRIAL-PREP. ANTIARTERIOSCLEROTICS
AKF-94	h.t.	NOOTROPICS TRIAL-PREP.	AL-3152	h.t. ALDOSE-REDUCTASE= INHIBITORS TRIAL-PREP.
AKI-1	h.t.	ANTIINFLAMMATORIES TRIAL-PREP.	al-3264	use AD-3264
AKINESIA			al-381	use ROPIVACAINE was AL-381
AKINETIC			AL-4114	h.t. ALDOSE-REDUCTASE= INHIBITORS TRIAL-PREP.
*AKINETON		BIPERIDEN	AL-449	h.t. TRIAL-PREP. NEUROLEPTICS PSYCHOSEDATIVES
AKLAVIN	h.t.	CYTOSTATICS ANTIBIOTICS	AL-721	h.t. TRIAL-PREP. IMMUNOSTIMULANTS VIRUCIDES
	was	DEOXYPYRROMYCIN	al-842	use DETERENOL
AKLAVINONE			AL-87	h.t. TRIAL-PREP. ANTIBIOTICS
AKLOMIDE	h.t.	PROTOZOACIDES COCCIDIOSTATICS	AL-LAB.	
AKLONIN	h.t.	SPASMOLYTICS	ALA-251	h.t. ANTISEROTONINS TRIAL-PREP.
*AKNE-MYCIN		ERYTHROMYCIN	ALA-54	h.t. TRIAL-PREP.
*AKNEROXID		BENZOYLPEROXIDE	ALA.	
AKR-CELL	h.t.	TISSUE-CULTURE LEUKEMIA TUMOR-CELL	alabama	use ALA.
AKRITON	h.t.	ANTISEPTICS		
AKROBOMYCIN	h.t.	CYTOSTATICS ANTIBIOTICS		
AKS-19	h.t.	TRIAL-PREP.		
AKTIEBOLAGET				
AQUAMMIDINE	h.t.	FUNGICIDES PHYTONCIDES		
AQUAMMIGINE	h.t.	SYMPATHOLYTICS-ALPHA		
AQUAMMILINE				

ALABAMENSIS			ALBENDAZOLE-SULFOXIDE	h.t.	ANTHELMINTICS
ALACEPRIL	h.t.	ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES ACE-INHIBITORS	*ALBENZAL		ALBENDAZOLE
ALACHUA			*ALBERCILLIN		AMPICILLIN
ALACRIMA	h.t.	EYE-DISEASE	albers-schoenberg-syndrome	use	OSTEOPETROSIS
*ALADIONE		DIFTALONE	ALBERT-DAVID		
ALAFOSFALIN	h.t.	ANTISEPTICS	ALBERT-FARMA		
ALAHOPCIN	h.t.	ANTIBIOTICS	ALBERT-ROUSSEL		
ALALON	was	NOURSEIMYCIN	ALBERT-SYNDROME	h.t.	JOINT-DISEASE
ALAMETHICIN	h.t.	CYTOSTATICS	alberta	use	ALB.
ALAMETHICIN-I	h.t.	ANTIBIOTICS	ALBIC		
ALAMETHICIN-II	h.t.	ANTIBIOTICS	ALBICANS		
*ALAMYCIN		OXYTETRACYCLINE	*ALBICORT		TRIAMCINOLONE-ACETONIDE
ALANINE	s.a.	BETA-ALANINE	ALBIDA		
ALANINE-METHYL-ESTER			ALBIDIN	h.t.	FUNGICIDES ANTIBIOTICS
ALANOSINE	h.t.	ANTIBIOTICS CYTOSTATICS	ALBIDUM		
ALANOSINICUS			ALBIFLORIN		
alantolactone	use	HELENIN	ALBIFYLLINE	was	A-81-3138 HWA-138
	was	HELENINE	ALBINISM	h.t.	CONGENITAL-DISEASE
	and	ALANTOLACTONE	ALBION		
ALAPROCLATE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS	*ALBIOTIC		LINCOMYCIN
ALAPTIDE	h.t.	ANTIPARKINSONIANS	*ALBIPEN		AMPICILLIN
ALARIA	h.t.	TREMATODE	*ALBIPEN-LA		AMPICILLIN
ALARSIN			ALBIPICTUS		
ALASKA			ALBIPUNCTA		
ALATRIOPRIL	h.t.	HYPOTENSIVES ANGIOTENSIN= ANTAGONISTS ACE-INHIBITORS	ALBIRETICULI		
*ALAVIT		ERGOCALCIFEROL	ALBOCYCLINE	h.t.	ANTIBIOTICS
ALAZANINE TRICLOFENATE	h.t.	ANTHELMINTICS	ALBOFUNGIN	h.t.	ANTIBIOTICS
ALAZOPEPTIN	h.t.	CYTOSTATICS ANTIBIOTICS	ALBOGRISEOLUS		
ALB.			ALBOLABRIN	h.t.	ANTIAGGREGANTS
ALBA			ALBOMITOMYCIN-A	h.t.	ANTIBIOTICS CYTOSTATICS
*ALBAC		BACITRACIN	ALBOMYCIN	h.t.	ANTIBIOTICS
*ALBADRY		NOVOBIOCIN	ALBOMYCIN-DELTA-1	h.t.	ANTIBIOTICS
*ALBAMYCIN		NOVOBIOCIN	ALBOMYCIN-DELTA-2	h.t.	ANTIBIOTICS
albanol-a	use	MULBERROFURAN-G	*ALBON		SULFADIMETHOXINE
	was	ALBANOL-A	ALBONOURSIN	h.t.	ANTIBIOTICS CYTOSTATICS
ALBANOL-B	h.t.	PHOSPHODIESTERASE= INHIBITORS	ALBORIXIN	h.t.	ANTIBIOTICS IONOPHORES
*ALBEGO		CAMAZEPAM	ALBOSORB	h.t.	BLOOD-SUBSTITUTES
ALBENDAZOLE	h.t.	ANTHELMINTICS	ALBOVINACEOUS		
ALBENDAZOLE= 2-AMINO-SULFONE	h.t.	ANTHELMINTICS	ALBRECHT		
ALBENDAZOLE-SULFONE			ALBRIGHT+WILSON		
			albright-syndrome	use	PSEUDOPSEUDOHYPO= PARATHYROIDISM
				or	DISSEMINATED LINK FIBROUS LINK OSTEITIS

*ALBUCID		SULFACETAMIDE		*ALDACTONE-A		SPIRONOLACTONE
ALBULUS				aldadiene	use	CANRENOATE
ALBUMIN				ALDECALMYCIN	h.t.	ANTIBIOTICS
ALBUMIN-TANNATE				*ALDECIN		BECLOMETASONE-DIPROPIONATE
ALBUNEX	h.t.	RADIOPAQUES		*ALDECINE		BECLOMETASONE= DIPROPIONATE
ALBUS				ALDEHYDE	see	Appendix B
albuterol	use	SALBUTAMOL		*ALDERLIN		PRONETALOL
ALBUTOIN	h.t.	ANTICONVULSANTS SPASMOLYTICS		*ALDESOL		BENZALKONIUM CHLORIDE
*ALBYL		ASPIRIN		ALDESULFONE SODIUM	h.t.	ANTISEPTICS ANTILEPTICS
*ALBYL-E		ASPIRIN		ALDICARB	h.t.	ANTHELMINTICS ACARICIDES INSECTICIDES
*ALCACYL		CARBASALATE CALCIUM		ALDICARB-SULFONE	h.t.	ACARICIDES INSECTICIDES
ALCALESCENS				ALDICARB-SULFOXIDE	h.t.	INSECTICIDES ACARICIDES
ALCALIFACIENS				ALDIMINE		see Appendix B
ALCALIGENES	h.t.	BACT. GRAM-NEG.		ALDIOXA	h.t.	ANTACIDS KERATOLYTICS ANTIULCERS
ALCHEMILLA	h.t.	BOTANY		ALDO-UNION		
ALCHYMARS				*ALDOCORTEN		ALDOSTERONE
ALCIDE	h.t.	ANTISEPTICS		ALDOIFOSFAMIDE	h.t.	CYTOSTATICS
ALCINDOROMYCIN	h.t.	ANTIBIOTICS CYTOSTATICS		*ALDOMET		METHYLDOPA
ALCLOFENAC	h.t.	ANTIPIRETICS PROSTAGLANDIN= ANTAGONISTS ANALGESICS ANTIINFLAMMATORIES		*ALDOMIN		METHYLDOPA
ALCLOMETASONE	h.t.	CORTICOSTEROIDS		ALDOPHOSPHAMIDE	h.t.	CYTOSTATICS
ALCLOMETASONE= DIPROPIONATE	h.t.	CORTICOSTEROIDS		*ALDOPUR		SPIRONOLACTONE
ALCLOXA	h.t.	ANTACIDS KERATOLYTICS ANTIULCERS		ALDOSE-REDUCTASE-INHIBITOR	note	Introduced 1985
*ALCOBON		FLUCYTOSINE		ALDOSE-REDUCTASE-INHIBITORS	note	Introduced 1985
ALCOHOL		see Appendix B		ALDOSTERONE	h.t.	MINERALOCORTICIDS
ALCOHOL-DEHYDROGENASE= -INHIBITOR	note	Introduced May 1998		ALDOSTERONE-ACETATE	h.t.	MINERALOCORTICIDS
ALCOHOL-DEHYDROGENASE= -INHIBITORS	note	Introduced May 1998		ALDOSTERONE-ANTAGONIST		
ALCOHOLIC	s.a.	ALCOHOLISM		ALDOSTERONE-ANTAGONISTS		
alcoholic-cirrhosis	use	CIRRHOSIS		ALDOSTERONE-RECEPTOR	h.t.	RECEPTOR
	h.t.	HEPATOPATHY ALCOHOLISM		ALDOSTERONISM	h.t.	ADRENOPATHY
\$ALCOHOLISM	h.t. or	ADDICTION HEPATOPATHY etc.		ALDOSTERONOMA	h.t.	NEOPLASM ADRENOPATHY
ALCON				ALDRICH		
*ALCOPAR		BEPHENIUM = HYDROXYNAPHTHOATE		ALDRIN	h.t.	INSECTICIDES
ALCOPHOSPHAMIDE				ALE-36	h.t.	ANTIULCERS TRIAL-PREP. GASTRIC-SECRETION= INHIBITORS
*ALCOPHYLLINE		THEOPHYLLINE		ALEMBIC		
ALCURIUM CHLORIDE	h.t.	NEUROMUSC.BLOCKERS		ALENDRONATE	h.t. was	CHELATORS MK-217
*ALCUSAL		SALICYLATE COPPER				

ALENTEMOL	h.t.	PSYCHOSEDATIVES NEUROLEPTICS DOPAMINERGICS	*ALFOSPAS	TIROPRAIMIDE
	was	U-68553B	ALFUZOSIN	h.t. HYPOTENSIVES was ALFUZOSINE or SL-77499
*ALENTIN		CARBUTAMIDE	alfuzosine	use ALFUZOSIN was ALFUZOSINE or SL-77499
ALEPRIDE	h.t.	ANTIEMETICS	ALGA	
*ALEPSAL		PHENOBARBITAL	ALGAMMULIN	h.t. ADJUVANTS
alertness-increasing-agent	use	NOOTROPIC	ALGELDRATE	h.t. ANTACIDS ANTIULCERS
aletamine	use	ALFETAMINE	ALGERIA	
*ALEUDRIN		ISOPRENALINE	ALGESTONE	h.t. PROGESTOGENS CORTICOSTEROIDS
ALEURITES	h.t.	BOTANY	ALGESTONE-ACETONIDE	h.t. PROGESTOGENS CORTICOSTEROIDS
ALEUTIAN-DISEASE	h.t.	INFECTION,VIRUS	ALGESTONE-ACETOPHENIDE	h.t. PROGESTOGENS CONTRACEPTIVES
ALEUTIAN-DISEASE-VIRUS	h.t.	PARVOVIRUS VIRUS	ALGICIDE	
*ALEVAIRE		TYLOXAPOL	ALGICIDES	
*ALEVIATIN		PHENYTOIN	*ALGIPLANE	INDOMETACIN
*ALEXAN		CYTARABINE	ALGINATE	
ALEXANDRIA-PHARM.			ALGINATE-IND.	
ALEXIDINE	h.t.	ANTISEPTICS	ALGINOLYTICUS	
alexin	use	COMPLEMENT	*ALGINOR	CIMETROPIUM BROMIDE
ALEXITOL SODIUM	h.t.	ANTACIDS	ALGINOSIDE	h.t. PSYCHOSTIMULANTS ANTIULCERS
*ALEXOPRINE		ASPIRIN ALUMINUM	*ALGLUCERASE	GLUCOSYLKERAMIDASE
ALFA			*ALGOCALMIN	was METAMIZOLE SODIUM NORAMIDOPYRINE= METHANESULFONATE = SODIUM
ALFA-INORG.			ALGODYSTROPHY	h.t. OSTEOPATHY
ALFA-VENTRON			*ALGOPYRIN	was METAMIZOLE SODIUM NORAMIDOPYRINE= METHANESULFONATE = SODIUM
ALFACALCIDOL	was	HYDROXYCOLECALCIFEROL= 1-ALPHA	ALGORITHM	
	h.t.	VITAMINS-D	*ALHYDROGEL	ALUMINUM-HYDROXIDE
ALFADOLONE	h.t.	GEN.ANESTHETICS	ALIBENDOL	h.t. CHOLAGOGUES
ALFADOLONE-ACETATE	h.t.	GEN.ANESTHETICS	ALICONAZOLE	h.t. FUNGICIDES
ALFALFA (DDF)	h.t.	BOTANY	ALIFEDRINE	h.t. CARDIANTS VASODILATORS SYMPATHOMIMETICS-BETA
ALFALFA (DVDF)	h.t.	FEEDSTUFF	ALIFLURANE	h.t. GEN.ANESTHETICS
*ALFAMYCINE		GENTAMYCIN	ALIGERON	h.t. VASODILATORS
*ALFANOL		ALFACALCIDOL	ALIMADOL	h.t. ANALGESICS
ALFAPROSTOL	h.t.	PROSTAGLANDINS	ALIMEMAZINE	h.t. ANTIHISTAMINES-H1 DOPAMINE-ANTAGONISTS PSYCHOSEDATIVES
*ALFASON		HYDROCORTISONE-BUTYRATE	ALIMET	
alfasone	use	ALGESTONE	ALINIDINE	h.t. HYPOTENSIVES ANTIARRHYTHMICS
*ALFATIL		CEFAFLOR		
*ALFAVET		ALFAPROSTOL		
ALFAXALONE	h.t.	GEN.ANESTHETICS		
*ALFENTA		ALFENTANIL		
ALFENTANIL	h.t.	ANALGESICS NARCOTICS		
*ALFEPROL		ALPRENOLOL		
ALFETAMINE	h.t.	PSYCHOSTIMULANTS ANALGESICS ANTIDEPRESSANTS SYMPATHOMIMETICS		

ALIPAMIDE	h.t.	DIURETICS HYPOTENSIVES	ALKONIUM BROMIDE	h.t.	ANTISEPTICS
alisactide	was use	ALISACTIDE ALSACTIDE	alkylating-agent	use	CYTOSTATIC see Appendix B
ALISAMYCIN	h.t.	FUNGICIDES CYTOSTATICS ANTIBIOTICS	ALKYLBROMIDE		see Appendix B
ALISMA	h.t.	BOTANY	ALKYLCHLORIDE		see Appendix B
ALISMOL	h.t.	CALCIUM-ANTAGONISTS ANGIOTENSIN- ANTAGONISTS	ALKYLFLUORIDE		see Appendix B
ALISOL-B			ALKYLGUANINE-DNA= TRANSFERASE-INHIBITOR	note	Introduced May 1998
*ALIVAL		NOMIFENSINE	ALKYLGUANINE-DNA= TRANSFERASE-INHIBITORS	note	Introduced May 1998
ALIZAPRIDE	h.t.	ANTIEMETICS	ALKYLIODIDE		see Appendix B
ALIZARIN			ALKYLOXYNOL-741	h.t.	SPERMATOCIDES CONTRACEPTIVES
ALIZARIN-BLUE-BLACK	h.t.	VIRUCIDES	ALL-LAC		
ALIZARIN-COMPLEXONE	h.t.	REVERSE-TRANSCRIPTASE= INHIBITORS VIRUCIDES	ALLAMANDIN	h.t.	CYTOSTATICS
ALIZARIN-PRIMEVEROSIDE			ALLAMCIN	h.t.	CYTOSTATICS
alizarin-red-s	use	ALIZARIN-S	ALLANTOIN		
ALIZARIN-S	h.t.	VIRUCIDES REVERSE-TRANSCRIPTASE= INHIBITORS	ALLANTOXANAMIDE		
ALK			allantoxanate	use	OXONATE
ALK-3	h.t.	SEROTONINERGICS TRIAL-PREP.	allapinine	use	LAPPACONITINE
ALKALESCENS			ALLAR		
ALKALI	s.a.	BASE	ALLARD		
ALKALI-RESERVE	h.t.	ELECTROLYTE-METAB.	ALLDIMYCIN-A	h.t.	CYTOSTATICS ANTIBIOTICS
ALKALINE			alldimycin-b	use	VIOLAMYCIN-B1-3
ALKALINE-PHOSPHATASE	h.t.	EC-3.1.3.1 ENZYMES	alldimycin-c	use	RUBICIN-1-ALPHA
ALKALINE-PHOSPHATASE= INHIBITOR	note	Introduced May 1998	ALLELE	h.t.	GENETICS
ALKALINE-PHOSPHATASE= INHIBITORS	note	Introduced May 1998	ALLEMED		
ALKALINITY	h.t.	PH-PK	ALLEN+HANBURYS		
ALKALOID		see Appendix B	ALLENYL-GABA-GAMMA		
ALKALOIDA			*ALLERCUR		CLEMIZOLE
ALKALOSIS	h.t.	ELECTROLYTE= METAB.DISORDER	ALLERGAN		
ALKANE		see Appendix B	ALLERGEN	h.t.	ANTIGEN
ALKANNIN	h.t.	ANTIBIOTICS ANTIINFLAMMATORIES	ALLERGIC		
ALKANUK			allergic-alveolitis	use h.t.	ALLERGIC LINK ALVEOLITIS PNEUMOPATHY ALLERGY
ALKAPTONURIA	h.t.	AMINOACID-METAB.DISORDER CONGENITAL-DISEASE	ALLERGIC-GRANULOMATOSIS	h.t.	VASCULAR-DISEASE GRANULOMATOUS-DISEASE
alkene	use or	OLEFIN POLYOLEFIN see OLEFIN in Appendix B	ALLERGOID		
*ALKERAN		MELPHALAN	ALLERGOPHARMA		
ALKOFANONE	h.t.	ANTIDIARRHEICS	ALLERGOVIT	h.t.	DESENSITIZERS VACCINES
			ALLERGY		
			ALLERGY-ASSOC.		
			ALLERKIN	h.t.	DESENSITIZERS
			ALLESCHERIA	h.t.	FUNGUS
			ALLETHRIN	h.t.	INSECTICIDES
			ALLETHRIN-I	h.t.	INSECTICIDES

ALLETHRIN-II	h.t.	INSECTICIDES	ALLOSAMIDIN	h.t.	ANTHELMINTICS FUNGICIDES ANTIBIOTICS
ALLETORPHINE	h.t.	NARCOTICS ANALGESICS	ALLOSTERIC		
ALLIACEUS			*ALLOTROPAL		METHYLPENTYNOL
ALLIACOLIDE	h.t.	ANTIBIOTICS CYTOSTATICS	ALLOXAN		
ALLICIN	h.t.	PHYTONCIDES ANTIBIOTICS	ALLOXAZINE		
ALLIED-CHEM.			ALLOYOHIMBINE	h.t.	SYMPATHOLYTICS-ALPHA
ALLIED-INSTRUMENTATION			ALLPYRAL	h.t.	VACCINES DESENSITIZERS
ALLIGATOR	h.t.	REPTILE	ALLTECH		
ALLIIN			ALLURA-RED-AC		
*ALLITRIDUM		DIALYL-TRISULFIDE	*ALLUVAL		BROMISOVAL
ALLIUM	h.t.	BOTANY	ALLUVIUS		
ALLIUMOSIDE			ALLYL-ALCOHOL		
ALLIUMOSIDE-B			ALLYL-MERCAPTAN	h.t.	CYTOSTATICS
ALLIUMOSIDE-C			ALLYL-METHYL-DISULFIDE	h.t.	CYTOSTATICS
ALLIUMOSIDE-D			ALLYL-METHYL-TRISULFIDE	h.t.	CYTOSTATICS
ALLIUMOSIDE-E			ALLYL-METHYLSULFIDE		
ALLIXIN	h.t.	PHYTONCIDES FUNGICIDES	ALLYLADENOSINE	h.t.	PURINERGICS
ALLOBARBITAL	h.t.	SEDATIVES	allylbarbituric-acid	use	BUTALBITAL
*ALLOCHRYSSINE		AUROTIOPIROL	ALLYLCINCHOPHEN	h.t.	ANTIGOUTS ANTIRHEUMATICS ANALGESICS ANTIINFLAMMATORIES
ALLOCLAMIDE	h.t.	ANTITUSSIVES			
ALLOCOCAINE	h.t.	LOCAL-ANESTHETICS	ALLYLCYSTEINE-S		
ALLOCOLCHICINE	h.t.	CYTOSTATICS	ALLYLESTRENOL	h.t.	PROGESTOGENS
ALLOCRYPTOPINE	h.t.	ANTIARRHYTHMICS	ALLYLGLYCINE	h.t.	CONVULSANTS
ALLOUPREIDE SODIUM	h.t.	TUBERCULOSTATICS ANTISEPTICS ANTIRHEUMATICS	ALLYLISOPROPYLACETAMIDE		
			ALLYLSIOTHIOCYANATE		
ALLODYNIA	h.t.	PERIPHERAL-NERVE-DISEASE	ALLYLMERCAPTOCYSTEINE-S		
*ALLOFERIN		ALCURONIUM CHLORIDE	allylnalorphinium bromide	use	DIALYLNORMORPHINIUM= BROMIDE
*ALLOFERINE		ALCURONIUM CHLORIDE	ALLYLNORANTIFEINE		
ALLOGENEIC			ALLYLNORCOCAINE	h.t.	LOCAL-ANESTHETICS
ALLOGRAFT	h.t.	TRANSPLANTATION	allylnormetazocine	use was	SKF-10047 ALLYLNORMETAZOCINE
ALLOHYDROXYPROLINE			ALLYLNORPETHIDINE	h.t.	ANALGESICS
ALLOIMMUNE			ALLYLPRODINE	h.t.	ANALGESICS
ALLOKAINATE-ALPHA	h.t.	ANTHELMINTICS GABA-ANTAGONISTS	allylpropymal	use	APROBARBITAL
ALLOMETHADIONE	h.t.	ANTICONVULSANTS	ALLYLSECOBOLDINE-N	h.t.	ANTIARRHYTHMICS
ALLOMUSCARONE	h.t.	PARASYMPATHOMIMETICS	ALLYLTHIOUREA	h.t. was or	ANTIPTYRETICS THIOSINAMINE TIOSINAMINE
alloparylbarbital	use	APROBARBITAL	allyltrenbolone	use	ALTRENOGEST GLUCANASE-BETA
ALLOPSEUDOCOCAINE	h.t.	LOCAL-ANESTHETICS	*ALLZYME-BG		
ALLOPUMILIOTOXIN-339-A	h.t.	CARDIANTS	ALMADRATE-SULFATE	h.t.	ANTACIDS ANTIULCERS
ALLOPURINOL	h.t.	ANTIRHEUMATICS ANTIGOUTS	ALMAGATE	h.t.	ANTACIDS ANTIULCERS
ALLOPURINOL-RIBOSIDE	h.t.	PROTOZOACIDES			

ALMAGCIT	h.t.	ANTACIDS	ALOXIPRIN	h.t.	ANALGESICS ANTIRHEUMATICS
*ALMARL		AROTINOLOL	ALOXISTATIN	h.t.	PEPTIDE-HYDROLASE= INHIBITORS
ALMASILATE	h.t.	ANTACIDS ANTIULCERS		was	EP-453
*ALMAX		ALMAGATE	ALOZAFONE	h.t.	PSYCHOSEDATIVES TRANQUILIZERS SEDATIVES
ALMECILLIN	h.t.	ANTIBIOTICS	alp-201	use	SUN-5555
ALMESTRONE	h.t.	ESTROGENS	ALPACA (DVDF)	h.t.	FARM-ANIMAL
*ALMEVAX		RUBELLA-VACCINE	ALPARE	h.t.	DESENSITIZERS
ALMINOPROFEN	h.t.	ANALGESICS	ALPERTINE	h.t.	PSYCHOSEDATIVES TRANQUILIZERS
ALMIRALL			ALPESTRIS		
ALMITRINE	h.t. was	ANALEPTICS S-2620	ALPHA		
*ALMOCILLIN		PROCAINE-BENZYL PENICILLIN	ALPHA-1		
ALMOKALANT	h.t. was	ANTIARRHYTHMICS CARDIANTS H-234-09	ALPHA-1-ACID-GLYCOPROTEIN	h.t.	GLYCOPROTEIN PLASMA-PROTEIN
ALMOND-OIL			ALPHA-1-ANTICHYMOTRYPSIN	h.t.	PLASMA-PROTEIN
ALMOXATONE	h.t.	MAO-INHIBITORS PSYCHOSTIMULANTS ANTIDEPRESSANTS	ALPHA-1-ANTITRYPSIN	h.t.	PLASMA-PROTEIN
ALNUS	h.t.	BOTANY	ALPHA-1-ANTITRYPSIN-HUMAN		
ALNUSIIN			ALPHA-1-MICROGLOBULIN		
ALNUSTONE	h.t.	ANTIINFLAMMATORIES	ALPHA-1-PROTEASE-INHIBITOR	h.t.	PLASMA-PROTEIN
alo-2145	use was	APRACLONIDINE NC-14	ALPHA-2		
ALO-3363	h.t.	ALDOSE-REDUCTASE= INHIBITORS TRIAL-PREP.	ALPHA-2-ANTIPLASMIN	h.t.	PLASMA-PROTEIN
ALOCTIN-A	h.t.	IMMUNOSTIMULANTS	ALPHA-2-GLYCOPROTEIN	h.t.	GLYCOPROTEIN PLASMA-PROTEIN
*ALODAN		PETHIDINE	ALPHA-2-MACROGLOBULIN	h.t.	PLASMA-PROTEIN
ALOE	h.t.	BOTANY	ALPHA-2-MICROGLOBULIN		
ALOE-EMODIN	h.t.	FUNGICIDES LAXATIVES	alpha-adrenolytic	use	SYMPATHOLYTIC-ALPHA
ALOE-EMODIN-ANTHRONE	h.t.	ANTIPSORIATICS	ALPHA-AMYLASE	h.t.	ENZYMES EC-3.2.1.1
ALOE-EXTRACT	h.t.	ANTIASTHMATICS	ALPHA-BHC		
ALOENIN	h.t.	ANTIHISTAMINES-H1 ANTIINFLAMMATORIES	alpha-blocker	use	SYMPATHOLYTIC-ALPHA
ALOESIN			ALPHA-CHAIN-DISEASE	h.t.	PARAPROTEINEMIA HEAVY-CHAIN-DISEASE
ALOIN	h.t.	LAXATIVES	ALPHA-D-GALACTOSIDASE	h.t.	ENZYMES EC-3.2.1.22 ANTIFLATULENTS
ALON			ALPHA-D-GLUCOSIDASE	h.t.	ENZYMES EC-3.2.1.20
ALONE			ALPHA-D-MANNOSIDASE	h.t.	ENZYMES EC-3.2.1.24 SYNERGISTS FUNGICIDES
ALONIMID	h.t.	SEDATIVES	ALPHA-FETOPROTEIN		
ALOPECIA	h.t.	HAIR	*ALPHA-FLOC		CELLULOSE
ALOSETRON	h.t. was	ANTISEROTONINS GR-68755	ALPHA-ONE-CORP.		
*ALOSPOR		CEFOTIAM	ALPHA-PHARMA		
ALOVUDINE	h.t. was or	VIRUCIDES FLUORODEOXYTHYMIDINE-3+ FLUOROTHYMIDINE-3+	ALPHA-THERAPEUTIC		
aloxidone	use	ALLOMETHADIONE	*ALPHACEPT		ALFAPROSTOL

*ALPHADERM		HYDROCORTISONE	ALS-ANTITHYMOCYTE-GLOBULIN=	h.t.	IMMUNOGLOBULIN
alphadolone	use	ALFADOLONE	RABBIT		ANTIBODY
*ALPHAFERON		INTERFERON-ALPHA			IMMUNOSUPPRESSIVES
ALPHAMEPRODINE	h.t.	ANALGESICS	ALS-GLOBULIN	h.t.	IMMUNOSUPPRESSIVES
ALPHAMETHADOL	h.t.	ANALGESICS			ANTIBODY
ALPHAPHARM					GLOBULIN
ALPHAPRODINE	h.t.	NARCOTICS	ALS-HORSE	h.t.	IMMUNOGLOBULIN
		ANALGESICS			ANTIBODY
alphasone	use	ALGESTONE			GLOBULIN
alphaxalone	use	ALFAXALONE	ALS-RABBIT	h.t.	IMMUNOGLOBULIN
*ALPHENAL		PHENALLYMAL			ANTIBODY
*ALPHEPROL		ALPRENOLOL			GLOBULIN
ALPIDEM	h.t.	TRANQUILIZERS	ALSACTIDE	h.t.	PITUITARY-HORMONES
		PSYCHOSEDATIVES		was	ACTH-AGONISTS
ALPINIAE	h.t.	BOTANY			ALISACTIDE
ALPIROPRIDE	h.t.	PSYCHOSEDATIVES	ALSTONIA	h.t.	BOTANY
		NEUROLEPTICS	ALSTONILINE		
		DOPAMINE-ANTAGONISTS	ALSTONINE		
alpizarine	use	MANGIFERIN	ALT-4000	h.t.	ANTIDIABETICS
ALPRAFENONE	h.t.	ANTIARRHYTHMICS			TRIAL-PREP.
ALPRAZOLAM	h.t.	TRANQUILIZERS	ALT-462	h.t.	ANTIDIABETICS
		PSYCHOSEDATIVES			TRIAL-PREP.
		BENZODIAZEPINE-AGONISTS	ALT-486	h.t.	ANTIDIABETICS
ALPRENOLOL	h.t.	SYMPATHOLYTICS-BETA			TRIAL-PREP.
ALPRENOLONE-METHOXIME	h.t.	SYMPATHOLYTICS-BETA	*ALTACITE		HYDROTALCITE
ALPRENOXIME	h.t.	SYMPATHOLYTICS-BETA	ALTANSERIN	h.t.	ANTISEROTONINS
		HYPOTENSIVES	ALTEMICIDIN	h.t.	CYTOSTATICS
alprostadiil	use	PGE1			ANTIBIOTICS
*ALREDASE		TOLRESTAT	ALTEPLASE	h.t.	ACARICIDES
ALRESTATIN	h.t.	ALDOSE-REDUCTASE=	ALTER		THROMBOLYTICS
		INHIBITORS	alteration	use	MODIFICATION
*ALRHEUMAT		KETOPROFEN	altered	use	MODIFIED
*ALRHEUMUN		KETOPROFEN	*ALTERNAGEL		ALGELDRATE
ALRT-1550	h.t.	SYNERGISTS	ALTERNANS		
		TRIAL-PREP.	ALTERNARIA	h.t.	FUNGUS
		VITAMINS-A	ALTERNATA		
		CYTOSTATICS	ALTERNATE		
ALS	h.t.	IMMUNOSUPPRESSIVES	ALTERNATE-DAY	h.t.	DOSAGE
		ANTIBODY	ALTERNATIVE-PATHWAY	h.t.	COMPLEMENT
		GLOBULIN	ALTEROMONAS	h.t.	BACT. GRAM-NEG.
		IMMUNOGLOBULIN	ALTERSOLANOL-A	h.t.	ANTIBIOTICS
ALS-ANTITHYMOCYTE	h.t.	IMMUNOSUPPRESSIVES	ALTERSOLANOL-B	h.t.	ANTIBIOTICS
		ANTIBODY	ALTHIOMYCIN	h.t.	ANTIBIOTICS
		GLOBULIN	ALTHOLACTONE	h.t.	CYTOSTATICS
		IMMUNOGLOBULIN	*ALTIAZEM		DILTIAZEM
ALS-ANTITHYMOCYTE-GLOBULIN	h.t.	IMMUNOSUPPRESSIVES	*ALTIM		CORTIVAZOL
		ANTIBODY	*ALTIMOL		NITREFAZOLE
		GLOBULIN			
		IMMUNOGLOBULIN			
ALS-ANTITHYMOCYTE-GLOBULIN=	h.t.	IMMUNOSUPPRESSIVES			
HORSE		IMMUNOGLOBULIN			
		ANTIBODY			
		GLOBULIN			

ALTIOPRIL CALCIUM	h.t.	ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES ACE-INHIBITORS	ALUMINUM-HYDROXIDE	h.t.	ANTACIDS ANTIULCERS
	was	MC-838	ALUMINUM-HYDROXYCARBONATE	h.t.	ANTACIDS
ALTITUDE			ALUMINUM-HYDROXYCHLORIDE		
altitude-anoxia	use	ALTITUDE LINK ANOXIA	ALUMINUM-LACTATE		
	h.t.	RESPIRATION-DISORDER	ALUMINUM-MONOSTEARATE		
ALTIZIDE	h.t.	HYPOTENSIVES DIURETICS	ALUMINUM-NITRATE		
*ALTODOR		ETAMSYLATE	ALUMINUM-OXIDE		
altohrtin-a	use	SPONGISTATIN-1	ALUMINUM-PHOSPHATE	h.t.	ANTACIDS
ALTOHYRTIN-B	h.t.	CYTOSTATICS	ALUMINUM-POTASSIUM-SULFATE		
ALTOHYRTIN-C	h.t.	CYTOSTATICS	ALUMINUM-SALT		see Appendix B
ALTRENOGEST	h.t.	PROGESTOGENS	ALUMINUM-SILICATE	h.t.	ANTACIDS ANTIULCERS
ALTRETAMINE	h.t.	CYTOSTATICS	ALUMINUM-SULFATE		
ALTROMYCIN-A	h.t.	ANTIBIOTICS CYTOSTATICS	ALUMINUM-TRISTEARATE		
ALTROMYCIN-B	h.t.	ANTIBIOTICS	ALUMINUM-ZIRCONIUM-TETRA= CHLOROHDREX-GLY		
ALTROMYCIN-C	h.t.	ANTIBIOTICS	ALUMINUM-ZIRCONIUM-TRI= CHLOROHDREX-GLY		
ALTROMYCIN-D	h.t.	ANTIBIOTICS CYTOSTATICS	*ALUPENT		ORCIPRENALINE
ALTROMYCIN-H	h.t.	ANTIBIOTICS CYTOSTATICS	*ALUPHOS		ALUMINUM-PHOSPHATE
ALTROMYCIN-I	h.t.	ANTIBIOTICS CYTOSTATICS	*ALURATE		APROBARBITAL
*ALU-CAP		ALUMINUM-HYDROXIDE	*ALUSAL		ALUMINUM-HYDROXIDE
*ALUDRIN		ISOPRENALINE	ALUSULF	h.t.	ANTACIDS ANTIULCERS
*ALUDROX		ALUMINUM-HYDROXIDE	ALUTARD	h.t.	VACCINES DESENSITIZERS
*ALUDYAL		ALUMINUM-HYDROXIDE	*ALVAC-CDV		DISTEMPER-VACCINE
ALUFIBRATE	h.t.	ANTIARTERIOSCLEROTICS	ALVED		
*ALUGAN		BROMOCICLEN	*ALVEDON		PARACETAMOL
*ALUGASTRIN		ALUMINUM= HYDROXYCARBONATE	ALVEI		
*ALUGEL		ALUMINUM-HYDROXIDE	ALVELD	h.t.	INTOXICATION DERMATOLOGY RADIOLESION
*ALUGELIBYS		ALUMINUM-HYDROXIDE	ALVEOFACT	h.t.	SURFACTANTS
ALUM			ALVEOLAR		
*ALUMIGEL		ALUMINUM-HYDROXIDE	ALVEOLITIS	h.t.	PNEUMOPATHY
alumina	use	ALUMINUM-OXIDE	ALVEOLUS		
aluminon	use	AURINTRICARBOXYLATE	ALVERINE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS
ALUMINOXAMINE			ALVESIN-NEW	h.t.	ANABOLICS
ALUMINUM			ALX-40-4-C	h.t.	TRIAL-PREP. VIRUCIDES
ALUMINUM-ACETATE			*ALYRANE		ENFLURANE
ALUMINUM-ACETOTARTRATE			ALYTESIN		
ALUMINUM-CARBONATE	h.t.	ANTACIDS	ALZA		
ALUMINUM-CHLORIDE			ALZHEIMER-DISEASE	h.t.	ENCEPHALOPATHY
ALUMINUM-CITRATE			AM-00	h.t.	TRIAL-PREP.
ALUMINUM-COMPLEX	h.t.	COMPLEX see Appendix B	AM-1	h.t.	TRIAL-PREP.
ALUMINUM-GLYCINATE	h.t.	ANTACIDS			

am-1091	use	CLINAFLOXACIN	AMALANATIUS	
	was	PD-127391	AMALONATICUS	
AM-1155	h.t.	ANTISEPTICS TRIAL-PREP.	AMANITA	h.t. MUSHROOM
am-2604-a	use	VIRUSTOMYCIN-A	amanita-muscaria	use AMANITA LINK MUSCARIA
	was	AM-2604-A		h.t. MUSHROOM
AM-3	h.t.	IMMUNOSTIMULANTS TRIAL-PREP.	AMANITIN	h.t. PHYTOTOXINS
AM-32	h.t.	TRIAL-PREP.	AMANITIN-ALPHA	h.t. PHYTOTOXINS
AM-55	h.t.	TRIAL-PREP.	AMANITIN-BETA	h.t. PHYTOTOXINS
AM-55-S	h.t.	TRIAL-PREP.	AMANO	
AM-555	h.t.	TRIAL-PREP. VITAMINS-A	AMANOZINE	h.t. DIURETICS
AM-555-S	h.t.	CYTOSTATICS TRIAL-PREP.	AMANTADINE	h.t. ANTIPARKINSONIANS VIRUCIDES
AM-580	h.t.	TRIAL-PREP.	AMANTADINE-GLUCURONIDE	h.t. VIRUCIDES
AM-590	h.t.	VITAMINS-A TRIAL-PREP.	AMANTANIUM BROMIDE	h.t. ANTISEPTICS
AM-630	h.t.	TRIAL-PREP.	AMANTOCILLIN	h.t. ANTIBIOTICS
AM-68	h.t.	TRIAL-PREP.	*AMANTOL	AMANTANIUM BROMIDE
AM-682	h.t.	TRIAL-PREP. BRONCHODILATORS ANTIANTHYPYLACTICS	AMARANTH	h.t. DYE
AM-80	h.t.	TRIAL-PREP.	AMARANTHUS	h.t. BOTANY
am-833	use	FLEROXACIN	AMAROGENTIN	
	was	RO-23-6240	AMAROSWERIN	
AM-90	h.t.	TRIAL-PREP.	AMARYLLIS	h.t. BOTANY
AM.COLLOID			AMASTATIN	h.t. PEPTIDE-HYDROLASE= INHIBITORS
AM.CRITICAL-CARE			AMASTIGOTE	
AM.CYANAMID			AMAUROASCUS	h.t. FUNGUS
AM.DIAGNOSTICS			AMAUROMINE	h.t. VASODILATORS CALCIUM-ANTAGONISTS
AM.HOME-PRODUCTS			AMAZONENSIS	
AM.LECITHIN			AMBASILIDE	h.t. ANTIARRHYTHMICS
AM.MCGAW			*AMBAXIN	BACAMPICILLIN
AM.PHARM.			AMBAZONE	h.t. ANTISEPTICS
AM.RED-CROSS			AMBENONIUM CHLORIDE	h.t. PARASYMPATHOMIMETICS ANTICHOLINESTERASES
AM.SCI.LABS.			AMBENOXAN	h.t. RELAXANTS
ama-1080	use	CARUMONAM	AMBERLITE	h.t. IONEXCHANGERS
	was	AMA-1080	AMBERLITE-CG120	
AMA-1294	h.t.	TRIAL-PREP. ANTIBIOTICS	AMBERLITE-CG50	
ama-ferm	use	AMAFERM	AMBERLITE-IRA-410	
	was	AMA-FERM	AMBERLITE-IRP-69	
AMABILINE			*AMBERLITE-IRP88	POLACRILIN POTASSIUM
AMADINONE	h.t.	PROGESTOGENS	AMBERLITE-XAD-4	h.t. IONEXCHANGERS
AMADINONE-ACETATE	h.t.	PROGESTOGENS	AMBEX	
AMAFERM	h.t.	DIGESTANTS EC-0.0.0.0 ENZYMES	AMBICO	
	was	AMA-FERM	AMBIENT	
AMAFOLONE	h.t.	ANTIARRHYTHMICS	AMBIGOL-A	h.t. REVERSE-TRANSCRIPTASE= INHIBITORS VIRUCIDES
	was	ORG-6001		

AMBIGOL-B	h.t.	REVERSE-TRANSCRIPTASE== INHIBITORS VIRUCIDES	AMEDALIN	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS
*AMBILHAR		NIRIDAZOLE	AMEDIN	h.t.	ANTIPARKINSONIANS
*AMBINON		THYROTROPIN-CATTLE	AMEGAKARYOCYTOSIS	h.t.	MARROW-DISEASE
*AMBISOME		AMPHOTERICIN-B	*AMEKRIN		AMSACRINE
*AMBLOSIN		AMPICILLIN	AMELANOTIC		TUBOCURARINE CHLORIDE
AMBLYOMMA (DVDF)	h.t.	TICK ARTHROPOD	*AMELIZOL		TUBOCURARINE CHLORIDE
AMBLYOPIA	h.t.	EYE-DISEASE	\$AMELOBLASTOMA	h.t. or	NEOPLASM ANIMAL-NEOPLASM
AMBOCARB	h.t.	TRANQUILIZERS NOOTROPICS PSYCHOSEDATIVES	AMELTOLIDE	h.t. was	ANTICONVULSANTS LY-201116
*AMBODRYL		BROMAZINE	AMEND-DRUG		
*AMBRAMICINA		TETRACYCLINE	AMENORRHEA	s.a. h.t.	INFERTILITY MENSTRUATION GYNECOLOGY
AMBREIN	h.t.	ANALGESICS ANTIINFLAMMATORIES	AMENOFILAVONE	h.t.	BIOFLAVONOIDS VITAMINS ANTIANTHYPYLACTICS
AMBROSIA	h.t.	BOTANY	AMENOFILAVONE== HEXAACETATE	h.t.	PHOSPHODIESTERASE== INHIBITORS BIOFLAVONOIDS VITAMINS ANTIAGGREGANTS
AMBROSIN	h.t.	PROTOZOACIDES CYTOSTATICS			
AMBROXOL	h.t.	ANTITUSSIVES MUCOLYTICS EXPECTORANTS	AMERCHOL		
AMBROXOL THEOPHYLLINATE	h.t.	ANTITUSSIVES BRONCHODILATORS EXPECTORANTS MUCOLYTICS ANTIASTHMATICS	AMERICAN-COLLOID		
AMBRUTICIN	h.t.	FUNGICIDES	AMERICAN-EEL-VIRUS	h.t.	VIRUS RHABDOVIRUS
AMBUCAINE	h.t.	LOCAL-ANESTHETICS	AMERICANUM		
AMBUCETAMIDE	h.t.	SPASMOLYTICS	AMERICANUS		
AMBULATORY			AMERICINE		
AMBUPHYLLINE	h.t.	DIURETICS CARDIANTS ANTIASTHMATICS BRONCHODILATORS	AMERICIUM		
AMBUSIDE	h.t.	DIURETICS	*AMERLATE-P		ISOPROPYL-LANOLATE
AMBUTONIUM	h.t.	PARASYMPATHOLYTICS SPASMOLYTICS	AMERLEX	h.t.	DIAGNOSTICS
ambutyrosin	use	BUTIRO SIN	AMERSHAM		
amcha	use	TRANEXAMATE	AMERSHAM-SEARLE		
*AMCHAFIBRIN		TRANEXAMATE	*AMERSOL		IBUPROFEN
*AMCILL		AMPICILLIN	AMES-TEST		
AMCINAFAL	h.t.	CORTICOSTEROIDS	AMESERGIDE	h.t. was	ANTISEROTONINS LY-237733
AMCINAFIDE	h.t.	CORTICOSTEROIDS	AMETANTRONE	h.t.	CYTOSTATICS
AMCINONIDE	h.t.	CORTICOSTEROIDS	*AMETHOCAINE		TETRACAINE
amdinocillin	use	MECILLINAM	amethopterin	use	METHOTREXATE
AMEBA	h.t.	PROTOZOON	AMETOHEPASONE	h.t.	CYTOSTATICS
AMEBIASIS	h.t.	INFECTION,PROTOZOON	AMETRYNE	h.t.	HERBICIDES
AMEBIASIS-VACCINE	h.t.	VACCINES	*AMETYCIN		MITOMYCIN
AMEBICIDE	h.t.	PROTOZOACIDE	*AMETYCINE-10		MITOMYCIN
AMEBICIDES	h.t.	PROTOZOACIDES	AMEU	h.t. s.a.	LIVER-OIL ANTIARTERIOSCLEROTICS FISH-OIL
			AMEZEPINE		

AMEZINIUM METILSULFATE	h.t.	HYPERTENSIVES SYMPATHOMIMETICS-ALPHA VASOCONSTRICTORS	AMIDINOPHENYLPYRUVATE-4	h.t.	PEPTIDE-HYDROLASE- INHIBITORS
AMFAZIDE			*AMIDOLINE		ETOMIDOLINE
amfebutamine	use	BUPROPION	AMIDOMYCIN	h.t.	ANTIBIOTICS VIRUCIDES
amfebutamone	use	BUPROPION	*AMIDON		METHADONE
AMFECLORAL	h.t.	ANORECTICS	*AMIDONAL		APRINDINE
AMFENAC	h.t.	ANTIINFLAMMATORIES	amidopyrine	use	AMINOPHENAZONE
AMFEPENTOREX	h.t.	ANORECTICS	AMIDORPHIN	h.t.	OPIOIDS
AMFEPRAMONE	h.t.	ANORECTICS	AMIDOSTOMUM	h.t.	NEMATODE
AMFETAMINIL	h.t.	PSYCHOSTIMULANTS PSYCHOTONICS	AMIDOTRIZOATE	h.t.	RADIOPAQUES
amfetyline	use	FENETYLLINE	AMIDOTRIZOATE LYSINE	h.t.	RADIOPAQUES
*AMFIPEN		AMPICILLIN	AMIDOTRIZOATE MEGLUMINE	h.t.	RADIOPAQUES
AMFLUTIZOLE	h.t.	ANTIGOUTS ANTIRHEUMATICS	AMIDOTRIZOATE SODIUM	h.t.	RADIOPAQUES
AMFOMYCIN	h.t.	ANTIBIOTICS	AMIDOTRIZOATE-ETHYL-ESTER		
AMFONELATE	h.t.	PSYCHOSTIMULANTS PSYCHOTONICS	AMIDOX	h.t.	CYTOSTATICS
AMGEN			*AMIDOXAL		SULFAFURAZOLE
AMI-121	h.t.	TRIAL-PREP. IMAGING-AGENTS	AMIDRAZONE		see Appendix B
AMI-227	h.t.	TRIAL-PREP. IMAGING-AGENTS	*AMIDRINA		HEPTAMINOL
AMI-25	h.t.	TRIAL-PREP.	AMIFLAMINE	h.t.	MAO-INHIBITORS PSYCHOSTIMULANTS ANTIDEPRESSANTS
*AMICAR		AMINOCAPROATE-EPSILON	AMIFLOVERINE	was	FLA-336
AMICARBALIDE	h.t.	PROTOZOACIDES	AMIFLOXACIN	h.t.	SPASMOLYTICS
AMICETIN	h.t.	ANTIBIOTICS	AMIFOSTINE	h.t.	ANTISEPTICS WIN-49375
AMICIBONE	h.t.	ANTITUSSIVES		h.t.	ANTITUSSIVES MUCOLYTICS RADIOPROTECTIVES
AMICLENOMYCIN	h.t.	ANTIBIOTICS TUBERCULOSTATICS		was	WR-2721
*AMICOL		CHLORAMPHENICOL	*AMIGLYDE	or	ETHIOFOS
*AMICOL-FORTE		CHLORAMPHENICOL	*AMIGLYDE-V		AMIKACIN
AMICYCLINE	h.t.	ANTIBIOTICS	AMIJITRIENOL		AMIKACIN
AMIDANTEL	h.t.	ANTHELMINTICS	AMIKACIN	h.t.	FUNGICIDES ANTIBIOTICS
AMIDAPSONE	h.t.	VIRUCIDES	*AMIKAR	h.t.	ANTIBIOTICS
*AMIDATE		ETOMIDATE	*AMIKAVET		AMINOCAPROATE-EPSILON
AMIDEFRINE MESILATE	h.t.	SYMPATHOMIMETICS-ALPHA VASOCONSTRICTORS	AMIKHELLINE	h.t.	AMIKACIN
AMIDEPIN	h.t.	ANTIARRHYTHMICS	*AMIKIN		AMIKACIN
	was	VUFB-14524	*AMIKLIN		AMIKACIN
AMIDEPSINE-A			AMILORIDE	h.t.	DIURETICS PROTEIN-KINASE-C- INHIBITORS
AMIDEPSINE-B			aminacrine	use	AMINOACRIDINE
AMIDEPSINE-C			AMINAFTONE	h.t.	HEMOSTATICS
AMIDEPSINE-D			aminalon	use	GABA
AMIDINE		see Appendix B	*AMINAZINE		CHLORPROMAZINE
AMIDINE,CYCLIC		see Appendix B	AMINAZOLINE	h.t.	PROTOZOACIDES
AMIDINOMYCIN	h.t.	VIRUCIDES ANTIBIOTICS	AMINDOCATE	h.t.	ANTISEROTONINS

AMINE		see Appendix B			AMINOCHLORAMPHENICOL		
AMINEPTINE	h.t.	PSYCHOTONICS ANTIDEPRESSANTS PSYCHOSTIMULANTS			AMINOCHLORTHENOXAZINE	h.t.	ANTIPYRETICS ANALGESICS
	was	S-1694			AMINOCHOLESTEROL= 22-ALPHA	h.t.	CORTICOSTEROID= ANTAGONISTS
AMINITROZOLE	h.t.	PROTOZOACIDES			AMINOCHOLESTEROL= 22-BETA	h.t.	CORTICOSTEROID= ANTAGONISTS
AMINO-ANFOL	h.t.	CYTOSTATICS			aminochrysene-6	use	CHRYSENAMINE
AMINOACETONITRILE	h.t.	ANTIDOTES			AMINOCLONAZEPAM-7		
AMINOACID		see Appendix B			aminoclonidine-para	use	APRACLONIDINE
AMINOACID-METAB.						was	AMINOCLONIDINE-PARA
AMINOACID-METAB.DISORDER					*AMINOCONT		AMINOPHYLLINE
AMINOACRIDINE	h.t.	ANTISEPTICS			AMINOCYCLITOL		see Appendix B
AMINOACRIQUINE	h.t.	PROTOZOACIDES ANTISEPTICS			AMINOCYCLOBUTANE= CARBOXYLATE-1		
AMINOACTINOMYCIN-D-7					AMINOCYCLOPROPANE= CARBOXYLATE-1	h.t.	ANTIDEPRESSANTS PSYCHOSTIMULANTS
AMINOACYL					AMINOCYCLOPROPANOL-1	h.t.	ANTIALCOHOLICS
AMINOADIPATE-ALPHA					AMINODEANOL-N		
AMINOALANFOL	h.t.	CYTOSTATICS			AMINODEOXYADENOSINE-5+,5+	h.t.	ANALGESICS
AMINOALCOHOL		see Appendix B			*AMINODUR		AMINOPHYLLINE
AMINOANTIPYRINE	h.t.	ANTIPYRETICS ANALGESICS			AMINOELLIPTICINE-9	h.t.	CYTOSTATICS
AMINOARGININE-N-G					AMINOETHYL-NITRATE	h.t.	CARDIANTS
AMINOBECLAMIDE-PARA	h.t.	TRANQUILIZERS ANTICONSULSANTS PSYCHOSEDATIVES			AMINOETHYLISOSELENOUREA		
AMINO BENZAMIDE-2					aminoethylisothiuronium	use	AET
AMINO BENZAMIDE-3					*AMINOFARMA		PAROMOMYCIN
AMINO BENZAMIDE-4					AMINOFLUNITRAZEPAM-7		
AMINO BENZAMIDINE-PARA					AMINOFLUORENE-2		
AMINO BENZOATE-META	h.t.	HYPOTENSIVES GABAMINERGICS			AMINOGLUTETHIMIDE	h.t.	CORTICOSTEROID= ANTAGONISTS SEDATIVES ANTICONSULSANTS CYTOSTATICS AROMATASE-INHIBITORS
aminobenzoic-acid,para	use	PABA			AMINO GUANIDINE		
AMINO BENZONITRILE-PARA	h.t.	NEUROLEPTICS PSYCHOSEDATIVES			AMINO GUANOSINE-8		
AMINO BENZOTRIAZOLE-1					AMINOHEXANE DIPHOSPHONATE	h.t.	CHELATORS
AMINO BUTYLPHOSPHONATE-4	h.t.	GABA-ANTAGONISTS			aminohexanoate-6	use	AMINOCAPROATE-EPSILON
AMINO BUTYRATE-ALPHA					AMINOHIPPURATE	h.t.	DIAGNOSTICS
AMINO BUTYRATE-BETA	h.t.	GABAMINERGICS			aminohippuric-acid	use	PAH
aminobutyric-acid, gamma	use	GABA			aminohydroxypropylidene= diphosphonate	use	PAMIDRONATE
AMINO CAMPTOTHECIN-9	h.t.	CYTOSTATICS				was	AMINOHYDROXY= PROPYLIDENE= DIPHOSPHONATE
AMINO CAPROATE-EPSILON	h.t.	HEMOSTATICS ANTIFIBRINOLYTICS				or	AMIDRONATE
aminocaproic-acid, alpha	use	NORLEUCINE			AMINOINDAN-2		
AMINO CARB	h.t.	INSECTICIDES			AMINOINDAZOLE-6	h.t.	ANTIHISTAMINES-H2 ANTIULCERS GASTRIC-SECRETION= INHIBITORS IMAGING-AGENTS TRIAL-PREP.
AMINO CARBOFLUORENE	h.t.	SPASMOLYTICS					
AMINO CARBOVIR-6	h.t.	VIRUCIDES			AMINOISOBUTYRATE		
AMINO CARNITINE							
AMINO CEPHALOSPORANATE	h.t.	ANTIBIOTICS					
AMINO CHLORAMBUCIL	h.t.	CYTOSTATICS					

AMINOKETANSERIN-7	h.t.	ANTISEROTONINS	AMINOPROPYLPHOSPHONATE-3	h.t.	GABA-ANTAGONISTS
AMINOLEVAMISOLE-META	h.t.	ANTHELMINTICS	AMINOPTERIN	h.t.	CYTOSTATICS
AMINOLEVULINATE-DELTA			AMINOPTERIN SODIUM	h.t.	CYTOSTATICS
*AMINOMAL		AMINOPHYLLINE	AMINOPURINE-2		
AMINOMETHANESULFONATE			AMINOPYRIDINE-2		
aminomethylbenzoic-acid=	use	PAMBA	AMINOPYRIDINE-3	h.t.	NEUROMUSC.BLOCKER=ANTAGONISTS
AMINOMETRADINE	h.t.	DIURETICS	AMINOPYRIDINE-4	h.t.	NEUROMUSC.BLOCKER=ANTAGONISTS
AMINONICARDIPINE			AMINOPYRIMETHAMINE-META		
AMINONICOTINAMIDE	h.t.	ANTIVITAMINS	aminopyrine	use	AMINOPHENAZONE
AMINONITRAZEPAM-7			AMINOQUINCARBAMIDE	h.t.	ANTISEPTICS
AMINONITROTHIAZOLE			AMINOQUINOL	h.t.	PROTOZOACIDES
AMINOOROTATE-5			AMINOQUINOLINE-4	h.t.	ANTIARRHYTHMICS
AMINOXYACETATE	h.t.	ANTICONVULSANTS	AMINOQUINOLINE-8		
AMINOPENICILLANATE	h.t.	ANTIBIOTICS	AMINOQUINURIDE	h.t.	ANTISEPTICS
aminopentamide	use	DIMEVAMIDE	AMINOREX	h.t.	ANORECTICS
aminophenazole	use	AMIPHENAZOLE	AMINOSALICYLATE SODIUM	h.t.	ANTISEPTICS TUBERCULOSTATICS
AMINOPHENAZONE	h.t.	ANALGESICS ANTIPYRETICS	AMINOSALICYLATE-3		
AMINOPHENAZONE CYCLAMATE	h.t.	ANALGESICS ANTIPYRETICS	aminosalicylate-4	use	PAS
aminophenazone-4	use	AMINOANTIPYRINE	aminosalicylate-5	use was or	MESALAZINE FISALAMINE AMINOSALICYLATE-5
AMINOPHENAZONE== BUTYLCHORAL-HYDRATE	h.t.	ANALGESICS	aminosalicylic-acid, para	use	PAS
AMINOPHENACYCLIDINE-META			aminosidin	use	PAROMOMYCIN
AMINOPHENOL-META			AMINOSOL		
AMINOPHENOL-ORTHO			AMINOSTIGMINE	h.t.	PARASYMPATHOMIMETICS ANTICHOLINESTERASES see Appendix B
AMINOPHENOL-PARA			AMINOSUGAR		
AMINOPHOSPHONOBUTYRATE			AMINOSYN		
AMINOPHOSPHONOCAPROATE	h.t.	CONVULSANTS	AMINOTETRALIN-2		
AMINOPHOSPHONOCAPRYLATE			AMINOTHIADIAZOLE	h.t.	ANTIVITAMINS
AMINOPHOSPHONOHEPTANOATE	h.t.	ANTICONVULSANTS	AMINOTHIAMINE	h.t.	ANTIVITAMINS
aminophosphonopentanoate	use	AMINOPHOSPHONOVALERATE	AMINOTHIAZOLE	h.t.	ANTITHYROIDS
AMINOPHOSPHONOPROPIONATE	h.t.	ANTICONVULSANTS	AMINOTHIOPHENOL-2		
AMINOPHOSPHONOVALERATE	h.t.	ANTICONVULSANTS	AMINOTHIOPHENOL-3		
*AMINOPHYLLIN		AMINOPHYLLINE	AMINOTHIOPHENOL-4		
AMINOPHYLLINE	h.t.	VASODILATORS PHOSPHODIESTERASE== INHIBITORS CARDIANTS CALCIUM-ANTAGONISTS DIURETICS	AMINOTHYMIDINE-3+	h.t.	REVERSE-TRANSCRIPTASE== INHIBITORS VIRUCIDES
AMINOPICOLINE	h.t.	ANALEPTICS ANALGESICS	AMINOTHYMIDINE-5+		
AMINOPROMAZINE	h.t.	SPASMOLYTICS	AMINOTHYMINE-6		
aminopropanesulfonate-3	use	HOMOTAURINE	aminotriazole	use	AMITROLE
AMINOPROPIONITRILE-BETA			aminotrichloropicolinic-acid	use	PICLORAM
AMINOPROPIOPHENONE-PARA	h.t.	ANTIDOTES	AMINOTRYPTAMINE-5	h.t.	SEROTONINERGICS
AMINOPROPYLONE	h.t.	ANALGESICS	AMINOURACIL-5		
AMINOPROPYLPHOSPHINATE-3	h.t.	GABAMINERGICS	AMINOURACIL-6		

aminoureidosulfone	use	AMIDAPSONE	*AMIZIL	BENACTYZINE
AMINOVALERATE-DELTA	h.t.	ANTICONVULSANTS GABAMINERGICS	AMLEXANOX	h.t. ANTIHISTAMINES-H1 LEUKOTRIENE-ANTAGONISTS ANTIANGIOPHYLACTICS ANTIASTHMATICS
AMINOXID-WS-35	h.t.	SURFACTANTS		was AA-673 or AMOXANOX
AMINOXYPROPYLAMINE	h.t.	ORNITHINE-DECARBOXY= LASE-INHIBITORS	AMLODIPINE	h.t. CARDIANTS HYPOTENSIVES CALCIUM-ANTAGONISTS
AMINOXYTRIPHENE	h.t.	CARDIANTS	AMMODENDRINE	
AMINOZIDE	h.t.	HERBICIDES	AMMONIA	see Appendix B
AMINOZOLAMIDE	h.t.	CARBONIC-ANHYDRASE= INHIBITORS	AMMONIAGENES	
AMIODARONE	h.t.	CALCIUM-ANTAGONISTS CARDIANTS ANTIARRHYTHMICS	AMMONIUM-ACETATE	h.t. EXPECTORANTS DIURETICS
*AMIPAQUE		METRIZAMIDE	AMMONIUM-BICARBONATE	
AMIPERONE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS	ammonium-bituminosulfonate	use ICHTHAMMOL
AMIPHENAZOLE	h.t.	ANALEPTICS MORPHINE-ANTAGONISTS	AMMONIUM-BROMIDE	
AMIPIZONE			AMMONIUM-CARBONATE	
amipramizide	use	AMILORIDE	AMMONIUM-CHLORIDE	
AMIPRILOSE	h.t.	VIRUCIDES IMMUNOSTIMULANTS	AMMONIUM-FERRIC-FERROCYANIDE	h.t. CHELATORS
	was	THERAFECTIN	AMMONIUM-HYDROXIDE	
	or	SM-1213	AMMONIUM-ISOBUTYRATE	
AMIPROFOS-METHYL	h.t.	HERBICIDES	AMMONIUM-ISOVALERATE	
AMIQUINSIN	h.t.	HYPOTENSIVES VASODILATORS	AMMONIUM-LACTATE	
AMIRIDINE	h.t.	NOOTROPICS	AMMONIUM-METHYLBUTYRATE-2	
*AMISALIN		PROCAINAMIDE	AMMONIUM-MOLYBDATE	
AMISOMETRADINE	h.t.	DIURETICS	AMMONIUM-PERCHLORATE	
AMISULPRIDE	h.t.	DOPAMINE-ANTAGONISTS PSYCHOSEDATIVES NERULEPTICS	AMMONIUM-PHOSPHATE	
	was	DAN-2163	AMMONIUM-SALT	
*AMITASE		DITHRANOL	AMMONIUM-SULFATE	
AMITEROL	h.t.	ANTIASTHMATICS BRONCHODILATORS	AMMONIUM-TETRATHIOMOLYBDATE	h.t. CHELATORS
AMITON	h.t.	INSECTICIDES ANTICHOLINESTERASES	AMMONIUM-VALERATE	
AMITRAZ	h.t.	ACARICIDES TONICS	AMMONIUM-VANADATE	
AMITRIPTYLINE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS	AMNESIA	h.t. ENCEPHALOPATHY
AMITRIPTYLINE-GLUCURONIDE			AMNIOCENTESIS	
AMITRIPTYLINOXIDE	h.t.	ANTIDEPRESSANTS PSYCHOSTIMULANTS	AMNION	h.t. EMBRYO
AMITROLE	h.t.	HERBICIDES	\$AMNIONITIS	h.t. OBSTETRICS and e.g. INFECTION,BACT.
AMIXETRINE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS ANTIINFLAMMATORIES PARASYMPATHOLYTICS SPASMOLYTICS	AMNIOTIC-FLUID	
AMIXINE	h.t.	VIRUCIDES	AMNIOTOMY	
*AMIZEPIN		CARBAMAZEPINE	AMNIOTSSEN	
			AMO-1618	h.t. HERBICIDES TRIAL-PREP.
			AMOBARBITAL	h.t. SEDATIVES ANTICONVULSANTS
			AMOCARZINE	h.t. ANTHELMINTICS was CGP-6140
			*AMOCLEN	AMOXICILLIN

AMOCO				AMPA	
*AMOCO-PX-21		ACTIVATED-CHARCOAL		AMPA-AGONIST	note Introduced May 1998
AMODIAQUINE	h.t.	PROTOZOACIDES		AMPA-AGONISTS	note Introduced May 1998
AMODIAQUINE-QUINONEIMINE				AMPA-ANTAGONIST	note Introduced May 1998
AMOGASTRIN				AMPA-ANTAGONISTS	note Introduced May 1998
*AMOGLANDIN		PGF2-ALPHA		AMPEROMETRY	h.t. ANALYSIS ELECTROCHEM.
AMOLANONE	h.t.	LOCAL-ANESTHETICS		AMPEROZIDE	h.t. PSYCHOSEDATIVES NEUROLEPTICS
AMONAFIDE	h.t. was	CYTOSTATICS NSC-308847		AMPHENIDONE	h.t. PSYCHOSEDATIVES TRANQUILIZERS
AMONAFIDE-ACETYL-N		CYTOSTATICS		AMPHENONE	h.t. DIURETICS
AMOPROXAN	h.t.	CARDIANTS		AMPHETAMINE	h.t. PSYCHOSTIMULANTS PSYCHOTONICS SYMPATHOMIMETICS-BETA SYMPATHOMIMETICS-ALPHA
AMOPYROQUINE	h.t.	PROTOZOACIDES AMEBICIDES		amphetaminil	use AMFETAMINIL
AMOROLFINE	h.t.	FUNGICIDES		AMPHETHINILE	h.t. CYTOSTATICS was ICI-134154
AMORPHIGENIN				AMPHIBIAN (DVDF)	
amorphin	use	FRUTISIN		AMPHIDINOLIDE-A	h.t. CYTOSTATICS
AMORPHISPIRONONE	h.t.	CYTOSTATICS		AMPHIDINOLIDE-B	h.t. CYTOSTATICS
AMORPHOUS				AMPHIDINOLIDE-C	CYTOSTATICS
AMOSCANATE	h.t.	ANTHELMINTICS		AMPHIDINOLIDE-D	h.t. CYTOSTATICS
AMOSULALOL	h.t. was	SYMPATHOLYTICS-ALPHA SYMPATHOLYTICS-BETA HYPOTENSIVES YM-09538		AMPHIMEDINE	h.t. CYTOSTATICS
*AMOTRIL		CLOFIBRATE		*AMPHIOLEN	MORPHINE
amoxanox	use was or	AMLEXANOX AMOXANOX AA-673		AMPHISTOMUM	h.t. TREMATODE
AMOXAPINE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS PSYCHOSEDATIVES NEUROLEPTICS		*AMPHO-MORONAL	AMPHOTERICIN-B
AMOXECAINE	h.t.	LOCAL-ANESTHETICS		AMPHOCERIN-E	
*AMOXI-DROP		AMOXICILLIN		AMPHOGLUCAMINE	h.t. FUNGICIDES ANTIBIOTICS
*AMOXI-INJECT		AMOXICILLIN		*AMPHOJEL	ALGELDRATE
*AMOXI-SOL		AMOXICILLIN		amphomycin	use AMFOMYCIN
*AMOXI-TABS		AMOXICILLIN		AMPHOSOL-SP	h.t. SURFACTANTS
AMOXICILLIN	h.t.	ANTIBIOTICS		AMPHOTALIDE	h.t. ANTHELMINTICS
*AMOXIL		AMOXICILLIN		AMPHOTENSIDE	h.t. SURFACTANTS
*AMOXIPEN		AMOXICILLIN		AMPHOTERICIN-A	h.t. ANTIBIOTICS FUNGICIDES
amoxycillin	use	AMOXICILLIN		AMPHOTERICIN-B	h.t. ANTIBIOTICS FUNGICIDES
AMOXYDRAMINE CAMSILATE	h.t.	ANTITUSSIVES		AMPHOTERICIN= B-METHYLESTER	h.t. ANTIBIOTICS FUNGICIDES
*AMOXYL		AMOXICILLIN		AMPHOTERICIN-X	h.t. ANTIBIOTICS
*AMOXYPEN		AMOXICILLIN		AMPICILLIN	h.t. ANTIBIOTICS
AMP				AMPICILLOATE	
AMP-2+				*AMPIFEN	AMPICILLIN
AMP-3+				AMPIROXICAM	h.t. ANTIINFLAMMATORIES PROSTAGLANDIN= ANTAGONISTS
AMP-BROMO-8				*AMPITETS	AMPICILLIN
*AMP-EQUINE		AMPICILLIN			
AMP-TRIBUTYRYL					

*AMPIVET	AMPICILLIN	AMUCHINA	h.t. ANTISEPTICS
*AMPLICTIL	CHLORPROMAZINE	*AMUKIN	AMIKACIN
AMPLIFICATION		amunine	use CORTICOLIBERIN-SHEEP
*AMPLIGEN	POLY-I-C-12-U	*AMUNO	INDOMETACIN
*AMPLITAL	AMPICILLIN	AMURENSINE	
AMPLITUDE		AMYDRICAINE	h.t. LOCAL-ANESTHETICS
*AMPLIVIX	BENZIODARONE	AMYGDALA	h.t. BRAIN
ampoule	use AMPULE	AMYGDALIN	h.t. CYTOSTATICS
	s.a. INJECTABLE	AMYL-ACETATE	
*AMPROL	AMPROLIUM	AMYL-NITRITE	h.t. CARDIANTS
*AMPROL-PLUS	AMPROLIUM		SPASMOLYTICS
AMPROLIUM	h.t. PROTOZOACIDES	AMYL-TRIMETHYLAMMONIUM	h.t. PARASYMPATHOMIMETICS
	COCCIDIOSTATICS	AMYLAASE	h.t. ENZYMES
*AMPROLSOL	AMPROLIUM	amylase-alpha	use ALPHA-AMYLAASE
AMPULE	h.t. CONTAINER	amyleine	use AMYLOCAINE
	s.a. INJECTABLE	AMYLIN	
AMPULLACEA		AMYLIN-RAT	
AMPULLARIELLA	h.t. BACT. GRAM-POS.	AMYLMETACRESOL	h.t. ANTISEPTICS
AMPUTATION	h.t. SURGERY	amylobarbitone	use AMOBARBITAL
AMPYRIMINE	h.t. DIURETICS	AMYLOCAINE	h.t. LOCAL-ANESTHETICS
AMPYZINE	h.t. PSYCHOSTIMULANTS	AMYLOID	
	PSYCHOTONICS	AMYLOIDOSIS	h.t. PROTEIN-METAB.DISORDER
AMQ-2	h.t. TRIAL-PREP.	AMYLOLIQUEFACIENS	
	TUBERCULOSTATICS	AMYLOPECTIN	
	ANTIBIOTICS	AMYLOPECTIN-CM	
AMQ-4	h.t. ANTISEPTICS	AMYLOPHILUS	
	TRIAL-PREP.	AMYLOSULFATE SODIUM	h.t. ANTIULCERS
	TUBERCULOSTATICS	AMYLOVORA	
AMQ-5	h.t. TRIAL-PREP.	amylum	use STARCH
	TUBERCULOSTATICS	AMYNIN	
	ANTISEPTICS	AMYOTROPHIC=	h.t. SPINAL-CORD-DISEASE
AMQUINATE	h.t. PROTOZOACIDES	LATERAL-SCLEROSIS	
	COCCIDIOSTATICS	AMYOTROPHIC=	h.t. SYPHILIS
AMRAD		SYPHILITIC=	SPINAL-CORD-DISEASE
AMRINONE	h.t. CARDIANTS	MYELITIS	VENEREAL-DISEASE
	PHOSPHODIESTERASE=	AMYRIN-ALPHA	
	INHIBITORS	AMYRIN-BETA	
AMSACRINE	h.t. CYTOSTATICS	AMYRIN-BETA-PALMITATE	
AMSACRINE-ORTHO		*AMYTAL	AMOBARBITAL
AMSALOG	h.t. CYTOSTATICS	AN-132	h.t. ANTIARRHYTHMICS
	was CI-921	AN-162	TRIAL-PREP.
*AMSIDINE	AMSACRINE	AN-2011	h.t. TRIAL-PREP.
AMSTAR		AN-2011	ANTIBIOTICS
*AMSTAT	TRANEXAMATE	AN-2011	CYTOSTATICS
AMSTELODAMI			TRIAL-PREP.
AMSTERDAM-CHEM.FARM.			h.t. TRIAL-PREP.
AMTHAMINE	h.t. HISTAMINERGICS		ANTIAGGREGANTS
AMTIZOLE	h.t. ANTIOXIDANTS		h.t. ANTIBIOTICS
	NA-K-ATPASE-INHIBITORS		CYTOSTATICS
AMTOLMETIN GUACIL	h.t. ANTIINFLAMMATORIES		TRIAL-PREP.
	PROSTAGLANDIN=		ANTIBIOTICS
	ANTAGONISTS		CYTOSTATICS
	was ST-679		

AN-9	h.t.	CYTOSTATICS TRIAL-PREP.	ANALYSIS	
ANA			ANAMNESTIC	
ANABASINE	h.t.	INSECTICIDES	ANANDAMIDE	h.t. PSYCHOTOMIMETICS
*ANABOL		STANOZOLOL	anandron	use NILUTAMIDE was RU-23908 or ANANDRON
ANABOLIC			ANANTIN	
ANABOLIC-INC.			ANAPHYLACTIC	
ANABOLICS			ANAPHYLATOXIN	h.t. COMPLEMENT
ANACARDATE			ANAPHYLAXIS	h.t. ALLERGY
ANACARDIUM	h.t.	BOTANY	anaphylotoxin	use ANAPHYLATOXIN
*ANACETIN		CHLORAMPHENICOL	\$ANAPLASIA	h.t. NEOPLASM or ANIMAL-NEOPLASM
ANACHEMIA			ANAPLASMA	h.t. RICKETTSIALES
ANACROTINE	h.t.	ANTIINFLAMMATORIES	ANAPLASTIC	
ANACYSTIS	h.t.	ALGA	ANAPLAZ	h.t. VACCINES
*ANADROL		OXYMETHOLONE	*ANAPRILIN	PROPRANOLOL
*ANADUR		NANDROLONE== HEXYLOXYPHENYL= PROPIONATE	*ANAPRIME	FLUMETASONE
ANAEROBIA			*ANAPROX	NAPROXEN
ANAEROBIC			ANAPSOS	h.t. ANTIPSORIATICS
ANAEROBIUS			ANAQUEST	
ANAEROGENES			ANARITIDE	h.t. DIURETICS HYPOTENSIVES
ANAEROVIBRIO	h.t.	BACT. GRAM-NEG.	*ANASED	was AURICULIN-B-HUMAN XYLAZINE
*ANAESTHETIN		BENZOCAINE	*ANASTERON	OXYMETHOLONE
*ANAFEN		KETOPROFEN	ANASTOMOSIS	
*ANAFLEX		POLYNOXYLIN	ANATIPESTIFER	
*ANAFRANIL		CLOMIPRAMINE	ANATIS	
ANAGESTONE	h.t.	PROGESTOGENS	ANATOLICUM	
ANAGESTONE-ACETATE	h.t.	PROGESTOGENS	ANATOXIN-A	h.t. PARASYMPATHOMIMETICS
ANAGRELIDE	h.t.	ANTIAGGREGANTS	anatruxonium	use TRUXIPICURIUM IODIDE
anal	use	ANUS	ANATUM	
ANAL-SACCULITIS	h.t.	GASTROENTEROPATHY	*ANAUSIN	METOCLOPRAMIDE
ANALABS			*ANAVAR	OXANDROLONE
*ANALATE		METAMIZOLE SODIUM	ANAVENOL	h.t. GEN. ANESTHETICS
*ANALEPTAN		ENDOMIDE	ANAXIRONE	h.t. CYTOSTATICS was NSC-332488
ANALEPTIC			ANAZOCINE	h.t. ANALGESICS
analeptic, respiratory	use	ANALEPTIC	ANAZOLENE SODIUM	h.t. DIAGNOSTICS
ANALEPTICS			*ANCEF	CEFAZOLIN
ANALGEN	h.t.	ANALGESICS ANTIPYRETICS	ANCHOR-SERUM	
ANALGESIC	s.a. or	NARCOTIC OPIOID	anchososide-6	use QUERCILICOSIDE-A
ANALGESICS			ANCHOVY-OIL	h.t. LIVER-OIL s.a. FISH-OIL
analgetic	use	ANALGESIC	ANCITABINE	h.t. CYTOSTATICS
*ANALGON		ALBENDAZOLE	ANCITABINE-MONOPHOSPHATE	h.t. VIRUCIDES
*ANALIP		PANTETHINE		
ANALOG				

*ANCOBON		FLUCYTOSINE	ANDROGRAPHOLIDE	h.t.	HEPATOTROPICS
*ANCOTIL		FLUCYTOSINE	*ANDROID		METHYLTESTOSTERONE
ANCOVENIN	h.t.	ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES ACE-INHIBITORS	*ANDROJECT		TESTOSTERONE== PHENYLPROPIONATE
ANCROD	h.t.	EC-3.4.21.28 ANTICOAGULANTS ENZYMES ANTICOAGULANTS ENZYMES EC-3.4.21.28	*ANDROL		OXYMETHOLONE
*ANCYLOL		DISOPHENOL	ANDROMACO		
ANCYLOSTOMA	h.t.	NEMATODE	ANDROSIN	h.t.	ANTIASTHMATICS
ANDAMANA			androstanzole	use	STANZOLOL
*ANDANTOL		ISOTHIPENDYL	ANDROSTANE		see Appendix B
*ANDAPSIN		SUCRALFATE	ANDROSTANEDIOL	h.t.	ANDROGENS
*ANDAXIN		MEPROBAMATE	ANDROSTANEDIONE	h.t.	ANDROGENS
ANDECALINE			ANDROSTANOLONE	h.t.	ANDROGENS ANABOLICS
*ANDERGIN		MICONAZOLE	ANDROSTANOLONE-5-BETA	h.t.	ANDROGENS
ANDERSEN-DISEASE	h.t.	HEPATOPATHY GLYCOGENOSIS CARBOHYDRATE== METAB.DISORDER	ANDROSTANOLONE-BENZOATE	h.t.	ANDROGENS
ANDERSEN-SYNDROME			androstanolone-enanthate	use	ANDROSTANOLONE== HEPTANOATE
ANDERSONI			ANDROSTANOLONE-HEPTANOATE	h.t.	ANDROGENS
*ANDIAMIN		HEXOBENDINE	androstanolone-nitrate	use	NITROSTANOLONE
ANDONMI			ANDROSTANOLONE-PROPIONATE	h.t.	ANDROGENS ANABOLICS
ANDOPAN	h.t.	SPASMOLYTICS	ANDROSTENEDIOL	h.t.	ANDROGENS
*ANDRACTIM		ANDROSTANOLONE	ANDROSTENEDIOL-DIPROPIONATE	h.t.	ANABOLICS ANDROGENS
ANDRADE-SYNDROME	h.t.	PROTEIN-METAB.DISORDER PERIPHERAL-NERVE-DISEASE	ANDROSTENEDIONE	h.t.	ANDROGENS
ANDRASTIN-A	h.t.	ANTIBIOTICS ANTIOXIDANTS	ANDROSTENONE	h.t.	ANDROGENS
ANDRE-GELBE			ANDROSTERONE	h.t.	ANDROGENS
ANDREU			*ANECTINE		SUXAMETHONIUM CHLORIDE
ANDRIMID	h.t.	ANTIBIOTICS	ANEMARRHENA	h.t.	BOTANY
*ANDRIOL		TESTOSTERONE== UNDECANOATE	ANEMIA		
*ANDROCUR		CYPROTERONE-ACETATE	ANEMIC		
ANDROGEN			ANEMONE	h.t.	BOTANY
ANDROGEN-ANTAGONIST			anemonia-toxin	use	SEA-ANEMONE-TOXIN-II
ANDROGEN-ANTAGONISTS			ANENCEPHALY		
ANDROGEN-INSENSITIVITY-SYNDROME			ANEPHRIC	h.t.	KIDNEY
ANDROGEN-METAB.			ANERGY	h.t.	IMMUNODEFICIENCY-DISEASE
ANDROGEN-RECEPTOR	h.t. note	RECEPTOR Introduced 1985	*ANESTACON		LIDOCAINE
androgenization	use	VIRILIZATION	*ANESTAN		HALOTHANE
ANDROGENS			ANESTHESIA-CAUDAL		
ANDROGRAPHIS	h.t.	BOTANY	ANESTHESIA-EPIDURAL		
ANDROGRAPHISIDE	h.t.	PROTOZOACIDES	anesthesia-extradural	use or	ANESTHESIA-INTRATHECAL ANESTHESIA-EPIDURAL
			anesthesia-general	use	GEN.ANESTHETIC
			ANESTHESIA-HYPOTENSIVE		
			ANESTHESIA-INTERCOSTAL		
			ANESTHESIA-INTRATHECAL		
			anesthesia-local	use	LOCAL-ANESTHETIC

ANGIOTENSIN-2-SAR-1	h.t.	ANGIOTENSIN-AGONISTS	ANHYDROSCHUMANNIFICINE	h.t.	VIRUCIDES
angiotensin-2-sar-1, ile-8	use	SARILE SIN	ANHIDROTETRACYCLINE		
ANGIOTENSIN-3	h.t.	ANGIOTENSIN-AGONISTS	ANHIDROUS		
ANGIOTENSIN-3,ILE-7	h.t.	ANGIOTENSIN-ANTAGONISTS	ANHIDROVINBLASTINE	h.t.	CYTOSTATICS
ANGIOTENSIN-3-CATTLE	h.t.	ANGIOTENSIN-AGONISTS	ANHIDROZIDOVDUDINE-5+,2	h.t.	VIRUCIDES REVERSE-TRANSCRIPTASE== INHIBITORS
ANGIOTENSIN-3-HORSE	h.t.	ANGIOTENSIN-AGONISTS			AMPICILLIN
ANGIOTENSIN-AGONIST	note	Introduced 1985	*ANHYPEN		
ANGIOTENSIN-AGONISTS	note	Introduced 1985	ANIBINE	h.t.	ANALEPTICS
ANGIOTENSIN-ANTAGONIST			ANIDOXIME	h.t.	ANALGESICS
ANGIOTENSIN-ANTAGONISTS			ANILAMATE	h.t.	ANTIINFLAMMATORIES
angiotensin-converting= enzyme-inhibitor	use	ACE-INHIBITOR	ANILERIDINE	h.t.	ANALGESICS NARCOTICS
angiotensin-i	use	ANGIOTENSIN-1	ANILINE		
angiotensin-ii	use	ANGIOTENSIN-2	ANILINE-MUSTARD	h.t.	CYTOSTATICS
angiotensin-iii	use	ANGIOTENSIN-3	ANILOPAM	h.t.	ANALGESICS
ANGIOTENSIN-RECEPTOR	h.t.	RECEPTOR	animal,experimental	use	LAB.ANIMAL
ANGIOTENSINAMIDE	h.t.	ANGIOTENSIN-AGONISTS	animal,laboratory	use	LAB.ANIMAL
angiotensinogen (DRUG)	use	RENIN-SUBSTRATE== TETRADECAPEPTIDE	ANIMAL-BEHAVIOR	s.a.	BEHAVIOR
ANGIOTENSINOGEN (Endogenous)	h.t.	GLOBULIN	ANIMAL-MODEL		
ANGIOVIST	h.t.	RADIOPAQUES	ANIMAL-NEOPLASM		
*ANGIOXINE		PYRICARBATE	ANIMED		
ANGLE			ANION		
ANGLE-CLOSURE			ANIPAMIL	h.t.	CALCIUM-ANTAGONISTS CARDIANTS
ANGLO-FRENCH			ANIRACETAM	h.t.	NOOTROPICS
ANGOLAMYCIN	h.t.	ANTIBIOTICS	ANIROLAC	h.t.	ANTIINFLAMMATORIES ANALGESICS
ANGOLAMYCIN-P1	h.t.	ANTIBIOTICS	ANISACRIL	h.t.	ANORECTICS ANTIARTERIOSCLEROTICS
ANGUIDIN	h.t.	CYTOSTATICS ANTIBIOTICS VIRUCIDES IMMUNOSUPPRESSIVES	ANISAKIS	h.t.	NEMATODE
ANGUILLARUM			ANISALDEHYDE-PARA		
ANGULAR-GYRUS-SYNDROME	h.t.	ENCEPHALOPATHY	ANISATE-META		
ANGUSTINE			ANISATE-ORTHO		
ANGUSTMYCIN-A	h.t.	ANTIBIOTICS	ANISATE-PARA		
angustmycin-c	use	PSICOFURANINE	ANISATIN		
ANHAEMOLYTICUS			ANISE-ALCOHOL	h.t.	ANTIAGGREGANTS
anhaline	use	HORDENINE	ANISE-OIL	h.t.	ESS.OIL
ANHYDRIDE		see Appendix B	aniseed-oil	use	ANISE-OIL
ANHYDRIDE,CYCLIC		see Appendix B	ANISINDIONE	h.t.	ANTICOAGULANTS
ANHIDROCHLORTETRACYCLINE			ANISOCORIA	h.t.	EYE-DISEASE
ANHIDROERYTHROMYCIN-A			ANISOCYTOSIS		
ANHIDROFUSARUBIN	h.t.	ANTIBIOTICS	ANISODAMINE		
ANHIDROGLUCITOL-1,5			ANISODINE		
ANHIDROJAVANICIN	h.t.	ANTIBIOTICS	ANISOLE		
ANHIDROMANNITOL-2,5			ANISOMELATE	h.t.	CYTOSTATICS
*ANHYDRON		CYCLOTHIAZIDE	ANISOMYCIN	h.t.	ANTIBIOTICS

ANISOPERIDONE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS	ANOPHELES	h.t.	MOSQUITO ARTHROPOD
ANISOPROLOL	h.t.	PSYCHOSEDATIVES NEUROLEPTICS	\$ANOPHTHALMUS	h.t. and or	EYE-DISEASE TERATOGENESIS CONGENITAL-DISEASE
anisotropine	use	OCTATROPINE-METHYLBROMIDE	ANOPLOCEPHALA	h.t.	CESTODE
ANISOTROPY	h.t.	PHARMACEUTICS	ANORCHIDISM	h.t.	CONGENITAL-DISEASE
ANISTREPLASE	h.t.	EC-0.0.0.0 ENZYMES THROMBOLYTICS	ANORDIOL	h.t.	ESTROGENS CONTRACEPTIVES
*ANIT	was	BRL-26921 NAPHTHYLSIOTHIOCYANATE== ALPHA	ANORDRIN	was	AF-45
ANITRATUS			ANORECTIC	h.t.	CONTRACEPTIVES ESTROGENS
ANITRAZAFEN	h.t.	ANTIINFLAMMATORIES	ANORECTICS		
ANJUJAC	h.t.	VACCINES DESENSITIZERS	ANORECTIN		
ANK-102	h.t.	TRIAL-PREP. IMMUNOSUPPRESSIVES	ANOREXIA		
ANKERWERK-RUDOLSTADT			ANOREXIA-NERVOSA	h.t.	MENTAL-DISORDER
ANKINOMYCIN	h.t.	ANTIBIOTICS CYTOSTATICS	ANORGASMA		
ANKLE	h.t.	JOINT	\$ANOSMIA	h.t. or	PERIPHERAL-NERVE-DISEASE ORL-DISEASE
ANKYLOBLEPHARON	h.t.	EYE-DISEASE	ANOVLUTION	h.t.	INFERTILITY GYNECOLOGY
ANKYLOSING			ANOXEMIA		
ankylosing-hyperostosis	use	ANKYLOSING LINK HYPEROSTOSIS OSTEOPATHY	ANOXIA	h.t.	RESPIRATION-DISORDER
ANNA-PAVALA-SINDHOORAM	h.t.	ANTIARTERIOSCLEROTICS	ANOXIC		
ANNAMYCIN	h.t.	CYTOSTATICS ANTIBIOTICS	ANPHAR-ROLLAND		
ANNEXIN-V	h.t.	ANTICOAGULANTS	ANPHEN	h.t.	ANTIOXIDANTS
ANNOMONTACIN	h.t.	CYTOSTATICS	ANPIRTOLINE	h.t.	ANALGESICS
ANNONACIN	h.t.	CYTOSTATICS	ANPRO		
ANNONACIN-A-ONE-CIS			ANQ-11125	h.t.	TRIAL-PREP.
ANNONACIN-A-ONE-TRANS			ANQ-9040	h.t.	NEUROMUSC.BLOCKERS TRIAL-PREP. RELAXANTS
ANNONACINONE	h.t.	CYTOSTATICS	*ANQUIL		BENPERIDOL
annonin-i	use	SQUAMOCIN	*ANSAID		FLURBIPROFEN
ANNONIN-IV			ANSAMITOCIN-P3	h.t.	ANTIBIOTICS CYTOSTATICS
ANNULARE			ansamycin	use was or	RIFABUTIN ANSAMYCIN LM-427
ANNULATA			ANSERINA		
ANOCOCCYGEUS	h.t.	SMOOTH-MUSCLE	ANSERINE		
ANOGENITAL			ANSERINUM		
ANOLIGNAN-A	h.t.	REVERSE-TRANSCRIPTASE== INHIBITORS VIRUCIDES CYTOSTATICS	ANSERIS		
ANOLOBINE			*ANSOLYSEN		PENTOLONIUM TARTRATE
ANOMALA			*ANSOPAL		CHLORAL-HYDRATE
ANOMALY			*ANSPOR		CEFRADINE
ANONAINA			ANSTEAD		
			ANSWER	h.t.	DIAGNOSTICS
			*ANTABUS		DISULFIRAM

*ANTABUSE		DISULFIRAM		ANTHRACENE	see Appendix B
ANTACID				ANTHRACENE-CARBOXYLATE-9	
ANTACIDS				ANTHRACIS	
ANTAFENITE		h.t. ANTHELMINTICS		ANTHRACOIDES	
ANTAGONIST		s.a. or ANDROGEN-ANTAGONIST ESTROGEN-ANTAGONIST etc.		ANTHRACYCLINES	see Appendix B
*ANTAGOSAN		APROTININ		*ANTHRADERM	DITHRANOL
*ANTALVIC		DEXTROPROPOXYPHENE		ANTHRAFLAVATE	
ANTAMANIDE		h.t. ANTIDOTES		anthralin	use DITHRANOL
ANTARELIX		h.t. RELEASING-FACTOR= INHIBITORS LULIBERIN-ANTAGONISTS		anthralin-dimer	use DITHRANOL-DIMER
ANTAROX-DM-970				anthramycin	use ANTRAMYCIN
ANTAZOLINE		h.t. ANTIHISTAMINES-H1 ANTIARRHYTHMICS		ANTHRANILATE	
ANTAZONITE		h.t. ANTHELMINTICS		*ANTHRANOL	DITHRANOL
ANTEC-AH-INT.				anthrapyrazolone	use was BIANTRAZOLE CI-941
ANTECHNEKA				ANTHRAQUINONE	
*ANTELEPSIN		CLONAZEPAM		ANTHRAROBIN	h.t. ANTISEPTICS
ANTELMYCIN		h.t. ANTIBIOTICS ANTHELMINTICS		ANTHRARUFIN	
ANTELOPE (DVDF)		h.t. WILD-ANIMAL		ANTHRAX	h.t. INFECTION,BACT.
*ANTEMOVIS		SEROTONIN		ANTHRAX-VACCINE	h.t. VACCINES
ANTENATAL				anthroate-9	use ANTHRACENE-CARBOXYLATE-9
*ANTEPAN		THYROLIBERIN		ANTHYLLIS	h.t. BOTANY
antepartum		use ANTENATAL		ANTI-IDIOTYPE	h.t. s.a. ANTIBODY VACCINE
*ANTEPSIN		SUCRALFATE		antiacetylcholine	use or PARASYMPATHOLYTIC (from 1985) SPASMOLYTIC (earlier)
*ANTERGAN		PHENBENZAMINE		antiactinic	use RADIOPROTECTIVE
ANTERIOR				antiadrenergic	use s.a. or SYMPATHOLYTIC SYMPATHOLYTIC-ALPHA SYMPATHOLYTIC-BETA
anterior-pituitary		use ANTERIOR LINK PITUITARY		ANTIAGGREGANT	
ANTEROGRADE				ANTIAGGREGANTS	
*ANTERON		PMSG		ANTIALCOHOLIC	
*ANTEX		PMSG		ANTIALCOHOLICS	
*ANTHELICIDE-EQ		OXIBENDAZOLE		antialdosterone	use ALDOSTERONE-ANTAGONIST
ANTHELMINTIC				antiallergic	use or ANTIHISTAMINE-H1 ANTIANAPHYLACTIC
ANTHELMINTICS				ANTIANAPHYLACTIC	
anthelmycin		use ANTELMYCIN		ANTIANAPHYLACTICS	
ANTHELVENCIN-A		h.t. ANTIBIOTICS ANTHELMINTICS		antiandrogen	use ANDROGEN-ANTAGONIST
ANTHEMIS		h.t. BOTANY		ANTIANEMIC	
ANTHERIDIOL				ANTIANEMICS	
ANTHIOLIMINE		h.t. ANTHELMINTICS		antianginal	use CARDIANT
*ANTHIOMALINE		ANTHIOLIMINE		antianxiety	use TRANQUILIZER
*ANTHISAN		MEPYRAMINE		antiappetite	use ANORECTIC
ANTHONY-PROD.				ANTIARRHYTHMIC	
ANTHOPLEURIN-A		h.t. CARDIANTS			
ANTHOPLEURIN-B		h.t. CARDIANTS			

ANTIARRHYTHMIC-PEPTIDE	h.t.	PHOSPHODIESTERASE= INHIBITORS ANTIAGGREGANTS ANTIARRHYTHMICS	ANTICONVULSANT	
ANTIARRHYTHMIC-PEPTIDE-10	h.t.	ANTIARRHYTHMICS	ANTICONVULSANTS	
ANTIARRHYTHMICS			ANTICORROSIVE	
ANTIARTERIOSCLEROTIC			anticurare	use CURARE-ANTAGONIST s.a. NEUROMUSC. BLOCKER= ANTAGONIST
ANTIARTERIOSCLEROTICS			ANTIDE	h.t. CONTRACEPTIVES LULIBERIN-ANTAGONISTS RELEASING-FACTOR= INHIBITORS was ORF-23541 use NEUROLEPTIC
ANTIASTHMATIC	s.a.	BRONCHODILATOR	antideliriant	
ANTIASTHMATICS			ANTIDEPRANALGESIA	
antibacterial	use or	ANTISEPTIC ANTIBIOTIC etc. METHYLTHIOURACIL	ANTIDEPRESSANT	h.t. PSYCHOSTIMULANT
*ANTIBASON			ANTIDEPRESSANTS	h.t. PSYCHOSTIMULANTS
ANTIBIOTIC			ANTIDIABETIC	
antibiotic-273a1-alpha	use	PALDIMYCIN-A	ANTIDIABETICS	
antibiotic-273a1-beta	use	PALDIMYCIN-B	ANTIDIARRHEIC	
ANTIBIOTIC-273A2	h.t.	ANTIBIOTICS	ANTIDIARRHEICS	
ANTIBIOTIC-273A2-ALPHA	h.t.	ANTIBIOTICS	ANTIDIURETIC	
ANTIBIOTIC-273A2-BETA	h.t.	ANTIBIOTICS	antidiuretic-hormone	use VASOPRESSIN
antibiotic-5879	use was	BICOZAMYCIN BICYCLOMYCIN	ANTIDIURETICS	
antibiotic-m-144255	use	ZINCOPHORIN	ANTIDOTE	s.a. CHOLINESTERASE= REACTIVATOR
ANTIBIOTICOS			ANTIDOTES	
ANTIBIOTICS			*ANTIDOTUM-THALLI-HEYL	FERRIC-FERROCYANIDE
ANTIBIOTICUS			ANTIDROMIC	
ANTIBODY	s.a. or	IMMUNOGLOBULIN SERTHERAPY	ANTIEMETIC	
ANTIBODY-RESPONSE	h.t. s.a.	IMMUNITY IMMUNE-RESPONSE	ANTIEMETICS	
ANTIBODY-TITER	h.t. s.a.	IMMUNITY IMMUNE-RESPONSE	ANTIENITE	h.t. ANTHELMINTICS
anticancer	use	CYTOSTATIC	ANTIEPILEPSIRINE	h.t. ANTICONVULSANTS
anticapillary-fragility		see BIOFLAVONOID	antiepileptic	use ANTICONVULSANT
ANTICAPSINE	h.t.	ANTIBIOTICS	ANTIESTROGEN-RECEPTOR	h.t. RECEPTOR
ANTICARCINOGEN			antiestrogenic	use ESTROGEN-ANTAGONIST
anticholesterolemic	use	ANTIARTERIOSCLEROTIC	antifebrile	use ANTIPYRETIC
anticholinergic	use or	PARASYMPATHOLYTIC (from 1985) SPASMOLYTIC (earlier)	*ANTIFEBRIN	ACETANILIDE
anticholinergics	use or	PARASYMPATHOLYTIC (from 1985) SPASMOLYTIC (earlier)	antifertility	use CONTRACEPTIVE
ANTICHOLINESTERASE			ANTIFFEIN	h.t. PSYCHOTONICS PSYCHOSTIMULANTS
ANTICHOLINESTERASES			antifibrillatory	use ANTIARRHYTHMIC
*ANTICHOLIUM		PHYSOSTIGMINE	ANTIFIBRINOLYTIC	
ANTICOAGULANT			ANTIFIBRINOLYTICS	
ANTICOAGULANTS			ANTIINFLAMMIN-1	h.t. ANTIINFLAMMATORIES
ANTICOMPLEMENT			ANTIINFLAMMIN-2	h.t. ANTIINFLAMMATORIES
anticonceptive	use	CONTRACEPTIVE	ANTIIFLATULENT	
			ANTIIFLATULENTS	
			ANTIFOAM	
			ANTIFOCAL	

antinicotinic	use	NICOTINIC LINK PARASYMPATHOLYTIC (from 1985)	antischistosomal	use	ANTHELMINTIC
	or	SPASMOLYTIC (earlier)	ANTISEBORRHEIC	s.a.	SEBOSTATIC
ANTINUCLEAR			ANTISEBORRHEICS		
ANTINUCLEAR-FACTOR	h.t.	AUTOIMMUNE ANTIBODY AUTOANTIBODY	*ANTISEDAN		ATIPAMEZOLE
antiobesity	use	ANORECTIC	ANTISEPTIC		
ANTIOQUINE			ANTISEPTICS		
antiox	use	MEBENDAZOLE	ANTISEROTONIN		
ANTIOXIDANT			ANTISEROTONINS		
ANTIOXIDANTS			antiserum	use	ANTIBODY
ANTIPAIN	h.t.	PEPTIDE-HYDROLASE- INHIBITORS		s.a.	SEROTHERAPY
antipaludial	use	PROTOZOACIDE	ANTISICKLING	and	ALS
ANTIPARKIN	h.t.	ANTIPARKINSONIANS ANTIHISTAMINES-H1	ANTISICKLINGS		
ANTIPARKINSONIAN			ANTISMOKING		
ANTIPARKINSONIANS			antispasmodic	use	SPASMOLYTIC
*ANTIPEN		CLEMIZOLE-PENICILLIN	antispastic	use	SPASMOLYTIC RELAXANT SPASMOLYTIC
ANTIPERSPIRANT				or	
ANTIPERSPIRANTS			ANTISTASIN	h.t.	ANTICOAGULANTS
antiphage	use	VIRUCIDE	ANTISTATIC	h.t.	PHARMACEUTICS
ANTIPHLEGMON			*ANTISTIN		ANTAZOLINE
antiphlogistic	use	ANTIINFLAMMATORY	antisunburn	use	RADIOPROTECTIVE
*ANTIPHOS		ALUMINUM-HYDROXIDE	antithrombin-3	use	ANTITHROMBIN-III
ANTIPHOSPHOLIPASE-PROTEIN			ANTITHROMBIN-III	h.t.	ANTIAGGREGANTS
ANTIPHOSPHOLIPID-SYNDROME	h.t.	AUTOIMMUNE-DISEASE	antithrombotic	use	ANTIAGGREGANT
ANTIPLASMIN			antithymocyte-globulin	use	ALS-ANTITHYMOCYTE-GLOBULIN
antiplatelet	use	ANTIAGGREGANT	antithymocyte-serum	use	ALS-ANTITHYMOCYTE
antiprotozoal	use	PROTOZOACIDE	ANTITHYROID		
ANTIPRURITIC			ANTITHYROIDS		
ANTIPRURITICS			*ANTITOX-VANA		POLYVIDONE
ANTIPSORIATIC			ANTITOXIN	h.t.	ANTIBODY
ANTIPSORIATICS				s.a.	SEROTHERAPY
antipsychotic	use	NEUROLEPTIC	antitremor	use	ANTICONVULSANT
ANTIPYRETIC				s.a.	ANTIPARKINSONIAN
ANTIPYRETICS			antitrichomonal	use	PROTOZOACIDE
antipyrene	use	PHENAZONE	ANTITRYPSIN	h.t.	PLASMA-PROTEIN
antiradiation	use	RADIOPROTECTIVE	antitubercular	use	TUBERCULOSTATIC
ANTIREPRODUCTIN			antitumor	use	CYTOSTATIC
ANTIRHEUMATIC			ANTITUSSIVE	s.a.	MUCOLYTIC
ANTIRHEUMATICS			ANTITUSSIVES	and	EXPECTORANT
*ANTIROBE		CLINDAMYCIN	ANTIULCER	s.a.	ANTACID
*ANTISACER		PHENYTOIN		and	ANTIHISTAMINE-H2
antiscabies	use	ACARICIDE	ANTIULCERS	also	GASTRIC-SECRETION- INHIBITOR
			ANTIVENOM	h.t.	ANTIBODY
			antiviral	use	VIRUCIDE
			ANTIVITAMIN		

ANTIVITAMINS		AORTITIS	h.t.	VASCULAR-DISEASE
ANTLER		AORTOGRAPHY	h.t.	DIAGNOSIS
ANTOCIN-II	h.t.	*AOTAL		ACAMPROSATE
		AP-0341	h.t.	ANTIASTHMATICS TRIAL-PREP.
ANTOFINE	h.t.		h.t.	TRIAL-PREP. TRANQUILIZERS PSYCHOSEDATIVES SEROTONINERGICS
*ANTORPHIN		AP-159		
*ANTOS			h.t.	ANALGESICS TRIAL-PREP.
*ANTOXOL		AP-237		
*ANTRA		AP-521	h.t.	SEROTONINERGICS TRANQUILIZERS PSYCHOSEDATIVES NOOTROPICS TRIAL-PREP.
*ANTRADERM			h.t.	DIURETICS TRIAL-PREP.
ANTRAFENINE	h.t.	AP-539		
		ap-752	use	GIAREG
ANTRAFORMIN	h.t.	AP-811	h.t.	TRIAL-PREP. DIURETICS
ANTRAL		AP9-CELL	h.t.	FIBROBLAST TISSUE-CULTURE
ANTRAMINE	h.t.	APAFANT	h.t.	ANTIAGGREGANTS PAF-ANTAGONISTS
ANTRAMYCIN	h.t.		was	WEB-2086
*ANTRENYL		APALCILLIN	h.t.	ANTIBIOTICS
		APAMIN	h.t.	ZOOTOXINS
ANTRUM	h.t.	*APARKAZIN		DIETHAZINE
*ANTRYCIDE		*APATEF		CEFOTETAN
*ANTRYPOL		*APAURIN		DIAZEPAM
		apazone	use	AZAPROPAZONE
*ANTU		APC-366	h.t.	ANTIASTHMATICS ANTIINFLAMMATORIES TRIAL-PREP.
*ANTURAN		apd	use	PAMIDRONATE
*ANTURANE			was	AMINOHYDROXYPROPYLIDENE= DIPHOSPHONATE
*ANTURANO		APE	or	AMIDRONATE
ANURIA	h.t.	(DVDF)	h.t.	WILD-ANIMAL
ANUS		APEC	h.t.	PURINE-ANTAGONISTS
ANUSITIS	h.t.	*APEKUMAROL		DICOUMAROL
*ANVITOFF		\$APERISTALSIS	h.t.	GASTROENTEROPATHY
ANXIETY	h.t.	APEX	or	ESOPHAGUS-DISEASE
		APEXCARDIOGRAPHY	h.t.	DIAGNOSIS
*ANXIOLIT		APGAR-SCORE		
anxiolytic	use	APHAKIA	h.t.	EYE-DISEASE
*ANXON		APHANOMYCES	h.t.	FUNGUS
AO-1100	h.t.	APHASIA	h.t.	ENCEPHALOPATHY
		APHE-1	h.t.	CYTOSTATICS ANTIBIOTICS
AO-124	h.t.			
AO-128	h.t.			
ao-33	use			
AORTA	h.t.			
AORTIC				
AORTIC-ARCH-ANOMALY	h.t.			
AORTIC-ARCH-SYNDROME	h.t.			
AORTIC-STENOSIS	h.t.			

APHE-2	h.t.	ANTIBIOTICS CYTOSTATICS	APLYSIAPYRANOID-D	h.t.	CYTOSTATICS
APHIDICOLINE	h.t.	ANTIBIOTICS	APLYSIATOXIN		
APHIDICOLINE-GLYCINATE	h.t.	CYTOSTATICS	APLYSISTATIN	h.t.	CYTOSTATICS
APHOLATE	h.t.	CYTOSTATICS INSECTICIDES	APLYVIOLENE	h.t.	ANTISEPTICS
APHRODISIAC			APNEA	h.t.	RESPIRATION-DISORDER
APHROPHILUS			*APO-PROPRANOLOL		PROPRANOLOL
APHTHA	h.t.	STOMATOLOGY	APOATROPINE	h.t.	SPASMOLYTICS MYDRIATICS
APICAL			APOCAROTENAL-BETA-8+		
APICYCLINE	h.t.	ANTIBIOTICS	APOCODEINE		
APIDAECIN-IB	h.t.	ANTISEPTICS	apocynine	use	ACETOVANILLONE
APIGENIN			APOENZYME		
apigenin-glucoside-7	use	APIGETRIN	APOGEPHA		
APIGETRIN	h.t.	VIRUCIDES	APOGOSSYPOL	h.t.	CYTOSTATICS SPERMATOCIDES
APIIN			APOHEME		
apilak	use	ROYAL-JELLY	APOLATE SODIUM	h.t.	ANTICOAGULANTS
*APILEPSIN		VALPROATE	APOMORPHINE	h.t.	SEDATIVES ANTITUSSIVES DOPAMINERGICS EXPECTORANTS
APIOL	h.t.	DIURETICS			
APIOLE-DILL	h.t.	SEDATIVES	*APONAL		DOXEPIN
APIOSPERMUM			*APONEURON		AMFETAMINIL
*APIRACHOL		TODRALAZINE	APONEUROSIS		
APIS			APOPICROPODOPHYLLIN-BETA	h.t.	CYTOSTATICS
*APISOL		ASPIRIN-LYSINE-SALT	APOPLECTY	h.t.	CEREBROVASCULAR-DISEASE
*APISTAN		FLUVALINATE	*APOPLON		RESERPINE
*APITOL		CYMAIAZOLE	APOPROTEIN-A	h.t.	PLASMA-PROTEIN
*APLACTAN		CINNARIZINE	APOPROTEIN-AI (drug)		
APLAMINONE	h.t.	CYTOSTATICS	APOPROTEIN-AI (endogenous)	h.t.	PLASMA-PROTEIN
APLASMOMYCIN	h.t.	ANTIBIOTICS PROTOZOACIDES	APOPROTEIN-AII	h.t.	PLASMA-PROTEIN
APLASTIC			APOPROTEIN-B	h.t.	PLASMA-PROTEIN
aplastic-anemia	use	APLASTIC LINK ANEMIA	APOPROTEIN-B-100	h.t.	PLASMA-PROTEIN
	h.t.	MARROW-DISEASE	APOPROTEIN-C	h.t.	PLASMA-PROTEIN
APLIBIO			APOPROTEIN-CII	h.t.	PLASMA-PROTEIN
APLIDIASPHINGOSINE	h.t.	CYTOSTATICS ANTISEPTICS	APOPROTEIN-CIII	h.t.	PLASMA-PROTEIN
APLIN+BARRETT			APOPROTEIN-D (endogenous)	h.t.	PLASMA-PROTEIN
*APLODAN		CREATINOLFOSFATE	APOPROTEIN-E	h.t.	PLASMA-PROTEIN
aplonidine	use	APRACLONIDINE	APOPTOSIS		
	was	NC-14	APOPTOSIS-INDUCER	note	Introduced May 1998
APLYRONINE-A	h.t.	CYTOSTATICS	APOPTOSIS-INDUCERS	note	Introduced May 1998
APLYRONINE-B	h.t.	CYTOSTATICS	APOREINE		
APLYRONINE-C	h.t.	CYTOSTATICS	APORPHINE	h.t.	HYPOTENSIVES
APLYROSEOL-1			APOTEKSBOLAGET		
APLYSIA	h.t.	MOLLUSC	APOTEX		
APLYSIANIN-E	h.t.	CYTOSTATICS ANTISEPTICS			
APLYSIAPYRANOID-A	h.t.	CYTOSTATICS			

AQ-RA-741	h.t.	PARASYMPATHOLYTICS TRIAL-PREP.	AR-L-113-BS	h.t.	TRIAL-PREP. CARDIANTS
AQ4	h.t.	CYTOSTATICS TRIAL-PREP.	ar-l-115	was	EMD-46512
AQ4N	h.t.	RADIOSENSITIZERS CYTOSTATICS	ar-l-115-bs	use	SULMAZOLE
AQM-171	h.t.	CARDIOGLYCOSIDES CARDIANTS TRIAL-PREP.	AR-L-57	use	SULMAZOLE
*AQUACHOL		PASTEURILLOSIS-VACCINE	AR-L-57-CL	h.t.	TRIAL-PREP. CARDIANTS
*AQUACOAT		CELLULOSE-ETHYL	AR-LH-31	h.t.	CARDIANTS TRIAL-PREP.
*AQUAMEPHYTON		PHYTOMENADIONE	ARA-3000-BETA	h.t.	ANTIARRHYTHMICS TRIAL-PREP.
*AQUAMOX		QUINETHAZONE	ara-a	h.t.	ANALGESICS ANTIINFLAMMATORIES
*AQUAPHOR		XIPAMIDE	ara-c	use	VIDARABINE
*AQUASIN		FUROSEMIDE	ara-u	use	CYTARABINE
*AQUASOL-A		RETINOL	ARAB-DRUG	use	ARABINOSYLURACIL
*AQUASOL-E		TOCOPHEROL-ALPHA	ARAB-PHARM.		
*AQUATENSEN		METHYLCLOTHIAZIDE	arabinofuranosyladenine, 9-beta	use	VIDARABINE
*AQUATERIC		CELLULOSE-ACETATE- PHTHALATE	arabinofuranosylcytosine, 1-beta	use	CYTARABINE
AQUAVET			ARABINOGALACTAN	h.t.	CYTOSTATICS ADJUVANTS IMMUNOSTIMULANTS
AQUAYAMYCIN	h.t.	CYTOSTATICS ANTIBIOTICS			
AQUEOUS			ARABINOSE		
AQUEOUS-HUMOR	h.t.	EYE	arabinosyl-adenosine	use	VIDARABINE
AQUILINUM			arabinosyl-amp	use	VIDARABINE-PHOSPHATE
*AQUO-CYTOBION		HYDROXOCOBALAMIN	ARABINOSYL-GTP	h.t.	CYTOSTATICS
AQUOCOBALAMIN	h.t.	VITAMINS-B12	arabinosylazacytosine-5	use	FAZARABINE
AR-12-456	h.t.	ANTIAGGREGANTS THROMBOXANE- ANTAGONISTS TRIAL-PREP. ANTIARTERIOSCLEROTICS	ARABINOSYLAZACYTOSINE- TRIPHOSPHATE	was	NSC-281272
AR-12455	h.t.	ANTIARTERIOSCLEROTICS TRIAL-PREP.	ARABINOSYLGUANINE	h.t.	CYTOSTATICS
AR-12460	h.t.	ANTIARTERIOSCLEROTICS TRIAL-PREP.	ARABINOSYLGUANINE- TRIPHOSPHATE	h.t.	IMMUNOSUPPRESSIVES CYTOSTATICS
AR-12463	h.t.	TRIAL-PREP. HYPOTENSIVES THROMBOXANE- ANTAGONISTS ANTIARTERIOSCLEROTICS	ARABINOSYLHYPOXANTHINE	h.t.	VIRUCIDES
AR-12464	h.t.	ANTIARTERIOSCLEROTICS TRIAL-PREP.	ARABINOSYLSANGIVAMYCIN	h.t.	VIRUCIDES
AR-12465	h.t.	TRIAL-PREP. ANTIARTERIOSCLEROTICS ANTIARRHYTHMICS	ARABINOSYLTHYMINE	h.t.	VIRUCIDES
ar-636	use	ARGIOTOXIN-636	ARABINOSYLTHYMINE- TRIPHOSPHATE	h.t.	VIRUCIDES
AR-C-239	h.t.	TRIAL-PREP. SYMPATHOLYTICS-ALPHA	ARABINOSYLTIOGUANINE	h.t.	CYTOSTATICS
AR-EX-LAB.			ARABINOSYLURACIL	was	ARABINOSYLURIDINE
ar-l-100	use	AR-L-100-BS	ARABINOSYLURACIL- MONOPHOSPHATE	h.t.	VIRUCIDES
AR-L-100-BS	h.t.	VASODILATORS CARDIANTS TRIAL-PREP.	ARABINOSYLURACIL-TRIPHOSPHATE		
			arabinosyluridine	use	ARABINOSYLURACIL
			ARABITOL	also	ARABINOSYLURIDINE
			ARACHIDATE		
			ARACHIDENE		

ARACHIDONATE			ARBUTAMINE	h.t.	SYMPATHOMIMETICS-BETA
ARACHIS	h.t.	BOTANY	ARBUTIN	h.t.	DIURETICS ANTIBIOTICS
	s.a.	PEANUT	ARC-239	h.t.	TRIAL-PREP. SYMPATHOLYTICS-ALPHA
ARACHIS-OIL			ARCAINE		
*ARACHITOL		COLECALCIFEROL	ARCANA		
ARACHNIA	h.t.	GRAM-POS. BACT.	ARCAPILLIN		
ARACHNOID	h.t.	BRAIN	ARCHANGELICINE		
\$ARACHNOIDITIS	h.t.	SPINAL-CORD-DISEASE or ENCEPHALOPATHY	ARCHIFAR		
*ARACYTINE		CYTARABINE	ARCLOFENIN	h.t.	DIAGNOSTICS
ARAGUSPONGINE-D	h.t.	VASODILATORS	ARCO		
ARAGUSTEROL-A	h.t.	CYTOSTATICS	ARCOR		
ARAGUSTEROL-B	h.t.	CYTOSTATICS	ARCTIGENIN		
ARAGUSTEROL-C	h.t.	CYTOSTATICS	ARCTIIN	h.t.	CYTOSTATICS
ARAGUSTEROL-D			ARCTOSTAPHYLOS	h.t.	BOTANY
*ARALEN		CHLOROQUINE	ARCUATE-NUCLEUS	h.t.	BRAIN
ARALIA	h.t.	BOTANY	ARDACIN	h.t.	ANTIBIOTICS was ARIDICIN
ARALKYLAMINE		see Appendix B	ardacin-a	use	ARIDICIN-A was ARDACIN-A
ARALOSIDE-A			ardacin-b	use	ARIDICIN-B was ARDACIN-B
ARALOSIDE-B			ardacin-c	use	ARIDICIN-C was ARDACIN-C
ARALOSIDE-C			ARDEEMIN		
*ARAMINE		METARAMINOL	ARDEPARIN SODIUM	h.t.	LOW HEPARINOIDS ANTICOAGULANTS MOL. WEIGHT
ARAMITE	h.t.	INSECTICIDES ACARICIDES	*ARDINON		AMPROLIUM
ARANCIAMYCIN	h.t.	ANTIBIOTICS CYTOSTATICS	ARDISIACRISPIN-A	h.t.	UTEROTONICS
ARANIDIPINE	h.t.	VASODILATORS HYPOTENSIVES CARDIANTS	ARDISIACRISPIN-B	h.t.	UTEROTONICS
	was	MPC-1304	ARDISIAQUINONE-A		
ARANOROSIN	h.t.	CYTOSTATICS ANTIBIOTICS FUNGICIDES	*ARDUAN		PIPECURONIUM
ARANOTIN	h.t.	VIRUCIDES ANTIBIOTICS	AREA		
ARANTIACA			AREA-POSTREMA	h.t.	BRAIN
*ARBACET		ARBAPROSTIL	AREATA		
ARBAPROSTIL	h.t.	PROSTAGLANDINS	ARECA	h.t.	BOTANY
ARBEEKACIN	h.t.	ANTIBIOTICS	ARECAIDINE		
	was	HABEKACIN	ARECAIDINE-PROPARGYL-ESTER	h.t.	PARASYMPATHOMIMETICS
ARBIDOL	h.t.	IMMUNOSTIMULANTS VIRUCIDES	ARECOLINE	h.t.	ANTHELMINTICS
ARBOCHEM			*ARELIA		PAMIDRONATE
ARBORININE			\$AREFLEXIA	h.t.	PERIPHERAL-NERVE-DISEASE and e.g. BLADDER-DISEASE
ARBORTRISTOSIDE-A	h.t.	VIRUCIDES	*ARELIX		PIRETANIDE
ARBORTRISTOSIDE-B	h.t.	VIRUCIDES	arenaemycin-e	use	PENTALENOLACTONE-E
ARBORTRISTOSIDE-C	h.t.	VIRUCIDES	ARENARIN	h.t.	PHYTONCIDES ANTIBIOTICS
ARBOVIRUS	h.t.	VIRUS		was	ARENARINE
ARBROOK					
ARBUSCULIN-A	h.t.	CYTOSTATICS			

arenarine	use	ARENARIN	argiopine	use	ARGIOTOXIN-636
	was	ARENARINE	ARGIOTOXIN-636	h.t.	NEUROMUSC.BLOCKERS TOXINS
ARENASTATIN-A	h.t.	CYTOSTATICS	argipidine	use	ARGATROBAN
ARENAVIRUS	h.t.	VIRUS		was	MCI-9038
ARENE		see Appendix B		or	ARGIPIDINE
ARENOBUFAGIN	h.t.	CARDIANTS CARDIOGLYCOSIDES	ARGIPRESSIN	h.t.	PITUITARY-HORMONES VASOPRESSIN-AGONISTS
ARENOL			ARGIPRESSIN-1-8	h.t.	VASOPRESSIN-AGONISTS PITUITARY-HORMONES
ARENOMYCIN-B	h.t.	ANTIBIOTICS	ARGIPRESSIN-4-9	h.t.	NOOTROPICS
*ARETIT		DINOSEB	ARGIPRESSIN-VAL-4	h.t.	VASOPRESSIN-AGONISTS PITUITARY-HORMONES
ARFALASIN	h.t.	ANGIOTENSIN-ANTAGONISTS	ARGIPRESTOCIN	h.t.	PITUITARY-HORMONES VASOPRESSIN-AGONISTS OXYTOCIN-AGONISTS
	was	HOE-409	ARGON		
ARFENDAZAM	h.t.	TRANQUILIZERS PSYCHOSEDATIVES ANTICONSULSANTS BENZODIAZEPINE-AGONISTS	ARGON-LODZ		
			ARGONZ-DEL-CASTILLO-SYNDROME	h.t.	PITUITARY-DISEASE INFERTILITY
*ARFLAMIN		IBUPROFEN LYSINE	ARGULUS	h.t.	ARTHROPOD
*ARFONAD		TRIMETAPHAN CAMSILATE	ARGYRIA	h.t.	INTOXICATION
ARG.			argyrol	use	MILD-SILVER-PROTEIN
ARGAS (DVDF)	h.t.	TICK ARTHROPOD	*ARGYROL		MILD-SILVER-PROTEIN
ARGATROBAN	h.t.	ANTICOAGULANTS	ARI-509	h.t.	ALDOSE-REDUCTASE== INHIBITORS TRIAL-PREP.
	was	MCI-9038	ARIA		
	or	ARGIPIDINE	ARIAS-SYNDROME	h.t.	ICTERUS
ARGENTATIN-A	h.t.	PHYTONCIDES	aribine	use	HARMANE
argentina	use	ARG.	ARICINE		
ARGENTINE-HEM.FEVER	h.t.	INFECTION,VIRUS	ARICYL	h.t.	TONICS
ARGENTININE	h.t.	CYTOSTATICS	aridicin	use	ARDACIN
ARGIMESNA	h.t.	CYTOSTATICS		was	ARIDICIN
ARGINASE	h.t.	CYTOSTATICS ENZYMES EC-3.5.3.1	ARIDICIN-A	h.t.	ANTIBIOTICS
ARGININE				was	ARDACIN-A
ARGININE		ASPARTATE	ARIDICIN-B	h.t.	ANTIBIOTICS
ARGININE		BUTYRATE		was	ARDACIN-B
ARGININE		GLUTAMATE	ARIDICIN-C	h.t.	ANTIBIOTICS
ARGININE HYDROXYBUTYRATE-BETA				was	ARDACIN-C
ARGININE PYROGLUTAMATE			ARIDUM		
ARGININE-DEIMINASE	h.t.	EC-3.5.3.6 CYTOSTATICS ENZYMES	ARILDONE	h.t.	VIRUCIDES
ARGININE-ETHYL-ESTER			ARIMIDEX	h.t.	CYTOSTATICS AROMATASE-INHIBITORS
ARGININE-METHYL-ESTER	h.t.	ANTIARRHYTHMICS	*ARISTAMID		SULFISOMIDINE
arginineoxytocin,8-	use	ARGIPRESTOCIN	ARISTEGUI		
argininevasopressin,8-	use	ARGIPRESSIN	ARISTEROMYCIN	h.t.	ANTIBIOTICS PURINERGICS
ARGININI			ARISTOLACTAM-AII	h.t.	CYTOSTATICS
ARGINOMYCIN	h.t.	ANTIBIOTICS	ARISTOLACTAM-FI		
			ARISTOLACTAM-GLUCOSIDE		
			ARISTOLACTAM-I		

ARISTOLACTAM-IA		ARLATONE-289	h.t.	SURFACTANTS
ARISTOLACTAM-II		ARLATONE-985	h.t.	SURFACTANTS
ARISTOLATE		*ARLEF		FLUFENAMATE
ARISTOLOCHATE	h.t.	*ARLIDIN		BUPHENINE
ARISTOLOCHATE-I	h.t.	ARLINGTON		
		ARLOINGI		
		ARM	h.t.	EXTREMITY
ARISTOLOCHATE-IA	h.t.	ARMADILLO (DDF)	h.t.	LAB.ANIMAL
			or	MAMMAL
		ARMADILLO (DVDF)	h.t.	WILD-ANIMAL
ARISTOLOCHATE-II	h.t.	ARMAND-FRAPPIER		
		ARMATAN	h.t.	ANTICOAGULANTS
				HEPARINOIDS
ARISTOLOCHIA	h.t.	ARMEDIC		
ARISTOLONE		ARMENTOMYCIN	h.t.	ANTIBIOTICS
*ARISTOSPAN		ARMEPAVINE		
		*ARMIDEXAN		IRON-DEXTRAN
ARISUGACIN-A	h.t.	ARMILLARIA	h.t.	MUSHROOM
ARISUGACIN-B	h.t.	ARMILLATA		
ARIZ.		ARMILLATUS		
arizona	use	ARMINE	h.t.	PARASYMPATHOMIMETICS
ARIZONAE		ARMITAGE-CARROLL		
ARIZONIN-A1	h.t.	*ARMOPHYLLINE		THEOPHYLLINE
ARIZONIN-B1	h.t.	ARMORACIA		
ARJUNA		ARMOUR		
ARK-5210	h.t.	ARMOUR-BALDWIN		
		ARMOUR-MONTAGU		
ARK-5211	h.t.	ARMSTRONG		
		army-medicine	use	MILIT.MED.
ARK-5213	h.t.	ARNAR-STONE		
		ARNEBINOL		
ARK-5310	h.t.	ARNEBINONE		
		ARNFIELDI		
ARK-5311	h.t.	ARNICA	h.t.	BOTANY
		ARNICOLIDE-C	h.t.	ANTIHISTAMINES-H1
ARK-5312	h.t.			ANTIANAPHYLACTICS
		ARNIDIOL	h.t.	ANTIINFLAMMATORIES
ARK.		ARNIFOLIN		
*ARKACIDE		ARNOLDS		
		ARNOLLOL	h.t.	SYMPATHOLYTICS-BETA
arkansas	use			HYPOTENSIVES
ARKODEX		*AROCLOR-1254		POLYCHLORINATED-BIPHENYL
ARKOVET		AROIDEA		
ARL-15895-AR	h.t.	AROIDEAE		
		AROMADENDRENE		
*ARLACEL-60				
*ARLACEL-80				
*ARLACEL-83				
*ARLACEL-85				
*ARLACEL-A				

AROMADENDRIN	h.t.	FUNGICIDES	ARSENIC-TRIOXIDE	
AROMATASE-INHIBITOR	note	Introduced April 1991	ARSENITE	
AROMATASE-INHIBITORS	note	Introduced April 1991	*ARSOBAL	MELARSOPROL
AROMATIC			ARSPHENAMINE	h.t. ANTISEPTICS
AROMOLINE			ARSTHINOL	h.t. PROTOZOACIDES
ARON			*ART-VAX	CORYZA-VACCINE
ARONSON			ART.	
AROTENOID	h.t.	CYTOSTATICS VITAMINS-A ORNITHINE-DECARBOXYLASE= INHIBITORS	ART.INSEMINATION	
arotinoide-ethyl-ester	use	AROTENOID	ART.MEMBRANE	
AROTINOID-ETHYLSULFIDE	h.t.	VITAMINS-A	ART.PANCREAS	h.t. APPARATUS
AROTINOID-ETHYLSULFONE	h.t.	VITAMINS-A	ART.RESPIRATION	
arotinoide-methylsulfone	use was and	SUMAROTENE RO-14-9706 AROTINOID-METHYLSULFONE	*ARTAMIN	PENICILLAMINE
AROTINOID-SULFONATE	h.t.	VITAMINS-A	*ARTANE	TRIHENYPHENIDYL
AROTINOLOL	h.t. was	SYMPATHOLYTICS-BETA SYMPATHOLYTICS-ALPHA S-596	ARTEANNUIN-B	
AROUSAL			ARTECANIN	
*AROVIT		RETINOL-PALMITATE	ARTEETHER	h.t. PROTOZOACIDES
*ARPALIT		METRIFONATE	arteether-alpha	use ARTEETHER
ARPENAL	h.t.	SPASMOLYTICS ANTIASTHMATICS PARASYMPATHOLYTICS	ARTEETHER-BETA	h.t. PROTOZOACIDES
ARPHAMENINE-A	h.t.	CYTOSTATICS IMMUNOSTIMULANTS ANTIBIOTICS	ARTEFACT	
ARPHAMENINE-B	h.t.	CYTOSTATICS IMMUNOSTIMULANTS ANTIBIOTICS	ARTEFLENE	h.t. PROTOZOACIDES TRIAL-PREP. PROTOZOACIDES was RO-42-1611
*ARPOCOX		ARPRINOCID	ARTEINCULTON	h.t. PROTOZOACIDES
ARPRINOCID	h.t. was	COCCIDIOSTATICS ARPRINOCIDE	ARTELINATE	h.t. PROTOZOACIDES
ARPROMIDINE	h.t. was	ANTIHISTAMINES-H1 HISTAMINERGICS CARDIANTS BU-E-50	ARTEMETHER	h.t. PROTOZOACIDES
ARQUAD-2HT-75	h.t.	SURFACTANTS	ARTEMETIN	
*ARQUEL		MECLOFENAMATE	ARTEMIA	h.t. ARTHROPOD
*ARRAVAC		PSEUDORABIES-VACCINE	ARTEMISIA	h.t. BOTANY
ARRHIZUS			ARTEMISIA-OIL	h.t. ESS.OIL
ARRHYTHMIA	h.t.	CARDIOPATHY	ARTEMISINATE	
ARSANILATE	h.t.	PROTOZOACIDES ANTISEPTICS	ARTEMISININ	h.t. PROTOZOACIDES was QINGHAOSU
ARSANILATE SODIUM	h.t.	ANTISEPTICS PROTOZOACIDES	artemisinine	use ARTEMISININ was QINGHAOSU
ARSENATE			ARTEMISITENE	h.t. CYTOSTATICS
ARSENIC			ARTEPARON	h.t. ANTIRHEUMATICS
ARSENIC-PENTOXIDE			*ARTERENOL	NORADRENALINE
			ARTERIAL	s.a. I.A.
			*ARTERIOFLEXIN	CLOFIBRATE
			ARTERIOGENIC	
			ARTERIOGRAPHY	h.t. DIAGNOSIS
			ARTERIOLE	h.t. VESSEL
			arteriopathy	use VASCULAR-DISEASE
			ARTERIOSCLEROSIS	h.t. VASCULAR-DISEASE s.a. CEREBRAL-ARTERIOSCLEROSIS
			ARTERIOVENOUS	

\$ARTERITIS	h.t.	VASCULAR-DISEASE	*ARVIN	ANCROD
	or	CEREBROVASCULAR-DISEASE		
ARTERITIS-VACCINE	h.t.	VACCINES	*ARWIN	ANCROD
ARTERITIS-VIRUS	h.t.	VIRUS	ARYL-C-ACID	see Appendix B
ARTERY	h.t.	VESSEL	ARYL-C-AMIDE	see Appendix B
ARTESAN			ARYL-C-ESTER	see Appendix B
ARTESUNATE	h.t.	PROTOZOACIDES	ARYLALDEHYDE	see Appendix B
*ARTEX		TERTATOLOL	ARYLAMINE	see Appendix B
*ARTHAXAN		NABUMETONE	ARYLBROMIDE	see Appendix B
ARTHRALGIA	h.t.	JOINT-DISEASE	ARYLCHLORIDE	see Appendix B
ARTHRITIDIS			ARYLFLUORIDE	see Appendix B
ARTHRITIS	h.t.	JOINT-DISEASE	ARYLIODIDE	see Appendix B
ARTHROBACILIN-A			ARYLKETONE	see Appendix B
ARTHROBACTER	h.t.	BACT. GRAM-POS.	ARYLSULFIDE	see Appendix B
ARTHROBOTRYIS	h.t.	FUNGUS	ARYTENOIDITIS	h.t. ORL-DISEASE
*ARTHROCINE		SULINDAC	ARZNEIM.DRESDEN	
ARTHROGRAPHY	h.t.	DIAGNOSIS	ARZNEIM.LEIPZIG	
ARTHROGRIPOSIS	h.t.	MYOPATHY CONGENITAL-DISEASE	AS-013	h.t. ANTIAGGREGANTS TRIAL-PREP. PROSTAGLANDINS
arthropathy	use	JOINT-DISEASE	AS-101	h.t. IMMUNOSTIMULANTS TRIAL-PREP. CYTOSTATICS
ARTHROPLASTY	h.t.	SURGERY	as-2646	use AD-2646
ARTHROPOD	s.a.	MOSQUITO	AS-35	h.t. TRIAL-PREP. ANTIAPHYLACTICS BRONCHODILATORS LEUKOTRIENE-ANTAGONISTS ANTIASTHMATICS
arthropod-borne-virus	use	ARBOVIRUS		
ARTHROSCOPY	h.t.	DIAGNOSIS	AS-4370	h.t. LAXATIVES TRIAL-PREP.
ARTHROSIS	h.t.	JOINT-DISEASE	AS-48	h.t. TRIAL-PREP. ANTIBIOTICS
ARTHUS-REACTION	h.t.	ALLERGY IMMUNE-COMPLEX	AS-5370	h.t. TRIAL-PREP. ANTISEROTONINS
ARTICAINATE			AS-5820	h.t. ANTIEMETICS ANTISEROTONINS TRIAL-PREP.
ARTICAINE	h.t.	LOCAL-ANESTHETICS	AS-6	h.t. TRIAL-PREP. ANTIDIABETICS
	was	CARTICAINE	AS-701	h.t. IONOPHORES TRIAL-PREP.
ARTICULAR			AS-8	h.t. TRIAL-PREP. SEROTONINERGICS PSYCHOSTIMULANTS DOPAMINERGICS ANTIDEPRESSANTS
artificial	use	ART.	as-xvii	use TROSPIMUM CHLORIDE
ARTILIDE	h.t.	ANTIARRHYTHMICS	ASACCHAROLYTICUS	
*ARTIRAN		SULFINPYRAZONE	*ASACOL	was MESALAZINE or AMINOSALICYLATE-5 FISALAMINE
ARTOBILOXANTHONE	h.t.	ANTIINFLAMMATORIES ANTIAGGREGANTS LEUKOTRIENE-ANTAGONISTS	ASAFETIDA	was SAFOETIDA
*ARTOSIN		TOLBUTAMIDE	asafoetida	use ASAFETIDA
*ARTRIZIN		PHENYLBUTAZONE		
*ARTROSILENE		KETOPROFEN LYSINE		
ARUGOMYCIN	h.t.	ANTIBIOTICS CYTOSTATICS		
*ARUMALON		RUMALON		
*ARUMIL		AMILORIDE		
ARUNINACEA				
ARVENSOSIDE-B	h.t.	ANTIINFLAMMATORIES		
ARVENSOSIDE-D	h.t.	FUNGICIDES		

*ASAGRAN		ASPIRIN	ASCORBYL-STEARATE	h.t.	ANTIOXIDANTS VITAMINS-C
ASAHI-KASEI					
ASALEI	h.t.	CYTOSTATICS	*ASCORUTIN		RUTOSIDE
ASALIN	h.t.	CYTOSTATICS	ASCOSFEROL	h.t.	FUNGICIDES IMMUNOSTIMULANTS ANTIBIOTICS PROTOZOACIDES
ASAPHAN	h.t.	CYTOSTATICS			
ASARININ	h.t.	IMMUNOSUPPRESSIVES	ASCOSIN	h.t.	ANTIBIOTICS
ASARONE-ALPHA			ASCOSPHAERA	h.t.	FUNGUS
ASARONE-BETA			ASCOT		
ASARUM	h.t.	BOTANY	ase-136	use	DIRITHROMYCIN
ASBESTOS			ase-136-bs	use	DIRITHROMYCIN
ASBESTOSIS	h.t.	PNEUMOPATHY	ASEANOSTATIN-P5		
*ASCABIOL		BENZYLBenZOATE	ASEBOGENIN	h.t.	CYTOSTATICS PHYTONCIDES
*ASCAL		ASPIRIN	ASEBOTOXIN-III		
ASCAMYCIN	h.t.	ANTIBIOTICS	ASEBOTOXIN-X	h.t.	CARDIANTS
ASCARIDIA	h.t.	NEMATODE	*ASENDIN		AMOXAPINE
ASCARIDOLE	h.t.	ANTHELMINTICS	*ASEPSOL		BANZALKONIUM CHLORIDE
ASCARIS	h.t.	NEMATODE	ASEPTIC		
ASCAROPS	h.t.	NEMATODE	aseptodor	use	DIDECYLDIMETHYL= AMMONIUM CHLORIDE
ASCHE			*ASEPTODOR		DIDECYLDIMETHYL= AMMONIUM CHLORIDE
ASCIDIACYCLAMIDE	h.t.	CYTOSTATICS	ASH-STEVENS		
ASCIDIDEMIN	h.t.	CYTOSTATICS	ASHITABA-CHALCONE		
ASCITES			ASI-222	h.t.	CARDIOGLYCOSIDES CARDIANTS TRIAL-PREP.
ASCLEPOSIDE	h.t.	CARDIOGLYCOSIDES CARDIANTS	ASI-253	h.t.	CARDIOGLYCOSIDES CARDIANTS TRIAL-PREP.
ASCOCHLORIN	h.t.	ANTIBIOTICS	ASI-254	h.t.	TRIAL-PREP. CARDIOGLYCOSIDES CARDIANTS
ASCOCHYTA	h.t.	FUNGUS			
ASCOCOTYLE	h.t.	NEMATODE	ASIALO-GANGLIOSIDE-GM1		
*ASCOFER		FERROUS-ASCORBATE	ASIALOFETUIN		
ASCOFURANOL	h.t.	ANTIBIOTICS	asialoganglioside-gm3	use	CYTOLIPIN-H
ASCOFURANONE	h.t.	ANTIBIOTICS ANTIARTERIOSCLEROTICS	ASIATATE	h.t.	VULNERARIES
			ASIATICOSIDE	h.t.	VULNERARIES
ASCOGEN	h.t.	IMMUNOSTIMULANTS	ASIATICUM		
ASCOMYCIN	h.t.	ANTIBIOTICS IMMUNOSUPPRESSIVES FUNGICIDES	*ASILOC		CIMETIDINE
	was	FR-900520	ASIMICIN	h.t.	CYTOSTATICS
*ASCONERIN		ASCORBATE	ASIMILOBINE	h.t.	ANTISEROTONINS
ASCORBATE	h.t.	ANTIOXIDANTS VITAMINS-C	*ASISTAR		DEXAMETHASONE= ISONICOTINATE
ASCORBATE-GLUCOSIDE	h.t.	VITAMINS-C	ASL-7022	h.t.	SYMPATHOMIMETICS-BETA TRIAL-PREP.
ASCORBATE-PHOSPHATE-2	h.t.	VITAMINS-C	asl-8052	use	ESMOLOL
ASCORBATE-SULFATE-2	h.t.	VITAMINS-C	ASL-8123	was	ASL-8052
ASCORBIGEN-A				h.t.	TRIAL-PREP.
ascorbigenin	use	ASCORBIGEN-A			
ASCORBYL-GAMOLENATE					
ASCORBYL-PALMITATE	h.t.	VITAMINS-C			
ASCORBYL-POLYPHOSPHATE	h.t.	VITAMINS-C			

ASOCAINOL	h.t.	ANTIARRHYTHMICS	ASPEROSIDE	h.t.	ANTHELMINTICS
asocainol	was	GOE-364-A	ASPERSA		
ASP.	h.t.	FUNGUS	ASPERULA	h.t.	BOTANY
ASPALATHUS	h.t.	BOTANY	ASPHYXIA	h.t.	RESPIRATION-DISORDER
ASPALATONE	h.t.	ANTIAGGREGANTS	aspiculamycin	use	GOUGEROTIN
ASPAMINOL	h.t.	SPASMOLYTICS CALCIUM-ANTAGONISTS	ASPICULURIS	h.t.	NEMATODE
ASPARAGAMINE-A	h.t.	CYTOSTATICS	ASPIDOSPERMA	h.t.	BOTANY
ASPARAGINASE	h.t.	CYTOSTATICS ENZYMES EC-3.5.1.1	ASPIDOSPERMINE	h.t.	ANALEPTICS
ASPARAGINE			ASPIRATION		
ASPARAGOSIDE-C			aspiration-pneumonitis	use	ASPIRATION LINK PNEUMONITIS PNEUMOPATHY
ASPARAGOSIDE-D			ASPIRIN	h.t.	ANTIAGGREGANTS PROSTAGLANDIN= ANTAGONISTS ANTIPYRETICS ANTIRHEUMATICS
ASPARAGOSIDE-G					
ASPARAGOSIDE-H			ASPIRIN ALUMINUM	h.t.	ANTIPYRETICS ANTIRHEUMATICS ANTIINFLAMMATORIES ANTIAGGREGANTS
ASPARENOMYCIN-A	h.t.	ANTIBIOTICS			
ASPARENOMYCIN-B	h.t.	ANTIBIOTICS	ASPIRIN MAGNESIUM	h.t.	ANTIPYRETICS ANTIRHEUMATICS ANTIINFLAMMATORIES
ASPARENOMYCIN-C	h.t.	ANTIBIOTICS			
ASPARTAME			ASPIRIN SODIUM	h.t.	ANTIPYRETICS ANTIRHEUMATICS ANTIINFLAMMATORIES
ASPARTATE					
ASPARTATE-HYDROXAMATE-BETA	h.t.	VIRUCIDES CYTOSTATICS	ASPIRIN-COPPER	h.t.	ANTIRHEUMATICS ANTIINFLAMMATORIES ANTIPYRETICS
ASPARTOCIN	h.t.	ANTIBIOTICS			
*ASPARTONO		ASPARTATE	ASPIRIN-LYSINE-SALT	h.t.	ANALGESICS ANTIINFLAMMATORIES
ASPCNU	h.t.	CYTOSTATICS			
*ASPEGIC		ASPIRIN-LYSINE-SALT	*ASPIRIVISS		ASPIRIN
ASPERASE	h.t.	ENZYMES EC-0.0.0.0	ASPIROCHLORINE	h.t.	FUNGICIDES ANTIBIOTICS
*ASPERCREME		SALICYLATE TROLAMINE	*ASPISOL		ASPIRIN-LYSINE-SALT
ASPERDIOL	h.t.	CYTOSTATICS	ASPLENIA		
ASPERENTIN	h.t.	INSECTICIDES ANTIBIOTICS	ASPOCHALASINE-A	h.t.	ANTIBIOTICS
ASPERGILLOMA	h.t.	INFECTION,FUNGUS	ASPOCHALASINE-B	h.t.	ANTIBIOTICS
ASPERGILLOMARASMINE-A			ASPOCHALASINE-C	h.t.	ANTIBIOTICS
ASPERGILLOMARASMINE-B			ASPOXCILLIN	h.t.	ANTIBIOTICS
aspergillus	use	ASP.	*ASPRO		ASPIRIN
ASPERLICIN	h.t.	PANCREOZYMIN= ANTAGONISTS	*ASPRO-CLEAR		ASPIRIN
ASPERLICIN-B	h.t.	PANCREOZYMIN= ANTAGONISTS	ASPRO-NICHOLAS		
ASPERLICIN-C	h.t.	PANCREOZYMIN= ANTAGONISTS	ASPYRONE	h.t.	ANTIBIOTICS
ASPERLICIN-D	h.t.	PANCREOZYMIN= ANTAGONISTS	ASS (DVDF)	h.t.	FARM-ANIMAL
ASPERLICIN-E	h.t.	PANCREOZYMIN= ANTAGONISTS	assay	use or s.a.	ANALYSIS DET. BIOASSAY
ASPERLIN	h.t.	ANTIBIOTICS CYTOSTATICS	ASSAY-BIOCHEM.		
			ASSEMBLY		
			ASSIA		

*ASSIVAL		DIAZEPAM		ASTRA-DRACO	
ASSOC.BIOMEDIC-SYSTEMS				ASTRA-EGYT	
ASSOC.CONCENTRATES				ASTRA-FUJISAWA	
associated	use	COMB.		ASTRA-HAESSLE	
ASSOCIATES-CAPE-COD				ASTRA-NOBEL	
ASSOCIATION				ASTRA-SYNTEX	
ASTA				ASTRAGALI	h.t. BOTANY
ASTA-5607	h.t.	CYTOSTATICS TRIAL-PREP.		ASTRAGALIN	
ASTA-5783	h.t.	TRIAL-PREP. CYTOSTATICS		ASTRAGALOSIDE	h.t. THROMBOLYTICS
ASTA-7037	h.t.	CYTOSTATICS TRIAL-PREP.		ASTRAGALUS	h.t. BOTANY
asta-d-20761	use was and	CETRORELIX SB-75 D-20453		ASTRINGENT	
ASTA-SCHERING				*ASTRIX	ASPIRIN
asta-z-7557	use was or	MAFOSFAMIDE ASTA-Z-7557 Z-7557		\$ASTROCYTE	h.t. BRAIN or NERVE
ASTA-Z-7654	h.t.	CYTOSTATICS TRIAL-PREP.		\$ASTROCYTOMA	h.t. NEOPLASM or ANIMAL-NEOPLASM etc.
ASTATINE				ASTROGORGADIOL	h.t. CYTOSTATICS
ASTATINE-LABELED				ASTROGORGIN	h.t. CYTOSTATICS
ASTAXANTHIN	h.t.	ANTIOXIDANTS		ASTROMICIN	h.t. ANTIBIOTICS was FORTIMICIN-A
ASTELTOXIN	h.t.	TOXINS		ASUKAMYCIN	h.t. ANTIBIOTICS
ASTEMIZOLE	h.t.	ANTIHISTAMINES-H1		*ASUNTOL	COUMAFOS
ASTERIN	h.t.	CYTOSTATICS		ASYM.	
ASTERINA	h.t.	ZOOLOGY		asymmetrical	use ASYM.
ASTERIXIS				ASYMPTOMATIC	
ASTEROIDES				asymptomatic-thalassemia	use ASYMPTOMATIC LINK THALASSEMIA h.t. ANEMIA
ASTEROPHORA				ASYNCHRONOUS	
ASTERRIQUINONE	h.t.	CYTOSTATICS VIRUCIDES		\$ASYNERGY	h.t. e.g. CARDIOPATHY
ASTERRIQUINONE-CT-3	h.t.	ANTICOAGULANTS		ASYSTOLE	h.t. ARRHYTHMIA CARDIOPATHY
ASTHENIA				ASYSTOLIC	
ASTHENOSPERMIA	h.t.	INFERTILITY		*AT-10	DIHYDROTACHYSTEROL
\$ASTHMA	h.t. and	PNEUMOPATHY e.g. ALLERGY		at-125	use ACVICIN
ASTHMA-TROPON	h.t.	ANTIASTHMATICS		at-1840	use LYCOBETAINE
ASTHMATIC				at-2266	use was ENOXACIN AT-2266
*ASTIBAN		STIBOCAPTATE SODIUM		AT-2433-A1	h.t. CYTOSTATICS TRIAL-PREP. ANTIBIOTICS
ASTILBIN				AT-2433-A2	h.t. TRIAL-PREP. ANTIBIOTICS
ASTIN-A	h.t.	CYTOSTATICS		AT-2433-B1	h.t. TRIAL-PREP. ANTIBIOTICS CYTOSTATICS
ASTIN-B	h.t.	CYTOSTATICS		AT-2433-B2	h.t. ANTIBIOTICS TRIAL-PREP.
ASTIN-C				AT-265	h.t. TRIAL-PREP. ANTIBIOTICS
*ASTMOPENT		ORCIPRENALINE			
*ASTONIN-H		FLUDROCORTISONE			
ASTRA					

at-4140	use	SPARFLOXACIN	*ATHROMBON	PHENINDIONE
	was	AT-4140		
AT-486	h.t.	TRIAL-PREP. CYTOSTATICS	ATHYLUM	h.t. BOTANY
*ATABRINE		MEPACRINE	ATHYMIC	
ATALAPHILLIDINE	h.t.	PROTOZOACIDES VIRUCIDES	*ATHYMIL	MIANSERIN
ATALAPHILLININE	h.t.	VIRUCIDES PROTOZOACIDES	ATI-2001	h.t. TRIAL-PREP. ANTIARRHYTHMICS
ATAMESTANE	h.t.	ESTROGEN-ANTAGONISTS	ATIPAMEZOLE	h.t. SYMPATHOLYTICS-ALPHA was MPV-1248
*ATAMIR		PENICILLAMINE	ATIPROSIN	h.t. HYPOTENSIVES SYMPATHOLYTICS-ALPHA
ATAPROST	h.t.	PROSTAGLANDINS PROSTACYCLIN-AGONISTS	*ATIVAN	LORAZEPAM
	was	ONO-41483	*ATLANSIL	AMIODARONE
	or	OP-41483	ATLAS	
ataractic	use	TRANQUILIZER	ATLAS-GOLDSCHMIDT	
*ATARAX		HYDROXYZINE	*ATMOS-150	MONOSTEARIN
*ATASOL-FORTE		PARACETAMOL	*ATMOS-300	MONOOLEIN
\$ATAZIA	h.t.	ENCEPHALOPATHY SPINAL-CORD-DISEASE	ATMOSPHERE	
	or		ATOLIDE	h.t. ANTICONVULSANTS
ATAXIA-TELANGIECTASIA	h.t.	ENCEPHALOPATHY CONGENITAL-DISEASE	ATOMIC-ABSORPTION	
*ATEBRIN		MEPACRINE	ATOMIZER	h.t. APPARATUS
*ATECEN		DIHYDROTACHYSTEROL	*ATONIN-O	OXYTOCIN
ATELECTASIS	h.t.	PNEUMOPATHY	*ATOPHAN	CINCHOPHEN
ATELES			ATOPIC	
ATENOLOL	h.t.	SYMPATHOLYTICS-BETA HYPOTENSIVES	atopic-dermatitis	use ATOPIC LINK ECZEMA h.t. ALLERGY DERMATOLOGY
ATEROID-200			atopic-eczema	use ATOPIC LINK ECZEMA h.t. ALLERGY DERMATOLOGY
ATEVIRDINE	h.t.	REVERSE-TRANSCRIPTASE== INHIBITORS VIRUCIDES	*ATOQUINOL	ALLYLCINCHOPHEN
	was	U-87201	ATORVASTATIN	h.t. ANTIARTERIOSCLEROTICS was CI-981
	or	U-87201E	ATOSIBAN	h.t. OXYTOCIN-ANTAGONISTS
*ATGAM		ALS-ANTITHYMOCYTE	*ATOSIL	PROMETHAZINE
*ATGARD		DICHLORVOS	ATOVAQUONE	h.t. PROTOZOACIDES was 566C80
ATHAMANTIN	h.t.	CALCIUM-ANTAGONISTS	ATP	
ATHENPHARM			ATP-AZA-2	
*ATHERAN-N		CLOMESTRONE	ATP-MAGNESIUM-CHLORIDE	h.t. CARDIANTS
ATHEROMATOUS			ATP-METHYLENE-ALPHA, BETA	h.t. PURINERGICS
ATHEROSCLEROSIS	h.t.	VASCULAR-DISEASE ARTERIOSCLEROSIS	ATP-METHYLENE-BETA, GAMMA	h.t. PURINERGICS
ATHEROSPERMIDINE	h.t.	CYTOSTATICS	ATP-METHYLTHIO-2	h.t. PURINERGICS
ATHEROSPERMININE	h.t.	PHYTONCIDES FUNGICIDES	ATP-RECEPTOR	h.t. RECEPTOR
ATHEROSPERMININE-N-OXIDE	h.t.	PHYTONCIDES FUNGICIDES	ATP-THIO-GAMMA	
ATHETOSIS	h.t.	ENCEPHALOPATHY	ATPENIN-A4	h.t. ANTIBIOTICS FUNGICIDES
ATHLETE	h.t.	SPORTS-MED.	ATPENIN-A5	h.t. ANTIBIOTICS FUNGICIDES
athlete's foot	use	TINEA LINK PEDIS	ATPENIN-B	h.t. ANTIBIOTICS FUNGICIDES
	h.t.	DERMATOLOGY INFECTION,FUNGUS		
*ATHROMBIN		WARFARIN		

ATRACTIS	h.t.	NEMATODE	atrial-natriuretic-factor-99-126-rat	use	ATRIAL-NATRIURETIC= FACTOR-ALPHA-RAT
ATRACTYLENOLIDE-2			ATRIAL-NATRIURETIC-FACTOR= A-HUMAN-1-11	h.t.	DIURETICS
ATRACTYLIGENIN			atrial-natriuretic-factor-human-13-28	use	ATRIAL-NATRIURETIC= FACTOR-RAT-13-28
ATRACTYLIS	h.t.	BOTANY	ATRIAL-NATRIURETIC-FACTOR= A-HUMAN-18-28	h.t.	DIURETICS
atractylodes	use h.t.	ATRACTYLIS BOTANY	ATRIAL-NATRIURETIC-FACTOR= A-HUMAN-5-28	h.t.	DIURETICS
ATRACTYLON			ATRIAL-NATRIURETIC-FACTOR= A-HUMAN-7-28	h.t.	DIURETICS
ATRACTYLOSIDE			ATRIAL-NATRIURETIC-FACTOR= ALPHA	h.t.	DIURETICS
atracurium	use was	ATRACURIUM BESILATE ATRACURIUM	atrial-natriuretic-factor-alpha-human	use was	CARPERITIDE ATRIAL-NATRIURETIC= FACTOR-ALPHA-HUMAN
ATRACURIUM BESILATE	h.t. was	NEUROMUSC.BLOCKERS ATRACURIUM	ATRIAL-NATRIURETIC-FACTOR= ALPHA-RAT	h.t.	DIURETICS
ATRANORATE	h.t.	ANTIBIOTICS	ATRIAL-NATRIURETIC-FACTOR= BETA-+HUMAN	h.t.	DIURETICS
ATRANORIN	h.t.	ANTIBIOTICS	ATRIAL-NATRIURETIC-FACTOR= BETA-HUMAN	h.t.	DIURETICS
*ATRAVET		ACEPROMAZINE	atrial-natriuretic-factor-c-4-23	use	ATRIAL-NATRIURETIC= FACTOR-C-RAT
ATRAZINE	h.t.	HERBICIDES	ATRIAL-NATRIURETIC-FACTOR= C-HUMAN	h.t.	DIURETICS
ATRESIA	h.t.	CONGENITAL-DISEASE	ATRIAL-NATRIURETIC-FACTOR= C-RAT	h.t.	DIURETICS
ATRIAL			ATRIAL-NATRIURETIC-FACTOR= GAMMA-HUMAN	h.t.	DIURETICS
atrial-antiarrhythmic-peptide-cattle	use	ANTIARRHYTHMIC-PEPTIDE	ATRIAL-NATRIURETIC-FACTOR= HUMAN	h.t.	DIURETICS
atrial-fibrillation	use h.t.	ATRIAL LINK FIBRILLATION CARDIOPATHY ARRHYTHMIA	atrial-natriuretic-factor-human-1-28	use was	CARPERITIDE ATRIAL-NATRIURETIC= FACTOR-ALPHA-HUMAN
ATRIAL-NATRIURETIC-FACTOR	h.t.	DIURETICS	atrial-natriuretic-factor-human-4-28	use was	ANARITIDE AURICULIN-B-HUMAN
ATRIAL-NATRIURETIC-FACTOR= 1-24-RAT	h.t.	DIURETICS	atrial-natriuretic-factor-human-6-33	use also	CARPERITIDE ATRIAL-NATRIURETIC= FACTOR-ALPHA-HUMAN
atrial-natriuretic-factor-101-126	use	ATRIAL-NATRIURETIC= FACTOR-8-33	atrial-natriuretic-factor-human-99-126	use	ATRIAL-NATRIURETIC= FACTOR-ALPHA-HUMAN
atrial-natriuretic-factor-101-126-rat	use	ATRIAL-NATRIURETIC= FACTOR-8-33	ATRIAL-NATRIURETIC-FACTOR-I-RAT	h.t.	DIURETICS
atrial-natriuretic-factor103-125-rat	use	ATRIOPEPTIN-II	ATRIAL-NATRIURETIC-FACTOR-II	h.t.	DIURETICS
ATRIAL-NATRIURETIC-FACTOR= 104-126-RAT	h.t.	DIURETICS	ATRIAL-NATRIURETIC-FACTOR-III-RAT	h.t.	DIURETICS
ATRIAL-NATRIURETIC-FACTOR= 105-126-HUMAN	h.t.	DIURETICS	ATRIAL-NATRIURETIC-FACTOR-IV-RAT	h.t.	DIURETICS
ATRIAL-NATRIURETIC-FACTOR= 105-126-RAT	h.t.	DIURETICS	ATRIAL-NATRIURETIC-FACTOR-RAT	h.t.	DIURETICS
ATRIAL-NATRIURETIC-FACTOR= 54-126	h.t.	DIURETICS	atrial-natriuretic-factor-rat-1-23	use	ATRIOPEPTIN-II
atrial-natriuretic-factor-6-33	use	ATRIAL-NATRIURETIC= FACTOR-ALPHA-RAT	atrial-natriuretic-factor-rat-1-28	use	ATRIAL-NATRIURETIC= FACTOR-ALPHA-RAT
atrial-natriuretic-factor-6-33-rat	use	ATRIAL-NATRIURETIC= FACTOR-ALPHA-RAT	ATRIAL-NATRIURETIC-FACTOR= RAT-13-28	h.t.	DIURETICS
atrial-natriuretic-factor-7-28	use	ATRIAL-NATRIURETIC= FACTOR-105-126-HUMAN	atrial-natriuretic-factor-rat-4-27	use	AURICULIN-A
ATRIAL-NATRIURETIC-FACTOR-8-33	h.t.	DIURETICS	atrial-natriuretic-factor-rat-4-28=	use	ATRIAL-NATRIURETIC= FACTOR-IV-RAT
ATRIAL-NATRIURETIC-FACTOR= 8-33-HUMAN	h.t.	DIURETICS			
atrial-natriuretic-factor-8-33-rat	use	ATRIAL-NATRIURETIC= FACTOR-8-33			
atrial-natriuretic-factor-95-126	use	URODILATIN			
atrial-natriuretic-factor-99-126	use	ATRIAL-NATRIURETIC= FACTOR-ALPHA			

atrial-natriuretic-factor-rat-5-25	use	ATRIOPEPTIN-I	ATROPINE-OXIDE	h. t.	SPASMOLYTICS PARASYMPATHOLYTICS
atrial-natriuretic-factor-rat-5-27	use	ATRIOPEPTIN-II	atropinic	use was	PARASYMPATHOLYTIC SPASMOLYTIC
atrial-natriuretic-factor-rat-5-28	use	ATRIOPEPTIN-III	*ATROPISOL		ATROPINE
atrial-natriuretic-factor-receptor	h. t.	ANF-RECEPTOR RECEPTOR	ATROPURPURASCENS		
*ATRICAN		TENONITROZOLE	atroscine	use	SCOPOLAMINE
ATRINOSITOL	h. t.	ANTIAGGREGANTS	*ATROVAX		ATROPHIC-RHINITIS-VACCINE
ATRIOPEPTIGEN			ATROVENETUM		
ATRIOPEPTIN	h. t.	DIURETICS	*ATROVENT		IPRATROPIUM BROMIDE
ATRIOPEPTIN-I	h. t.	DIURETICS	ATROX		
ATRIOPEPTIN-II	h. t.	DIURETICS	ATROXASE	h. t.	ENZYMES THROMBOLYTICS EC-0.0.0.0
atriopeptin-ii-1-23	use	ATRIOPEPTIN-II	ATTACHMENT		
atriopeptin-ii-1-23-amide	use	ATRIOPEPTIN-II-AMIDE	ATTAPULGITE	h. t.	ANTIULCERS ANTACIDS
ATRIOPEPTIN-II-AMIDE		DIURETICS	ATTEMPTED		
atriopeptin-ii-rat	use	ATRIOPEPTIN-II	ATTENTION		
ATRIOPEPTIN-III	h. t.	DIURETICS	ATTENUATED		
atrioventricular	use	A.V.	*ATTENUVAX		MEASLES-VACCINE
atrioventricular-block	use	A.V.BLOCK	ATTRACTANT		
ATRIUM	h. t.	HEART	ATTRACTANTS		
*ATROBAN		PERMETHRIN	*ATURBAN		PHENGLUTARIMIDE
ATROFACIENS			atx-ii	use	SEA-ANEMONE-TOXIN-II
ATROLACTAMIDE	h. t.	ANTICONVULSANTS	ATYPICAL		
ATROMENTIN			AU-1421	h. t.	TRIAL-PREP. GASTRIC-SECRETION= INHIBITORS NA-K-ATPASE-INHIBITORS
ATROMEPINE	h. t.	SPASMOLYTICS PARASYMPATHOLYTICS	AU-8001	h. t.	ANALGESICS ANTIAGGREGANTS TRIAL-PREP. ANTIPYRETICS ANTIINFLAMMATORIES
*ATROMID		CLOFIBRATE	AUBAZIDAN		
*ATROMID-S		CLOFIBRATE	AUBURNENSIS		
*ATROMIDINE		CLOFIBRATE	*AUBYGUM		PECTIN
ATROPA	h. t.	BOTANY	AUCLAIR		
atropamine	use	APOATROPINE	AUCUBIN		
ATROPHIC			aucuboside	use	AUCUBIN
atrophic-rhinitis	use	ATROPHIC LINK RHINITIS	AUDIOGENIC		
	h. t.	INFECTION,BACT. ORL-DISEASE	AUDITORY		
ATROPHIC-RHINITIS-VACCINE	h. t.	VACCINES	AUDITORY-CORTEX	h. t.	BRAIN
ATROPHY			AUDITORY-MEATUS	h. t.	EAR
ATROPINE	h. t.	SPASMOLYTICS MYDRIATICS PARASYMPATHOLYTICS	*AUDIUM		DIAZEPAM
ATROPINE-ETHIODIDE	h. t.	MYDRIATICS PARASYMPATHOLYTICS SPASMOLYTICS	AUDOUINII		
ATROPINE-METHONITRATE	h. t.	PARASYMPATHOLYTICS SPASMOLYTICS MYDRIATICS	AUGMENTATION		
	was and	METHYLATROPINE ATROPINE-METHYLBROMIDE	AUGUST-BRANDES		
atropine-methylbromide	use was and	ATROPINE-METHONITRATE ATROPINE-METHYLBROMIDE METHYLATROPINE			

AUGUSTICAECUM	h.t.	NEMATODE	AUREOBASIDIN-O	h.t.	ANTIBIOTICS FUNGICIDES
ajeszky's-disease-virus	use	PSEUDORABIES-VIRUS	AUREOBASIDIN-P	h.t.	ANTIBIOTICS FUNGICIDES
ajeszky's-disease	use	PSEUDORABIES	AUREOBASIDIN-Q	h.t.	ANTIBIOTICS FUNGICIDES
*AUJIFFA	h.t.	ENCEPHALOPATHY INFECTION,VIRUS	AUREOBASIDIN-R	h.t.	FUNGICIDES ANTIBIOTICS
*AULIN		PSEUDORABIES-VACCINE	AUREOBASIDIUM	h.t.	FUNGUS
AUNATIV	h.t.	NIMESULIDE	AUREOFACIENS		
AURAMYCIN-A	h.t.	GLOBULIN IMMUNOGLOBULIN ANTIBODY	AUREOFACIN	h.t.	ANTIBIOTICS
AURAMYCIN-B	h.t.	ANTIBIOTICS	AUREOFUNGIN	h.t.	FUNGICIDES ANTIBIOTICS
AURAMYCINONE	h.t.	ANTIBIOTICS	AUREOL	h.t.	ANTISEPTICS
AURANOFIN	h.t.	ANTIRHEUMATICS	aureolic-acid	use	PLICAMYCIN
AURANTIACA			*AUREOMYCIN		CHLORTETRACYCLINE
AURANTIACUS			aureoquin-diamate	use	QUINETALATE
AURANTIAMIDE-ACETATE	h.t.	ANTIHISTAMINES-H1	*AUREOTAN		AUROTHIOGLUCOSE
*AURANTIN		ACTINOMYCIN-D	*AUREOTHAN		AUROTHIOGLUCOSE
AURANTININ-B	h.t.	ANTIBIOTICS	AUREOTHIN	h.t.	ANTIBIOTICS
AURANTIUM	h.t.	BOTANY	AUREOTHRICIN	h.t.	ANTIBIOTICS
AURAPTEN	h.t.	SPASMOLYTICS	AURESCENS		
AURAPTENAL	h.t.	SPASMOLYTICS	AUREUS		
AURATI			AURICULARATE	h.t.	SPASMOLYTICS
*AUREO-50		CHLORTETRACYCLINE	AURICULARIA	h.t.	MUSHROOM
AUREOBASIDIN-A	h.t.	ANTIBIOTICS FUNGICIDES	AURICULIN-A	h.t.	DIURETICS
AUREOBASIDIN-B	h.t.	ANTIBIOTICS FUNGICIDES	auriculin-b	use	ATRIAL-NATRIURETIC== FACTOR-IV-RAT
AUREOBASIDIN-C	h.t.	ANTIBIOTICS FUNGICIDES		s.a.	ANARITIDE
AUREOBASIDIN-D	h.t.	ANTIBIOTICS FUNGICIDES	auriculin-b-human	use	ANARITIDE
AUREOBASIDIN-E	h.t.	FUNGICIDES ANTIBIOTICS		was	AURICULIN-B-HUMAN
AUREOBASIDIN-F	h.t.	ANTIBIOTICS FUNGICIDES	AURICULOTEMPORAL-SYNDROME	h.t.	PERIPHERAL-NERVE-DISEASE
AUREOBASIDIN-G	h.t.	ANTIBIOTICS FUNGICIDES	AURIN		
AUREOBASIDIN-H	h.t.	ANTIBIOTICS FUNGICIDES	AURINTRICARBOXYLATE	h.t.	ANTISEPTICS
AUREOBASIDIN-I	h.t.	ANTIBIOTICS FUNGICIDES	*AURO-DETOXIN		GOLD-KERATINATE
AUREOBASIDIN-J	h.t.	ANTIBIOTICS FUNGICIDES	AUROCITRIN	h.t.	ANTIBIOTICS
AUREOBASIDIN-K	h.t.	FUNGICIDES ANTIBIOTICS	AUROCYANIDE	h.t.	ANTIRHEUMATICS
AUREOBASIDIN-L	h.t.	ANTIBIOTICS FUNGICIDES	aurodox	use	GOLDINODOX
AUREOBASIDIN-M	h.t.	FUNGICIDES ANTIBIOTICS	AUROMOMYCIN	h.t.	ANTIBIOTICS CYTOSTATICS
AUREOBASIDIN-N	h.t.	ANTIBIOTICS FUNGICIDES	*AUROMYOSE		AUROTHIOGLUCOSE
			*AURORIX	was	MOCLOBEMIDE RO-11-1163
			AUROTHIOGLUCOSE	h.t.	ANTIRHEUMATICS
			AUROTHIOGLYCANIDE	h.t.	ANTIRHEUMATICS
			AUROTHIOMALATE SODIUM	h.t.	ANTIRHEUMATICS
			aurothiopolypeptide	use	GOLD-KERATINATE
			aurothiopropanol	use	AUROTIOPROL

aurothiopropanolsulfonate	use	AUROTIOPROL	AUTUMNOLIDE	h.t.	CYTOSTATICS
AUROTHIOSULFATE	h.t.	ANTIRHEUMATICS	AUXILIARY		
AUROTIOPROL	h.t.	ANTIRHEUMATICS	AUXILIARY-INGREDIENT	h.t.	PHARMACEUTICS
AUROVERTIN-B	h.t.	ANTIBIOTICS	auxin	use	PLANT-GROWTH-FACTOR
AURUM			AUXOTROPH		
aus	use	AMIDAPSONE	*AVACAN		CAMYLOFIN
AUSONIA			AVANTI		
*AUSTICOL		CHLORAMPHENICOL	AVAROL	h.t.	CYTOSTATICS FUNGICIDES ANTISEPTICS
AUSTIN			AVARONE	h.t.	CYTOSTATICS ANTISEPTICS FUNGICIDES
AUSTR.			AVASCULAR		
austr. antigen	use	AUSTR. LINK ANTIGEN	*AVATEC		LASALOCID
AUSTR.PHARM.IND.			AVEBE		
australia	use	AUSTR.	AVECO		
AUSTRALINE			AVELIZINE	h.t.	THROMBOLYTICS ANTIAGGREGANTS
AUSTRALIS			AVELLANEOL	h.t.	CYTOSTATICS ANTIBIOTICS
AUSTRIA			AVELLANEUM		
AUTISM	h.t.	MENTAL-DISORDER PSYCHOSIS	AVELLANIN-A	h.t.	TOXINS
AUTOANTIBODY	h.t.	ANTIBODY AUTOIMMUNE	AVELLANIN-B		
AUTOANTIGEN	h.t.	AUTOIMMUNE ANTIGEN	AVELLIS-SYNDROME	h.t.	ENCEPHALOPATHY PARALYSIS
AUTOCHTHONOUS			AVENA	h.t.	BOTANY
AUTOCLAVE	h.t.	APPARATUS	AVENACIOLIDE	h.t.	ANTIBIOTICS FUNGICIDES
AUTOERYTHROCYTE= SENSITIZATION	h.t.	HEM.DIATHESIS	*AVENTYL		NORTRIPTYLINE
AUTOIMMUNE			AVERMECTIN	h.t.	ANTIBIOTICS ANTHELMINTICS
AUTOIMMUNE-DISEASE			AVERMECTIN-A1A	h.t.	ANTIBIOTICS ANTHELMINTICS
AUTOLOGOUS			AVERMECTIN-A1B	h.t.	ANTIBIOTICS ANTHELMINTICS
AUTOMATED			AVERMECTIN-A2A	h.t.	ANTHELMINTICS ANTIBIOTICS
AUTOMATIC			AVERMECTIN-A2B	h.t.	ANTHELMINTICS ANTIBIOTICS
AUTOMATIC-ANALYZER	h.t.	APPARATUS	AVERMECTIN-B1A	h.t.	ANTIBIOTICS ANTHELMINTICS
AUTOMATICITY			AVERMECTIN-B1A-EPI-13	h.t.	ANTHELMINTICS
AUTOMATISM	h.t.	NEUROSIS MENTAL-DISORDER	AVERMECTIN-B1B	h.t.	ANTIBIOTICS ANTHELMINTICS
AUTONOMIC			AVERMECTIN-B2A	h.t.	ANTIBIOTICS ANTHELMINTICS
*AUTOPLEX		CLOTTING-FACTOR-IX	AVERMECTIN-B2A-EPI-13	h.t.	ANTHELMINTICS
AUTOPSY			AVERMECTIN-B2B	h.t.	ANTIBIOTICS ANTHELMINTICS
AUTORADIOGRAPHY			avermectin-h2b1a	use	DIHYDROAVERMECTIN-B1A
AUTORECEPTOR	h.t.	RECEPTOR			
AUTOREGULATION	h.t.	REGULATION			
AUTOSOMAL					
AUTOTRANSPLANTATION	h.t.	TRANSPLANTATION			
AUTOTROPHICUM					
AUTOXIDATION					
AUTUMNALIS					

AVERMECTIN-H2B1B	h.t.	ANTHELMINTICS ANTIBIOTICS	AVIUM	
AVERMITILIS			AVIUM-INTRACELLULARE	
AVERSION			AVIZYME-TX	h.t. EC-0.0.0.0 ENZYMES
*AVERTIN		TRIBROMOETHANOL	*AVLOCARDYL	PROPRANOLOL
AVERY			*AVLOCHLOR	CHLOROQUINE
AVET			*AVLOCLOR	CHLOROQUINE
avian	use	BIRD	*AVLON	MEPACRINE
avian-influenza	use	FOWL-PLAGUE	*AVLOSULFONE	DAPSONE
avian-nephritis-virus	use	FOWL-NEPHRITIS-VIRUS	AVOBENZONE	h.t. RADIOPROTECTIVES was PARSOL-1789
AVIAN-SARCOMA-VIRUS	h.t.	LEUKOVIRUS ONCOVIRUS VIRUS	*AVOCIN	PIPERACILLIN
	s.a.	ROUS-SARCOMA-VIRUS	AVOIDANCE	h.t. ANIMAL-BEHAVIOR
*AVIAX		SEMDURAMICIN	avoidance,conditioned	use CONDITIONED-AVOIDANCE
*AVIBON		RETINOL	AVOPARCIN	h.t. ANTIBIOTICS
*AVICEL		CELLULOSE	AVOPARCIN-ALPHA	h.t. ANTIBIOTICS
*AVICEL-CL611		CELLULOSE	AVOPARCIN-BETA	h.t. ANTIBIOTICS
*AVICEL-PH101		CELLULOSE	*AVOTAN	AVOPARCIN
*AVICEL-PH102		CELLULOSE	AVRIDINE	h.t. INTERFERON-INDUCERS VIRUCIDES
*AVICEL-PH103		CELLULOSE		was CP-20961
*AVICEL-PH105		CELLULOSE	AVS-1018	h.t. IMMUNOSTIMULANTS TRIAL-PREP.
*AVICEL-PHM06		CELLULOSE	avs-206	use RIBAMIDINE was AVS-206
*AVICEL-RC591		CELLULOSE CELLULOSE	avs-303	use DEAZAARISTEROMYCIN-3
*AVICHOL		PASTEURILLOSIS-VACCINE	avs-4275	use DEAZANEPLANOCIN-3
AVICINE			AWAJINENSIS	
*AVICOL		CHLORPHENTERMINE	awake	use CONSCIOUS
AVICULARIN			AWAMYCIN	h.t. CYTOSTATICS ANTIBIOTICS
AVIDIN			AWARENESS	
AVIDITY			AWD	
AVIDUM			awd-122-14	use IWF-122-14
*AVIL		PHENIRAMINE	AWD-122-239	h.t. TRIAL-PREP.
AVILAMYCIN	h.t.	ANTIBIOTICS	awd-122-60	use IWF-122-60
AVILAMYCIN-A	h.t.	ANTIBIOTICS	AWD-140-076	h.t. TRIAL-PREP. ANTICONVULSANTS
AVILAMYCIN-B	h.t.	ANTIBIOTICS	AWD-140-190	h.t. TRIAL-PREP. ANTICONVULSANTS
AVILAMYCIN-C	h.t.	ANTIBIOTICS	AWD-160-275	h.t. TRIAL-PREP. ANTIARRHYTHMICS
AVILAMYCIN-D1	h.t.	ANTIBIOTICS	AWD-19-166	h.t. ANTIARRHYTHMICS TRIAL-PREP.
AVILAMYCIN-D2	h.t.	ANTIBIOTICS	AWD-23-111	h.t. ANTIARRHYTHMICS TRIAL-PREP.
AVILAMYCIN-E	h.t.	ANTIBIOTICS	AWD-26-06	h.t. TRIAL-PREP. ANTIULCERS GASTRIC-SECRETION= INHIBITORS
*AVIMIN		RETINOL		
*AVIPRON		CHLORPHENTERMINE		
AVIRULENT				
AVIS				
avitaminosis	use	HYPOVITAMINOSIS		
AVITELLINA	h.t.	CESTODE		
AVITENE				

AWD-26-39	h.t. TRIAL-PREP. ANTIULCERS GASTRIC-SECRETION= INHIBITORS PARASYMPATHOLYTICS	AY-24668	h.t. TRIAL-PREP. ANTIBIOTICS
AWD-52-39	h.t. ANTISEROTONINS TRIAL-PREP. NOOTROPICS	AY-25205	h.t. LULIBERIN-AGONISTS TRIAL-PREP. RELEASING-FACTORS
AWD-625	h.t. TRIAL-PREP. VIRUCIDES	AY-25674	h.t. ANTIHISTAMINES-H1 TRIAL-PREP.
AWD-627	h.t. VIRUCIDES TRIAL-PREP.	ay-25712	use ACIFRAN was AY-25712
AWD-G256	h.t. ANTIARRHYTHMICS TRIAL-PREP.	ay-27110	use CILADOPA was AY-27110
AXANTHUM		ay-27773	use TOLRESTAT was AY-27773
*AXEEN	PROXIBARBAL	AY-28200	h.t. GASTRIC-SECRETION= INHIBITORS TRIAL-PREP. ANTIULCERS
AXEI		ay-28228	use ATIPROSIN was AY-28228
AXENIC	h.t. GNOTOBIOTICS	ay-28768	use PELRINONE was AY-28768
*AXER-ALFA	NAPROXEN	AY-28925	h.t. SYMPATHOLYTICS-BETA HYPOTENSIVES TRIAL-PREP. SYMPATHOLYTICS-ALPHA
AXEROPHTHENE		AY-29315	h.t. TRIAL-PREP. ANTIHISTAMINES-H2 GASTRIC-SECRETION= INHIBITORS ANTIULCERS
AXIAL		AY-31574	h.t. ANTIULCERS TRIAL-PREP.
AXILLARIN	h.t. CYTOSTATICS	AY-31637	h.t. ANTIDIABETICS TRIAL-PREP.
AXILLARY		AY-4166	h.t. ANTIDIABETICS TRIAL-PREP. was A-4166
*AXILUR	FENBENDAZOLE	AY-9928	h.t. GASTRIC-SECRETION= INHIBITORS TRIAL-PREP.
AXINASTATIN-2		AY-9944	h.t. ANTIARTERIOSCLEROTICS TRIAL-PREP. PSEUDORABIES-VACCINE
AXIS		*AY-VAK	
AXOLOTL	h.t. LAB.ANIMAL	AYERST	
AXON	h.t. NERVE	AYERZA-SYNDROME	h.t. CARDIOPATHY PNEUMOPATHY
AXONAL		AZ-16596	h.t. ANTIDEPRESSANTS PSYCHOSTIMULANTS SEROTONINERGICS TRIAL-PREP.
AY-14948	h.t. TRIAL-PREP. ANORECTICS	AZ-21666	h.t. TRIAL-PREP. PSYCHOSEDATIVES NEUROLEPTICS
AY-16809	h.t. TRIAL-PREP. PROSTAGLANDINS	AZ-80	h.t. TRIAL-PREP. VITAMINS-A
AY-18672	h.t. TRIAL-PREP. ANORECTICS	AZ-DF-265	h.t. TRIAL-PREP. ANTIDIABETICS
AY-20213	h.t. TRIAL-PREP. ANORECTICS	AZAADENINE-8	h.t. CYTOSTATICS
AY-20214	h.t. ANORECTICS TRIAL-PREP.	AZAADENOSINE-8	h.t. CYTOSTATICS
AY-20524	h.t. PROSTAGLANDINS TRIAL-PREP.		
AY-21669	h.t. PROSTAGLANDINS TRIAL-PREP.		
AY-21670	h.t. PROSTAGLANDINS TRIAL-PREP.		
AY-22093	h.t. PROSTAGLANDINS TRIAL-PREP.		
AY-22248	h.t. CARDIOGLYCOSIDES CARDIANTS TRIAL-PREP.		
AY-23578	h.t. TRIAL-PREP. PROSTAGLANDINS		
AY-23626	h.t. TRIAL-PREP. PROSTAGLANDINS		

AZABON	h.t.	PSYCHOSTIMULANTS PSYCHOTONICS ANALEPTICS	AZAGUANINE	h.t.	CYTOSTATICS
AZABUPERONE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS	AZAHYPOXANTHINE-2	h.t.	CYTOSTATICS
azabutyron	use	AZABUPERONE	AZAHYPOXANTHINE-8	h.t.	ANTIBIOTICS
AZACAINE	h.t.	LOCAL-ANESTHETICS	AZAINOSINE-8	h.t.	PROTOZOACIDES
AZACHOLESTANE-25			AZALEUCINE		
azacitidine	use	AZACYTIDINE	AZALINE	h.t.	GONADOLIBERIN= ANTAGONISTS RELEASING-FACTOR= INHIBITORS
AZACLORZINE	h.t.	CARDIANTS	AZALINE-B	h.t.	RELEASING-FACTOR= INHIBITORS GONADOLIBERIN= ANTAGONISTS
AZACOFORMYCIN-2	h.t.	ADENOSINE-DEAMINASE= INHIBITORS	azalomycin-b	use	EIAIOPHYLIN
AZACONAZOLE	h.t.	FUNGICIDES	AZALOMYCIN-F	h.t.	ANTIBIOTICS
AZACOPROSTANE-25	h.t.	ANTHELMINTICS	AZALOMYCIN-F4	h.t.	ANTIBIOTICS FUNGICIDES
AZACORT	h.t.	CORTICOSTEROIDS	AZAMETHIPHOS	h.t.	INSECTICIDES
AZACOSTEROL	h.t.	ANTIARTERIOSCLEROTICS	AZAMETHONIUM BROMIDE	h.t.	GANGLIONOPLIGICS HYPOTENSIVES
AZACRIN	h.t.	PROTOZOACIDES	AZANATOR	h.t.	ANTIASTHMATICS BRONCHODILATORS
*AZACTAM		AZTREONAM	AZANIDAZOLE	h.t.	PROTOZOACIDES
azacyclodecane	use	AZECINE see AZECINE in Appendix B	*AZANTAC		RANITIDINE
AZACYCLODODECANE		see Appendix B	azaorotic-acid, 5-	use	OXONATE
AZACYCLOHENEICOSANE		see Appendix B	AZAPENTAOXACYCLOHEXADECANE		see Appendix B
AZACYCLONOL	h.t.	PSYCHOSEDATIVES TRANQUILIZERS	AZAPEROL		
AZACYCLONONACOSANE		see Appendix B	AZAPERONE	h.t.	DOPAMINE-ANTAGONISTS SEDATIVES NEUROLEPTICS PSYCHOSEDATIVES
AZACYCLONONADECANE		see Appendix B	AZAPETINE	h.t.	VASODILATORS SYMPATHOLYTICS-ALPHA
AZACYCLOPENTADECANE		see Appendix B	AZAPHEN	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS
AZACYCLOTETRADECANE		see Appendix B	AZAPHENOTHIAZINE		see Appendix B
AZACYCLOTRICOSANE		see Appendix B	*AZAPHENUM		PIPOFEZINE
AZACYCLOTRIDECANE		see Appendix B	AZAPHOSPHOLE		see Appendix B
AZACYCLOUNDECANE		see Appendix B	AZAPHOSPHORINE		see Appendix B
AZACYCLOUNTRIACONTANE		see Appendix B	AZAPICYL	h.t.	CYTOSTATICS
azacytarabine-5	use was	FAZARABINE NSC-281272	AZAPRIDE	h.t.	DOPAMINE-ANTAGONISTS
AZACYTIDINE	h.t.	ANTIBIOTICS CYTOSTATICS	AZAPROCIN	h.t.	ANALGESICS
azacytidine, 5-	use	AZACYTIDINE	AZAPROPZONE	h.t.	ANALGESICS PROSTAGLANDIN= ANTAGONISTS ANTIINFLAMMATORIES
AZACYTIDINE-6	h.t.	CYTOSTATICS	AZAPROPHEN	h.t.	PARASYMPATHOLYTICS
AZACYTOSINE-5			AZAPROSTANOATE-13	h.t.	PROSTAGLANDIN= ANTAGONISTS THROMBOXANE= ANTAGONISTS
azacytosine-5-arabinoside	use was	FAZARABINE NSC-281272	AZAQUINZOLE	h.t.	PSYCHOSEDATIVES TRANQUILIZERS
AZADEOXYCYTIDINE	h.t.	CYTOSTATICS	AZARIBINE	h.t.	ANTIPSORIATICS
AZADIOXASTANNECINE		see Appendix B			
AZADIRACHTA	h.t.	BOTANY			
AZADIRACHTIN	h.t.	ANTHELMINTICS INSECTICIDES			
azafen	use	AZAPHEN			
*AZAFORM		AMITRAZ			
AZAFTOZINE	h.t.	CARDIANTS			

AZAROLE	h.t.	ANTISEPTICS TUBERCULOSTATICS	azidamphenicol	use	AZIDAMFENICOL
*AZARON		TRIPLENNAMINE	AZIDE		see Appendix B
AZASERINE	h.t.	ANTIBIOTICS CYTOSTATICS FUNGICIDES	AZIDOCILLIN	h.t.	ANTIBIOTICS
AZASPIRIUM CHLORIDE	h.t.	ANTIASTHMATICS BRONCHODILATORS	azidoclebopride	use	AZAPRIDE
AZASTEN	h.t.	CONTRACEPTIVES	AZIDOCOLONIDINE-PARA	h.t.	SYMPATHOMIMETICS-ALPHA
azasterol	use	AZACOSTEROL	AZIDOCYTIDINE-2+	h.t.	CYTOSTATICS
AZATADINE	h.t.	ANTIHISTAMINES-H1 ANTIPRURITICS	azidodeoxythymidine-3+	use	ZIDOVUDINE
azatep	use	AZATEPA		was	BW-A-509U
AZATEPA	h.t.	CYTOSTATICS	azidodideoxycytidine	use	CS-91
AZATETRAOXACYCLOPENTADECANE		see Appendix B	AZIDODIDEOXYGUANOSINE-2+, 3+	h.t.	VIRUCIDES REVERSE-TRANSCRIPTASE= INHIBITORS
AZATHIOPRINE	h.t.	CYTOSTATICS IMMUNOSUPPRESSIVES	azidodideoxyuridine	use	CS-87
AZATOXIN	h.t.	CYTOSTATICS	AZIDODIDEOXYURIDINE= MONOPHOSPHATE		
AZATYROSINE	h.t.	ANTIBIOTICS	AZIDOKETANSERIN-7	h.t.	ANTISEROTONINS ANTIHISTAMINES-H1
AZAURACIL	h.t.	CYTOSTATICS	AZIDOMORPHINE	h.t.	ANALGESICS NARCOTICS
AZAURIDINE	h.t.	CYTOSTATICS	AZIDOPINE	h.t.	CALCIUM-ANTAGONISTS
AZAURIDINE-MONOPHOSPHATE			AZIDOPROFEN	h.t.	ANTIINFLAMMATORIES
AZAXANTHINE-8	h.t.	ANTIBIOTICS	AZIDOPYRIMETHAMINE-META	h.t.	CYTOSTATICS FOLATE-ANTAGONISTS
AZECINE		see Appendix B	AZIDOTHIORPHAN	h.t.	ANALGESICS
AZEDARACH			azidothymidine	use	ZIDOVUDINE
*AZEL		AZELASTINE		was	BW-A-509U
AZELAIC-ACID			AZIDOTHYIMIDINE-4+	h.t.	VIRUCIDES
AZELASTINE	h.t.	ANTIHISTAMINES-H1	AZIMEXON	h.t.	IMMUNOSTIMULANTS
azepexol	use	AZEPEXOLE	AZINOMYCIN-A	h.t.	ANTIBIOTICS CYTOSTATICS
	was	AZEPEXOL	AZINOMYCIN-B	h.t.	CYTOSTATICS ANTIBIOTICS
AZEPEXOLE	h.t.	ANTITUSSIVES HYPOTENSIVES SYMPATHOMIMETICS-ALPHA	AZINPHOS-METHYL	h.t.	INSECTICIDES
	was	AZEPEXOL	AZINTAMIDE	h.t.	CHOLAGOGUES
AZEPINDOLE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS	AZIPAC	h.t.	CYTOSTATICS
AZEPINE		see Appendix B	AZIPRAMINE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS
AZEPINOMYCIN	h.t.	ANTIBIOTICS CYTOSTATICS	AZIRIDINE		see Appendix B
*AZEPTIN		AZELASTINE	aziridinylbenzoquinone	was	NSC-182986
AZETHYLNICOTINATE	h.t.	ANTICONVULSANTS		use	DIAZQUONE
AZETIDINE		see Appendix B	aziridinylquinone	was	NSC-182986
AZETIDINECARBOXYLATE-2			AZITHROMYCIN	h.t.	ANTIBIOTICS
AZETOMYCIN-I	h.t.	CYTOSTATICS ANTIBIOTICS		was	CP-62993
AZETOMYCIN-II	h.t.	CYTOSTATICS ANTIBIOTICS	*AZIUM		DEXAMETHASONE
AZICEMICIN-A	h.t.	TUBERCULOSTATICS ANTIBIOTICS	*AZLIN		AZLOCILLIN
AZICEMICIN-B	h.t.	TUBERCULOSTATICS ANTIBIOTICS	AZLOCILLIN	h.t.	ANTIBIOTICS
AZIDAMFENICOL	h.t.	ANTIBIOTICS	*AZMACORT		TRIAMCINOLONE-ACETONIDE
			AZO		see Appendix B
			AZOCINE		see Appendix B

azodisal	use OLSALAZINE was AZODISAL
AZOLIMINE	h.t. DIURETICS
AZOMYCIN	h.t. ANTIBIOTICS CYTOSTATICS PROTOZOACIDES
AZOMYCIN-RIBOSIDE	h.t. RADIOSENSITIZERS
*AZONE	LAUROCAPRAM
AZONINE	see Appendix B
AZOOSPERMIA	h.t. INFERTILITY
AZOPROCARBAZINE	h.t. CYTOSTATICS
AZOSEMIDE	h.t. DIURETICS
AZOSULFANILAMIDE	h.t. ANTISEPTICS
AZOTEMIA	
azothioprine	use AZATHIOPRINE
AZOTOBACTER	h.t. GRAM-NEG. BACT.
AZOTOMYCIN	h.t. CYTOSTATICS ANTIBIOTICS
AZOXYBACILIN	h.t. FUNGICIDES
AZOXYMETHANE	
AZOXYPROCARBAZINE	h.t. CYTOSTATICS
azt	use ZIDOVUDINE was BW-A-509U
azthreonam	use AZTREONAM was AZTHREONAM
AZTREONAM	h.t. ANTIBIOTICS was AZTREONAM
AZULAN	h.t. MUCOLYTICS
*AZULEN	GUAIAZULENE
AZULENE	see Appendix B
azulene-sulfonate	use GUAIAZULENE
AZULETIL	h.t. GASTRIC-SECRETION= INHIBITORS ANTIULCERS was KT-1-32
*AZULFIDINE	SALAZOSULFAPYRIDINE
AZUMOLENE	h.t. RELAXANTS
azumycin	use BICOZAMYCIN was BICYCLOMYCIN
AZURE-A	h.t. PROTOZOACIDES
AZURE-B	h.t. PROTOZOACIDES
AZUREA	
AZUROCIDIN	

B-041	h.t. VIRUCIDES TRIAL-PREP. REVERSE-TRANSCRIPTASE== INHIBITORS	B-3779	h.t. ANTISEPTICS TRIAL-PREP.
B-059	h.t. TRIAL-PREP. REVERSE-TRANSCRIPTASE== INHIBITORS VIRUCIDES	B-3785	h.t. TRIAL-PREP. TUBERCULOSTATICS ANTISEPTICS
b-103u	use THIOXANTHINE-6	B-3786	h.t. ANTISEPTICS TRIAL-PREP.
B-120	h.t. TRIAL-PREP. CALCIUM-ANTAGONISTS HYPOTENSIVES	B-3814	h.t. TRIAL-PREP. BRADYKININ-ANTAGONISTS
B-1324	h.t. BRADYKININ-ANTAGONISTS TRIAL-PREP.	B-3816	h.t. TRIAL-PREP. BRADYKININ-ANTAGONISTS
B-15	h.t. CYTOSTATICS TRIAL-PREP.	B-3820	h.t. TRIAL-PREP. BRADYKININ-ANTAGONISTS
B-1600	h.t. TRIAL-PREP. CYTOSTATICS	B-3824	h.t. TRIAL-PREP. was NPC-349
B-1772	h.t. TRIAL-PREP. TUBERCULOSTATICS ANTISEPTICS	B-3832	h.t. TRIAL-PREP. BRADYKININ-ANTAGONISTS
B-1865	h.t. ANTISEPTICS TRIAL-PREP. TUBERCULOSTATICS	B-3839	h.t. TRIAL-PREP. CYTOSTATICS
B-1912	h.t. TRIAL-PREP. TUBERCULOSTATICS ANTISEPTICS	B-3878	h.t. TRIAL-PREP. BRADYKININ-ANTAGONISTS
B-193	h.t. PSYCHOSTIMULANTS TRIAL-PREP. ANTIDEPRESSANTS	B-3926	h.t. TRIAL-PREP. BRADYKININ-ANTAGONISTS
B-20991	h.t. SEROTONINERGICS TRANQUILIZERS PSYCHOSEDATIVES TRIAL-PREP.	B-3958	h.t. TRIAL-PREP. CYTOSTATICS
B-220	h.t. VIRUCIDES TRIAL-PREP.	B-3970	h.t. TRIAL-PREP. CYTOSTATICS
B-239	h.t. REVERSE-TRANSCRIPTASE== INHIBITORS TRIAL-PREP. VIRUCIDES	B-3995	h.t. TRIAL-PREP. CYTOSTATICS
B-24-76	h.t. SYMPATHOLYTICS-BETA TRIAL-PREP. VASODILATORS	B-3996	h.t. CYTOSTATICS TRIAL-PREP.
B-283	h.t. TRIAL-PREP. TUBERCULOSTATICS ANTISEPTICS	B-4019	h.t. ANTISEPTICS TRIAL-PREP.
B-2844	h.t. TRIAL-PREP. CYTOSTATICS	B-4021	h.t. TRIAL-PREP. ANTISEPTICS
B-3-243	h.t. CYTOSTATICS TRIAL-PREP.	B-4076	h.t. TRIAL-PREP. ANTISEPTICS
B-3374	h.t. TRIAL-PREP.	B-4087	h.t. ANTISEPTICS TRIAL-PREP.
b-3600	use BRADYKININ-D-PHE-7 was B-3600	B-4100	h.t. ANTISEPTICS TRIAL-PREP. TUBERCULOSTATICS
B-3640	h.t. TRIAL-PREP. ANTISEPTICS	B-4101	h.t. TUBERCULOSTATICS TRIAL-PREP. ANTISEPTICS
B-3722	h.t. ANTISEPTICS TUBERCULOSTATICS TRIAL-PREP.	B-4144	h.t. TRIAL-PREP. BRADYKININ-ANTAGONISTS
B-3770	h.t. TRIAL-PREP. ANTISEPTICS	B-4146	h.t. BRADYKININ-ANTAGONISTS TRIAL-PREP.
		b-4147	use B-4146
		B-4148	h.t. TRIAL-PREP. BRADYKININ-ANTAGONISTS
		B-4152	h.t. CYTOSTATICS TRIAL-PREP.
		B-4154	h.t. TRIAL-PREP. ANTISEPTICS TUBERCULOSTATICS

B-4157	h.t. ANTISEPTICS TRIAL-PREP. TUBERCULOSTATICS	B-746	h.t. TUBERCULOSTATICS ANTISEPTICS TRIAL-PREP.
b-4162	use B-3824 was NPC-349	B-749	h.t. ANTISEPTICS TRIAL-PREP. TUBERCULOSTATICS
B-428	h.t. TRIAL-PREP.	b-759u	use GANCICLOVIR was BIOLF-62 or GANCYCLOVIR
b-4307	use B-3824	B-776	h.t. TUBERCULOSTATICS TRIAL-PREP. ANTISEPTICS
B-4308	h.t. TRIAL-PREP. BRADYKININ-ANTAGONISTS	B-777-81	h.t. TRIAL-PREP. NARCOTICS ANTIDEPRESSANTS ANALGESICS PSYCHOSTIMULANTS
B-4310	h.t. TRIAL-PREP. BRADYKININ-ANTAGONISTS	B-797	h.t. TRIAL-PREP. ANTISEPTICS TUBERCULOSTATICS
B-432	h.t. TRIAL-PREP. TUBERCULOSTATICS ANTISEPTICS	b-807-27	use CLOMOXIR was B-807-27
B-433	h.t. TRIAL-PREP. ANTISEPTICS TUBERCULOSTATICS	B-813-19	h.t. TRIAL-PREP. ANTIULCERS GASTRIC-SECRETION= INHIBITORS
B-442	h.t. VIRUCIDES TRIAL-PREP. REVERSE-TRANSCRIPTASE= INHIBITORS	b-823-08	use H-200-62
B-4759	h.t. TRIAL-PREP.	b-823-10	use H-200-66
b-4881	use B-3824 was NPC-349	B-826	h.t. TRIAL-PREP. ANTISEPTICS TUBERCULOSTATICS
B-5-49	h.t. TRIAL-PREP.	B-831-56	h.t. TRIAL-PREP. ANTIULCERS GASTRIC-SECRETION= INHIBITORS
B-581	h.t. TRIAL-PREP. CYTOSTATICS	B-850040	h.t. TRIAL-PREP. CYTOSTATICS
B-621	h.t. ANTISEPTICS TUBERCULOSTATICS TRIAL-PREP.	b-859-34	use DEXNIGULDIPINE was B-859-34
B-623 (benzothiophene)	h.t. TRIAL-PREP. CYTOSTATICS	B-859-35	h.t. TRIAL-PREP. s.a. NIGULDIPINE
B-628	h.t. TUBERCULOSTATICS ANTISEPTICS TRIAL-PREP.	B-9004-070	h.t. TRIAL-PREP. BRONCHODILATORS PHOSPHODIESTERASE= INHIBITORS
B-654	h.t. TUBERCULOSTATICS ANTISEPTICS TRIAL-PREP.	B-9066	h.t. TRIAL-PREP. BRADYKININ-ANTAGONISTS
b-6572	use B-3816	B-9109-012	h.t. TRIAL-PREP.
B-669	h.t. TRIAL-PREP. ANTISEPTICS	B-9209-005	h.t. TRIAL-PREP.
B-670	h.t. TRIAL-PREP. ANTISEPTICS TUBERCULOSTATICS	B-9340	h.t. TRIAL-PREP. BRADYKININ-ANTAGONISTS
b-675-32	use METHYLURAPIDIL-5	B-9430	h.t. ANTIINFLAMMATORIES BRADYKININ-ANTAGONISTS TRIAL-PREP.
B-685	h.t. TRIAL-PREP. ANTISEPTICS TUBERCULOSTATICS	B-9436	h.t. TRIAL-PREP. BRADYKININ-ANTAGONISTS
B-695-40	h.t. SEROTONINERGICS TRIAL-PREP.	B-956	h.t. CYTOSTATICS TRIAL-PREP.
B-744-96	h.t. PURINERGICS TRIAL-PREP. CARDIANTS	B-9668	h.t. BRADYKININ-ANTAGONISTS TRIAL-PREP.
B-744-98	h.t. CARDIANTS TRIAL-PREP.		
B-744-99	h.t. TRIAL-PREP. CARDIANTS		

B-980	h.t. TUBERCULOSTATICS TRIAL-PREP. ANTISEPTICS	BA-32641	h.t. TRIAL-PREP. ANTISEPTICS
B-9812	h.t. BRADYKININ-ANTAGONISTS TRIAL-PREP.	BA-33902	h.t. TRIAL-PREP.
B-9816	h.t. BRADYKININ-ANTAGONISTS TRIAL-PREP.	BA-34358	h.t. TRIAL-PREP. ANTISEPTICS
B-9858	h.t. BRADYKININ-ANTAGONISTS TRIAL-PREP.	BA-35597	h.t. ANTISEPTICS TRIAL-PREP.
B-ACTIVIN	was B-ACTIVINE	BA-35969	h.t. ANTISEPTICS TRIAL-PREP.
b-activine	use B-ACTIVIN was B-ACTIVINE	BA-36204	h.t. ANTISEPTICS TRIAL-PREP.
B-CELL	h.t. LYMPHOCYTE	BA-36208	h.t. ANTISEPTICS TRIAL-PREP.
b-cell-differentiation-factor-2	use INTERFERON-BETA-2	BA-36435	h.t. TRIAL-PREP. ANTISEPTICS
b-cell-growth-factor	use INTERLEUKIN-4 was B-CELL-GROWTH-FACTOR	BA-36644	h.t. TRIAL-PREP. ANABOLICS
b-cell-growth-factor-ii	use INTERLEUKIN-5	BA-37215	h.t. ANTISEPTICS TRIAL-PREP.
b-cell-stimulating-factor-1	use INTERLEUKIN-4 was B-CELL-GROWTH-FACTOR	BA-40922	h.t. TRIAL-PREP. ANTISEPTICS
B-COMPLEX	h.t. VITAMINS-B	BA-41799	h.t. PROTOZOACIDES TRIAL-PREP.
b-gyki-38233	use RESTACORIN was B-GYKI-38233	BA-41899	h.t. CARDIANTS TRIAL-PREP.
B.C.		BA-42517	h.t. ANTISEPTICS TRIAL-PREP.
B.I.D.	h.t. DOSAGE	BA-43582A	h.t. TRIAL-PREP. SEROTONINERGICS
B16-CELL	h.t. TUMOR-CELL TISSUE-CULTURE MELANOMA	BA-44680	h.t. PITUITARY-HORMONES ACTH-AGONISTS TRIAL-PREP.
B16-MELANOMA	h.t. MELANOMA ANIMAL-NEOPLASM	ba-598	use FLUTROPIUM BROMIDE
B16A-CELL	h.t. TISSUE-CULTURE MELANOMA TUMOR-CELL	BA-941	h.t. TRIAL-PREP.
B35M-CELL	h.t. TISSUE-CULTURE LYMPHOMA TUMOR-CELL	BA-LINKED	see Appendix B
B4-CELL	h.t. MELANOMA TISSUE-CULTURE TUMOR-CELL	BAASTRUP-SYNDROME	h.t. OSTEOPATHY
B4976-CELL	h.t. CARCINOMA TUMOR-CELL TISSUE-CULTURE	*BABESAN	QUINURONIUM
B82-CELL	h.t. FIBROBLAST TISSUE-CULTURE	BABESIA	h.t. PROTOZOON
ba-253	use OXITROPIUM BROMIDE	babesiace	use PROTOZOACIDE
BA-28882	h.t. RELAXANTS TRIAL-PREP.	BABINSKI-NAGEOTTE-SYNDROME	h.t. PARALYSIS ENCEPHALOPATHY
BA-30515	h.t. TRIAL-PREP. ANTISEPTICS	BABINSKI-SYNDROME	h.t. SYPHILIS VENEREAL-DISEASE INFECTION,BACT.
BA-31531	h.t. CARDIANTS TRIAL-PREP.	BABOON (DDF)	h.t. LAB.ANIMAL or MAMMAL
BA-32248B	h.t. TRIAL-PREP. CYTOSTATICS	BABOON (DVDF)	h.t. WILD-ANIMAL
BA-32476	h.t. TRIAL-PREP. ANTISEPTICS	BABSON	
		BAC-1829	h.t. TRIAL-PREP. ANTIBIOTICS
		BAC.	h.t. BACT. GRAM-POS.
		BAC.THURINGIENSIS	h.t. ANTHELMINTICS INSECTICIDES

*BACACIL		BACAMPICILLIN		BACTERID	h.t.	DERMATOLOGY
BACAMPICILLIN	h.t.	ANTIBIOTICS		BACTERIOCHLORIN-A	h.t.	RADIOSENSITIZERS
BACCATIN-III				BACTERIOCHLOROPHYLL-A	h.t.	RADIOSENSITIZERS
BACCHARIN	h.t.	CYTOSTATICS		BACTERIOHOPANOL-32	h.t.	CYTOSTATICS
BACCHARIN-B4	h.t.	CYTOSTATICS		BACTERIOL.		
BACCHARIN-B5	h.t.	CYTOSTATICS		BACTERIOLYSIN	h.t.	ANTIBODY
baccharinoid-b5	use	BACCHARIN-B5		BACTERIONEMA	h.t.	FUNGUS
*BACCIDAL		NORFLOXACIN		bacteriophage	use	PHAGE
*BACDIP		QUINTIOFOS		BACTERIORHODOPSIN		
BACHEM				\$BACTERIOSTATIC	h.t.	ANTISEPTIC
bachem-9022	use	DESLORELIN			or	ANTIBIOTIC
	was	BACHEM-9022		bacterium	use	BACT.
BACID				BACTERIURIA		
*BACIFERM		BACITRACIN		BACTEROIDES	h.t.	BACT. GRAM-NEG.
BACILLARY					s.a.	CAPNOCYTOPHAGA
bacille-calmette-guerin	use	BCG		*BACTIGRAS		CHLORHEXIDINE
bacillin	use	TETAINE		BACTISUBTIL		
BACILLOFABRIK				BACTOBOLIN	h.t.	ANTIBIOTICS
BACILLOMYCIN-D	h.t.	ANTIBIOTICS				CYTOSTATICS
BACILLOMYCIN-F	h.t.	ANTIBIOTICS		*BACTOFURIL		ACTOFURAN
BACILLOMYCIN-L	h.t.	ANTIBIOTICS		BACTRIANI		
bacillus	use	BAC.		*BACTROBAN		MUPIROCIN
bacilysin	use	TETAINE		BACTROPONE	h.t.	ANTIBIOTICS
BACITRACIN	h.t.	ANTIBIOTICS			was	Y-T0678H
BACITRACIN-A	h.t.	ANTIBIOTICS		*BACTROVET		SULFADIMETHOXINE
BACITRACIN-F	h.t.	ANTIBIOTICS		BACULOVIRUS	h.t.	VIRUS
BACITRACIN= METHYLENEDISALICYLATE	h.t.	ANTIBIOTICS		BAD-BRAMSTEDT		
BACK				BAD.ARZNEIMITTEL		
BACKEN				BADGER (DDF)	h.t.	LAB.ANIMAL
BACKGROUND					or	MAMMAL
BACLOFEN	h.t.	RELAXANTS		BADGER (DVDF)	h.t.	WILD-ANIMAL
baclofen-receptor	use	GABA-RECEPTOR		*BADIONAL		SULFATHIOUREA
BACMECILLINAM	h.t.	ANTIBIOTICS		BADRIAL		
BACOSIDE-A	h.t.	NOOTROPICS		BAEFVERSTEDT-SYNDROME	h.t.	LYMPHOPROLIFERATIVE-DISEASE
BACOTI				BAELZ-SYNDROME	h.t.	STOMATOLOGY
BACT.				BAEOCYSTIN		
BACTENECIN	h.t.	ANTISEPTICS		BAER		
BACTENECIN-5	h.t.	ANTISEPTICS		BAERLOCHER		
BACTENECIN-7	h.t.	ANTISEPTICS		BAESCHLIN		
BACTERIAL				BAFILOMYCIN	h.t.	ANTIBIOTICS
bacterial-infection	use	INFECTION,BACT.		BAFILOMYCIN-A	h.t.	ANTIBIOTICS
bacterial-overgrowth	use	DYSBACTERIOSIS		BAFILOMYCIN-A1	h.t.	ANTIBIOTICS
bacterial-toxemia	use	SEPSIS		BAFILOMYCIN-A2	h.t.	ANTIBIOTICS
bactericide	use	ANTISEPTIC		BAFILOMYCIN-B1	h.t.	ANTIBIOTICS
	or	ANTIBIOTIC		BAFILOMYCIN-B2	h.t.	ANTIBIOTICS
				BAFILOMYCIN-C1	h.t.	ANTIBIOTICS
				BAFILOMYCIN-C2	h.t.	ANTIBIOTICS

BAFILOMYCIN-D	h.t.	ANTIBIOTICS FUNGICIDES	BALUDON	h.t.	ANTISEPTICS
BAGASSE			BAM-1110	h.t.	SYMPATHOLYTICS-ALPHA PROLACTIN-ANTAGONISTS TRIAL-PREP. ANTIPARKINSONIANS DOPAMINERGICS
BAGO			BAM-12P	h.t.	OPIOIDS TRIAL-PREP.
BAICALEIN			BAM-1303	h.t.	TRIAL-PREP. SYMPATHOLYTICS-ALPHA DOPAMINERGICS
BAICALEIN-PHOSPHATE	h.t.	ANTIAPHYLACTICS	BAM-18	h.t.	TRIAL-PREP. OPIOIDS
BAICALIN			BAM-2101	h.t.	HYPOTENSIVES TRIAL-PREP.
BAINÉTING			BAM-22P	h.t.	OPIOIDS TRIAL-PREP.
BAINERI			*BAMBEC		BAMBUTEROL
BAIT			BAMBERMYCIN	h.t.	ANTIBIOTICS
BAKER			BAMBOO	h.t.	BOTANY
bakers-antifol	use	TRIAZINATE	BAMBUTEROL	h.t.	BRONCHODILATORS ANTI-ASTHMATICS
BAKKENOLIDE-A	h.t.	CYTOSTATICS	BAMETHAN	h.t.	VASODILATORS SYMPATHOMIMETICS
BAKUCHIOL	h.t.	PHYTONCIDES	BAMIFYLLINE	h.t.	SPASMOLYTICS CARDIANTS ANTI-ASTHMATICS BRONCHODILATORS
bal	use	DIMERCAPROL	BAMIPINE	h.t.	ANTI-HISTAMINES-H1
BALANCE			BAMNIDAZOLE	h.t.	PROTOZOACIDES
BALANITIS	h.t.	PENIS-DISEASE	bamoxine	use	ANIDOXIME
BALANOL	h.t.	PROTEIN-KINASE-C-INHIBITORS	*BAMYL		ASPIRIN
BALANOPOSTHITIS	h.t.	PENIS-DISEASE	BANA-113	h.t.	TRIAL-PREP. VIRUCIDES
balanticide	use	PROTOZOACIDE	*BANAMINE		FLUNIXIN MEGLUMINE
BALANTIDIUM	h.t.	PROTOZOON	*BANCAIN		PROCAINE
BALDACCI			BANCROFTI		
baldness	use	ALOPECIA	BANDAGE	h.t.	DRESSING
BALDRIANOL	h.t.	SEDATIVES	BANGLADESH		
BALDRINAL	h.t.	SEDATIVES	banisterine	use	HARMINE
balfour-disease	use	CHLOROMA	*BANMINTH		PYRANTEL
BALHIMYCIN	h.t.	ANTIBIOTICS	*BANMINTH-II		MORANTEL
BALIS-2			*BANOCIDE		DIETHYLCARBAMAZINE
BALISE			*BANROT		TESTOSTERONE-CYPIONATE
BALLISTOCARDIOGRAPHY	h.t.	DIAGNOSIS	*BANTHINE		METHANTHELINIUM BROMIDE
BALLOON			banti-syndrome	use	CHRON. LINK CONGESTIVE= LINK SPLENOMEGALY
BALLOTA	h.t.	BOTANY		h.t.	SPLEEN-DISEASE HEPATOPATHY
BALLUM			BANTIANUM		
BALM	h.t.	PHARM.PREP.	BANYU		
BALM-LEAF-OIL	h.t.	ESS.OIL	BAOBAB		
BALNEOTHERAPY	h.t.	PHYSICOTHERAPY			
BALO-DISEASE	h.t.	DEMYELINATING-DISEASE ENCEPHALOPATHY			
BALOFLOXACIN	h.t.	ANTISEPTICS			
	was	Q-35			
BALSALAZIDE	h.t.	ANTISEPTICS			
	was	BALSALAZINE			
balsalazine	use	BALSALAZIDE			
	was	BALSALAZINE			
BALSAM-PERU	h.t.	ACARICIDES			
balsamum-copaviae	use	COPAIBA-OIL			
BALSER-NECROSIS	h.t.	PANCREOPATHY			

BAOHUOSIDE-1	h.t.	IMMUNOSUPPRESSIVES	BARMINOMYCIN-I	h.t.	CYTOSTATICS ANTIBIOTICS
BAPTA	h.t.	CALCIUM-ANTAGONISTS CHELATORS		was	SN-07
BAPTA-AM	h.t.	CALCIUM-ANTAGONISTS CHELATORS	BARMINOMYCIN-II	h.t.	ANTIBIOTICS CYTOSTATICS
BAPTISIA	h.t.	BOTANY	BARNES-HIND		
BAQUILOPRIM	h.t.	ANTISEPTICS	*BARNETIL		SULTOPRIDE
BARAKOL	h.t.	PSYCHOSEDATIVES TRANQUILIZERS	BARNIDIPINE	h.t.	HYPOTENSIVES CALCIUM-ANTAGONISTS CARDIANTS
BARANY-SYNDROME	h.t.	ENCEPHALOPATHY		was or	YM-09730 MEPIRODIPINE
BARATI			*BARNOTIL		SULTOPRIDE
*BARATOL		INDORAMIN	BAROKATON	h.t.	DIURETICS
*BARAZAN		NORFLOXACIN	BARORECEPTOR		
BARBADOS			*BAROSPERSER		BARIUM-SULFATE
barbaloin	use	ALOIN	*BAROXAL		RANITIDINE
*BARBAMYL		AMOBARBITAL	BARR		
BARBAN	h.t.	HERBICIDES	BARRE		
BARBATUSOL	h.t.	HYPOTENSIVES	BARRE-LIEOU-SYNDROME	h.t.	PERIPHERAL-NERVE-DISEASE
BARBEXACLONE	h.t.	SEDATIVES ANTICONVULSANTS	BARRETT-SYNDROME	h.t.	ESOPHAGUS-DISEASE ULCER
BARBITAL	h.t.	SEDATIVES	*BARRICADE		CYPERMETHRIN
BARBITAL SODIUM	h.t.	SEDATIVES	BARRIER		
barbitone	use	BARBITAL	BARROWS		
BARBITURATE	h.t.	SEDATIVES	BARTENWERFER-SYNDROME	h.t.	MUCOPOLYSACCHARIDOSIS CONGENITAL-DISEASE
BARBITURATES	see	Appendix B			
BARBOURIN	h.t.	ANTIAGGREGANTS	BARTHOLIN		
BARCIA			BARTHOLINITIS	h.t.	VAGINA-DISEASE
BARD-PIC-SYNDROME	h.t.	NEOPLASM PANCREOPATHY	BARTONELLA	h.t.	BACT. GRAM-NEG.
bardac-22	use	DIDECYLDIMETHYL= AMMONIUM CHLORIDE	BARTTER-SYNDROME	h.t.	ADRENOPATHY NEPHROPATHY
BARETTIN	h.t.	SPASMOLYTICS	BARUCAINIDE	h.t.	ANTIARRHYTHMICS
BARETTINE	h.t.	SPASMOLYTICS	BARVERINE	h.t.	SPASMOLYTICS
*BARIOSPERSE		BARIUM-SULFATE	*BARYTGEN		BARIUM-SULFATE
*BARITOP-100		BARIUM-SULFATE	BASAL		
*BARITOP-G		BARIUM-SULFATE	BASAL-CELL		
*BARITOP-G-POWDER		BARIUM-SULFATE	BASAL-GANGLION	h.t.	BRAIN
BARIUM			BASAL-METAB.		
BARIUM-CARBONATE			*BASALJEL		ALUMINUM-CARBONATE
BARIUM-CHLORIDE			*BASDENE	use	BENZYLTHIOURACIL
BARIUM-COMPLEX	h.t.	COMPLEX	BASE	s.a.	ALKALI
	see	Appendix B	basedow-disease	use	THYROTOXICOSIS
BARIUM-SALT	see	Appendix B	BASEMENT-MEMBRANE		
BARIUM-SELENATE			BASF		
BARIUM-SULFATE	h.t.	RADIOPAQUES	BASF-WYANDOTTE		
BARK			BASIC		
BARLEY (DVDF)	h.t.	FEEDSTUFF	basicity	use	ALKALINITY
			BASIDALIN	h.t.	ANTIBIOTICS CYTOSTATICS

BASIDILOBOLUS	h.t.	FUNGUS	BATROXOBIN	h.t.	EC-3.4.21.29 HEMOSTATICS ENZYMES
BASIL-OIL	h.t.	FUNGICIDES PHYTONCIDES	BATROXOSTATIN	h.t.	ANTIAGGREGANTS
BASILAR			*BATSILKHHIN-30		BACITRACIN
*BASIRON		BENZOYLPEROXIDE	BATTUS	h.t.	ARTHROPOD
BASIS			BATZELLADINE-A	h.t.	VIRUCIDES PROTEIN-KINASE-C= INHIBITORS
*BASODEXAN		UREA	BATZELLADINE-B	h.t.	PROTEIN-KINASE-C-INHIBITORS VIRUCIDES
BASOKIT	h.t.	DIAGNOSTICS	BATZELLADINE-C		
BASON	h.t.	SEDATIVES	BAU-426	h.t.	ANTICONVULSANTS TRIAL-PREP. BENZODIAZEPINE-AGONISTS
BASOPHIL	h.t.	LEUKOCYTE	BAUERINE-B	h.t.	VIRUCIDES
BASOPHILIC			BAUMANNII		
BASOTHERM			BAUMYCIN-A1	h.t.	ANTIBIOTICS
*BASSADO		DOXYCYCLINE	BAUMYCIN-A2	h.t.	ANTIBIOTICS
bassen-kornsweig-syndrome	use	ABETALIPOPROTEINEMIA	BAUMYCIN-B2	h.t.	CYTOSTATICS ANTIBIOTICS
BASSIANA			BAUMYCIN-C1	h.t.	ANTIBIOTICS CYTOSTATICS
BASTADIN-4	h.t.	CYTOSTATICS	BAUSCH+LOMB		
BASTADIN-8	h.t.	CYTOSTATICS	BAVACHIN		
BASTADIN-9	h.t.	CYTOSTATICS	*BAVISTIN		CARBENDAZIME
BASTIAN			BAX-439	h.t.	DIURETICS TRIAL-PREP.
BASTIANELLII			*BAXARYTMON		PROPAFENONE
*BASTIVERIT		GLIBENCLAMIDE	BAXITOZINE	h.t.	GASTRIC-SECRETION-INHIBITORS ANTIULCERS was RU-38086
*BASUDIN		DIAZINON	BAXTER		
BAT (DDF)	h.t. or	LAB.ANIMAL MAMMAL	BAXTER-HEALTHCARE		
BAT (DVDF)	h.t.	WILD-ANIMAL	BAXTER-HYLAND		
batai-virus	use	CALOVO-VIRUS	BAXTER-TRAVENOL		
BATANOPRIDE	h.t. was	ANTIEMETICS BMY-25801	BAY-02752	h.t.	ANTIARTERIOSCLEROTICS TRIAL-PREP.
BATAVIAE			bay-09867	use was	CIPROFLOXACIN BAY-09867
BATCH			BAY-10-6734	h.t.	TRIAL-PREP. HYPOTENSIVES ANGIOTENSIN-ANTAGONISTS ANGIOTENSIN-2-ANTAGONISTS
BATELAPINE	h.t. was	NEUROLEPTICS PSYCHOSEDATIVES CGS-13429A	BAY-1099	h.t.	TRIAL-PREP. ANTIDIABETICS
BATH			BAY-12-8039	h.t.	TRIAL-PREP. ANTISEPTICS
BATHOCUPROINE-SULFONATE	h.t.	CHELATORS	BAY-1248	h.t.	TRIAL-PREP. ANTIDIABETICS
BATHOPHENANTHROLINE= SULFONATE	h.t.	CHELATORS	BAY-1433	h.t.	PSYCHOSTIMULANTS TRIAL-PREP.
BATILOL	h.t.	RADIOPROTECTIVES	BAY-1518	h.t.	TRIAL-PREP. CARDIANTS
BATIMASTAT	h.t.	CYTOSTATICS PEPTIDE-HYDROLASE= INHIBITORS ANTIRHEUMATICS			
BATRACHOTOXIN	h.t.	ZOOTOXINS			
BATRACHOTOXININ-A-BENZOATE-20					
batracylin	use was and	DANIQUIDONE BATRACYLIN NSC-320846			
*BATRAFEN		CICLOPIROX			
BATRIDENE	h.t.	IMMUNOSUPPRESSIVES			

BAY-3522	h.t. ANTIBIOTICS TRIAL-PREP.	bay-n-7133	use VIBUNAZOLE was BAY-N-7133
bay-a-4339	use NIFEDIPINE-META	bay-o-1248	use EMIGLITATE was BAY-O-1248
BAY-B-1694	h.t. PROTOZOACIDES TRIAL-PREP.	BAY-O-5572	h.t. TRIAL-PREP. CALCIUM-ANTAGONISTS VASODILATORS CARDIANTS
bay-b-4759	use DEHYDRONIFEDPINE-1	BAY-O-6997	h.t. ACE-INHIBITORS ANGIOTENSIN-ANTAGONISTS TRIAL-PREP.
bay-c-6014	use LD-2855	BAY-OIL	h.t. ESS.OIL
bay-d-8815	use AMIDANTEL	bay-p-4495	use TIFLUCARBINE was TVXP-4495
BAY-E-5759	h.t. TRIAL-PREP. CALCIUM-ANTAGONISTS	BAY-P-8857	h.t. TRIAL-PREP. CALCIUM-ANTAGONISTS
BAY-E-6927	h.t. TRIAL-PREP. CALCIUM-ANTAGONISTS	BAY-P-9357	h.t. ANTISEPTICS TRIAL-PREP.
bay-h-2049	use DANIQUIDONE was NSC-320846 and BATRACYCLIN	BAY-Q-1313	h.t. TRIAL-PREP. ACE-INHIBITORS ANGIOTENSIN-ANTAGONISTS
BAY-I-1441	h.t. TRIAL-PREP. CALCIUM-ANTAGONISTS VASODILATORS CARDIANTS	BAY-Q-3542	h.t. TRIAL-PREP. ANTISEPTICS
bay-i-7433	use COPOVITHANE was BAY-I-7433	BAY-R-1531	h.t. TRIAL-PREP. SEROTONINERGICS
bay-k-4999	use FUZLOCILLIN	BAY-R-3783	h.t. TRIAL-PREP. FUNGICIDES
BAY-K-8644	h.t. CALCIUM-AGONISTS VASOCONSTRICTORS TRIAL-PREP.	BAY-R-3964	h.t. TRIAL-PREP. ANTISEPTICS
bay-k-8644-(+)-isomer	use BAY-R-4407	BAY-R-4407	h.t. TRIAL-PREP. CALCIUM-ANTAGONISTS
bay-k-8644-(-)-isomer	use BAY-R-5417	BAY-R-5417	h.t. TRIAL-PREP. CALCIUM-AGONISTS
BAY-K-9320	h.t. CALCIUM-ANTAGONISTS TRIAL-PREP. VASODILATORS CARDIANTS	BAY-R-9425	h.t. TRIAL-PREP.
bay-l-3501	use BAY-L-3505	BAY-S-9435	h.t. TRIAL-PREP. ANTISEPTICS
BAY-L-3505	h.t. CARDIANTS VASODILATORS TRIAL-PREP. CALCIUM-ANTAGONISTS	BAY-T-5006	h.t. TRIAL-PREP. CALCIUM-AGONISTS
BAY-L-8201	h.t. CALCIUM-ANTAGONISTS TRIAL-PREP.	BAY-U-3405	h.t. ANTIAGGREGANTS THROMBOXANE-ANTAGONISTS TRIAL-PREP.
BAY-L-9139	h.t. FUNGICIDES TRIAL-PREP.	BAY-U-3625	h.t. FUNGICIDES TRIAL-PREP.
bay-m-1099	use MIGLITOL was BAY-M-1099	BAY-U-9773	h.t. LEUKOTRIENE-ANTAGONISTS ANTIASTHMATICS TRIAL-PREP.
BAY-M-4786	h.t. TRIAL-PREP.	BAY-V-3522	h.t. ANTIBIOTICS TRIAL-PREP.
BAY-M-5579	h.t. TRIAL-PREP. CALCIUM-ANTAGONISTS	bay-vi-4718	use ETISOMICIN
BAY-N-1468	h.t. TRIAL-PREP. URICOSURICS DIURETICS	bay-vi-7533	use TRIFLUMURON was BAY-VI-7533
BAY-N-5247	h.t. TRIAL-PREP. CALCIUM-ANTAGONISTS	bay-vi-9142	use TOLTRAZURIL was BAY-VI-9142
BAY-N-5248	h.t. TRIAL-PREP. CALCIUM-ANTAGONISTS	bay-vp-2674	use ENROFLOXACIN
BAY-N-6391	h.t. TRIAL-PREP. CARDIANTS VASODILATORS CALCIUM-ANTAGONISTS	BAY-W-5035	h.t. VASOCONSTRICTORS CALCIUM-AGONISTS CARDIANTS TRIAL-PREP.

BAY-W-5037	h.t.	TRIAL-PREP. CALCIUM-AGONISTS	*BAYLUSCIDE	NICLOSAMIDE OLAMINE
BAY-W-5434	h.t.	TRIAL-PREP. CALCIUM-AGONISTS	*BAYMEC	IVERMECTIN
bay-w-8199	use	MY-1250	*BAYMIX	COUMAFOS
BAY-X-1005	h.t.	TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS LIPOXYGENASE-INHIBITORS	*BAYOFLY	CYFLUTHRIN
BAY-X-7195	h.t.	TRIAL-PREP. ANTIASTHMATICS LEUKOTRIENE-ANTAGONISTS	*BAYONOX	OLAQUINDOX
BAY-X-9228	h.t.	POTASSIUM-AGONIST TRIAL-PREP.	*BAYOTENSIN	NITRENDIPINE
BAY-Y-1015	h.t.	ANTIASTHMATICS ANTIINFLAMMATORIES LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.	*BAYPAMUN	PIND-ORF
BAY-Y-3118	h.t.	ANTISEPTICS TRIAL-PREP.	*BAYPEN	MEZLOCILLIN
BAY-Y-5959	h.t.	CALCIUM-AGONISTS CARDIANTS TRIAL-PREP.	*BAYPRESS	NITRENDIPINE
BAYA-6781	h.t.	HYPOTENSIVES TRIAL-PREP.	*BAYRENA	SULFAMETOXYDIAZINE
*BAYCARON		MEFRUSIDE	BAYROPHARM	
*BAYCIDAL		TRIFLUMURON	*BAYTEX	FENTHION
*BAYCILLIN		PROPICILLIN	*BAYTICOL	FLUMETHRIN
BAYCOVIN	h.t.	ANTISEPTICS	*BAYTRIL	ENROFLOXACIN
*BAYCOX		TOLTRAZURIL	*BAYVERM-PI	ALBENDAZOLE-SULFOXIDE
*BAYCOXIN		TOLTRAZURIL	BAYVET	
BAYER			BAZINAPRINE	h.t. MAO-INHIBITORS DOPAMINERGICS PSYCHOSTIMULANTS ANTIDEPRESSANTS
bayer-1694	use	BAY-B-1694	BB-10010	h.t. TRIAL-PREP. IMMUNOSTIMULANTS
BAYER-9017	h.t.	INSECTICIDES TRIAL-PREP.	BB-1101	h.t. TRIAL-PREP. ANTIINFLAMMATORIES ANTIRHEUMATICS
BAYER-A139	h.t.	CYTOSTATICS TRIAL-PREP.	BB-1502	h.t. BRONCHODILATORS ANTIASTHMATICS TRIAL-PREP.
*BAYER-E-39		INPROQUONE	BB-2116	h.t. TRIAL-PREP.
BAYER-YAKUHIN			BB-2275	h.t. TRIAL-PREP. ANTIINFLAMMATORIES PEPTIDE-HYDROLASE- INHIBITORS
*BAYERTITAN-RC-K-20		TITANIUM-DIOXIDE	BB-823	h.t. PAF-ANTAGONISTS TRIAL-PREP.
BAYFERON	h.t.	INTERFERON-INDUCERS	bb-94	use BATIMASTAT was BB-94
bayg-6575	use	NAFAZATROM	BB-LINKED	see Appendix B
BAYG-7183	h.t.	PROTOZOACIDES TRIAL-PREP. COCCIDIOSTATICS	BBK-11	
*BAYGNOSTIL		PHENOBTIODIL	BBK-29	h.t. ANTIBIOTICS
*BAYGON		PROPOXUR	bbm-1644	use MADUROPEPTIN was BBM-1644
bayle-disease	use	PARALYTIC LINK DEMENTIA h.t. MENTAL-DISORDER PSYCHOSIS ENCEPHALOPATHY SYPHILIS VENEREAL-DISEASE INFECTION,BACT.	bbm-928a	use LUZOPEPTIN-A
BAYLISASCARIS	h.t.	NEMATODE	BBR-2160	h.t. CARDIANTS TRIAL-PREP. VASODILATORS CALCIUM-ANTAGONISTS
BAYLOR			bbr-2173	use MOGUISTEINE was BBR-2173
			BBR-2196	h.t. TRIAL-PREP. CALCIUM-ANTAGONISTS
			BBR-2197	h.t. TRIAL-PREP. CALCIUM-ANTAGONISTS

BBR-2207	h.t. TRIAL-PREP. CYTOSTATICS	BCH-1393	h.t. IMMUNOSTIMULANTS TRIAL-PREP.
BBR-2209	h.t. TRIAL-PREP. CYTOSTATICS	BCH-189	h.t. TRIAL-PREP. VIRUCIDES
BBR-2220	h.t. TRIAL-PREP.	BCH-189-TRIPHOSPHATE	h.t. VIRUCIDES TRIAL-PREP. REVERSE-TRANSCRIPTASE= INHIBITORS
BBR-2378	h.t. CYTOSTATICS TRIAL-PREP.	BCH-2763	h.t. TRIAL-PREP. ANTIAGGREGANTS
BBR-2577	h.t. TRIAL-PREP. CYTOSTATICS	BCH-325	h.t. TRIAL-PREP.
BBR-2778	h.t. ANTIBIOTICS CYTOSTATICS TRIAL-PREP.	BCH-4556	h.t. VIRUCIDES TRIAL-PREP. CYTOSTATICS
BBR-2828	h.t. CYTOSTATICS TRIAL-PREP. ANTIBIOTICS	BCL1-CELL	h.t. TUMOR-CELL LEUKEMIA TISSUE-CULTURE
BBR-2867	h.t. TRIAL-PREP. CYTOSTATICS	bcnu	use CARMUSTINE
BBR-2868	h.t. ANTIBIOTICS CYTOSTATICS TRIAL-PREP.	bcnu-cyclohexyl-analog	use LOMUSTINE
BBR-2894	h.t. TRIAL-PREP. CYTOSTATICS	BCR-4	h.t. TRIAL-PREP. COCCIDIOSTATICS ANTIOXIDANTS
BBR-3005	h.t. TRIAL-PREP. CYTOSTATICS	BCX-34	h.t. IMMUNOSUPPRESSIVES TRIAL-PREP.
BBR-3171	h.t. CYTOSTATICS TRIAL-PREP.	BD-1008	h.t. TRIAL-PREP.
BBR-3390	h.t. CYTOSTATICS TRIAL-PREP.	BD-1047	h.t. TRIAL-PREP.
BBR-3464	h.t. CYTOSTATICS TRIAL-PREP.	BD-1304	h.t. TRIAL-PREP.
bc-105	use PIZOTIFEN	bd-40	use PAZELLIPTINE was BD-40
BC-16	h.t. VIRUCIDES TRIAL-PREP. s.a. HEXACARBACHOLINE	bd-446	use U-53455E
BC-197	h.t. TRIAL-PREP. GASTROINTEST.HORMONES	BD-737	h.t. TRIAL-PREP.
BC-264	h.t. TRIAL-PREP. GASTROINTEST.HORMONES	BD-738	h.t. TRIAL-PREP.
BC-3016	h.t. TRIAL-PREP. OPIOIDS	bd-84	use RETELLIPTINE was BD-84 or SR-95325A and SR-95325B
bc-4-1	use BOSWELLATE-ALPHA	BDB-106	h.t. TRIAL-PREP. CHOLINESTERASE= REACTIVATORS ANTIDOTES
BC-59	h.t. VIRUCIDES TRIAL-PREP.	BDB-108	h.t. TRIAL-PREP. ANTIDOTES CHOLINESTERASE= REACTIVATORS
BC-60	h.t. TRIAL-PREP. VIRUCIDES	BDB-27	h.t. ANTIDOTES CHOLINESTERASE= REACTIVATORS TRIAL-PREP.
BC-63	h.t. VIRUCIDES TRIAL-PREP.	BDB-37	h.t. CHOLINESTERASE= REACTIVATORS TRIAL-PREP.
BC-681	h.t. SYMPATHOLYTICS-ALPHA TRIAL-PREP.	BDB-39	h.t. ANTIDOTES
BCE-001	h.t. ANTIOXIDANTS PSYCHOSTIMULANTS TRIAL-PREP.	BDCRB	h.t. VIRUCIDES
BCG	h.t. VACCINES IMMUNOSTIMULANTS	BDF	
BCH-069	h.t. TRIAL-PREP. IMMUNOSTIMULANTS	bdF-5895	use MOXONIDINE
		BDF-6100	h.t. SYMPATHOLYTICS-ALPHA TRIAL-PREP.

bdf-6143	use BE-6143	BE-23372-M	h.t. CYTOSTATICS TRIAL-PREP.
BDF-7572	h.t. SYMPATHOLYTICS-ALPHA TRIAL-PREP.	BE-23372M	h.t. CYTOSTATICS TRIAL-PREP.
BDF-7579	h.t. TRIAL-PREP. SYMPATHOMIMETICS-ALPHA	BE-2391	h.t. SYMPATHOLYTICS-ALPHA TRIAL-PREP.
bdf-7584	use ARNOLOL	BE-2392	h.t. TRIAL-PREP. SYMPATHOLYTICS-ALPHA
bdf-8186	use BREFONALOL	BE-2414	h.t. SYMPATHOLYTICS-ALPHA TRIAL-PREP.
bdf-8634	use SATERINONE	BE-40644	h.t. TRIAL-PREP.
BDF-8784	h.t. TRIAL-PREP.	BE-4444	h.t. CYTOSTATICS TRIAL-PREP.
BDF-8933	h.t. TRIAL-PREP. SYMPATHOLYTICS-ALPHA ANTIDIABETICS	be-5895	use MOXONIDINE
BDF-9145	h.t. TRIAL-PREP.	BE-6143	h.t. SYMPATHOLYTICS-ALPHA TRIAL-PREP.
BDF-9148	h.t. TRIAL-PREP. CARDIANTS	BE-7420	h.t. SYMPATHOLYTICS-ALPHA TRIAL-PREP.
BDF-9167	h.t. TRIAL-PREP.	BE-CELL	h.t. TUMOR-CELL CARCINOMA TISSUE-CULTURE
BDF-9196	h.t. CARDIANTS TRIAL-PREP.	BEA-1125	h.t. TRIAL-PREP.
BDF-9198	h.t. CARDIANTS TRIAL-PREP.	BEA-1128	h.t. TRIAL-PREP.
BDH		BEA-1654	h.t. TRIAL-PREP. SEROTONINERGICS
BDH-2700	h.t. CONTRACEPTIVES TRIAL-PREP.	BEACH	
BDH-7538	h.t. ANTIINFLAMMATORIES TRIAL-PREP. PROSTAGLANDIN= ANTAGONISTS	BEAD	
BE-10988	h.t. CYTOSTATICS TRIAL-PREP.	BEAK	
BE-12406A	h.t. CYTOSTATICS ANTIBIOTICS TRIAL-PREP.	BEAK-AND-FEATHER-DISEASE (DVDF)	h.t. INFECTION,VIRUS
BE-12406B	h.t. ANTIBIOTICS TRIAL-PREP. CYTOSTATICS	BEAK-AND-FEATHER-DISEASE-VIRUS (DVDF)	h.t. VIRUS
be-14348-a	use NARINGENIN	BEAN	h.t. BOTANY
BE-14348-B	h.t. TRIAL-PREP. CYTOSTATICS ESTROGENS	BEAR (DDF)	h.t. LAB.ANIMAL or MAMMAL
be-14348b	use WS-7528 was BE-14348B	BEAR (DVDF)	h.t. WILD-ANIMAL
BE-1726	h.t. SYMPATHOLYTICS-ALPHA TRIAL-PREP.	beard-syndrome	use NEURASTHENIA
BE-18257A	h.t. TRIAL-PREP. ANTIBIOTICS	BEAT	
BE-18257B	h.t. TRIAL-PREP.	BEAUFOUR	
BE-18591	h.t. TRIAL-PREP. CYTOSTATICS FUNGICIDES ANTIBIOTICS	BEAUVERIA	h.t. FUNGUS
BE-2222	h.t. SYMPATHOLYTICS-ALPHA TRIAL-PREP.	BEAUVERICIN	h.t. ANTIBIOTICS IONOPHORES
BE-2247	h.t. SYMPATHOLYTICS-ALPHA TRIAL-PREP.	*BEBULIN	CLOTTING-FACTOR-IX
BE-2254	h.t. SYMPATHOLYTICS-ALPHA TRIAL-PREP.	BECANTONE	h.t. ANTHELMINTICS
		*BECARMAL	MAFENIDE
		*BECAUSE-CONTRACEPTOR	NONOXINOL-9
		bechterew-disease	use SPONDYLARTHROSIS
		BECKER	
		BECKMAN	
		BECKWITH-SYNDROME	h.t. CONGENITAL-DISEASE

*BECLAMET		BECLOMETASONE-DIPROPIONATE	BEFUNGIN	
BECLAMIDE	h.t.	ANTICONVULSANTS	BEFUNOLOL	h.t. SYMPATHOLYTICS-BETA
BECLOBRATE	h.t.	ANTIARTERIOSCLEROTICS	BEFURALINE	h.t. PSYCHOSTIMULANTS ANTIDEPRESSANTS PHOSPHODIESTERASE== INHIBITORS
BECLOBRIC-ACID	h.t.	ANTIARTERIOSCLEROTICS ANTIAGGREGANTS		
*BECLOFORTE		BECLOMETASONE-DIPROPIONATE	BEHAVIOR	s.a. ANIMAL-BEHAVIOR
BECLOMETASONE	h.t.	CORTICOSTEROIDS	behavior,animal	use ANIMAL-BEHAVIOR
BECLOMETASONE-DIPROPIONATE	h.t.	CORTICOSTEROIDS	behavior,human	use BEHAVIOR
BECLOMETASONE-PROPRIONATE-17	h.t.	CORTICOSTEROIDS	behavioral-disorder	use MENTAL-DISORDER
BECLOMETASONE-PROPRIONATE-21	h.t.	CORTICOSTEROIDS	BEHCET-SYNDROME	
beclometasone	use	BECLOMETASONE	BEHENATE	
beclometasone-dipropionate	use	BECLOMETASONE-DIPROPIONATE	behenoyl-cytarabine	use ENOCITABINE was CYTARABINE-BEHENOYL
beclothiamine	use	BECLOTIAMINE	BEHR-DISEASE	h.t. EYE-DISEASE
BECLOTIAMINE	h.t.	PROTOZOACIDES COCCIDIOSTATICS	BEHRING-DIAGNOSTICS	
*BECONASE		BECLOMETASONE-DIPROPIONATE	BEHRING-HOECHST	
*BECOTIDE		BECLOMETASONE-DIPROPIONATE	BEHRINGWERKE	
*BECOTIDE-NASAL		BECLOMETASONE-DIPROPIONATE	*BEHYD	BENZYLHYDROCHLOROTHIAZIDE
*BECOZYM		B-COMPLEX	BEIERSDORF	
BECTON-DICKINSON			BEIERSDORF-LILLY	
BED			BEIGELII	
BED-REST			BEIJERINCKII	
bedsore	use	ULCER LINK DECUBITUS	BEIJING-DRUG	
	h.t.	DERMATOLOGY	bejel	use NONVENEREAL LINK SYPHILIS
BEE	h.t.	ARTHROPOD	bekanamycin	use KANAMYCIN-B
(DDF)			BELA-PHARM	
BEE	h.t.	ARTHROPOD FARM-ANIMAL	BELACTIN-A	
(DVDF)			BELACTIN-B	
BEE-VENOM	h.t.	ZOOTOXINS	BELAMCANDOL-A	
BEECH-TAR	h.t.	ANTIPSORIATICS	BELARIZINE	h.t. VASODILATORS
BEECHAM			BELFOSDIL	h.t. VASODILATORS CALCIUM-ANTAGONISTS was BMY-21891
BEECHAM-MASSENGILL			BELG.	
BEECHAM-SEVIGNE			belgium	use BELG.
BEECHAM-WUELFING			BELL	
BEECHAM-YAKUHIN			bell-palsy	use FACIAL LINK PARALYSIS h.t. PERIPHERAL-NERVE-DISEASE
BEER	h.t.	BEVERAGE	BELLADONNA	
BEESWAX			BELLADONNA-EXTRACT	
BEET	h.t.	FEEDSTUFF	BELLADONNINE	
(DVDF)			*BELLASTHMAN-MEDIHALER	ISOPRENALINE
BEETROOT-RED			BELLENAMINE	h.t. ANTIBIOTICS
BEFIPERIDE	h.t.	SEROTONINERGICS	BELLI	
*BEFIZAL		BEZAFIBRATE	BELLIDIFOLIN	
BEFLOXATONE	h.t.	ANTIDEPRESSANTS MAO-INHIBITORS PSYCHOSTIMULANTS	BELLON	
befol	use	EPROBEMIDE	*BELMARK	FENVALERATE
	was	BEFOL		
	and	LIS-630		
BEFORE				

*BELOC		METOPROLOL		BENZAEPRIIL	h.t.	HYPOTENSIVES ANGIOTENSIN-ANTAGONISTS ACE-INHIBITORS
*BELOMET		CIMETIDINE				
BELOXAMIDE	h.t.	ANTIARTERIOSCLEROTICS			was	CGS-14824A
BELUPO				BENZAEPRIILAT	h.t.	ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES ACE-INHIBITORS
*BELUSTINE		LOMUSTINE			was	CGS-14831
BEMARINONE	h.t.	CARDIANTS VASODILATORS		BENAZOLINE	h.t.	SYMPATHOMIMETICS-ALPHA VASOCONSTRICTORS
	was	ORF-16600				
*BEMARSAL		DIFETARSONE		BENCAINE	h.t.	LOCAL-ANESTHETICS
BEMEGRIDE	h.t.	ANALEPTICS		BENCARD		
BEMESETRON	h.t.	ANTISEROTONINS		BENCE-JONES-PROTEIN		
	was	MDL-72222		BENCIANOL	h.t.	VASODILATORS
BEMETIZIDE	h.t.	DIURETICS		*BENCIN		TOBRAMYCIN
*BEMIDONE		HYDROXYPETHIDINE		BENCISTEINE	h.t.	ANTITUSSIVES MUCOLYTICS
BEMITIL				BENCLONIDINE	h.t.	HYPOTENSIVES
BEMITRADINE	h.t.	DIURETICS		BENCYCLANE	h.t.	SPASMOLYTICS ANTIULCERS
BEMORADAN	h.t.	CARDIANTS PHOSPHODIESTERASE= INHIBITORS		BEND-RES.		
	was	ORF-22867		*BENDALINA		BENDAZAC-LYSINE-SALT
BEMOSAT	h.t.	ANTHELMINTICS		*BENDAMINT		TIABENDAZOLE
BEN-CELL	h.t.	TUMOR-CELL CARCINOMA TISSUE-CULTURE		BENDAMUSTINE	h.t.	CYTOSTATICS
				BENDAZAC	h.t.	PROSTAGLANDIN-ANTAGONISTS ANTIINFLAMMATORIES
BEN-VENUE				BENDAZAC-LYSINE-SALT	h.t.	PROSTAGLANDIN-ANTAGONISTS ANTIINFLAMMATORIES
BENACTYZINE	h.t.	PSYCHOSEDATIVES TRANQUILIZERS SPASMOLYTICS PARASYMPATHOLYTICS		BENDAZOL	h.t.	CARDIANTS SPASMOLYTICS HYPOTENSIVES
BENACYL	h.t.	ANTHELMINTICS		BENDER		
*BENADON		PYRIDOXINE		BENDERIZINE	h.t.	ANTIARRHYTHMICS
*BENADRYL		DIPHENHYDRAMINE		BENDIOCARB	h.t.	INSECTICIDES
BENAFENTRINE				bendrofluazide	use	BENDROFLUMETHIAZIDE
BENALFOCIN	h.t.	HYPOTENSIVES		BENDROFLUMETHIAZIDE	h.t.	CARBONIC-ANHYDRASE= INHIBITORS DIURETICS HYPOTENSIVES
	was	SKF-86466		BENE-CHEMIE		
BENAMOCAINE	h.t.	LOCAL-ANESTHETICS		BENEDENI		
BENANOMICIN-A	h.t.	ANTIBIOTICS FUNGICIDES		BENEDIKT-SYNDROME	h.t.	ENCEPHALOPATHY
BENANOMICIN-B	h.t.	ANTIBIOTICS FUNGICIDES		*BENEDORM		PYRITHYLDIONE
benanomycin-c	use	PRADIMICIN-N		benefin	use	BENFLURALIN
BENANSERINE	h.t.	ANTISEROTONINS		*BENEMID		PROBENECID
BENAPHYLLIN				*BENEMYCIN		RIFAMPICIN
BENAPRIZINE	h.t.	ANTIPARKINSONIANS SPASMOLYTICS PARASYMPATHOLYTICS		*BENERVA		THIAMINE
BENARTHIN				benethamine-benzylpenicillin	use	BENETHAMINE-PENICILLIN
BENASTATIN-A	h.t.	FUNGICIDES ANTIBIOTICS		BENETHAMINE-PENICILLIN	h.t.	ANTIBIOTICS
BENASTATIN-B	h.t.	ANTIBIOTICS FUNGICIDES		BENEXATE	h.t.	ANTIULCERS
BENAXIBINE	h.t.	CYTOSTATICS			was	TKG-01

BENEXTRAMINE	h.t.	SYMPATHOLYTICS-ALPHA	BENOXATHIAN	h.t.	SYMPATHOLYTICS-ALPHA HYPOTENSIVES
BENFLUOREX	h.t.	ANTIARTERIOSCLEROTICS ANORECTICS	benoxinate	use	OXYBUPROCAINE
BENFLURALIN	h.t.	HERBICIDES	*BENOXOL		PYRIDOXINE
BENFLURON	h.t.	TUBERCULOSTATICS ANTISEPTICS CYTOSTATICS	*BENOXYL		BENZOYLPEROXIDE
BENFLURON-N-OXIDE			BENPENOLISIN	h.t.	DIAGNOSTICS
BENFOSFORMIN	h.t.	ANTIDIABETICS	BENPERIDOL	h.t.	NEUROLEPTICS DOPAMINE-ANTAGONISTS PSYCHOSEDATIVES
BENFOTIAMINE	h.t.	VITAMINS-B1 ANALGESICS	BENPROPERINE	h.t.	ANTITUSSIVES
*BENFURAN		BEFUNOLOL	BENQUINOX	h.t.	FUNGICIDES
BENFURODIL-HEMISUCCINATE	h.t.	CARDIANTS VASODILATORS	BENRIXATE	h.t.	ANTIARRHYTHMICS
BENGAL-IMMUN.			BENSALAN	h.t.	ANTISEPTICS
bengal-rose	use	ROSE-BENGAL	BENSERAZIDE	h.t.	DOPA-DECARBOXYLASE= INHIBITORS ANTIPARKINSONIANS HYPOTENSIVES
BENGAMIDE-A	h.t.	ANTHELMINTICS ANTIBIOTICS CYTOSTATICS	BENSON		
BENGAMIDE-B	h.t.	ANTHELMINTICS CYTOSTATICS ANTIBIOTICS	BENSULDAZATE	h.t.	FUNGICIDES
BENGAMIDE-C	h.t.	ANTIBIOTICS ANTHELMINTICS CYTOSTATICS	bensulfamide	use	MAFENIDE
BENGAMIDE-E			BENSULIDE	h.t.	HERBICIDES
BENGAZOLE-A	h.t.	ANTHELMINTICS	bensyllytum	use	PHENOXYBENZAMINE
BENGAZOLE-B	h.t.	ANTHELMINTICS	BENTAZEPAM	h.t.	TRANQUILIZERS ANTICONVULSANTS PSYCHOSEDATIVES
BENHEPAZONE	h.t.	ANTIINFLAMMATORIES ANTIPIRETICS ANALGESICS	BENTEMAZOLE		
BENIDIPINE	h.t.	CARDIANTS HYPOTENSIVES CALCIUM-ANTAGONISTS	BENTIAMINE	h.t.	ANALGESICS
	was	KW-3049	BENTIPIMINE	h.t.	SPASMOLYTICS ANTIULCERS GASTRIC-SECRETION= INHIBITORS PARASYMPATHOLYTICS
BENIGN			BENTIROMIDE	h.t.	DIAGNOSTICS
BENMOXIN	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS	*BENTOCID		GAMMA-BHC
*BENOCTEN		DIPHENHYDRAMINE	BENTONITE		
BENOLIZIME			*BENTYL		DICYCLOVERINE
BENOMYL	h.t.	FUNGICIDES	*BENTYLOL		DICYCLOVERINE
*BENORAL		BENORILATE	BENURESTAT		
BENORILATE	h.t.	ANALGESICS PROSTAGLANDIN= ANTAGONISTS	*BENURON		PARACETAMOL
BENORTERONE	h.t.	ANDROGEN-ANTAGONISTS	*BENURYL		PROBENECID
benorylate	use	BENORILATE	BENZ(A)ANTHRACENE		
BENOXAPOS	h.t.	INSECTICIDES ACARICIDES	BENZAFLAVIN	h.t.	VITAMINS-B2
BENOXAPROFEN	h.t.	ANTIINFLAMMATORIES ANALGESICS PROSTAGLANDIN= ANTAGONISTS	BENZALAZINE	h.t.	ANTIOXIDANTS
			BENZALDEHYDE		
			*BENZALIN		NITRAZEPAM
			BENZALKONIUM BROMIDE	h.t.	ANTISEPTICS
			BENZALKONIUM CHLORIDE	h.t.	ANTISEPTICS
			BENZAMIDE		
			BENZAMIDE-RIBOSIDE	h.t.	CYTOSTATICS
BENOXAPROFEN-GLUCURONIDE			BENZAMIDINE		

BENZAMIDOSALICYLATE CALCIUM	h.t.	TUBERCULOSTATICS ANTISEPTICS	BENZILYCHOLINE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS
BENZAMIL			BENZIMIDAZOLE	see	Appendix B
benzamine	use	EUCAINE-BETA	BENZIMIDAZOLYL-UREA-2		
BENZANTHRIN-A	h.t.	ANTIBIOTICS CYTOSTATICS	BENZINDOPYRINE	h.t.	TRANQUILIZERS PSYCHOSEDATIVES
BENZANTHRIN-B	h.t.	CYTOSTATICS ANTIBIOTICS	BENZIODARONE	h.t.	CARDIANTS URICOSURICS ANTIGOUTS
BENZANTHRONE			BENZMALECENE	h.t.	ANTIHISTAMINES-H1
BENZAPRINOXIDE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS	BENZMETANIDE	h.t.	DIURETICS
BENZARONE	h.t.	VASOTROPICS HEMOSTATICS	BENZNIDAZOLE	h.t.	PROTOZOACIDES
BENZASAL	h.t.	ANTIINFLAMMATORIES ANALGESICS	BENZO(A)PYRENE		
BENZASTATIN-A	h.t.	ANTIOXIDANTS	BENZO(E)PYRENE		
BENZASTATIN-B	h.t.	ANTIOXIDANTS	*BENZO-GYNOESTRYL		ESTRADIOL-BENZOATE
BENZASTATIN-C	h.t.	ANTIOXIDANTS	BENZOATE		
BENZASTATIN-D	h.t.	ANTIOXIDANTS	BENZOBAMIL	h.t.	ANTICONVULSANTS
BENZATHINE			BENZOBARBITAL	h.t.	ANTICONVULSANTS SEDATIVES
BENZATHINE-BENZYLPENICILLIN	h.t.	ANTIBIOTICS	BENZOBUTAMINE	h.t.	LOCAL-ANESTHETICS ANTITUSSIVES
BENZATHINE-CEFAPIRIN	h.t.	ANTIBIOTICS	BENZOCAINE	h.t.	LOCAL-ANESTHETICS
BENZATHINE-CHLORTETRACYCLINE	h.t.	ANTIBIOTICS	benzoclidine	use	OXYLIDINE
BENZATHINE-CLOXACILLIN	h.t.	ANTIBIOTICS	BENZOCTAMINE	h.t.	PSYCHOSEDATIVES TRANQUILIZERS
BENZATHINE== PHENOXYMETHYLPENICILLIN	h.t.	ANTIBIOTICS	BENZODEPA	h.t.	CYTOSTATICS
BENZATROPINE	h.t.	SPASMOLYTICS ANTIPARKINSONIANS PARASYMPATHOLYTICS	BENZODIAZEPINE	see	Appendix B
BENZBROMARONE	h.t.	ANTIGOUTS URICOSURICS	BENZODIAZEPINE-1		
*BENZEDREX		PROPYLHEXEDRINE	BENZODIAZEPINE-2		
*BENZEDRINE		AMPHETAMINE	BENZODIAZEPINE-AGONIST		
*BENZELMIN		OXFENDAZOLE	BENZODIAZEPINE-AGONISTS	note	Introduced April 1991
BENZENE	see	Appendix B	BENZODIAZEPINE-ANTAGONIST		
BENZENEARSONATE			BENZODIAZEPINE-ANTAGONISTS	note	Introduced 1985
benzenesulfonylphenytoin-1	use	PC-796	BENZODIAZEPINE-RECEPTOR	h.t. note	RECEPTOR Introduced 1985
BENZESTROL	h.t.	ESTROGENS	BENZODODECINIUM CHLORIDE	h.t.	ANTISEPTICS
BENZETHIDINE	h.t.	ANALGESICS	BENZOFENAC	h.t.	PROSTAGLANDIN-ANTAGONISTS ANTIINFLAMMATORIES ANTIAGGREGANTS
BENZETHONIUM CHLORIDE	h.t.	ANTISEPTICS	benzoflavone-7,8	use	NAPHTHOFLAVONE-ALPHA
BENZETIMIDE	h.t.	PARASYMPATHOLYTICS SPASMOLYTICS ANTIDIARRHEICS	BENZOFURAN	see	Appendix B
benzhexol	use	TRIHXYPHENIDYL	BENZOFUROCAINE	h.t.	ANTIINFLAMMATORIES ANALGESICS PROSTAGLANDIN== ANTAGONISTS
BENZHYDRAZONE	h.t.	VIRUCIDES	BENZOHYDROXAMATE	h.t.	ANTIULCERS
BENZIDINE			BENZOIN		
BENZIL			BENZOLAMIDE	h.t.	CARBONIC-ANHYDRASE== INHIBITORS DIURETICS
BENZILATE			BENZOMALVIN-A		
BENZILONIUM BROMIDE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS			

BENZOMETHAMINE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS	BENZOYLPEROXIDE	h.t.	ANTISEPTICS KERATOLYTICS
BENZON			BENZOYLSCOPOLAMINE	h.t.	SPASMOLYTICS
*BENZONAL		BENZOBARBITAL	benzoylsulfanilamide	use	SULFABENZAMIDE
BENZONATATE	h.t.	LOCAL-ANESTHETICS ANTITUSSIVES	BENZOYLTROPEINE		
BENZOPHENONE			benzperidol	use	BENPERIDOL
*BENZOPHOSPHATE		PHOSALONE	BENZPHETAMINE	h.t.	ANORECTICS PSYCHOSTIMULANTS PSYCHOTONICS
benzopiperylone	use	BENZPIPERYLONE			
BENZOPORPHYRIN-DERIVATIVE	h.t.	RADIOSENSITIZERS	BENZPIPERYLONE	h.t.	ANTIRHEUMATICS
BENZOPYRAN	see	Appendix B	benzpyrene	see	BENZOPYRENE
BENZOPYRAZONE	h.t.	ANTIINFLAMMATORIES ANTIRHEUMATICS	BENZPYRINIUM BROMIDE	h.t.	CHOLAGOGUES
BENZOPYRENE	s.a. and	BENZO(A)PYRENE BENZO(E)PYRENE	BENZQUERCIN		
BENZOPYRRONIUM BROMIDE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS	BENZQUINAMIDE	h.t.	DOPAMINE-ANTAGONISTS PSYCHOSEDATIVES NEUROLEPTICS ANTIEMETICS
BENZOQUINOLIZINE	see	Appendix B	BENZTHIAZIDE	h.t.	CARBONIC-ANHYDRASE== INHIBITORS DIURETICS HYPOTENSIVES
BENZOQUINONE					
BENZOQUINONIUM	h.t.	NEUROMUSC.BLOCKERS GANGLIONOPLEGICS	*BENZTRONE		ESTRADIOL-BENZOATE
BENZOSALIN	h.t.	ANALGESICS ANTIINFLAMMATORIES ANTIRHEUMATICS	benztropine	use	BENZATROPINE
BENZOTEF	h.t.	CYTOSTATICS	BENZYDAMINE	h.t.	ANTIINFLAMMATORIES ANALGESICS ANTIPYRETICS
benzotriazine-dioxide	use	SR-4233	BENZYDAMINE SALICYLATE	h.t.	ANALGESICS ANTIINFLAMMATORIES ANTIPYRETICS
BENZOTRIPT	h.t.	GASTRIN-ANTAGONISTS ANTIULCERS PANCREOZYMIN== ANTAGONISTS			
BENZOXAZOLINONE-2	h.t.	PROTOZOACIDES	BENZYDAMINE-N-OXIDE		
BENZOXIQUINE	h.t.	ANTISEPTICS	benzylamine-salicylate	use	BENZASAL
BENZOXONIUM CHLORIDE	h.t.	ANTISEPTICS	BENZYL-ALCOHOL	h.t.	SPASMOLYTICS ANTISEPTICS GEN.ANESTHETICS
BENZOYLACONINE			BENZYL-SALICYLATE		
BENZOYLACYCLOURIDINE			BENZYL-VIOLOGEN		
BENZOYLARGININE-ETHYL-ESTER			BENZOYLACYCLOURIDINE		
BENZOYLCAPTAPRIL	h.t.	ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES ACE-INHIBITORS	BENZYLADENOSINE-6	h.t.	PURINERGICS
BENZOYLCHOLINE			BENZYLAMINE		
BENZOYLCYANAMIDE	h.t.	ANTIALCOHOLICS	BENZYLAMINOCHLORETHYL	h.t.	SYMPATHOLYTICS-BETA VASODILATORS
BENZOYLECGONINE			benzylantiserotonin	use	BENANSERINE
BENZOYLHETERATISINE-6	h.t.	ANTICONVULSANTS	BENZYLBENZOATE	h.t.	INSECTICIDES ACARICIDES
BENZOYLHYDRAZIDE			BENZYLDAUNORUBICIN-N	h.t.	ANTIBIOTICS CYTOSTATICS
BENZOYLHYPAONINE			benzylodoxorubicin-n	use	AD-288
BENZOYLMESACONINE			BENZYLGUANINE-O-6	h.t.	SYNERGISTS
benzylmetronidazole	use	METRONIDAZOLE-BENZOATE	BENZYLHYDRAZINE		
BENZOYLNORECGONINE			BENZYLHYDROCHLOROTHIAZIDE	h.t.	DIURETICS HYPOTENSIVES
BENZOYLOXYPAEONIFLORIN			BENZYLIDENE-ASCORBATE-5,6	h.t.	CYTOSTATICS
BENZOYLPAEONIFLORIN			BENZYLIDENE-D_GLUCOSE-4,6	h.t.	CYTOSTATICS

BENZYLIMIDAZOLE-1	h.t.	THROMBOXANE-ANTAGONISTS	BERBAMINE	
BENZYLISOCYANATE			BERBERINE	h.t. TONICS ANTIDIARRHEICS
BENZYLISOTHIOCYANATE			BERBERINE-EPI	
BENZYLMANDELATE	h.t.	SPASMOLYTICS	BERBERIS	h.t. BOTANY
benzylmethylamine	use	METHYLBENZYLAMINE-N	BERBERRUBINE	
BENZYLMITOMYCIN-1			*BERCOTOX	DIOXATION
BENZYLMORPHINE	h.t.	NARCOTICS ANALGESICS	BERENQUER	
BENZYLNICOTINATE	h.t.	ANTIRHEUMATICS VASODILATORS	*BERENIL	DIMINAZENE-ACETURATE
BENZYLOXYPHENOXAZONE-7			BERGAMOT-OIL	h.t. ESS.OIL
benzyloxyresorufin	use	BENZYLOXYPHENOXAZONE-7	BERGAMOTIN	
BENZYLOXYTRYPTAMINE-5	h.t.	SEROTONINERGICS	BERGAPTEN	h.t. RADIOSENSITIZERS was METHOXYPSORALEN-5
BENZYLPARABEN	h.t.	ANTISEPTICS	BERGAPTOL	
BENZYLPENICILLINATE			BERGENIN	h.t. ANTIINFLAMMATORIES
BENZYLPENICILLIN	h.t.	ANTIBIOTICS	BERGERON-DISEASE	h.t. ENCEPHALOPATHY CHOREA
BENZYLPENICILLIN-SULFOXIDE			BERGHEI	
BENZYLPENICILLOATE			BERIBERI	h.t. HYPOVITAMINOSIS
BENZYLPENILLOATE			BERIGLOBIN	h.t. GLOBULIN ANTIBODY IMMUNOGLOBULIN
benzylpiperazine-n difumarate	use	EGYT-2760		THROMBIN
BENZYLSELENOCYANATE			*BERIPLAST	
benzylserotonin-o	use	BENZYLOXYTRYPTAMINE-5	BERK	
BENZYLSPARSOMYCIN	h.t.	ANTIBIOTICS CYTOSTATICS	BERKELIUM	
BENZYLSULFAMIDE	h.t.	ANTISEPTICS	BERLAFENONE	h.t. ANTIARRHYTHMICS was BIPRANOL
BENZYLTHIOCYANATE			BERLEX	
BENZYLTHIOURACIL	h.t.	ANTITHYROIDS	BERLIFARM-SCHERING	
BENZYLTRIMETHYL AMMONIUM			BERLIMED	
BENZYLURIDINE-3	h.t.	SEDATIVES	berlin-blue	use FERRIC-FERROCYANIDE
BEPAFANT	h.t. was	PAF-ANTAGONISTS WEB-2170	BERLIN-CHEMIE	
*BEPANTHEN		DEXPANTHENOL	*BERLINSULIN-L	INSULIN-CATTLE
beperadium iodide	use was and	BEPERIDIUM IODIDE BEPERADIUM-IODIDE SX-810	BERMASTINE	h.t. ANTIHISTAMINES-H1 was RAMASTINE
BEPERIDIUM IODIDE	h.t. was and	SPASMOLYTICS GASTRIC-SECRETION= INHIBITORS ANTIULCERS PARASYMPATHOLYTICS SX-810 BEPERADIUM IODIDE	BERMOPROFEN	h.t. ANTIINFLAMMATORIES ANALGESICS ANTIPYRETICS was AD-1590
BEPHENIUM HYDROXYNAPHTHOATE	h.t.	ANTHELMINTICS	BERNA	
BEPIASTINE	h.t.	ANTIHISTAMINES-H1	BERNARD-HORNER-SYNDROME	h.t. PERIPHERAL-NERVE-DISEASE INTERFERON-ALPHA-2C
BEPRIDIL	h.t.	CARDIANTS CALCIUM-ANTAGONISTS CALMODULIN-ANTAGONISTS	*BEROFOR	
BERAPROST	h.t. was	PROSTAGLANDINS PROSTACYCLIN-AGONISTS ANTIAGGREGANTS TRK-100	*BEROLASE	COCARBOXYLASE
			*BEROMYCIN	PHENOXYMETHYLPENICILLIN
			*BEROTEC	FENOTEROL
			BERRY	h.t. BOTANY FRUIT
			BERSALDEGENIN-ORTHOACETATE	h.t. CARDIOGLYCOSIDES CARDIANTS SEDATIVES

BERTHOLLETIAE			BETA-GLUCURONIDASE	h.t.	ENZYMES EC-3.2.1.31
BERTIELLA	h.t.	CESTODE	beta-hydroxydopa	use was	DROXIDOPA BETA-HYDROXYDOPA
BERTOSAMIL	h.t.	ANTIARRHYTHMICS	BETA-LACTAMASE-INHIBITOR	note	Introduced April 1991
BERTRAMI			BETA-LACTAMASE-INHIBITORS	note	Introduced April 1991
BERYLLIUM			BETA-NEOCEPT	h.t.	DIAGNOSTICS
BERYLLIUM-COMPLEX	h.t. see	COMPLEX Appendix B	beta-vulgaris	use h.t.	BETA LINK VULGARIS BOTANY
BERYLLIUM-HYDROXIDE	h.t.	ADJUVANTS	BETACETYLMETHADOL	h.t.	ANALGESICS
BERYLLIUM-SULFATE			BETACLAMYCIN-A	h.t.	ANTIBIOTICS CYTOSTATICS
BERYTHROMYCIN	h.t.	ANTIBIOTICS	betaclamycin-t	use	RHODOMYCIN-B
BESILATE			*BETACOR		CETAMOLOL
BESINS-ISCOVESCO			*BETACORTON		HALCINONIDE
BESIPIRDINE	h.t. was	NOOTROPICS HP-749	*BETADINE		POVIDONE-IODINE
BESNOITIA	h.t.	PROTOZOON	*BETADRENOL		BUPRANOLOL
*BESPAR		BUSPIRONE	BETAE		
BEST-FOODS			BETAFFECTIN		
bestatin	use was	UBENIMEX BESTATIN	*BETAGON		MEPINDOLOL
*BESTCALL		CEFMENOXIME	BETAHISTINE	h.t.	HISTAMINERGICS ANTIHIISTAMINES-H3
bestrabucil	use was	BUSRAMUSTINE KM-2210	BETAINE (Drug)	h.t.	CHOLAGOGUES
BESTVIEW			BETAINE (Substructure)	see	Appendix B
BESULPAMIDE	h.t.	DIURETICS HYPOTENSIVES	*BETAISODONA		POVIDONE-IODINE
BESUNIDE	h.t.	DIURETICS	*BETALAN		BETAMETHASONE
BETA			*BETALOC		METOPROLOL
BETA-1			BETAMEPRODINE	h.t.	ANALGESICS
beta-1-glycoprotein	use	SP-1	BETAMETHADOL	h.t.	ANALGESICS
BETA-2			BETAMETHASONE	h.t.	CORTICOSTEROIDS
BETA-2-MICROGLOBULIN	h.t.	PLASMA-PROTEIN	BETAMETHASONE-ACETATE	h.t.	CORTICOSTEROIDS
beta-adrenolytic	use	SYMPATHOLYTIC-BETA	betamethasone-acetate-21	use	BETAMETHASONE-ACETATE
beta-agonist	use	SYMPATHOMIMETIC-BETA	BETAMETHASONE-ACIBUTATE	h.t.	CORTICOSTEROIDS
BETA-ALA-8-SUBSTANCE-K-4-10			BETAMETHASONE-ADAMANTOATE	h.t.	CORTICOSTEROIDS
BETA-ALANINE			BETAMETHASONE-BENZOATE	h.t.	CORTICOSTEROIDS
BETA-BHC	h.t.	INSECTICIDES	BETAMETHASONE-BUTYRATE-17	h.t.	CORTICOSTEROIDS
beta-blocker	use	SYMPATHOLYTIC-BETA	BETAMETHASONE-BUTYRATE-21	h.t.	CORTICOSTEROIDS
*BETA-CARDONE		SOTALOL	BETAMETHASONE-DIPROPIONATE	h.t.	CORTICOSTEROIDS
beta-carotene	use	CAROTENE-BETA	BETAMETHASONE-DIVALERATE-17,21	h.t.	CORTICOSTEROIDS
beta-cce	use	FG-7098	BETAMETHASONE-ISOBUTYRATE-17	h.t.	CORTICOSTEROIDS
BETA-CELL	h.t.	PANCREAS	BETAMETHASONE-PHOSPHATE SODIUM	h.t.	CORTICOSTEROIDS
BETA-CELL-TROPIN	h.t.	PITUITARY-HORMONES ACTH-AGONISTS	BETAMETHASONE-PROPIONATE-21	h.t.	CORTICOSTEROIDS
*BETA-CHLOR		CHLORAL-HYDRATE	BETAMETHASONE-VALERATE	h.t.	CORTICOSTEROIDS
BETA-D-GALACTOSIDASE	h.t.	ENZYMES EC-3.2.1.23	BETAMETHASONE-VALERATE-21	h.t.	CORTICOSTEROIDS
beta-galactosidase	use	BETA-D-GALACTOSIDASE	*BETAMEZID		PIVAZIDE

BETAMICIN	h.t.	ANTIBIOTICS	BEVERAGE	
BETAMIPRON	h.t.	SYNERGISTS	BEVONIUM METILSULFATE	h.t.
*BETANAMIN		PEMOLINE		SPASMOLYTICS PARASYMPATHOLYTICS
BETANIDINE	h.t.	HYPOTENSIVES	*BEXTASOL	BETAMETHASONE-VALERATE
betanin	use	BEETROOT-RED	BEYTOUT	
*BETAPRED		BETAMETHASONE= PHOSPHATE SODIUM	BEZAFIBRATE	h.t.
*BETAPRESSIN		PENBUTOLOL	*BEZALIP	BEZAFIBRATE
BETAPRODINE	h.t.	ANALGESICS	BEZITRAMIDE	h.t.
*BETASERC		BETAHISTINE	BEZOAR	h.t.
*BETASERON		INTERFERON-BETA-SER	BEZOLD-JARISCH	h.t.
BETAXALONE			BEZZIANA	
BETAXOLOL	h.t.	SYMPATHOLYTICS-BETA	BF-389	h.t.
	was	BETOXOLOL		ANTIINFLAMMATORIES PROSTAGLANDIN= ANTAGONISTS TRIAL-PREP.
*BETAZINE		DIIODOTYROSINE	BF-759	h.t.
BETAZOLE	h.t.	DIAGNOSTICS	BFE-37	ANTIARTERIOSCLEROTICS TRIAL-PREP.
BETHANECHOL	h.t.	PARASYMPATHOMIMETICS	BFE-41	h.t.
bethanecol	use	BETHANECHOL	BFE-47	TRIAL-PREP. SYMPATHOLYTICS-BETA
bethanidine	use	BETANIDINE	BFE-55	h.t.
BETLE			bfe-60	use
*BETNELAN-V		BETAMETHASONE-VALERATE	BFE-61	TRIAL-PREP. SYMPATHOLYTICS-BETA
*BETNESOL		BETAMETHASONE= PHOSPHATE SODIUM	BFE-69	h.t.
*BETNESOL-V		BETAMETHASONE-VALERATE	BFE-72	TRIAL-PREP. SYMPATHOLYTICS-BETA
*BETNEVAL		BETAMETHASONE-VALERATE	BFNU	h.t.
*BETNOVATE		BETAMETHASONE-VALERATE	BG-104	h.t.
*BETNOVATE-RD		BETAMETHASONE-VALERATE	BG-237	h.t.
BETOL	h.t.	ANTIRHEUMATICS ANTISEPTICS ANALGESICS ANTIINFLAMMATORIES	BG-289	h.t.
BETONICINE			BG-31	h.t.
*BETOPTIC		BETAXOLOL	BG-32	h.t.
BETOTASTINE	h.t.	ANTIHISTAMINES-H1 ANTIANAPHYLACTICS	BG-325	h.t.
betoxolol	use	BETAXOLOL	BG-374	h.t.
	was	BETOXOLOL	BG-60	h.t.
BETOXYCAINE	h.t.	LOCAL-ANESTHETICS	BG-8865	h.t.
*BETRAFEN		CICLOPIROX	BH-LINKED-CC	see
*BETSOLAN		BETAMETHASONE= PHOSPHATE SODIUM	BH-LINKED-CX	Appendix B
*BETSOPART		BETAMETHASONE		see
BETULA	h.t.	BOTANY		Appendix B
BETULIN				
BETULINATE				
BETULONATE	h.t.	HEPATOTROPICS		
BETULUS	h.t.	BOTANY		
BEVANTOLOL	h.t.	HYPOTENSIVES SYMPATHOLYTICS-BETA ANTIARRHYTHMICS		

bha	use	BUTYLATED-HYDROXYANISOLE	BIBP-3226	h.t.	HYPOTENSIVES TRIAL-PREP. VASODILATORS
bhc,gamma-	use	GAMMA-BHC			
BHCNU	h.t.	CYTOSTATICS	BIBP-3435	h.t.	TRIAL-PREP. VASODILATORS
BHK-CELL	h.t.	TISSUE-CULTURE KIDNEY			
BHK21-CELL	h.t.	KIDNEY TISSUE-CULTURE	BIBR-0277-SE	h.t.	ANGIOTENSIN-2-ANTAGONISTS ANGIOTENSIN-ANTAGONISTS TRIAL-PREP.
	was	BHK-21			
bht	use	BUTYLATED-HYDROXYTOLUENE			
	was	DIBUNOL	BIBR-0277SE	h.t.	ANGIOTENSIN-2-ANTAGONISTS ANGIOTENSIN-ANTAGONISTS TRIAL-PREP.
bht-920	use	TALIPEXOLE			
	was	BHT-920	BIBR-277	h.t.	TRIAL-PREP. ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES
bht-933	use	AZEPEXOLE			
BHT-958	h.t.	SYMPATHOMIMETICS-ALPHA HYPOTENSIVES TRIAL-PREP.	BIBROCATHOL	h.t.	ANTISEPTICS
			BIBS-222	h.t.	ANGIOTENSIN-2-ANTAGONISTS TRIAL-PREP. HYPOTENSIVES ANGIOTENSIN-ANTAGONISTS
bi-251	use	ENKEPHALINAMIDE-MET			
BI-679	h.t.	RELEASING-FACTORS TRIAL-PREP.	BIBS-39	h.t.	ANGIOTENSIN-2-ANTAGONISTS HYPOTENSIVES ANGIOTENSIN-ANTAGONISTS TRIAL-PREP.
BI-L-226XX	h.t.	LEUKOTRIENE-ANTAGONISTS ANTIINFLAMMATORIES LIPOXYGENASE-INHIBITORS TRIAL-PREP.	BIBU-104	h.t.	ANTIAGGREGANTS TRIAL-PREP.
			BIBU-104-XX	h.t.	ANTIAGGREGANTS TRIAL-PREP.
bi-l-239xx	use	ENOFELAST			
	was	BI-L-239XX	BIBU-52	h.t.	TRIAL-PREP. ANTIAGGREGANTS
BI-L-45XX	h.t.	ANTIRHEUMATICS ANTIINFLAMMATORIES TRIAL-PREP.	BIBW-022	h.t.	TRIAL-PREP. CYTOSTATICS
*BI-PRIN		ASPIRIN			
*BI-PROFENID		KETOPROFEN	BIBW-22-BS	h.t.	SYNERGISTS TRIAL-PREP.
bi-rg-587	use	NEVIRAPINE			
	was	BI-RG-587	BIBX-79	h.t.	ANTIARTERIOSCLEROTICS TRIAL-PREP.
BI-RJ-70	h.t.	REVERSE-TRANSCRIPTASE= INHIBITORS TRIAL-PREP. VIRUCIDES			
			BICARBONATE		
			*BICARPHENE		SEQUIFENADINE
BI-RM-270	h.t.	PROSTAGLANDIN-ANTAGONISTS LEUKOTRIENE-ANTAGONISTS ANTIINFLAMMATORIES ANTIASTHMATICS TRIAL-PREP.	BICEPS	h.t.	MUSCLE
			BICIFADINE	h.t.	ANALGESICS
			*BICITRA		CITRATE SODIUM
BIALAMICOL	h.t.	PROTOZOACIDES	BICLOFIBRATE	h.t.	ANTIARTERIOSCLEROTICS
bialaphos	use	BILANAFOS	BICLOTYMOL	h.t.	ANTISEPTICS
biallylamicol	use	BIALAMICOL	*BICO-A		GELATIN
bianthrazole	use	BIANTRAZOLE	*BICOR		TERODILINE
	was	CI-941	BICORNUATE		
BIANTHRON			BICOZAMYCIN	h.t.	ANTIBIOTICS
BIANTRAZOLE	h.t.	CYTOSTATICS		was	BICYCLOMYCIN
	was	CI-941	BICUCULLINE	h.t.	GABA-ANTAGONISTS
BIAPENAM	was	LJC-10627	BICUCULLINE-METHIODIDE	h.t.	GABA-ANTAGONISTS
BIAPENEM	h.t.	ANTIBIOTICS	BICUCULLINE-METHOBROMIDE	h.t.	GABA-ANTAGONISTS
*BIARISON		PROQUAZONE	BICUCULLINE-METHOCHLORIDE	h.t.	GABA-ANTAGONISTS
BIBENZONIUM BROMIDE	h.t.	ANTITUSSIVES	bicyclomycin	use	BICOZAMYCIN
				was	BICYCLOMYCIN
BIBN-99	h.t.	TRIAL-PREP. PARASYMPATHOLYTICS	BICYCLOPHENAMINE	h.t.	SPASMOLYTICS

BIDDLE-SAWYER			BILE-PIGMENT	
BIDENS	h.t.	BOTANY	*BILEVON	HEXACHLOROPHENE
BIDIMAZIUM IODIDE	h.t.	ANTHELMINTICS	*BILEVON-M	NICLOFOLAN
BIDISOMIDE	h.t.	ANTIARRHYTHMICS	*BILEVON-R	NICLOFOLAN
*BIDOCEF	was	SC-40230	BILHARCID	h.t. ANTHELMINTICS
*BIDOCYL		CEFADROXIL	BILIARY	
BIDWILLON-A	h.t.	SALICYLATE SODIUM	biliary-calculi	h.t. BILIARY-TRACT-DISEASE LITHIASIS
biermer-anemia	use	PHYTONCIDES	biliary-colic	use CHOLELITHIASIS
BIETAMIVERINE	h.t.	PERNICIOUS LINK ANEMIA		use BILIARY LINK COLIC
BIETASERPINE	h.t.	SPASMOLYTICS	BILIARY-TRACT-DISEASE	h.t. BILIARY-TRACT-DISEASE
BIFEMELANE	h.t.	HYPOTENSIVES	*BILIBYK	IOBENZAMATE
		PSYCHOSTIMULANTS	*BILIGNOST	ADIPIODONE
		ANTIDEPRESSANTS	*BILIGRAFIN	ADIPIODONE MEGLUMINE
BIFERMENTANS			*BILIGRAFINA	ADIPIODONE MEGLUMINE
BIFIDOBACT.	h.t.	BACT. GRAM-POS.	*BILIGRAFINE	ADIPIODONE MEGLUMINE
BIFIDUM			*BILIGRAM	IOGLYCAMATE MEGLUMINE
BIFIDUMBACTERIN			*BILIJODON-NATRIUM	IOPANOATE SODIUM
*BIFITERAL		LACTULOSE	BILIM	
BIFLEXA			*BILIMIN	IOPODATE SODIUM
BIFLURANOL	h.t.	ESTROGENS	*BILIPOLINUM	ADIPIODONE
BIFONAZOLE	h.t.	FUNGICIDES	BILIRUBIN	
BIG-HEAD	h.t.	INFECTION,BACT.	BILIRUBIN-OXIDASE	h.t. ENZYMES EC-1.3.3.5
BIGEMINA			*BILISCOPIN	IOTROXATE
BIGLUMIDE	h.t.	SEDATIVES	BILIVERDIN	
bigumal		PROGUANIL	*BILIVISTAN	IOGLYCAMATE
BIK			BILLERUD-UDDEHOLM	
BIKAVERIN	h.t.	PROTOZOACIDES	BILOBA	
BIKINIENSIS			BILOBALIDE	
*BIKLIN		AMIKACIN	BILOBETIN	h.t. BIOFLAVONOIDS VITAMINS
BILA-2157-BS	h.t.	RENIN-INHIBITORS	*BILOPAQUE	TYROPANOATE SODIUM
		TRIAL-PREP.	*BILOPTIN	IOPODATE SODIUM
		HYPOTENSIVES	*BILOPTINE	IOPODATE SODIUM
		ANGIOTENSIN-ANTAGONISTS	*BILORDYL	THEOPHYLLINE
BILA-2185-BS	h.t.	VIRUCIDES	*BILTRICIDE	PRAZQUANTEL
		TRIAL-PREP.	bim-23003	use BM-2-28
*BILAMID		NICOTINYLMETHYLAMIDE	BIM-23003	h.t. TRIAL-PREP. SOMATOSTATIN-AGONISTS RELEASING-FACTOR== INHIBITORS
BILANAFOS	h.t.	ANTIBIOTICS	bim-23014	use LANREOTIDE
*BILARCIL		METRIFONATE		was BIM-23014
BILATERAL				and DC-13-116
BILAYER				also ANGIOPEPTIN
BILD-1263	h.t.	TRIAL-PREP.	bim-23014-c	use LANREOTIDE
		VIRUCIDES		was BIM-23014
BILE				and DC-13-116
BILE-ACID	see	Appendix B		also ANGIOPEPTIN
BILE-ACID-METAB.	note	Introduced 1985		
	s.a.	LIPID-METAB.		
BILE-DUCT				
BILE-FLOW				

bim-23014c	use LANREOTIDE was BIM-23014 and DC-13-116 also ANGIOPEPTIN	*BINIWAS	BINIFIBRATE
BIM-23026	h.t. TRIAL-PREP. RELEASING-FACTOR== INHIBITORS SOMATOSTATIN-AGONISTS	binodaline	use BINEDALINE was BINODALINE
BIM-23027	h.t. RELEASING-FACTOR-INHIBITORS SOMATOSTATIN-AGONISTS TRIAL-PREP.	*BINOTAL	AMPICILLIN
BIM-23034	h.t. RELEASING-FACTOR-INHIBITORS SOMATOSTATIN-AGONISTS TRIAL-PREP.	BINSWANGER-DEMENTIA	h.t. MENTAL-DISORDER PSYCHOSIS ENCEPHALOPATHY
BIM-23056	h.t. RELEASING-FACTOR-INHIBITORS SOMATOSTATIN-AGONISTS TRIAL-PREP.	BIO-BASICS	
BIM-23127	h.t. RELEASING-FACTOR-INHIBITORS SOMATOSTATIN-AGONISTS TRIAL-PREP.	*BIO-BURS	INFECTIOUS-BURSAL-DISEASE== VACCINE
BIM-26189	h.t. CYTOSTATICS TRIAL-PREP.	BIO-CEUTIC	
BIM-26226	h.t. CYTOSTATICS TRIAL-PREP.	BIO-DYNAMICS	
bim-32001	use SERASPENIDE was BIM-32001	*BIO-GRO	SALINOMYCIN
BIM-4004-1	h.t. ANTIDIARRHEICS TRIAL-PREP.	*BIO-HUMAN-INSULIN	INSULIN-HUMAN
BIMAKALIM	h.t. HYPOTENSIVES SPASMOLYTICS VASODILATORS was EMD-52693	BIO-LAB.	
*BIMARIT	CLENPIRIN	BIO-NATURKRAFT	
BIMEDA		BIO-ORGANICS	
BIMOLANE	h.t. CYTOSTATICS	BIO-RAD	
BIMT-17	h.t. SEROTONINERGICS TRIAL-PREP.	BIO-SCI.	
BIMU-0001	h.t. SEROTONINERGICS ANTISEROTONINS TRIAL-PREP.	*BIO-TAL	THIAMYLAL
BIMU-1	h.t. ANTISEROTONINS SEROTONINERGICS TRIAL-PREP.	*BIO-TROPIN	SOMATOTROPIN-HUMAN
BIMU-8	h.t. SEROTONINERGICS ANTISEROTONINS TRIAL-PREP.	BIOADHESIVE	
BINALTORPHIMINE	h.t. MORPHINE-ANTAGONISTS	BIOALLETHRIN-S	h.t. INSECTICIDES
*BINAZYNA	TODRALAZINE	BIOAMINE	
BINDARIT	h.t. ANTIRHEUMATICS ANTIINFLAMMATORIES	BIOANALYTICAL-SYSTEMS	
BINDER	h.t. AUXILIARY-INGREDIENT PHARMACEUTICS	BIOARGININA-DAMOR	
BINDING		BIOASSAY	h.t. ANALYSIS
BINDING-PROTEIN		BIOAVAILABILITY	
BINEDALINE	h.t. ANTIDEPRESSANTS PSYCHOSTIMULANTS was BINODALINE	BIOCHANIN-A	h.t. ESTROGENS
BINIFIBRATE	h.t. ANTIARTERIOSCLEROTICS	BIOCHEM.	
		biochemical	use BIOCHEM.
		BIOCHEMIE	
		*BIOCIDAN	CETHEXONIUM CHLORIDE
		BIOCODEX	
		*BIOCOX	SALINOMYCIN
		BIOCRAFT	
		BIODATA	
		BIODECISION	
		BIODEGRADABLE	
		*BIODRY	NOVOBIOCIN
		BIOEQUIVALENCE	h.t. BIOAVAILABILITY
		BIOFAC	
		*BIOFANAL	NYSTATIN
		BIOFARM	
		BIOFARMA	
		BIOFEEDBACK	

BIOVETALGIN			BISBRUCEANTINYL-SUCCINATE	h.t.	CYTOSTATICS
BIOVIT-80			BISBRUSATOLYL-MALONATE	h.t.	CYTOSTATICS
BIOXALOMYCIN-ALPHA-2	h.t.	ANTIBIOTICS	BISBRUSATOLYL-SUCCINATE	h.t.	CYTOSTATICS
BIOZYME			BISCOUMACETATE-ETHYL	h.t.	ANTICOAGULANTS ANTIAGGREGANTS
BIPERIDEN	h.t.	ANTIPARKINSONIANS SPASMOLYTICS PARASYMPATHOLYTICS	BISDEETHYLCHLOROQUINE	h.t.	PROTOZOACIDES
BIPHALIN	h.t.	OPIOIDS ANALGESICS	*BISERGON		OLAQUINDOX
BIPHASIC			bisethylhexylphthalate	use	DIOCTYL-PHTHALATE
*BIPHENABID		PROBUCOL	BISFENAZONE	h.t.	ANALGESICS
BIPHENOMYCIN-A	h.t. was	ANTIBIOTICS WS-43708-A	BISHOFIT		
BIPHENOMYCIN-B	h.t. was	ANTIBIOTICS WS-43708-B	bishydroxycoumarin	use	DICOUMAROL
BIPHENYL	see	Appendix B	BISMUTH		
biphenylacetate	use was	FELBINAC BIPHENYLACETATE	BISMUTH SODIUM TRIGLYCOLLAMATE	h.t.	ANTISEPTICS
BIPHENYLAMINE-PARA			BISMUTH-ALUMINATE	h.t.	ANTACIDS
biphenylcarboxylate-4	use	PHENYLBenZOATE-PARA	bismuth-carbonate	use	BISMUTH-SUBCARBONATE
BIPHICOL			BISMUTH-CITRATE		
BIPINNATIN-A	h.t.	CYTOSTATICS	BISMUTH-COMPLEX	h.t. see	COMPLEX Appendix B
BIPINNATIN-B	h.t.	CYTOSTATICS	BISMUTH-NITRATE		
BIPINNATIN-C	h.t.	CYTOSTATICS	BISMUTH-OXIDE		
BIPINNATIN-D	h.t.	CYTOSTATICS	BISMUTH-OXYCHLORIDE		
BIPOlar			BISMUTH-PHOSPHATE		
bipranol	use was	BERLAFENONE BIPRANOL	BISMUTH-SALT	see	Appendix B
*BIQUIN-DURELES		QUINIDINE	BISMUTH-SODIUM-TARTRATE	h.t.	ANTISEPTICS
BIRCH-TAR	h.t.	ANTISEPTICS	BISMUTH-SUBCARBONATE	h.t.	ANTACIDS
BIRD			bismuth-subcitrate	use	DE-NOL
BIRIPERONE	h.t.	NEUROLEPTICS PSYCHOSEDATIVES	BISMUTH-SUBGALLATE	h.t.	VULNERARIES ANTIARRHEICS
BIRTH			BISMUTH-SUBNITRATE	h.t.	ANTACIDS
\$birth-control	use or	CONTRACEPTION CONTRACEPTIVE	BISMUTH-SUBSALICYLATE	h.t.	ANTIARRHEICS ANTIEMETICS
BISABOLENE-BETA			BISMUTH-SUCROSE-OCTASULFATE		
bisabolol-alpha	use	LEVOMENOL	BISMUTH-TRIBROMPHENATE	h.t.	ANTISEPTICS HEMOSTATICS
BISABOLOL-OXIDE-A			BISMUTHIOL-I		
BISABOLOL-OXIDE-B			BISNORBIOTIN		
BISACODYL	h.t.	LAXATIVES	BISNORDIHYDROTOXIFERINE	h.t.	ANTIBIOTICS ANTIARRHEICS PHYTONCIDES
BISANTRENE	h.t.	CYTOSTATICS	BISNORTILDINE		
BISARAMIL	h.t. was	ANTIARRHYTHMICS CALCIUM-ANTAGONISTS YUTAC	*BISOBLOC		BISOPROLOL
BISAZIR			BISOBRIN	h.t.	THROMBOLYTICS
BISBENDAZOLE	h.t.	ANTHELMINTICS	*BISOLVON		BROMHEXINE
BISBENTIAMINE	h.t.	ANALGESICS VITAMINS-B1	BISON (DVDF)	h.t.	FARM-ANIMAL
BISBRUCEANTINYL-MALONATE	h.t.	CYTOSTATICS	BISOPROLOL	h.t. was	SYMPATHOLYTICS EMD-33512
			BISORCIC	h.t.	PSYCHOSTIMULANTS
			BISOXATIN	h.t.	LAXATIVES

BISPERFLUOROBUTYLETHYLENE			BIVENTRICULAR		
BISPHENOL	h.t.	ESTROGEN-ANTAGONISTS	BIVITTOSIDE-A	h.t.	ANTIBIOTICS FUNGICIDES
BISPINOSA			BIVITTOSIDE-B	h.t.	ANTIBIOTICS FUNGICIDES
BISSENDORF			BIVITTOSIDE-C	h.t.	ANTIBIOTICS FUNGICIDES
BISTHEONELLIDE-A	h.t.	CYTOSTATICS	BIVITTOSIDE-D	h.t.	ANTIBIOTICS FUNGICIDES
*BISTON		CARBAMAZEPINE	BVIUS		
bistramide-a	use	BISTRATENE-A	BIXIN		
BISTRAMIDE-A	h.t.	CYTOSTATICS	BIZELESIN	h.t.	ANTIBIOTICS CYTOSTATICS was U-77779
bistramide-a	was	BISTRAMIDE-A	BK-129	h.t.	TRIAL-PREP. ANTIARRHYTHMICS
BISTRAMIDE-D	h.t.	CYTOSTATICS	BK-21070	h.t.	TRIAL-PREP.
BISTRATENE-A	h.t.	CYTOSTATICS was BISTRAMIDE-A	bk-34-530	use	TOLNAPERSINE
BISTRATENE-B	h.t.	CYTOSTATICS	bk-70475	use	OXOFORMYCIN-B
BISUCABERIN	h.t.	CYTOSTATICS ANTIBIOTICS	BK-VIRUS	h.t.	PAPOVAVIRUS VIRUS
BISULEPIN	h.t.	ANTIHISTAMINES-H1 was DITHIADENE	BKH-14	h.t.	ANTISEPTICS SURFACTANTS TRIAL-PREP.
BISULEPINOXIDE	h.t.	ANTIHISTAMINES-H1	BL-14	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS TRIAL-PREP.
BITARTRATE			BL-141	h.t.	PROGESTOGENS TRIAL-PREP.
BITE			BL-1743	h.t.	TRIAL-PREP. VIRUCIDES
BITHIONOL	h.t.	ANTISEPTICS s.a. BITIONOLATE SODIUM	BL-194	h.t.	TRIAL-PREP.
BITHIONOL-SULFONE			BL-20803	h.t.	TRIAL-PREP. INTERFERON-INDUCERS
bithionol-sulfoxide	use	BITHIONOLOXIDE was BITHIONOL-SULFOXIDE	BL-2338	h.t.	TRIAL-PREP. ANTIINFLAMMATORIES
BITHIONOLOXIDE	h.t.	ANTHELMINTICS was BITHIONOL-SULFOXIDE	BL-2365	h.t.	ANTIINFLAMMATORIES TRIAL-PREP.
*BITIN		BITHIONOL	BL-343AC	h.t.	TRIAL-PREP. SYMPATHOLYTICS-BETA
BITIONOLATE SODIUM	h.t.	ANTISEPTICS s.a. BITHIONOL	BL-3459	h.t.	TRIAL-PREP. ANTIAGGREGANTS
BITIPAZONE	h.t.	COCCIDIOSTATICS	BL-3912	h.t.	TRIAL-PREP. PSYCHOTOMIMETICS
BITISTATIN	h.t.	THROMBOLYTICS ANTIAGGREGANTS	bl-3912-a	use	DIMOXAMINE
BITOLTEROL	h.t.	ANTIASTHMATICS BRONCHODILATORS SYMPATHOMIMETICS-BETA	BL-443	h.t.	TRIAL-PREP. SYMPATHOLYTICS-BETA
BITOSCANATE	h.t.	ANTHELMINTICS	BL-5255	h.t.	ANTIAPHYLACTICS ANTIASTHMATICS TRIAL-PREP.
BITTER			bl-5572-m	use	PROXORPHAN
BITTER-ORANGE-OIL			BL-6341A	h.t.	ANTIHISTAMINES-H2 GASTRIC-SECRETION= INHIBITORS TRIAL-PREP. ANTIULCERS
bitter-taste	use	DYSGEUSIA			
BITTERFELD					
bittner-virus	use	MAMMARY-TUMOR-VIRUS			
BIURET					
BIV-VIRUS	h.t.	VIRUS LEUKOVIRUS			
*BIVAMIN-1		THIAMINE			
BIVENS-ARMS-VIRUS	h.t.	RHABDOVIRUS VIRUS			
BIVENTER-CERVICIS	h.t.	NEUROMUSC.			

BL-6783	h.t.	ANTIBIOTICS CYTOSTATICS TRIAL-PREP.	*BLED	CICLONICATE
BL-9	h.t.	TRIAL-PREP. SURFACTANTS	bleeding	use HEMORRHAGE s.a. VENESECTION
BL-KR-140	h.t.	PSYCHOSTIMULANTS TRIAL-PREP.	BLEEDING-TIME	h.t. BLOOD-CLOTTING
bl-p-1654	use	CARAMICILLIN	BLENORRHAGIC	
BL-P-2013	h.t.	TRIAL-PREP. SYNERGISTS	*BLENOXANE	BLEOMYCIN
BL-P-875	h.t.	ANTIBIOTICS TRIAL-PREP.	*BLEOCINA	BLEOMYCIN
BL-S-217	h.t.	TRIAL-PREP. ANTIBIOTICS	*BLEOMYCETIN	BLEOMYCIN-A5
BL-S-339	h.t.	ANTIBIOTICS TRIAL-PREP.	BLEOMYCIN	h.t. ANTIBIOTICS CYTOSTATICS
BLACK-DISEASE	h.t.	INFECTION,BACT. TREMATODIASIS	BLEOMYCIN-A1	h.t. CYTOSTATICS ANTIBIOTICS
BLACK-DISEASE-VACCINE	h.t.	VACCINES	BLEOMYCIN-A2	h.t. CYTOSTATICS ANTIBIOTICS
black-iron-oxide	use	FERROSO-FERRIC-OXIDE	BLEOMYCIN-A5	h.t. CYTOSTATICS ANTIBIOTICS
BLACK-QUARTER	h.t.	INFECTION,BACT.	BLEOMYCIN-B2	h.t. CYTOSTATICS ANTIBIOTICS
BLACK-QUARTER-VACCINE	h.t.	VACCINES	BLEOMYCIN-B4	h.t. CYTOSTATICS ANTIBIOTICS
BLACK-TEA-EXTRACT	h.t.	ANTIOXIDANTS	BLEOMYCINATE	h.t. CYTOSTATICS ANTIBIOTICS
BLACK-TONGUE	h.t.	HYPOVITAMINOSIS	*BLEPH-10	SULFACETAMIDE
BLACK-WATER-FEVER	h.t.	INFECTION,PROTOZOON MALARIA	BLEPHARITIS	h.t. EYE-DISEASE
BLACKCURRANT-FOIL			BLEPHAROCONJUNCTIVITIS	h.t. EYE-DISEASE
BLACKHEAD (DVDF)	h.t.	INFECTION,PROTOZOON	BLEPHAROSPASM	
BLACKMORES			BLIND-LOOP-SYNDROME	h.t. GASTROENTEROPATHY
\$BLADDER	h.t. or	SMOOTH-MUSCLE G.U.TRACT	BLIND-TEST	
BLADDER-DISEASE	s.a. and	URINARY-TRACT-DISEASE NEPHROPATHY	blind-test,double	use DOUBLE LINK BLIND-TEST
BLAGDEN-CAMPBELL-CHEM.			blind-trial	use BLIND-TEST
BLAKEI			BLINDNESS	h.t. EYE-DISEASE
BLAKESLEA	h.t.	FUNGUS	BLINKING	h.t. REFLEX
BLAKESLEEANA			\$BLISTER	h.t. PACKAGING or DERMATOLOGY
*BLANOSE		CELLULOSE-CM	blister-fluid	use BODY LINK FLUID
BLASTICIDIN-S	h.t.	ANTIBIOTICS FUNGICIDES	bloat (DDF)	use METEORISM
BLASTMYCINONE	h.t.	ANTIBIOTICS	BLOAT (DVDF)	h.t. GASTROENTEROPATHY
BLASTOCYST	h.t.	EMBRYO	*BLOAT-GUARD	POLOXALENE
BLASTOCYSTIS	h.t.	PROTOZOON	*BLOCADREN	TIMOLOL
BLASTOGENESIS			*BLOCANOL	TIMOLOL
BLASTOLYSIN	h.t.	IMMUNOSTIMULANTS	BLOCH-SULZBERGER-SYNDROME	h.t. CONGENITAL-DISEASE
\$BLASTOMA	h.t. or	NEOPLASM ANIMAL-NEOPLASM	BLOCK	
BLASTOMYCES	h.t.	FUNGUS	BLOCKADE	
BLASTULA	h.t.	EMBRYO	BLOCKER	
BLAU			BLOOD	
			BLOOD-BRAIN-BARRIER	

blood-cell	use ERYTHROCYTE or LEUKOCYTE s.a. LYMPHOCYTE and PLATELET	BM-113	h.t. TRIAL-PREP. ANTI-HISTAMINES
BLOOD-CLOTTING	s.a. CLOTTING-TIME	BM-121307	h.t. TRIAL-PREP. CARDIANTS
BLOOD-CLOTTING-FACTOR		BM-123	h.t. TRIAL-PREP. PARASYMPATHOMIMETICS
blood-coagulant	use HEMOSTATIC	BM-123A	h.t. TRIAL-PREP. PARASYMPATHOMIMETICS
BLOOD-FLOW	h.t. HEMODYNAMICS	bm-12434	use MINDODIOL was BM-12434
blood-glucose	use BLOOD-SUGAR	BM-130	h.t. TRIAL-PREP. PARASYMPATHOMIMETICS
BLOOD-GROUP		BM-130-A	h.t. PARASYMPATHOMIMETICS TRIAL-PREP.
BLOOD-PLASMA		BM-130907	h.t. ANTIARTERIOSCLEROTICS TRIAL-PREP. ANTIDIABETICS
blood-platelet	use PLATELET	BM-130913	h.t. TRIAL-PREP. PANCREAS-HORMONES ANTIDIABETICS INSULIN-AGONISTS
BLOOD-PRESSURE	h.t. HEMODYNAMICS	bm-13177	use SULOTROBAN was BM-13177
BLOOD-SERUM		bm-13505	use DALTROBAN was BM-13505 and SKF-96148
BLOOD-SUBSTITUTE		BM-140830	h.t. ANTIOXIDANTS SYMPATHOLYTICS-BETA TRIAL-PREP.
BLOOD-SUBSTITUTES		bm-14190	use CARVEDILOL was BM-14190
BLOOD-SUGAR	h.t. CARBOHYDRATE-METAB.	bm-14202	use DEMETHYLCARVEDILOL
BLOOD-TRANSFUSION		bm-14478	use ADIBENDAN was BM-14478
blood-urea-nitrogen	use BUN	BM-14515	h.t. ANTIAGGREGANTS TRIAL-PREP.
blood-vessel	use VESSEL	BM-14686	h.t. TRIAL-PREP. ANTIOXIDANTS
blood-volume	use BLOOD LINK VOLUME	BM-15	h.t. TRIAL-PREP. DIURETICS
bloodletting	use VENESECTION	BM-15-0639	h.t. ANTIOXIDANTS TRIAL-PREP.
bloody-feces	use ENTERORRHAGIA	bm-15100	use PICUMAST was BM-15100
BLOOM-SYNDROME	h.t. CONGENITAL-DISEASE	BM-15766	h.t. ANTIARTERIOSCLEROTICS TRIAL-PREP.
*BLOTIC	PROPETAMPHOS	BM-16-2353	h.t. ANTIINFLAMMATORIES TRIAL-PREP.
BLUE-TONGUE	h.t. INFECTION,VIRUS	BM-16-2354	h.t. TRIAL-PREP. ANTIINFLAMMATORIES
BLUE-TONGUE-VACCINE	h.t. VACCINES	BM-16-2374	h.t. TRIAL-PREP. ANTIINFLAMMATORIES
BLUE-TONGUE-VIRUS	h.t. VIRUS REOVIRUS	BM-17	h.t. TRIAL-PREP. DIURETICS
BLUECOMB	h.t. INFECTION,VIRUS GASTROENTEROPATHY	BM-2-28	h.t. RELEASING-FACTOR-INHIBITORS SOMATOSTATIN-AGONISTS TRIAL-PREP.
BLUECOMB-VIRUS	h.t. VIRUS REOVIRUS		
BLUENSOMYCIN	h.t. ANTIBIOTICS		
*BLUGARD	DODECYL-BENZENE-SULFONATE		
BLURRED-VISION	h.t. EYE-DISEASE		
BM-01014	h.t. TRIAL-PREP. ANTIDOTES GLOBULIN		
BM-01044	h.t. ANTIBODY IMMUNOGLOBULIN TRIAL-PREP.		
BM-06-021	h.t. TRIAL-PREP. THROMBOLYTICS		
BM-06-022	h.t. TRIAL-PREP. THROMBOLYTICS		
BM-106	h.t. DIURETICS TRIAL-PREP.		
BM-11	h.t. ANTICONVULSANTS TRIAL-PREP.		
BM-11189	h.t. TRIAL-PREP.		

BM-20	h.t. TRIAL-PREP. DIURETICS	BMS-180742	h.t. ANTIAGGREGANTS TRIAL-PREP.
BM-20-1140	h.t. CALCIUM-ANTAGONISTS TRIAL-PREP.	BMS-180820	h.t. TRIAL-PREP. CYTOSTATICS
bm-20501	use ERYTHROMYCIN= ETHYLSUCCINATE	BMS-181101	h.t. ANTIDEPRESSANTS PSYCHOSTIMULANTS TRIAL-PREP.
BM-21-23	h.t. ANTICOAGULANTS TRIAL-PREP. HEPARINOIDS	BMS-181162	h.t. TRIAL-PREP. ANTIINFLAMMATORIES
BM-210955	h.t. TRIAL-PREP. CHELATORS	BMS-181163	h.t. TRIAL-PREP. VITAMINS-A
BM-23014	h.t. TRIAL-PREP. SOMATOSTATIN-AGONISTS RELEASING-FACTOR= INHIBITORS	BMS-181165	h.t. TRIAL-PREP. VIRUCIDES
BM-24	h.t. TRIAL-PREP. DIURETICS	BMS-181167	h.t. VIRUCIDES CYTOSTATICS TRIAL-PREP.
BM-27	h.t. TRIAL-PREP.	bms-181168	use BMY-21502
BM-34	h.t. ANTICONVULSANTS TRIAL-PREP.	BMS-181184	h.t. TRIAL-PREP. FUNGICIDES
bm-41440	use ILMOFOSINE was BM-41440	BMS-181321	h.t. TRIAL-PREP. IMAGING-AGENTS
BM-42304	h.t. ANTIDIABETICS TRIAL-PREP.	BMS-181681	h.t. CYTOSTATICS TRIAL-PREP.
BM-5	h.t. SPASMOLYTICS PARASYMPATHOLYTICS PARASYMPATHOMIMETICS TRIAL-PREP.	BMS-182178	h.t. CYTOSTATICS TRIAL-PREP.
BM-500430	h.t. CARDIANTS TRIAL-PREP.	BMS-182193	h.t. TRIAL-PREP. VIRUCIDES PEPTIDE-HYDROLASE= INHIBITORS
BM-51097	h.t. TRIAL-PREP.	BMS-182248-01	h.t. TRIAL-PREP.
BM-51158	h.t. TRIAL-PREP.	BMS-182657	h.t. CARDIANTS HYPOTENSIVES ANGIOTENSIN= ANTAGONISTS ACE-INHIBITORS TRIAL-PREP.
BM-51334	h.t. TRIAL-PREP.	BMS-182874	h.t. HYPOTENSIVES TRIAL-PREP.
BM-51335	h.t. TRIAL-PREP.	BMS-183240	h.t. TRIAL-PREP.
BM-8	h.t. TRIAL-PREP.	BMS-183920	h.t. HYPOTENSIVES TRIAL-PREP. ANGIOTENSIN-ANTAGONISTS
BM-910183	h.t. ANTIOXIDANTS TRIAL-PREP.	BMS-184111	h.t. TRANQUILIZERS TRIAL-PREP. PSYCHOSEDATIVES SEROTONINERGICS
BM-910228	h.t. TRIAL-PREP. ANTIOXIDANTS	BMS-184481	h.t. CYTOSTATICS TRIAL-PREP.
BMG-PHARMA		BMS-184698	h.t. HYPOTENSIVES TRIAL-PREP. ANGIOTENSIN-ANTAGONISTS
BMK	h.t. ANTHELMINTICS	BMS-185660	h.t. CYTOSTATICS TRIAL-PREP.
bms-180194	use SQ-34514	BMS-186318	h.t. TRIAL-PREP. VIRUCIDES
bms-180291	use IFETROBAN was BMS-180291	BMS-186716	h.t. ACE-INHIBITORS TRIAL-PREP. ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES
BMS-180291-02	h.t. THROMBOXANE-ANTAGONISTS TRIAL-PREP.		
BMS-180448	h.t. CARDIANTS TRIAL-PREP.		
BMS-180560	h.t. TRIAL-PREP. ANGIOTENSIN-ANTAGONISTS VASODILATORS HYPOTENSIVES		
BMS-180680	h.t. ANTIBIOTICS TRIAL-PREP.		

BMS-187745	h.t. ANTIARTERIOSCLEROTICS TRIAL-PREP.	BYM-25368	h.t. GASTRIC-SECRETION-INHIBITORS ANTIHISTAMINES-H2 TRIAL-PREP. ANTIULCERS
BMS-188494	h.t. TRIAL-PREP. ANTIARTERIOSCLEROTICS		was SKF-94482
BMS-188667	h.t. IMMUNOSUPPRESSIVES TRIAL-PREP.	bmy-25368-01	use BMY-25368
BMS-189365	h.t. CARDIANTS TRIAL-PREP.		was SKF-94482
BMS-191095	h.t. TRIAL-PREP.	BYM-25405	h.t. GASTRIC-SECRETION-INHIBITORS ANTIHISTAMINES-H2 TRIAL-PREP.
BMS-191352	h.t. CYTOSTATICS TRIAL-PREP.	BYM-25551	h.t. TRIAL-PREP. CYTOSTATICS
BMS-192548	h.t. TRIAL-PREP.	bmy-25801	use BATANOPRIDE
bmy-13805	use GEPİRONE		was BMY-25801
	was MJ-13805	bmy-25801-1	use BATANOPRIDE
bmy-13859-1	use TIOSPIRONE		was BMY-25801
	was MJ-13859-1	BYM-26107	h.t. TRIAL-PREP. ANTIBIOTICS
	or MJ-13859		CYTOSTATICS
	also TIASPIRONE	BYM-26517-31	h.t. ANTIULCERS TRIAL-PREP.
bmy-13980	use MJ-13980-1	BYM-26605	h.t. TRIAL-PREP. CYTOSTATICS
BYM-14802	h.t. PSYCHOSEDATIVES TRIAL-PREP. NEUROLEPTICS	bmy-27857	use STAVUDINE
BYM-14802-1	h.t. NEUROLEPTICS TRIAL-PREP. PSYCHOSEDATIVES		was DIDEOXYTHYMIDINENE-2+,3+
BYM-20064	h.t. TRIAL-PREP. SYMPATHOLYTICS-ALPHA CALCIUM-ANTAGONISTS	bmy-28100	use CEFPROZIL
BYM-20551	h.t. PSYCHOSEDATIVES NEUROLEPTICS TRIAL-PREP.		was BMY-28100
BYM-20661	h.t. TRIAL-PREP. NEUROLEPTICS PSYCHOSEDATIVES	bmy-28142	use CEFEPIME
BYM-20844	h.t. ANTIAGGREGANTS TRIAL-PREP.		was BMY-28142
BYM-21502	h.t. TRIAL-PREP. NOOTROPICS	bmy-28167	use CEFPROZIL
BYM-21638	h.t. TRIAL-PREP. ANTIAGGREGANTS	bmy-28175	use ESPERAMICIN-A1
bmy-21891	use BELFOSDIL	BYM-28232	h.t. TRIAL-PREP. ANTIBIOTICS
	was BMY-21891	BYM-28251	h.t. TRIAL-PREP. ANTIBIOTICS
BYM-21950	h.t. TRIAL-PREP. ANTIARTERIOSCLEROTICS	BYM-28271	h.t. TRIAL-PREP. ANTIBIOTICS
BYM-22089	h.t. TRIAL-PREP. ANTIARTERIOSCLEROTICS	bmy-28438	use BU-3129T
BYM-25067	h.t. TRIAL-PREP. CYTOSTATICS ANTIBIOTICS	bmy-28488	use CEFDINIR
BYM-25174	h.t. TRIAL-PREP. ANTIBIOTICS		was FK-482
BYM-25271	h.t. ANTIULCERS GASTRIC-SECRETION= INHIBITORS TRIAL-PREP. ANTIHISTAMINES-H2	bmy-28565	use FELDAMYCIN
BYM-25282	h.t. TRIAL-PREP. CYTOSTATICS	bmy-28567	use PRADIMICIN-A
		bmy-28634	use PRADIMICIN-B
		BYM-28864	h.t. ANTIBIOTICS FUNGICIDES TRIAL-PREP.
		BYM-30047	h.t. ORNITHINE-DECARBOXYLASE= INHIBITORS TRIAL-PREP. VITAMINS-A
		bmy-30056	use ULOBETASOL-PROPIONATE
		BYM-30094	h.t. ANTIINFLAMMATORIES PROSTAGLANDIN= ANTAGONISTS TRIAL-PREP.

BMY-30123	h.t. TRIAL-PREP. KERATOLYTICS ANTIPSORIATICS	BN-50125	h.t. ANTIHISTAMINES-H1 TRIAL-PREP. ANTIANAPHYLACTICS
BMY-33315	h.t. ANTISEPTICS TRIAL-PREP.	BN-50156	h.t. TRIAL-PREP. PSYCHOSTIMULANTS ANTIDEPRESSANTS
BMY-40062	h.t. TRIAL-PREP. ANTISEPTICS	BN-50157	h.t. TRIAL-PREP. DIURETICS HYPOTENSIVES
BMY-40124	h.t. TRIAL-PREP. ANTISEPTICS	BN-50341	h.t. ANTIAGGREGANTS PAF-ANTAGONISTS TRIAL-PREP.
BMY-40397	h.t. ANTISEPTICS TRIAL-PREP.	BN-50417	h.t. TRIAL-PREP. CARDIANTS VASODILATORS
bmy-40481-30	use ETOPOFOS	BN-50418	h.t. VASODILATORS TRIAL-PREP.
BMY-40662	h.t. TRIAL-PREP. ANTISEPTICS	BN-50548	h.t. TRIAL-PREP.
bmy-40800	use HIMASTATIN	BN-50726	h.t. ANTIANAPHYLACTICS ANTIASTHMATICS ANTIAGGREGANTS TRIAL-PREP. PAF-ANTAGONISTS
bmy-40900	use DIDANOSINE was DIDEOXYINOSINE-2+,3+	BN-50727	h.t. TRIAL-PREP. PAF-ANTAGONISTS
BMY-41429	h.t. TRIAL-PREP. ANTISEPTICS	BN-50730	h.t. PAF-ANTAGONISTS TRIAL-PREP.
bmy-41671	use HPMPG	BN-50739	h.t. PAF-ANTAGONISTS TRIAL-PREP.
bmy-41950	use OXOSTAUROSPORINE-7	bn-52020	use GINKGOLIDE-A was BN-52020
BMY-42230	h.t. ANTISEPTICS TRIAL-PREP.	bn-52021	use GINKGOLIDE-B was BN-52021
BMY-42393	h.t. PROSTACYCLIN-AGONISTS TRIAL-PREP. ANTIAGGREGANTS PROSTAGLANDINS	bn-52022	use GINKGOLIDE-C was BN-52022
BMY-43261	h.t. ANTISEPTICS TRIAL-PREP.	bn-52024	use GINKGOLIDE-J was BN-52024
BMY-43351	h.t. ANTIAGGREGANTS PHOSPHODIESTERASE== INHIBITORS TRIAL-PREP.	BN-52111	h.t. TRIAL-PREP. PAF-ANTAGONISTS
BMY-44621	h.t. PEPTIDE-HYDROLASE-INHIBITORS TRIAL-PREP. ANTICOAGULANTS	BN-52115	h.t. TRIAL-PREP. PAF-ANTAGONISTS
BMY-45778	h.t. TRIAL-PREP. ANTIAGGREGANTS	BN-52205	h.t. CYTOSTATICS TRIAL-PREP.
BMY-7378	h.t. TRIAL-PREP. ANTISEROTONINS	BN-52207	h.t. CYTOSTATICS TRIAL-PREP.
BN-063	h.t. ANTIINFLAMMATORIES HYPOTENSIVES RELAXANTS TRIAL-PREP.	BN-52211	h.t. TRIAL-PREP. CYTOSTATICS
BN-1267	h.t. BRONCHODILATORS TRIAL-PREP. ANTIHISTAMINES-H1	BN-52256	h.t. PAF-ANTAGONISTS TRIAL-PREP.
bn-1270	use CICLETANINE was CYCLETANIDE	BN-54062	h.t. PAF-ANTAGONISTS TRIAL-PREP. ANTIAGGREGANTS
BN-1314	h.t. TRIAL-PREP.	BNPI-1100	h.t. TRIAL-PREP. CYTOSTATICS
BN-50043	h.t. PSYCHOSTIMULANTS TRIAL-PREP. ANTIDEPRESSANTS	BO-1165	h.t. TRIAL-PREP. ANTIBIOTICS
BN-50069	h.t. ANTIANAPHYLACTICS TRIAL-PREP. ANTIHISTAMINES-H1	BO-1166	h.t. TRIAL-PREP. ANTIBIOTICS
BN-50090	h.t. ANTIANAPHYLACTICS TRIAL-PREP. ANTIHISTAMINES-H1		

BO-1236	h.t.	TRIAL-PREP. ANTIBIOTICS	BOLANDIOL-DIPROPIONATE	h.t.	ANABOLICS
BO-1341	h.t.	TRIAL-PREP. ANTIBIOTICS	BOLAR		
BO-2727	h.t.	ANTIBIOTICS TRIAL-PREP.	BOLASTERONE	h.t.	ANABOLICS
BOA	h.t.	ANTIPIRETICS ANALGESICS	BOLAZINE	h.t.	ANABOLICS
BOAR-TAINT (DVDF)	h.t.	FLAVOR MEAT	BOLAZINE-CAPROATE	h.t. was	ANABOLICS BOLAZINE-CAPRONATE
BOBCAT (DVDF)	h.t.	WILD-ANIMAL	bolazine-capronate	was	BOLAZINE-CAPRONATE
BOC			bolazone-capronate	use	BOLAZINE-CAPROATE
BODY			BOLDENONE	h.t.	ANABOLICS
BODY-TEMPERATURE			BOLDENONE-UNDECYLENATE	h.t.	ANABOLICS
BODY-WEIGHT	s.a.	WEIGHT	BOLDINE	h.t.	CHOLAGOGUES LAXATIVES
BOEHR.BIOCHEMICA			BOLENOL	h.t.	ANABOLICS
BOEHR.BIOCHEMICA-ROBIN			BOLESATINE	h.t.	CYTOSTATICS ANTIBIOTICS
BOEHR.INGELHEIM			BOLFO	h.t.	INSECTICIDES
BOEHR.ITALY			bolivia	use	BOL.
BOEHR.KNOLL			BOLMANTALATE	h.t.	ANABOLICS
BOEHR.MANNHEIM			BOLUS (DDF)	h.t.	INJECTION
BOEHR.PHARMA			BOLUS (DVDF)		
BOEHR.REIMS			*BOLVIDON		MIANSERIN
BOEHR.SOEHME			BOMBESIN		
BOEHR.VIENNA			BOMBESIN, 12-D-PHE-14-LEU		
BOERHAAVE-SYNDROME	h.t.	ESOPHAGUS-DISEASE	bombesin-8-14	use	GASTRIN-RELEASING== PEPTIDE-DOG-21-27
BOERHAAVIA	h.t.	BOTANY	BOMBESIN-ANTAGONIST	note	Introduced 1988
BOF-4272	h.t.	TRIAL-PREP. ANTIGOUTS	BOMBESIN-LYS-3		
BOF-A2	use was	EMITEFUR BOF-A2	BOMBESIN-RECEPTOR	h.t.	RECEPTOR
BOFORS			BOMBESIN-TYR-4		
boforsin	use was	COLFORSIN FORSKOLIN	BOMBYKOL	h.t.	ATTRACTANTS
BOFUMUSTINE	h.t.	CYTOSTATICS IMMUNOSUPPRESSIVES	BOMBYX (DDF)	h.t.	ARTHROPOD
BOG-SPAVIN	h.t.	JOINT-DISEASE	BOMBYX (DVDF)	h.t.	ARTHROPOD FARM-ANIMAL
BOHOLMYCIN	h.t.	ANTIBIOTICS	BOMETOLOL	h.t.	SYMPATHOLYTICS-BETA
boil	use	FURUNCLE	BONAPACE		
BOILING			BONAPHTON	h.t.	VIRUCIDES
BOILING-POINT			BOND		
BOK-1	h.t.	PARASYMPATHOLYTICS TRIAL-PREP. SPASMOLYTICS	BONDING		
bol	use	BOL-148	BONE		
BOL-148	h.t.	SYMPATHOLYTICS ANTISEROTONINS	BONE-CARIES	h.t.	OSTEOPATHY
BOL.			bone-disease	use	OSTEOPATHY
BOLANDIOL	h.t.	ANABOLICS	BONE-EXTRACT		
			bone-marrow	use	MARROW
			bone-marrow-depression	use	MARROW-DEPRESSION
			BONE-SPAVIN	h.t.	OSTEOPATHY JOINT-DISEASE

BONELLIN	h.t.	CYTOSTATICS	BOROALANINE	
BONGKREKATE	h.t.	ANTIBIOTICS	BOROLEUCINE	h.t. PEPTIDE-HYDROLASE-INHIBITORS
*BONNECOR		AWD-19-166	BOROMYCIN	h.t. ANTIBIOTICS COCCIDIOSTATICS
BONNEVIE-ULLRICH-SYNDROME	h.t.	CONGENITAL-DISEASE	BORON	
BONNIER-SYNDROME	h.t.	ENCEPHALOPATHY	BORON-COMPLEX	h.t. COMPLEX see Appendix B
BONOMELLI			BORONOPHENYLALANINE-PARA	h.t. CYTOSTATICS
BOOPHILUS (DVDF)	h.t.	TICK ARTHROPOD	BOROVALLINE	
BOOTS			BORRAGO	h.t. BOTANY
BOOTS-DACOUR			BORRELIA	h.t. SPIROCHAETALES
BOOTS-FISONS			BORRELIDIN	h.t. ANTIBIOTICS
BOOTS-FORMENTI			BORRERINE	
BOPINDOLOL	h.t.	SYMPATHOLYTICS-BETA	BORUTA-DYES	
BOPINDOLOL-HYDROLYZED	h.t.	SYMPATHOLYTICS-BETA	BOS	
BORAGE-OIL			BOSCH	
BORATE			*BOSMIN	ADRENALINE
borax	use	SODIUM-BORATE	BOSNALIJEK	
BORBORYGMUS	h.t.	GASTROENTEROPATHY	BOSTRYCIN	h.t. ANTIBIOTICS
*BORDEGEN		ATROPHIC-RHINITIS-VACCINE	BOSTRYCIDIN	h.t. ANTIBIOTICS TUBERCULOSTATICS
BORDER-DISEASE	h.t.	INFECTION,VIRUS ENCEPHALOPATHY	BOSWELLATE	
BORDER-DISEASE-VACCINE	h.t.	VACCINES	BOSWELLATE-ALPHA	h.t. CYTOSTATICS
BORDER-DISEASE-VIRUS	h.t.	ARBOVIRUS VIRUS	BOSWELLATE-BETA	
BORDERLINE			BOTANY	
BORDETELLA	h.t.	BACT. GRAM-NEG.	BOTHRIOCEPHALUS	h.t. CESTODE
BORDETELLA PERTUSSIS	h.t.	ADJUVANTS IMMUNOSTIMULANTS	BOTHROJARACIN	h.t. ANTIAGGREGANTS
bordetella-pertussis-vaccine	use	PERTUSSIS-VACCINE	BOTIACRINE	h.t. ANTIPARKINSONIANS
*BORDITECH		ATROPHIC-RHINITIS-VACCINE	botkin-syndrome	use VIRUS-HEPATITIS
*BORDITECH-P		ATROPHIC-RHINITIS-VACCINE	*BOTRAN	DICHLORBENZALKONIUM
*BORINAK		IBR-VACCINE	BOTROCETIN	
BORINANE			*BOTROPASE	BATROXOBIN
BORJATRIOL	h.t.	ANTIINFLAMMATORIES	BOTRYODIPLODIA	h.t. FUNGUS
BORNA-DISEASE	h.t.	INFECTION,VIRUS ENCEPHALOPATHY	BOTRYODIPLODIN	h.t. ANTIBIOTICS CYTOSTATICS
BORNA-DISEASE-VIRUS	h.t.	VIRUS	BOTRYOID	
BORNAPRINE	h.t.	ANTIPARKINSONIANS SPASMOLYTICS PARASYMPATHOLYTICS	BOTRYOMYCOSIS	h.t. INFECTION,BACT.
BORNAPROLOL	h.t. was	SYMPATHOLYTICS-BETA FM-24	BOTRYOTINIA	h.t. FUNGUS
BORNE			BOTRYTIS	h.t. FUNGUS
BORNELONE	h.t.	RADIOPROTECTIVES	BOTSWANA	
BORNEOL			BOTTLE	h.t. CONTAINER
BORNYL-ACETATE			BOTTROMYCIN-A2	h.t. ANTIBIOTICS
BORNYL-FERULATE	h.t.	CYTOSTATICS	BOTTU	
BORNYVAL	h.t.	SEDATIVES	BOTULINAL	
			BOTULINUM	
			BOTULINUM-A-TOXIN	h.t. SPASMOLYTICS TOXINS

BOTULINUM-TOXIN	h.t.	TOXINS	*BOVISYNCHRON	CHLORMADINONE-ACETATE
BOTULISM	h.t.	INTOXICATION	bowen-disease	use PRECANCEROUS LINK DERMATOSIS
BOTULISM-VACCINE	h.t.	VACCINES		h.t. DERMATOLOGY
BOUCHARA			BOWMAN	
BOUGAINVILLEA	h.t.	BOTANY	BOWMAN-BIRK-INHIBITOR	h.t. PEPTIDE-HYDROLASE-INHIBITORS
BOUGIE			bowman-birk-protease inhibitor	use BOWMAN-BIRK-INHIBITOR
BOUILLET			BOX	h.t. CONTAINER
BOULARDII			BOXAZOMYCIN-B	h.t. ANTIBIOTICS
BOUND			BOXIDINE	h.t. ANTIARTERIOSCLEROTICS
bourneville-syndrome	use	TUBEROUS-SCLEROSIS	BOYDII	
BOURNONVILLE			BOYER	
BOUSSINGOSIDE-A1	h.t.	ANTIDIABETICS	BOZEMANII	
BOUSSINGOSIDE-A2	h.t.	ANTIDIABETICS	BP-2-94	h.t. ANALGESICS ANTIINFLAMMATORIES HISTAMINERGICS TRIAL-PREP.
BOUTONNEUSE-FEVER	h.t.	INFECTION,RICKETTSIALES	BP-42	h.t. TRIAL-PREP. ANTIARTERIOSCLEROTICS
BOUTY			BP-554	h.t. TRIAL-PREP. SEROTONINERGICS
BOUVARDIA	h.t.	BOTANY	BPAT-117	h.t. ANTIAGGREGANTS TRIAL-PREP.
BOUVARDIN	h.t.	PHYTONCIDES CYTOSTATICS ANTIBIOTICS	BPAT-143	h.t. TRIAL-PREP. ANTIAGGREGANTS
bouveret-syndrome	use	PAROXYSMAL LINK TACHYCARDIA	BPC-157	h.t. HEPATOTROPICS
	h.t.	ARRHYTHMIA CARDIOPATHY	BPD-MA	h.t. RADIOSENSITIZERS
*BOVAID		FENVALERATE	BPDZ-44	h.t. TRIAL-PREP. INSULIN-ANTAGONISTS
*BOVATEC		LASALOCID	BPDZ-62	h.t. INSULIN-ANTAGONISTS TRIAL-PREP.
BOVERIN			BPI-PROTEIN	
*BOVIBOL		SULFADIMIDINE	bpmc	use FENOBUCARB
BOVICOLA	h.t.	ARTHROPOD	bpp-5a	use SQ-20475
bovicoppa	use	EDTA-COPPER-CALCIUM	BPP-9A	h.t. ANGIOTENSIN-ANTAGONISTS ACE-INHIBITORS
BOVIGENITALIUM			BQ-123	h.t. TRIAL-PREP. VASODILATORS ANTIASTHMATICS HYPOTENSIVES
BOVIKET			BQ-153	h.t. VASODILATORS TRIAL-PREP.
*BOVILENE		FENPROSTALENE	BQ-3020	h.t. TRIAL-PREP.
bovine	use	CATTLE	BQ-485	h.t. TRIAL-PREP. VASOCONSTRICTORS VASODILATORS
bovine-herpes-1	use	IBR-IPV-VIRUS	BQ-610	h.t. VASODILATORS TRIAL-PREP.
bovine-herpesvirus-1	use	IBR-IPV-VIRUS	BQ-788	h.t. TRIAL-PREP.
bovine-herpesvirus-2	use	MAMILLITIS-VIRUS	BQ-928	h.t. VASODILATORS TRIAL-PREP.
bovine-herpesvirus-3	use	MALIGNANT-CATARRHAL= FEVER-VIRUS	BR-100	h.t. PARASYMPATHOMIMETICS TRIAL-PREP.
bovine-herpesvirus-4	use	CYTOMEGALO-VIRUS		
bovine-immunodeficiency-virus	use	BIV-VIRUS		
bovine-leukemia-virus	use	LEUKOSIS-VIRUS		
bovine-respiratory-disease (transport stress)	use	SHIPPING-FEVER LINK PNEUMOPATHY, etc.		
bovine-viral-diarrhea-virus=	use	MUCOSAL-DISEASE-VIRUS		
BOVIRHINIS				
BOVIS				
BOVISALORAL	h.t.	VACCINES		
BOVISMORBIFICANS				

BR-1376	h.t.	TRIAL-PREP. CYTOSTATICS	BRADYPNEA	h.t.	RESPIRATION-DISORDER
BR-16A	h.t.	TRIAL-PREP. NOOTROPICS	BRAIN		
BR-227	h.t.	TRIAL-PREP. MUCOLYTICS EXPECTORANTS	BRAIN-DERIVED-NEUROTROPHIC= FACTOR		
BR-370	h.t.	TRIAL-PREP. SPASMOLYTICS PARASYMPATHOLYTICS	BRAIN-DERIVED-NEUROTR= OPHIC-FACTOR-HUMAN		
BR-401	h.t.	TRIAL-PREP. PARASYMPATHOMIMETICS	brain-disease	use or	MENTAL-DISORDER ENCEPHALOPATHY
BR-401A	h.t.	TRIAL-PREP. PARASYMPATHOMIMETICS	BRAIN-EXTRACT		
br-76	use	BR-1376	BRAIN-NATRIURETIC-PEPTIDE	h.t.	BRONCHODILATORS
br-931	use	PIRINIXIL	BRAIN-NATRIURETIC-PEPTIDE= 32-HUMAN	h.t.	DIURETICS
BRACCO			BRAIN-NATRIURETIC-PEPTIDE-32-RAT	h.t.	DIURETICS
BRACCO-MERCK			BRAIN-NATRIURETIC-PEPTIDE-45-RAT	h.t.	DIURETICS
BRACHIAL			BRAIN-NATRIURETIC-PEPTIDE-HUMAN	h.t.	CARDIANTS
BRACHYDACTYLIA	h.t.	CONGENITAL-DISEASE	BRAIN-NATRIURETIC-PEPTIDE-PIG	h.t.	DIURETICS
BRACHYGNATHIA	h.t.	CONGENITAL-DISEASE	brain-natriuretic-peptide-pig-26	use	BRAIN-NATRIURETIC= PEPTIDE-PIG
BRACHYLAEMUS	h.t.	TREMATODE	BRAIN-NATRIURETIC-PEPTIDE-PIG-32	h.t.	DIURETICS
BRACTEOLINE			BRAIN-STEM	h.t.	BRAIN
BRADLEY			BRALLOBARBITAL	h.t.	SEDATIVES
*BRADOSOL		PHENODODECINIUM	BRAN		
BRADYCARDIA	h.t.	ARRHYTHMIA CARDIOPATHY	BRANCH		
BRADYGASTRIA	h.t.	GASTROENTEROPATHY	BRANCHIOPHILUM		
\$BRADYKINESIA	h.t. or	MENTAL-DISORDER ENCEPHALOPATHY	BRANDER		
BRADYKININ	h.t.	KININS	BRANDES		
BRADYKININ,MET-LYS	h.t.	KININS	BRANHAMELLA	h.t.	BACT. GRAM-NEG.
BRADYKININ-1			BRASILIENSIS		
bradykinin-1-8	use	BRADYKININ-DE-ARG-9	BRASILQUINONE-A	h.t.	CYTOSTATICS ANTIBIOTICS
BRADYKININ-2			BRASSEL		
BRADYKININ-8-LEU-DE-ARG-9	h.t.	KININS	BRASSICA	h.t.	BOTANY
BRADYKININ-8-TYR	h.t.	KININS	BRASSICAE		
BRADYKININ-ANTAGONIST	note	Introduced 1987	BRASSICASTEROL		
BRADYKININ-ANTAGONISTS	note	Introduced 1987	BRASSIDATE		
BRADYKININ-D-PHE-7	was	B-3600	BRASSININ	h.t.	CYTOSTATICS
BRADYKININ-DE-ARG-1	h.t.	KININS	*BRATENOL		PIRIFIBRATE
BRADYKININ-DE-ARG-9	h.t.	KININS	BRATISLAVA		
bradykinin-ile-ser-human	use	T-KININ	BRAUN-MELSUNGEN		
bradykinin-lys	use	KALLIDIN	*BRAUNODERM		POVIDONE-IODINE
bradykinin-potentiating-nonapeptide	use	BPP-9A	*BRAUNOL		POVIDONE-IODINE
bradykinin-potentiating-pentapeptide	use	SQ-20475	*BRAUNOVIDON		POVIDONE-IODINE
BRADYKININ-RECEPTOR	h.t.	RECEPTOR	BRAXY	h.t.	INFECTION,BACT. GASTROENTEROPATHY
*BRADYL		NADOXOLOL	BRAXY-VACCINE	h.t.	VACCINES
BRADYPHRENIA	h.t.	MENTAL-DISORDER PSYCHOSIS	BRAZ.		
			BRAZERGOLINE	h.t.	VASODILATORS
			brazil	use	BRAZ.

BRAZILIENSE			*BRETLYLATE	BRETYLIUM TOSILATE
BRAZILIENSIS			BRETYLIUM TOSILATE	h.t. HYPOTENSIVES
BRAZILIN	h.t.	ANTIARTERIOSCLEROTICS	bretylium tosylate	use BRETYLIUM TOSILATE
BRB-I-28	h.t.	TRIAL-PREP. ANTIARRHYTHMICS	*BRETYLLOL	BRETYLIUM TOSILATE
BREAD			BREVE	
BREAK			BREVETOXIN-B	h.t. ZOOTOXINS
BREAKING-STRENGTH	h.t.	PHARMACEUTICS HARDNESS	BREVI-COMPACTUM	
breakthrough	use	BREAKTHROUGH-BLEEDING	BREVIBACT.	h.t. BACT. GRAM-POS.
BREAKTHROUGH-BLEEDING	h.t.	MENSTRUATION GYNECOLOGY	brevibacterium	use BREVIBACT.
	was	BREAKTHROUGH LINK HEMORRHAGE	*BREVIBLOC	ESMOLOL
BREAN			BREVICAPSULATUS	
breast	use	MAMMA	BREVICARINE	h.t. ANTIARRHYTHMICS
breast-disease	use	MAMMA-DISEASE	BREVICAULIS	
breast-tenderness	use	MASTODYNIA	BREVICOLLINE	
BREATH			*BREVIDIL-M	SUXAMETHONIUM CHLORIDE
BREATH-TEST			*BREVIMYAL	METHOHEXITAL
BREATHING	h.t.	RESPIRATION	BREVIPIUS	
breathlessness	use	DYSPNEA	BREVIS	
BREDA-VIRUS	h.t.	VIRUS	BREVISCAPINE	h.t. ANTIAGGREGANTS THROMBOXANE-ANTAGONISTS
BREDENEY			*BREVITAL	METHOHEXITAL
*BREDININ		MIZORIBINE	BREYNIN-A	h.t. ANTIARTERIOSCLEROTICS
BREED			BREYNIN-B	h.t. ANTIARTERIOSCLEROTICS
BREEDER			*BREZAL	CHOLINE-ALFOSCERATE GLYCERYLPHOSPHORYL= CHOLINE-ALPHA
BREEDING			*BRIANTUM	was or DELORAZEPAM CHLORNORDIAZEPAM CHLORDEMETHYLDIAZEPAM
BREFELDIANUM			*BRICALIN	TERBUTALINE
BREFELDIN-A	h.t.	ANTIBIOTICS	*BRICANYL	TERBUTALINE
BREFLATE	h.t.	CYTOSTATICS	*BRICANYL-SA	TERBUTALINE
BREFONALOL	h.t.	SYMPATHOLYTICS-ALPHA SYMPATHOLYTICS-BETA VASODILATORS HYPOTENSIVES	*BRIDASE	PANCREATIN
BREISKY-DISEASE	h.t.	GYNECOLOGY	BRIDGE-STRUCT.	see Appendix B
*BRELOMAX		TULOButEROL	*BRIDINE	POVIDONE-IODINE
*BREMEX		TULOButEROL	BRIER-ROSE-OIL	h.t. VULNERARIES
BREMAZOCINE	h.t.	ANALGESICS NARCOTICS	*BRIETAL	METHOHEXITAL
BREMER-PHARMA			BRIFENTANIL	h.t. ANALGESICS NARCOTICS
BREMFOl	h.t.	CYTOSTATICS		was A-3331
BRENNEMANN-SYNDROME	h.t.	LYMPH-DISEASE	BRIGHT-BLINDNESS	h.t. EYE-DISEASE INTOXICATION
BRENNER			*BRJ-30	POLYOXYETHYLENE-LAURYL= ETHER
BREON			*BRJ-35	POLYOXYETHYLENE-LAURYL= ETHER
BREQUINAR SODIUM	h.t. was	CYTOSTATICS DUP-785	BRJ-36T	h.t. SURFACTANTS
BRETAZENIL	h.t. was	BENZODIAZEPINE-ANTAGONISTS RO-16-6028	*BRJ-52	POLYOXYETHYLENE-CETYL= ETHER
*BRETHINE		TERBUTALINE		

*BRIJ-56		POLYOXYETHYLENE-STEARYL-ETHER	BRIT.PHARM.LABS.	
*BRIJ-58		POLYOXYETHYLENE-CETYL-ETHER	BRITE-LIFE	
*BRIJ-72		POLYOXYETHYLENE-STEARYL-ETHER	british-anti-lewisite	use DIMERCAPROL
*BRIJ-76		POLYOXYETHYLENE-STEARYL-ETHER	BRITISH-BIOTECHNOL.	
*BRIJ-78		POLYOXYETHYLENE-STEARYL-ETHER	BRITISH-CELANESE	
*BRIJ-92		POLYOXYETHYLENE-OLEYL-ETHER	british-columbia	use B.C.
*BRIJ-93		POLYOXYETHYLENE-OLEYL-ETHER	BRITISH-OXYGEN	
*BRIJ-96		POLYOXYETHYLENE-OLEYL-ETHER	BRITTLE	
*BRIJ-98		POLYOXYETHYLENE-OLEYL-ETHER	BRIVUDINE	h.t. VIRUCIDES was BROMOVINYLDIOXYURIDINE
*BRIJ-99		POLYOXYETHYLENE-OLEYL-ETHER	*BRIZIDE	PENFLUTIZIDE
brill-disease	use h.t.	RECRUDESCENT LINK TYPHUS INFECTION,RICKETTSIALES	BRL-10720	h.t. TRIAL-PREP. ANTIINFLAMMATORIES PROSTAGLANDIN-ANTAGONISTS
\$brill-symer-syndrome	see	follicular-lymphoma	BRL-10739	h.t. TRIAL-PREP. INTERFERON-INDUCERS
BRILLIANT-BLACK			brl-14342	use CLEMEPROL
BRILLIANT-BLUE			BRL-14831	h.t. MAO-INHIBITORS TRIAL-PREP. PSYCHOSTIMULANTS ANTIDEPRESSANTS
BRILLIANT-BLUE-FCF			BRL-15572	h.t. TRIAL-PREP. ANTISEROTONINS
BRILLIANT-CRESYL-BLUE			BRL-16644	h.t. PSYCHOSTIMULANTS ANTIDEPRESSANTS TRIAL-PREP. MAO-INHIBITORS
BRILLIANT-GREEN	h.t.	ANTISEPTICS	BRL-16657	h.t. DOPAMINERGICS TRIAL-PREP.
brilliant-scarlet	use	NEW-COCCINE	brl-17421	use TEMOCILLIN
BRIMONIDINE	h.t. was	SYMPATHOMIMETICS-ALPHA UK-14304	BRL-18725	h.t. TRIAL-PREP.
BRIMONIDINE TARTRATE	h.t.	TRIAL-PREP. HYPOTENSIVES	BRL-19405	h.t. TRIAL-PREP.
*BRINALDIX		CLOPAMIDE	BRL-19478	h.t. TRIAL-PREP.
BRINASE	h.t.	THROMBOLYTICS ENZYMES EC-0.0.0.0	BRL-20459	h.t. TRIAL-PREP. ANTIINFLAMMATORIES
BRINAZARONE	h.t. was	CALCIUM-ANTAGONISTS SR-33287	BRL-20596	h.t. PSYCHOSEDATIVES TRIAL-PREP. DOPAMINE-ANTAGONISTS
BRINDOXIME	h.t.	PROTOZOACIDES	BRL-20627	h.t. TRIAL-PREP. PARASYMPATHOMIMETICS
*BRIOFIL		BAMIFYLLINE	BRL-24649	h.t. TRIAL-PREP.
BRISKET-DISEASE	h.t.	CARDIOPATHY	brl-24924	use RENZAPRIDE was BRL-24924
BRISSAUD-SYNDROME	h.t.	CHOREA ENCEPHALOPATHY	BRL-25594	h.t. DOPAMINE-ANTAGONISTS TRIAL-PREP.
*BRISTOCEF		CEFAPIRIN	BRL-26314	h.t. ANTIARTERIOSCLEROTICS TRIAL-PREP.
BRISTOL			brl-26830	use BRL-26830A was BRL-26830
BRISTOL-ARZNEIM			BRL-26830-A	h.t. SYMPATHOMIMETICS-BETA TRIAL-PREP. ANORECTICS
BRISTOL-BANYU				
BRISTOL-MEAD-JOHNSON				
bristol-myers	use	BRISTOL		
BRISTOL-SQUIBB				
*BRISTOPEN		OXACILLIN		

BRL-26830A	h.t.	ANORECTICS SYMPATHOMIMETICS-BETA TRIAL-PREP.	brl-39123	use	PENCICLOVIR
				was	BRL-39123
BRL-26920	h.t.	ENZYMES THROMBOLYTICS TRIAL-PREP. EC-0.0.0.0	BRL-39913	h.t.	TRIAL-PREP.
brl-26921	use	ANISTREPLASE	brl-40015a	use	DIPROTEVERINE
	was	BRL-26921		was	BRL-40015A
BRL-27320	h.t.	TRIAL-PREP.	BRL-41897A	h.t.	ANTIBIOTICS TRIAL-PREP.
BRL-28410	h.t.	TRIAL-PREP. SYMPATHOMIMETICS-BETA	BRL-41992	h.t.	TRIAL-PREP. SYMPATHOLYTICS-ALPHA
brl-30892	use	DENBUFYLLINE	BRL-42222	h.t.	TRIAL-PREP.
	was	BRL-30892	BRL-42245	h.t.	DESENSITIZERS TRIAL-PREP.
BRL-31532	h.t.	TRIAL-PREP.	BRL-42359	h.t.	TRIAL-PREP. VIRUCIDES
BRL-31660A	h.t.	TRIAL-PREP. ANTIARRHYTHMICS	BRL-42715	h.t.	SYNERGISTS TRIAL-PREP.
BRL-32071	h.t.	TRIAL-PREP.	BRL-42715A	h.t.	TRIAL-PREP.
BRL-32077	h.t.	TRIAL-PREP.	brl-42810	use	FAMCICLOVIR
BRL-32872	h.t.	ANTIARRHYTHMICS TRIAL-PREP. CALCIUM-ANTAGONISTS	BRL-43594	was	BRL-42810
			BRL-43599	h.t.	TRIAL-PREP.
BRL-33575	h.t.	TRIAL-PREP. EC-0.0.0.0 THROMBOLYTICS ENZYMES	BRL-43599	h.t.	TRIAL-PREP. VIRUCIDES
BRL-34778	h.t.	TRIAL-PREP. NEUROLEPTICS PSYCHOSEDATIVES DOPAMINE-ANTAGONISTS	brl-43694	use	GRANISETRON
				was	BRL-43694
brl-34915	use	CROMAKALIM	brl-43694a	use	GRANISETRON
	was	BRL-34915		was	BRL-43694
BRL-35113	h.t.	SYMPATHOMIMETICS-BETA TRIAL-PREP.	BRL-44154	h.t.	TRIAL-PREP. ANTIBIOTICS
BRL-35135	h.t.	SYMPATHOMIMETICS-BETA TRIAL-PREP.	BRL-44385	h.t.	TRIAL-PREP. VIRUCIDES
BRL-35135A	h.t.	ANORECTICS TRIAL-PREP. SYMPATHOMIMETICS	BRL-44408	h.t.	SYMPATHOLYTICS-ALPHA TRIAL-PREP.
BRL-36378	h.t.	HYPOTENSIVES TRIAL-PREP. ANGIOTENSIN= ANTAGONISTS ACE-INHIBITORS	BRL-44409	h.t.	SYMPATHOLYTICS-ALPHA TRIAL-PREP.
			BRL-46470	h.t.	TRANQUILIZERS PSYCHOSEDATIVES ANTISEROTONINS TRIAL-PREP.
BRL-36610	h.t.	TRIAL-PREP.	BRL-46470A	h.t.	TRIAL-PREP. ANTISEROTONINS TRANQUILIZERS PSYCHOSEDATIVES
brl-36650	use	FOMIDACILLIN	BRL-47672	h.t.	TRIAL-PREP. SYMPATHOMIMETICS-BETA
	was	BRL-36650	BRL-47923	h.t.	VIRUCIDES TRIAL-PREP.
BRL-37344	h.t.	SYMPATHOMIMETICS-BETA TRIAL-PREP.	BRL-48482	h.t.	TRIAL-PREP. ANTIDIABETICS
BRL-37344-A	h.t.	SYMPATHOMIMETICS-BETA TRIAL-PREP.	BRL-49653	h.t.	ANTIDIABETICS TRIAL-PREP.
brl-38226	use	CROMAKALIM LINK DEXTRO-ISOMER	BRL-50395	h.t.	TRIAL-PREP. PROTOZOACIDES
BRL-38226	h.t.	TRIAL-PREP.	BRL-50523	h.t.	PROTOZOACIDES TRIAL-PREP.
brl-38227	use	LEMAKALIM	BRL-50551	h.t.	PROTOZOACIDES TRIAL-PREP.
	was	CROMAKALIM LINK LEVO= ISOMER			

BRL-50702	h.t.	PROTOZOACIDES TRIAL-PREP.	BROFAROMINE	h.t.	MAO-INHIBITORS BROFAREMINE CGP-11305A
BRL-50714	h.t.	PROTOZOACIDES TRIAL-PREP.	BROFEZIL	h.t.	ANTIINFLAMMATORIES
BRL-50715	h.t.	TRIAL-PREP. PROTOZOACIDES	BROFOXINE	h.t.	RELAXANTS ANTICONVULSANTS
BRL-50717	h.t.	TRIAL-PREP. PROTOZOACIDES	BROILACT		
BRL-51136	h.t.	PROTOZOACIDES TRIAL-PREP.	BROILER		
BRL-51334	h.t.	PROTOZOACIDES TRIAL-PREP.	*BROILERTRAKE		LARYNGOTRACHEITIS-VACCINE
BRL-52656	h.t.	OPIOIDS TRIAL-PREP.	BROLAMFETAMINE	h.t.	PSYCHOTOMIMETICS
BRL-53001	h.t.	TRIAL-PREP. OPIOIDS	BROMACRYLIDE	h.t.	CYTOSTATICS
BRL-53001A	h.t.	TRIAL-PREP. ANALGESICS OPIOIDS	bromadal	use	CARBROMAL
BRL-55039	h.t.	TRIAL-PREP. VIRUCIDES	BROMADIOLONE	h.t.	ANTICOAGULANTS RODENTICIDES
BRL-55730	h.t.	TRIAL-PREP.	BROMADOLINE	h.t.	ANALGESICS
BRL-55791	h.t.	TRIAL-PREP. VIRUCIDES	*BROMADRYL		EMBRAMINE
BRL-55792	h.t.	VIRUCIDES TRIAL-PREP.	BROMAMID	h.t.	ANALGESICS ANTIINFLAMMATORIES SEDATIVES
BRL-55834	h.t.	TRIAL-PREP. VASODILATORS BRONCHODILATORS	BROMAMPHENICOL	h.t.	ANTIBIOTICS
BRL-57037	h.t.	TRIAL-PREP. VIRUCIDES	BROMANTANE	h.t.	IMMUNOSTIMULANTS PSYCHOSTIMULANTS
BRL-5907	h.t.	TRIAL-PREP. INTERFERON-INDUCERS	BROMAZEPAM	h.t.	PSYCHOSEDATIVES TRANQUILIZERS BENZODIAZEPINE-AGONISTS
BRL-6231	h.t.	PROTOZOACIDES TRIAL-PREP.	BROMAZINE	h.t.	ANTIHISTAMINES-H1
BRLP-42	h.t.	VASODILATORS TRIAL-PREP.	brombenzonium	use	BROMHEXINE
BROBACTAM	h.t.	BETA-LACTAMASE-INHIBITORS SYNERGISTS	BROMCHLORENONE	h.t.	ANTISEPTICS
brobenzoxaldine	use	BROMOPENICILLANATE-6-BETA	BROMCHLOROPHEN	h.t.	ANTISEPTICS
BROCACEF		BROXALDINE	BROMCRESOL-GREEN		
BROCADES			BROME+SCHIMMER		
*BROCADOPA		LEVODOPA	BROMEBRATE	h.t.	CYTOSTATICS
*BROCK		HYDROPEROXYCYCLO= PHOSPHAMIDE	BROMELAIN	h.t.	EXPECTORANTS ENZYMES EC-3.4.22.4
BROCLEPRIDE			BROMERGURIDE	h.t.	DOPAMINERGICS SYMPATHOLYTICS-ALPHA ANTISEROTONINS
BROCRESINE	h.t.	HISTIDINE-DECARBOXYLASE= INHIBITORS ANTIHISTAMINES-H1	brometazepam	use	METAFLAZEPAM
BROCRINAT	h.t.	DIURETICS	BROMETHALIN	h.t.	RODENTICIDES
BRODIFACOUM	h.t.	ANTICOAGULANTS	*BROMETHOL		TRIBROMOETHANOL
BRODIMOPRIM	h.t.	ANTISEPTICS	BROMFENAC	h.t.	ANALGESICS PROSTAGLANDIN= ANTAGONISTS ANTIINFLAMMATORIES
brofaremine	use	BROFAROMINE	BROMHEXINE	h.t.	ANTITUSSIVES MUCOLYTICS EXPECTORANTS
	was	CGP-11305A	BROMIDE		
	or	BROFAREMINE	BROMII		
			BROMINDIONE	h.t.	ANTICOAGULANTS
			BROMINE	see	Appendix B

BROMINE-LABELED					
BROMINISM	h.t.	INTOXICATION			
BROMISOVAL	h.t.	SEDATIVES			
bromo-isd-2	use	BOL-148			
BROMOACETYLPRENOLOL= MENTHANE	h.t.	SYMPATHOLYTICS-BETA			
BROMOACETYLCHOLINE	h.t.	CYTOSTATICS			
BROMOACETYLPINDOLOLMENTHANE	h.t.	SYMPATHOLYTICS-BETA			
BROMOADENOSINE-8					
BROMOAGELIFERIN	h.t.	VIRUCIDES			
BROMOAMILORIDE-6					
BROMOBENZAMIL-6					
BROMOBENZARONE					
BROMOBENZENE					
BROMOCAMPHOR	h.t.	SEDATIVES			
BROMOCICLEN	h.t.	INSECTICIDES ACARICIDES			
BROMOCINNAMAMIDE-3					
BROMOCINNAMATE-3					
BROMOCONDURITOL					
BROMOCRIPTINE	h.t.	ANTIPARKINSONIANS PROLACTIN-ANTAGONISTS DOPAMINERGICS			
BROMOCROTONATE-4					
bromocylen	use	BROMOCICLEN			
BROMODAUNORUBICIN	h.t.	CYTOSTATICS ANTIBIOTICS			
BROMODEOXYCYTIDINE	h.t.	CYTOSTATICS			
bromodeoxyuridine	use	BROXURIDINE			
bromodiphenhydramine	use	BROMAZINE			
BROMOELLIPTICINE					
bromoellipticine-9	use	BROMOELLIPTICINE			
BROMOEPIANDROSTERONE= 16-ALPHA	h.t.	ANDROGENS			
bromoergocryptine	use	BROMOCRIPTINE			
BROMOERGOSINE	h.t.	DOPAMINERGICS ANTISEROTONINS SYMPATHOLYTICS-ALPHA			
BROMOESTRADIOL-4	h.t.	ESTROGENS			
BROMOETHANESULFONATE-2					
bromofenofos	use	BROMOPHENOPHOS			
BROMOFORM	h.t.	SEDATIVES			
BROMOFOS	h.t.	INSECTICIDES			
BROMOFOS-ETHYL	h.t.	ACARICIDES			
BROMOFOSFAMIDE	h.t.	CYTOSTATICS			
BROMOGUANOSINE-8					
BROMOHIPPURATE	h.t.	RADIOPAQUES IMAGING-AGENTS			
BROMOHYDROQUINONE					
bromoisovalerylurea	use	BROMISOVAL			
BROMOLACTOBIONATE CALCIUM	h.t.	SEDATIVES			
BROMOLASALOCID	h.t.	IONOPHORES			
BROMOLISURIDE-2	h.t.	DOPAMINE-ANTAGONISTS			
bromolysergic-acid-diethylamide	use	BOL-148			
BROMONORDIAZEPAM					
BROMOOROTATE-5					
BROMOPALMITATE-2					
bromopenicillanate-6-beta	use was	BROBACTAM BROMOPENICILLANATE-6-BETA			
BROMOPENICILLANATE-6-BETA	h.t.	SYNERGISTS BETA-LACTAMASE-INHIBITORS			
BROMOPHENACYL-BROMIDE-PARA					
bromophenacylbromide-para	use	BROMOPHENACYL-BROMIDE= PARA			
BROMOPHENAZONE-4	h.t.	ANTIINFLAMMATORIES IMMUNOSTIMULANTS			
BROMOPHENE					
BROMOPHENOL-BLUE					
BROMOPHENOPHOS	h.t.	ANTHELMINTICS			
bromophos	use	BROMOFOS			
BROMOPRIDE	h.t.	PSYCHOSEDATIVES ANALGESICS TRANQUILIZERS ANTIEMETICS			
BROMOPROPIONATE-3					
BROMOPROPYLATE	h.t.	ACARICIDES			
BROMOPYRAMINE	h.t.	ANTIHISTAMINES-H1			
BROMOPYRILENE	h.t.	ANTITUSSIVES ANTIHISTAMINES-H1			
BROMOSALICYLATE-5					
BROMOSPIPERONE-PARA	h.t.	PSYCHOSEDATIVES NEUROLEPTICS DOPAMINE-ANTAGONISTS			
BROMOSUCCINIMIDE-N					
BROMOTETRACYCLINE	h.t.	ANTIBIOTICS			
BROMOTETRAMISOLE-PARA					
*BROMOTHEN		BROMOPYRILENE			
BROMOTOPSENTIN	h.t.	VIRUCIDES CYTOSTATICS			
BROMOTRYPTAMINE					
BROMOURACIL-5					
bromouridine	use	BROXURIDINE			
bromovincamine-11	use	BROVINCAMINE			
bromovinylarauridine-5	use was	SORIVUDINE BROMOVINYLLARAURIDINE-5			
BROMOVINYLLARAURIDINE= TRIPHOSPHATE	h.t.	VIRUCIDES			
BROMOVINYLDEOXYCYTIDINE	h.t.	CYTOSTATICS VIRUCIDES			

bromovinyldeoxyuridine	use	BRIVUDINE	BRONCHORREA	h.t.	PNEUMOPATHY
	was	BROMOVINYLDEOXYURIDINE	BRONCHOSCOPY	h.t.	DIAGNOSIS
BROMOVINYLDEOXYURIDINE== DIPHOSPHATE	h.t.	VIRUCIDES	BRONCHOSPASM	h.t.	PNEUMOPATHY
BROMOVINYLDEOXYURIDINE- MONOPHOSPHATE	h.t.	VIRUCIDES	*BRONCHOSPASMIN		REPROTEROL
BROMOVINYLDEOXYURIDINE- TRIPHOSPHATE	h.t.	VIRUCIDES	BRONCHUS	h.t.	LUNG
BROMOVINYLESTRADIOL-17-ALPHA	h.t.	ESTROGENS	BRONCOPLUS	h.t.	MUCOLYTICS
BROMOVINYLRACIL-5			*BRONDAXIN		CHOLINE-THEOPHYLLINATE
BROMOVINYLRIDINE-5	h.t.	VIRUCIDES	BRONIDIOL	h.t.	ANTISEPTICS
BROMOVULONE-I	h.t.	CYTOSTATICS	BRONIDOX		
BROMOXANIDE	h.t.	ANTHELMINTICS	*BRONKODYL-SR		THEOPHYLLINE
BROMPERIDOL	h.t.	DOPAMINE-ANTAGONISTS NEUROLEPTICS PSYCHOSEDATIVES	*BRONKOSOL		ISOETARINE
			BRONOPOL	h.t.	ANTISEPTICS
BROMPERIDOL-DECANOATE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS DOPAMINE-ANTAGONISTS	*BRONOX		OXOLAMINE
			BRONSON		
BROMPHENIRAMINE	h.t.	ANTIHISTAMINES-H1	BRONZE		
BROMPHENOL-BLUE			bronze-diabetes	use	BRONZE LINK DIABETES
BROMRIDAZINE				h.t.	CARBOHYDRATE= METAB.DISORDER PANCREOPATHY HEPATOPATHY
BROMSULFALEIN	h.t.	DIAGNOSTICS	BROPARESTROL	h.t.	ESTROGENS
BROMTHYMOL-BLUE			BROPERAMOLE	h.t.	ANTIINFLAMMATORIES ANTIPYRETICS ANALGESICS
BRONCASMA	h.t.	VACCINES	BROPIRIMINE	h.t.	INTERFERON-INDUCERS VIRUCIDES CYTOSTATICS IMMUNOSTIMULANTS
*BRONCASPIN		GUACETISAL		h.t.	ANTISEPTICS
BRONCHIAL			BROQUINALDOL	h.t.	ANTISEPTICS
bronchial-pneumonia	use	BRONCHIAL LINK PNEUMONIA	BROSCHKEK		
	h.t.	PNEUMOPATHY	BROSIMONE-I	h.t.	ANTIAGGREGANTS
	and	e.g. INFECTION,BACT.	BROSOTAMIDE	h.t.	ANTICONVULSANTS
BRONCHIECTASIS	h.t.	PNEUMOPATHY	BROSUXIMIDE	h.t.	ANTICONVULSANTS
BRONCHIOLE	h.t.	LUNG	BROTH		
bronchiolitis	use	BRONCHIAL LINK PNEUMONIA	BROTIANIDE	h.t.	ANTHELMINTICS
BRONCHISEPTICA			BROTIZOLAM	h.t.	PSYCHOSEDATIVES TRANQUILIZERS
\$BRONCHITIS	h.t.	PNEUMOPATHY etc.	BROVANEXINE	h.t.	ANTITUSSIVES MUCOLYTICS
*BRONCHO-AFONILUM		THEOPHYLLINE	*BROVEL		EPROZINOL
BRONCHO-VAXOM	h.t.	IMMUNOSTIMULANTS	BROVINCAMINATE		
BRONCHOALVEOLAR			BROVINCAMINE		
BRONCHOCAINE	h.t.	LOCAL-ANESTHETICS	BROWN		
BRONCHOCONSTRICTION			BROWN-BOWEL-SYNDROME	h.t.	GASTROENTEROPATHY
BRONCHOCONSTRICTOR			brown-sequard-syndrome	use	SPINAL LINK HEMIPARAPLEGIA
BRONCHODILATOR			BRON-SYNDROME	h.t.	SPINAL-CORD-DISEASE PARALYSIS
BRONCHODILATORS			*BROWSE-PLUS		POLYETHYLENE-GLYCOL
BRONCHOMALACIA	h.t.	PNEUMOPATHY	BROXALDINE	h.t.	ANTISEPTICS
*BRONCHOPARAT		THEOPHYLLINE-SODIUM= GLYCINATE			
bronchopneumonia	use	BRONCHIAL LINK PNEUMONIA			
BRONCHOPULMONARY					
*BRONCHORETARD		THEOPHYLLINE			

BROXATEROL	h.t. ANTI-ASTHMATICS SYMPATHOMIMETICS-BETA BRONCHODILATORS	BRUSSELS-SPROUT	h.t. BOTANY VEGETABLE
	was Z-1170	BRUXISM	
*BROXIL	PHENETICILLIN	brx-537a	use BROMOLASALOCID
BROXURIDINE	h.t. VIRUCIDES CYTOSTATICS	BRYODIN	
BROXURIDINE-MONOPHOSPHATE	h.t. CYTOSTATICS VIRUCIDES	BRYONIA	h.t. BOTANY
BROXURIDINE-TRIPHOSPHATE	h.t. VIRUCIDES CYTOSTATICS	BRYONOLATE	h.t. ANTI-ANAPHYLACTICS
BROXYQUINOLINE	h.t. ANTISEPTICS	BRYOPHYLLUM	h.t. BOTANY
BRU-PEL	h.t. IMMUNOSTIMULANTS	BRYOSTATIN-1	h.t. CYTOSTATICS
BRUC.	h.t. GRAM-NEG.BACT.	BRYOSTATIN-10	h.t. CYTOSTATICS
BRUCEA	h.t. BOTANY	BRYOSTATIN-11	h.t. CYTOSTATICS
BRUCEANTIN	h.t. CYTOSTATICS	BRYOSTATIN-12	h.t. CYTOSTATICS
BRUCEANTINOL	h.t. PROTOZOACIDES	BRYOSTATIN-13	h.t. CYTOSTATICS
BRUCEANTINOSIDE-C	h.t. CYTOSTATICS	BRYOSTATIN-14	
BRUCEI		BRYOSTATIN-15	
BRUCEIN-A	h.t. PROTOZOACIDES	BRYOSTATIN-2	h.t. CYTOSTATICS
BRUCEIN-B	h.t. PROTOZOACIDES	BRYOSTATIN-3	h.t. CYTOSTATICS
BRUCEIN-C	h.t. PROTOZOACIDES	BRYOSTATIN-4	h.t. CYTOSTATICS
BRUCEIN-D	h.t. PROTOZOACIDES	BRYOSTATIN-5	h.t. CYTOSTATICS
BRUCEIN-E		BRYOSTATIN-6	h.t. CYTOSTATICS
brucella	use BRUC.	BRYOSTATIN-7	h.t. CYTOSTATICS
BRUCELLOSIS	h.t. INFECTION,BACT.	BRYOSTATIN-8	h.t. CYTOSTATICS
BRUCELLOSIS-VACCINE	h.t. VACCINES	BRYOSTATIN-9	h.t. CYTOSTATICS
BRUCEOLIDE	h.t. CYTOSTATICS	BS-1	h.t. CYTOSTATICS
BRUCEOSIDE-A	h.t. CYTOSTATICS	BS-1-81	h.t. PROTOZOACIDES HYPOTENSIVES TRIAL-PREP.
BRUCEOSIDE-D	h.t. CYTOSTATICS	BS-6181	h.t. TRIAL-PREP. PARASYMPATHOLYTICS
BRUCINE	h.t. CONVULSANTS TONICS	BSK	h.t. IMMUNOSTIMULANTS
*BRUFACAIN	GUAFECAINOL	BST-101	h.t. TRIAL-PREP. PURINE-ANTAGONISTS
*BRUFEN	IBUPROFEN	BT-402	h.t. ANTISEPTICS TRIAL-PREP.
*BRUFEN-RETARD	IBUPROFEN	BT-563	h.t. GLOBULIN ANTIBODY TRIAL-PREP. MONOCLONAL IMMUNOSUPPRESSIVES
BRUGIA	h.t. NEMATODE	BT20-CELL	h.t. CARCINOMA TISSUE-CULTURE TUMOR-CELL
*BRULAMYCIN	TOBRAMYCIN	BT474-CELL	h.t. CARCINOMA TUMOR-CELL TISSUE-CULTURE
BRUNEAU		BTG-1501	h.t. TRIAL-PREP. TRANQUILIZERS PSYCHOSEDATIVES
BRUNELLA	h.t. BOTANY	BTI-2286E	h.t. TRIAL-PREP. PROTOZOACIDES AMEBICIDES
bruneomycin	use RUFOCROMOMYCIN	BTM-1041	h.t. TRIAL-PREP. ANTIULCERS
BRUNETTI			
BRUNFELSIA	h.t. BOTANY		
BRUNNENGRABER			
BRUNNER			
BRUSATOL	h.t. CYTOSTATICS		
BRUSCHETTINI			
BRUSH-BORDER			

		GASTRIC-SECRETION= INHIBITORS	BUCCAE	
BTM-1042	h.t.	ANTIULCERS TRIAL-PREP. GASTRIC-SECRETION= INHIBITORS	BUCCAL	
BTM-1086	h.t.	ANTIULCERS TRIAL-PREP. GASTRIC-SECRETION= INHIBITORS	BUCCALIN	h.t. VACCINES
BTP			BUCCALIS	
bts-24332	use	FLURBIPROFEN	*BUCCASTEM	PROCHLORPERAZINE
bts-49465	use was	FLOSEQUINAN BTS-49465	BUCCINULIN	h.t. ANTIBIOTICS
BTS-53554	h.t.	VASODILATORS TRIAL-PREP.	BUCETIN	h.t. ANALGESICS
BTS-54354	h.t.	TRIAL-PREP.	BUCICLOVIR	h.t. VIRUCIDES
BTS-54505	h.t.	TRIAL-PREP.	BUCICLOVIR-TRIPHOSPHATE	h.t. VIRUCIDES
bts-54524	use was	SIBUTRAMINE BTS-54524	BUCILLAMINE	h.t. IMMUNOSTIMULANTS ANTIRHEUMATICS was and SA-96 THIOBUTARIT
BTS-63155	h.t.	IMMUNOSUPPRESSIVES TRIAL-PREP.	BUCINDOLOL	h.t. SYMPATHOLYTICS-BETA HYPOTENSIVES
BTS-67-582	h.t.	ANTI-DIABETICS TRIAL-PREP.	BUCK	
BU-224	h.t.	TRIAL-PREP. NOOTROPICS SYMPATHOLYTICS-ALPHA	BUCKEYE-CELLULOSE	
bu-232	use was	UBISINDINE BU-232	BUCKMINSTERFULLERENE	
BU-239	h.t.	TRIAL-PREP.	BUCKTHORN-OIL	h.t. ANTI-TUSSIVES
BU-2743-E	h.t.	PEPTIDE-HYDROLASE-INHIBITORS	BUCLADESINE	was CYCLIC-AMP-DIBUTYRYL
bu-2797	use	BMV-28251	BUCLIZINE	h.t. ANTIHISTAMINES-H1 TONICS TRANQUILIZERS PSYCHOSEDATIVES
BU-3129T	h.t.	TRIAL-PREP. ANTIBIOTICS CYTOSTATICS	BUCLOSAMIDE	h.t. FUNGICIDES
bu-3420t	use	DYNEMICIN-A	BUCLOXATE	h.t. ANTI-INFLAMMATORIES ANALGESICS PROSTAGLANDIN= ANTAGONISTS
bu-3608	use	PRADIMICIN-A	BUCOLOME	h.t. ANTI-RHEUMATICS ANALGESICS ANTI-INFLAMMATORIES SEDATIVES
bu-a-75	use	HE-90481	BUCRICAINE	h.t. was LOCAL-ANESTHETICS CENTBUCRIDINE
bu-e-50	use was	ARPROMIDINE BU-E-50	BUCRILATE	
BU-E-64	h.t.	TRIAL-PREP.	BUCROMARONE	h.t. ANTIARRHYTHMICS
BU-E-75	h.t.	HISTAMINERGICS SYMPATHOLYTICS-ALPHA CARDIANTS TRIAL-PREP. ANTIHISTAMINES-H1	bucrylate	use BUCRILATE
BU-E-76	h.t.	TRIAL-PREP. HISTAMINERGICS ANTIHISTAMINES-H1 CARDIANTS	BUCUMOLOL	h.t. SYMPATHOLYTICS-BETA
BUJAME	h.t.	ESTROGENS	BUD	
BUBONIC			budd-chiari-syndrome	use h.t. HEPATIC-VEIN LINK THROMBOSIS HEPATOPATHY
BUBU	h.t.	OPIOIDS	BUDESONIDE	h.t. CORTICOSTEROIDS
BUCAINIDE	h.t.	ANTIARRHYTHMICS	BUDGERIGAR (DVDF)	h.t. BIRD
*BUCARBAN		CARBUTAMIDE	budifine	use BUTINOLINE
			BUDIPINE	h.t. ANTI-PARKINSONIANS PSYCHOSTIMULANTS ANTIDEPRESSANTS
			BUDOTITANE	h.t. CYTOSTATICS
			budr	use BROXURIDINE
			BUDRALAZINE	h.t. HYPOTENSIVES

buerger-disease	use	THROMBOANGIITIS	BULBECTOMY	
buerger-grutz-syndrome	use	FAMILIAL LINK HYPERLIPOPROTEINEMIA	BULBOCAPNINE	h.t. ANTICONVULSANTS
	h.t.	LIPID-METAB.DISORDER CONGENITAL-DISEASE	bulgaria	use BUL.
BUFALIN	h.t.	CARDIANTS CARDIOGLYCOSIDES	BULGARICUS	
*BUFEDIL		BUFLOMEDIL	BULGECIN-A	
BUFENADRINE	h.t.	ANTIPARKINSONIANS ANTIHISTAMINES-H1 ANTIEMETICS	BULGECIN-B	
BUFENIODE	h.t.	HYPOTENSIVES VASODILATORS	BULGECIN-C	
BUFENOXATE	h.t.	PSYCHOSTIMULANTS	BULGECININE	
BUFETOLOL	h.t.	SYMPATHOLYTICS-BETA ANTIARRHYTHMICS	BULIMIA	
BUFEXAMAC	h.t.	ANTIINFLAMMATORIES ANALGESICS PROSTAGLANDIN= ANTAGONISTS	BULIMIA-NERVOSA	h.t. MENTAL-DISORDER
BUFEZOLAC	h.t.	ANALGESICS ANTIINFLAMMATORIES ANTIPYRETICS	BULK-DENSITY	h.t. PHARMACEUTICS
BUFFALO (DVDF)	h.t.	FARM-ANIMAL	BULK-VOLUME	h.t. PHARMACEUTICS
BUFFALOPOX	h.t.	DERMATOLOGY INFECTION,VIRUS	BULL	
BUFFALOPOX-VIRUS	h.t.	VIRUS POXVIRUS	BULLA	h.t. DERMATOLOGY
*BUFFAZONE		PHENYLBUTAZONE	BULLATAACIN	h.t. CYTOSTATICS
BUFFER	h.t.	PH-PK	BULLATAACINONE	h.t. CYTOSTATICS
*BUFFERIN		ASPIRIN	BULLATALICIN	h.t. CYTOSTATICS was ANNONIN-VIII
*BUFLAN		BUFLOMEDIL	BULLATENONE	
BUFLOMEDIL	h.t.	VASODILATORS SPASMOLYTICS	BULLETT	h.t. PHARM.PREP. BOLUS
BUFO	h.t.	ZOOLOGY	BULLOUS	
BUFOGENIN	h.t.	ANALEPTICS CARDIANTS	BULNESOL	
BUFORMIN	h.t.	ANTIDIABETICS	BUMADIZONE	h.t. ANTIINFLAMMATORIES ANTIPYRETICS
BUFOTALIN			BUMBLEFOOT	h.t. INFECTION,BACT.
BUFOTENIDINE			BUMECAINE	h.t. LOCAL-ANESTHETICS was PIROMECAINE
BUFOTENINE	h.t.	PSYCHOSTIMULANTS PSYCHOTONICS	BUMEPIDIL	h.t. CARDIANTS HYPOTENSIVES
BUFROLIN	h.t.	ANTIHISTAMINES-H1 ANTIASTHMATICS	BUMETANIDE	h.t. DIURETICS
BUFURALOL	h.t.	SYMPATHOLYTICS-BETA	BUMETRIZOLE	h.t. RADIOPROTECTIVES
bufuronol	use	BUFETOLOL	*BUMEX	BUMETANIDE
BUGULA	h.t.	ZOOLOGY	BUN	
BUILDING (DVDF)	h.t.	ZOOTECHNICS	BUNA	
BUKIDNONENSIS			BUNAFTINE	h.t. ANTIARRHYTHMICS
BUKWANG			BUNAMIDINE	h.t. ANTHELMINTICS
BUL.			BUNAMIDINE HYDROXYNAPHTHOATE	h.t. ANTHELMINTICS
BULBAR			BUNAMIODYL	h.t. RADIOPAQUES
			bunaph tide	use BUNAFTINE
			BUNAZOSIN	h.t. SYMPATHOLYTICS was E-643
			BUNDLE	
			BUNGAROTOXIN	h.t. ZOOTOXINS
			BUNGAROTOXIN-ALPHA	h.t. ZOOTOXINS
			BUNITROLOL	h.t. SYMPATHOLYTICS-BETA
			BUNOLOL	h.t. SYMPATHOLYTICS-BETA
			BUNOSTOMUM	h.t. NEMATODE

BUNYAMWERA-VIRUS	h.t.	ARBOVIRUS VIRUS	BURSA	s.a.	FABRICIUS-BURSA
BUPARVAQUONE	h.t.	PROTOZOACIDES	bursa-of-fabrics	use	FABRICIUS-BURSA
BUPHENINE	h.t.	VASODILATORS SYMPATHOMIMETICS-BETA	*BURSA-VAC		INFECTIOUS-BURSAL= DISEASE-VACCINE
buphthalmos	use	INFANTILE LINK GLAUCOMA	*BURSA-VAC-M		INFECTIOUS-BURSAL= DISEASE-VACCINE
BUPICOMIDE	h.t.	HYPOTENSIVES	BURSAL-DISEASE	h.t.	LYMPH-DISEASE INFECTION,VIRUS
BUPIVACAINE	h.t.	LOCAL-ANESTHETICS	BURSERAN	h.t.	CYTOSTATICS
BUPIVACAINE-CARBONATED	h.t.	LOCAL-ANESTHETICS	*BURSINE		INFECTIOUS-BURSAL= DISEASE-VACCINE
bupivacaine-co2	use	BUPIVACAINE-CARBONATED	BURSITIS	h.t.	JOINT-DISEASE
BUPIVACAINE-METHIODIDE			BUSATIN	h.t.	VIRUCIDES
BUPLEURAN-211C	h.t.	ANTIULCERS	*BUSCOPAN		BUTYLSCOPOLAMINE
BUPLEURUM	h.t.	BOTANY	BUSERELIN	h.t.	LULIBERIN-AGONISTS RELEASING-FACTORS
BUPRANOLOL	h.t.	ANTIARRHYTHMICS SYMPATHOLYTICS	BUSH-RAT	h.t.	LAB.ANIMAL
*BUPRENEX		BUPRENORPHINE	BUSHNELL		
BUPRENORPHINE	h.t.	ANALGESICS NARCOTICS	BUSKI		
BUPROPION	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS	*BUSPAR		BUSPIRONE
BUQUINERAN	h.t.	CARDIANTS	BUSPIRONE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS
BUQUINOLATE	h.t.	PROTOZOACIDES COCCIDIOSTATICS	BUSRAMUSTINE	h.t.	ESTROGEN-ANTAGONISTS CYTOSTATICS
BURAMATE	h.t.	PSYCHOSEDATIVES ANTICONVULSANTS TRANQUILIZERS	BUSSUQUARA-VIRUS	was	KM-2210
*BURANA		IBUPROFEN	BUSULFAN	h.t.	ARBOVIRUS VIRUS
*BURCELL		INFECTIOUS-BURSAL= DISEASE-VACCINE	BUSYCON	h.t.	CYTOSTATICS
BURDICK+JACKSON			butabarbital	use	SECBUTABARBITAL
BURGDORFERI			BUTABINDIDE	h.t.	ANORECTICS PANCREOZYMIN= ANTAGONISTS
BURGESS			BUTACAINE	h.t.	LOCAL-ANESTHETICS
*BURGODIN		BEZITRAMIDE	BUTACARB	h.t.	INSECTICIDES ANTICHOLINESTERASES
BURIMAMIDE	h.t.	ANTIHISTAMINES-H2 ANTIULCERS GASTRIC-SECRETION= INHIBITORS ANTIHISTAMINES-H3	BUTACETIN	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS ANALGESICS
*BURINEX		BUMETANIDE	BUTACLAMOL	h.t.	DOPAMINE-ANTAGONISTS NEUROLEPTICS PSYCHOSEDATIVES
BURKITT			*BUTACOTE		PHENYLBUTAZONE
burkitt-lymphoma	use	BURKITT LINK LYMPHOMA	BUTADIAZAMIDE	h.t.	ANTIDIABETICS
	h.t.	LYMPHOPROLIFERATIVE-DISEASE	butadione	use	PHENYLBUTAZONE
BURMA-PHARM.			BUTAFENONE	h.t.	ANTIARRHYTHMICS
BURN			BUTAFOSFAN		
BURNETII			BUTAGLYONAMIDE	h.t.	ANTIINFLAMMATORIES ANTIDIABETICS
burnett-syndrome	use	MILK-ALKALI-SYNDROME	BUTALACTIN	h.t.	ANTIBIOTICS
burning sensation	use	PARESTHESIA	BUTALAMINE	h.t.	VASODILATORS
BURNS-BIOTEC					
BURNS-PHARM					
BURODILINE	h.t.	SPASMOLYTICS			
*BURONIL		MELPERONE			

BUTALBITAL	h.t.	SEDATIVES	*BUTESIN	BUTOFORM
*BUTALEX		BUPARVAQUONE	BUTETAMATE	h.t. SPASMOLYTICS ANTITUSSIVES
BUTALLYLONAL	h.t.	SEDATIVES	*BUTETHAL	BUTOBARBITAL
butamben	use	BUTOFORM	BUTETHAMINE	h.t. LOCAL-ANESTHETICS
*BUTAMIDE		BUTAZOLAMIDE TOLBUTAMIDE	*BUTETHANOL	TETRACAINE
BUTAMIDINE	h.t.	PROTOZOACIDES	BUTHALITAL SODIUM	h.t. GEN. ANESTHETICS SEDATIVES
BUTAMINE	h.t.	LOCAL-ANESTHETICS	buthiazide	use BUTIZIDE
BUTAMIRATE	h.t.	ANTITUSSIVES	BUTHIOBATE	h.t. ANTIARTERIOSCLEROTICS
BUTAMISOLE	h.t.	ANTHELMINTICS	BUTHIONINE-SULFOXIMINE	
BUTAMOXANE	h.t.	PSYCHOSEDATIVES TRANQUILIZERS	BUTHIOPURINE	h.t. CYTOSTATICS
BUTAMPICILLIN	h.t.	ANTIBIOTICS	buthobendin	use BUTOBENDINE
BUTANE			BUTIBUFEN	h.t. ANTIINFLAMMATORIES ANALGESICS
BUTANEDIOL-1,3			BUTIDRINE	h.t. SYMPATHOLYTICS ANTIARRHYTHMICS
BUTANEDIOL-DIVALPROATE-1,4=	h.t.	ANTICONVULSANTS	BUTIKACIN	h.t. ANTIBIOTICS
butanedione-2,3-monoxime	use	DIACETYL-MONOXIME	BUTILFENIN	h.t. DIAGNOSTICS
BUTANILICAINE	h.t.	LOCAL-ANESTHETICS	BUTINOLINE	h.t. SPASMOLYTICS PARASYMPATHOLYTICS
BUTANIXIN	h.t.	ANALGESICS ANTIINFLAMMATORIES	butiridine	use BUTIDRINE
BUTANOL			BUTIROSIN	h.t. ANTIBIOTICS
BUTANOL-TERT.			BUTIROSIN-A	h.t. ANTIBIOTICS
BUTANONE			BUTIROSIN-B	h.t. ANTIBIOTICS
BUTANOYLMORPHINE-6	h.t.	NARCOTICS ANALGESICS	BUTIROXAN	h.t. SYMPATHOLYTICS-ALPHA
BUTANSERIN	h.t.	SYMPATHOLYTICS-ALPHA ANTISEROTONINS	*BUTISOL	SECBUTABARBITAL
BUTANTRONE	h.t.	ANTIPSORIATICS	BUTIZIDE	h.t. DIURETICS HYPOTENSIVES
BUTAPERAZINE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS ANTIEMETICS DOPAMINE-ANTAGONISTS	BUTLER	
*BUTAPIRAZOL		PHENYLBUTAZONE	BUTOBARBITAL	h.t. SEDATIVES
*BUTAPOL		BAMETHAN	BUTOBENDINE	h.t. ANTIARRHYTHMICS
BUTAPROST	h.t.	PROSTACYCLIN-AGONISTS PROSTAGLANDINS	BUTOCIN	h.t. CYTOSTATICS
	was	TR-U979	BUTOCONAZOLE	h.t. FUNGICIDES
*BUTAPYRAZOL		PHENYLBUTAZONE	BUTOCROLOL	h.t. SYMPATHOLYTICS-BETA
BUTAVERINE	h.t.	SPASMOLYTICS	BUTOCTAMIDE	h.t. SEDATIVES
butaxamine	use	BUTOXAMINE	BUTOCTAMIDE-SUCCINATE	h.t. SEDATIVES
BUTAZOLAMIDE	h.t.	DIURETICS CARBONIC-ANHYDRASE= INHIBITORS	BUTOFILOL	h.t. SYMPATHOLYTICS-BETA
*BUTAZOLIDIN		PHENYLBUTAZONE	BUTOFORM	h.t. LOCAL-ANESTHETICS
*BUTAZOLIDINE		PHENYLBUTAZONE	BUTOLAME	h.t. ESTROGENS
*BUTAZONE		PHENYLBUTAZONE	BUTONATE	h.t. INSECTICIDES ANTHELMINTICS ANTICHOLINESTERASES
BUTEIN			BUTOPAMINE	h.t. CARDIANTS
BUTENAFINE	h.t.	FUNGICIDES	BUTOPIPRINE	h.t. ANTITUSSIVES
BUTERIZINE	h.t.	VASODILATORS	BUTOPROZINE	h.t. CARDIANTS ANTIARRHYTHMICS
			BUTOPYRAMMONIUM IODIDE	h.t. ANTIRHEUMATICS ANALGESICS

BUTORPHANOL	h.t.	ANTITUSSIVES ANALGESICS NARCOTICS	BUTYLRETINAMIDE-N	h.t.	VITAMINS-A
*BUTOX	was	DELTAMETHRIN DECAMETHRINE	BUTYLSCOPOLAMINE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS
BUTOXAMINE	h.t.	ANTIDIABETICS ANTIARTERIOSCLEROTICS SYMPATHOLYTICS-BETA	BUTYLSCOPOLAMINE BROMIDE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS
BUTOXYLATE	h.t.	ANTIDIARRHEICS	BUTYLSYMPATON	h.t.	ANTIPARKINSONIANS PSYCHOSEDATIVES NEUROLEPTICS
BUTRELI			BUTYLTHIOPHENE-2	h.t.	CYTOSTATICS
BUTRIN			BUTYLTRIMETHYL AMMONIUM		
BUTRIPTYLINE	h.t.	ANTIDEPRESSANTS PSYCHOSTIMULANTS	BUTYLUREA	h.t.	ANTISICKLINGS
BUTROPIUM BROMIDE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS	butylxanthine-3	use	D-4030
BUTTER	h.t.	MILK-FOOD	*BUTYN		BUTACAINE
BUTTOCK			BUTYNAMINE	h.t.	HYPOTENSIVES
BUTURON	h.t.	HERBICIDES	BUTYNORATE	h.t.	ANTHELMINTICS
BUTYL-ACETATE			BUTYRAMIDE		
BUTYL-ACRYLATE			BUTYRATE		
butyl-flufenamate	use	UFENAMATE	BUTYRICUM		
BUTYL-HYDROPEROXIDE			BUTYRIVIBRIO	h.t.	BACT.GRAM-NEG.
butyl-hydroquinone-tertiary	use	TENOX-TBHQ	BUTYROBETAINE		
BUTYL-LAURATE	h.t.	PENETRATION-ENHANCERS	BUTYROLACTONE		
BUTYL-MESILATE			butyrolactone-gamma	use	BUTYROLACTONE
BUTYL-MYRISTATE			BUTYROPHENONE	see	Appendix B
butyl-paba	use	BUTOFORM	BUTYRYLCHOLINE	h.t.	PARASYMPATHOMIMETICS
BUTYL-STEARATE			BUTYRYLCHOLINESTERASE	h.t.	ENZYMES EC-3.1.1.8 ANTIDOTES
BUTYLAMINE			BUTYRYLMALLOTOCHROMENE	h.t.	CYTOSTATICS
BUTYLATED-HYDROXYANISOLE	h.t.	ANTIOXIDANTS	BUTYRYLSALICYLATE		
BUTYLATED-HYDROXYANISOLE-3			BUTYRYLTHIOCHOLINE		
BUTYLATED-HYDROXYTOLUENE	h.t.	ANTIOXIDANTS CYTOSTATICS	butyryltimolol-o	use	TIMOLOL-BUTYRATE
	was	DIBUNOL	BUZEPIDE-METIODIDE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS
BUTYLBICYCLOPHOSPHORO=THIONATE-TERT	h.t.	CONVULSANTS GABA-ANTAGONISTS	BUZZARD (DVDF)	h.t.	BIRD
butylbiguanide	use	BUFORMIN	BW-1003-U-88	h.t.	MAO-INHIBITORS TRIAL-PREP.
butylcaine	use	BUTOFORM	BW-1003C87	h.t.	TRIAL-PREP.
BUTYLDEOXYNOJIRIMYCIN-N	h.t.	VIRUCIDES	BW-1024-U-88	h.t.	TRIAL-PREP. MAO-INHIBITORS
BUTYLETHARINE	h.t.	ANTIASTHMATICS SYMPATHOMIMETICS	BW-1069-C-85	h.t.	TRIAL-PREP. CYTOSTATICS
BUTYLGUANINE-O-6	h.t.	CYTOSTATICS	BW-1110U81	h.t.	VIRUCIDES TRIAL-PREP.
BUTYLIDENEPHTHALIDE	h.t.	CARDIANTS	BW-1263-W-94	h.t.	TRIAL-PREP. VIRUCIDES
butylNitrosoourea-1,1	use	NITROSOBUTYLUREA-1,1	BW-12C	h.t.	ANTISICKLINGS TRIAL-PREP.
BUTYLOCTOPAMINE-N-TERT	h.t.	SYMPATHOMIMETICS-BETA	BW-1370U87	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS MAO-INHIBITORS TRIAL-PREP.
butyloxycarbonyl, tertiary	use	BOC			
BUTYLPARABEN	h.t.	ANTISEPTICS			
BUTYLPHTHALATE					
BUTYLPHTHALIDE-3	h.t.	HYPOTENSIVES ANTIARTERIOSCLEROTICS			

BW-1552-U-88	h.t. MAO-INHIBITORS TRIAL-PREP.	BW-501-C67	h.t. TRIAL-PREP. ANTISEROTONINS
BW-1555-U-88	h.t. TRIAL-PREP. PSYCHOSTIMULANTS ANTIDEPRESSANTS	BW-534-U-87	h.t. TRIAL-PREP. ANTICONVULSANTS
BW-175	h.t. TRIAL-PREP. PEPTIDE-HYDROLASE= INHIBITORS	BW-540C	h.t. ANTIINFLAMMATORIES TRIAL-PREP. PROSTAGLANDIN= ANTAGONISTS
BW-17U	h.t. TRIAL-PREP. ANTIDEPRESSANTS PSYCHOSTIMULANTS	BW-568C	h.t. TRIAL-PREP. PROTOZOACIDES
BW-180C	h.t. OPIOIDS TRIAL-PREP.	BW-58C	h.t. TRIAL-PREP. PROTOZOACIDES
BW-183U88	h.t. TRIAL-PREP. MAO-INHIBITORS	BW-61-435	h.t. TRIAL-PREP. ANTHELMINTICS
BW-1843U89	h.t. TRIAL-PREP. CYTOSTATICS	BW-616U76	h.t. TRIAL-PREP. PSYCHOSTIMULANTS ANTIDEPRESSANTS MAO-INHIBITORS
BW-204-C67	h.t. TRIAL-PREP. ANTISEROTONINS	BW-619-C-89	h.t. TRIAL-PREP.
BW-2258-U-89	h.t. TRIAL-PREP.	BW-62-235	h.t. LOCAL-ANESTHETICS TRIAL-PREP.
BW-2258U89	h.t. TRIAL-PREP.	BW-62-C47	h.t. ANTICHOLINESTERASES TRIAL-PREP.
bw-234u	use RIMCAZOLE was BW-234U	BW-654	h.t. VASODILATORS TRIAL-PREP.
BW-245C	h.t. PROSTACYCLIN-AGONISTS PROSTAGLANDINS TRIAL-PREP.	BW-683C	h.t. TRIAL-PREP. VIRUCIDES
BW-252-C64	h.t. TRIAL-PREP. NEUROMUSC.BLOCKERS	bw-720c	use BUPARVAQUONE
bw-256-u87	use 256-U87	BW-737-C	h.t. DOPAMINE-ANTAGONISTS TRIAL-PREP.
BW-284-C51	h.t. ANTICHOLINESTERASES TRIAL-PREP.	bw-746c	use ISOMAZOLE
BW-287U	h.t. PSYCHOSTIMULANTS ANTIDEPRESSANTS TRIAL-PREP.	BW-755C	h.t. ANTIINFLAMMATORIES THROMBOXANE= ANTAGONISTS LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.
bw-301u	use PIRITREXIM was BW-301U	bw-759	use GANCICLOVIR was BIOLF-62 or GANCYCLOVIR
BW-306U	h.t. TRIAL-PREP. ANTIDEPRESSANTS PSYCHOSTIMULANTS	BW-776-C-85	h.t. TRIAL-PREP.
BW-330-U-88	h.t. MAO-INHIBITORS TRIAL-PREP.	BW-813U	h.t. TRIAL-PREP.
BW-348U87	h.t. VIRUCIDES TRIAL-PREP.	bw-825c	use ACRIVASTINE was BW-825C
BW-373-U-86	h.t. TRIAL-PREP. NARCOTICS	BW-826C	h.t. PROTOZOACIDES TRIAL-PREP.
BW-380U88	h.t. TRIAL-PREP. MAO-INHIBITORS	BW-831C	h.t. OPIOIDS TRIAL-PREP.
BW-403-C65	h.t. TRIAL-PREP. NEUROMUSC.BLOCKERS	BW-935-U-83	h.t. VIRUCIDES TRIAL-PREP.
bw-443c	use 443-C	BW-942C	h.t. OPIOIDS TRIAL-PREP. ANTIDIARRHEICS
BW-494	h.t. GLOBULIN ANTIBODY TRIAL-PREP.	bw-993c	use PARVAQUONE
bw-494-behringwerke	use BW-494	BW-A-1169U	h.t. CYTOSTATICS TRIAL-PREP.
BW-501	h.t. ANTISEROTONINS TRIAL-PREP.		

BW-A-1261U	h.t. TRIAL-PREP. CYTOSTATICS	BW-A575C	h.t. HYPOTENSIVES SYMPATHOLYTICS-BETA TRIAL-PREP. ANGIOTENSIN= ANTAGONISTS ACE-INHIBITORS
BW-A-1433U	h.t. TRIAL-PREP. PURINE-ANTAGONISTS	BW-A589C	h.t. ANTISICKLINGS TRIAL-PREP.
BW-A-1454U	h.t. TRIAL-PREP. CYTOSTATICS	BW-A616U	h.t. TRIAL-PREP. MAO-INHIBITORS
BW-A-353U	h.t. CYTOSTATICS TRIAL-PREP.	BW-A78U	h.t. TRIAL-PREP. ANTICONVULSANTS
BW-A-354U	h.t. CYTOSTATICS TRIAL-PREP.	BW-A797C	h.t. LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.
BW-A-424U	h.t. TRIAL-PREP. CYTOSTATICS	BW-A7U	h.t. CYTOSTATICS TRIAL-PREP.
BW-A-453U	h.t. TRIAL-PREP. CYTOSTATICS	BW-A844U	h.t. PURINE-ANTAGONISTS TRIAL-PREP.
BW-A-457U	h.t. CYTOSTATICS TRIAL-PREP.	BW-A868C	h.t. PROSTAGLANDIN-ANTAGONISTS TRIAL-PREP.
BW-A-466C	h.t. TRIAL-PREP.	bw-a938u	use DOXACURIUM CHLORIDE was BW-A938U
BW-A-494U	h.t. PSYCHOSTIMULANTS TRIAL-PREP. ANTIDEPRESSANTS	BW-A947U	h.t. TRIAL-PREP. PURINE-ANTAGONISTS
BW-A-502U	h.t. TRIAL-PREP. CYTOSTATICS	bw-b-759u	use GANCICLOVIR was BIOLF-62 or GANCYCLOVIR
BW-A-503U	h.t. CYTOSTATICS TRIAL-PREP.	bw-b1090u	use MIVACURIUM CHLORIDE was BW-B1090U
bw-a-509u	use ZIDOVUDINE was BW-A-509U	BW-B218C	h.t. ANTIASHTHMATICS LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.
bw-a-509u-triphosphate	use ZIDOVUDINE-TRIPHOSPHATE was BW-A-509U-TRIPHOSPHATE	BW-B385C	h.t. ANGIOTENSIN-ANTAGONISTS SYMPATHOLYTICS-BETA TRIAL-PREP. ACE-INHIBITORS
BW-A-728C	h.t. ANTHELMINTICS TRIAL-PREP.	BW-B429U	h.t. VIRUCIDES TRIAL-PREP.
bw-a-770u	use CRISNATOL was BW-A-770U	bw-b429u80	use BW-B429U
BW-A-773U	h.t. TRIAL-PREP. CYTOSTATICS	BW-B70C	h.t. TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS ANTIANAPHYLACTICS
BW-A-822U	h.t. TRIAL-PREP. CYTOSTATICS	bw-b759u	use GANCICLOVIR was BIOLF-62 or GANCYCLOVIR
BW-A-90U	h.t. CYTOSTATICS TRIAL-PREP.	bw-b759u-triphosphate	use GANCICLOVIR-TRIPHOSPHATE was BIOLF-62-TRIPHOSPHATE or GANCYCLOVIR-TRIPHOSPHATE
BW-A-91U	h.t. CYTOSTATICS TRIAL-PREP.	BW5147-CELL	h.t. LYMPHOMA TISSUE-CULTURE TUMOR-CELL
BW-A1117U	h.t. TRIAL-PREP. VIRUCIDES	BWA-270-C	h.t. TRIAL-PREP.
BW-A137C	h.t. LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.	bw-a-4c	use BW-A4C
BW-A256C	h.t. ANTIARRHYTHMICS TRIAL-PREP.	BXT-51072	h.t. ANTIINFLAMMATORIES TRIAL-PREP.
BW-A444U	h.t. NEUROMUSC. BLOCKERS TRIAL-PREP.	BY-101	h.t. DOPAMINERGICS TRIAL-PREP.
BW-A4C	h.t. TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS LIPOXYGENASE-INHIBITORS		
bw-a515u	use DESCICLOVIR was DEOXYACICLOVIR-6		
BW-A522U	h.t. TRIAL-PREP. PURINE-ANTAGONISTS		

by-1023	use	PANTOPRAZOLE
BY-1947	h.t.	TRIAL-PREP. NOOTROPICS PSYCHOSTIMULANTS
BY-1949	h.t.	TRIAL-PREP. PSYCHOSTIMULANTS NOOTROPICS
by-308	use was	H-200-62 BY-308
BY-841	h.t.	GASTRIC-SECRETION-INHIBITORS TRIAL-PREP. ANTIULCERS
BY-963	h.t.	IMAGING-AGENTS TRIAL-PREP.
BYAKANGELICIN		
BYK-ESSEX		
BYK-GULDEN		
BYK-LIPRANDI		
BYK-MALLINCKRODT		
*BYKAHEPAR		CLANOBUTIN
BYPASS		
BYRON		
BZ-140	h.t.	TRIAL-PREP. PANCREOZYMIN-ANTAGONISTS
BZA-5-B	h.t.	TRIAL-PREP.
BZA-7-B	h.t.	TRIAL-PREP.



C-1005	h.t. CYTOSTATICS TRIAL-PREP.	C-338	h.t. CYTOSTATICS TRIAL-PREP.
C-1006	h.t. CYTOSTATICS TRIAL-PREP.	C-3534	h.t. DIURETICS TRIAL-PREP.
C-1020	h.t. CYTOSTATICS TRIAL-PREP.	C-3535	h.t. DIURETICS TRIAL-PREP.
C-1027	h.t. TRIAL-PREP. ANTIBIOTICS CYTOSTATICS	C-383	h.t. ANTIDEPRESSANTS PSYCHOSTIMULANTS TRIAL-PREP.
C-1263	h.t. CYTOSTATICS TRIAL-PREP.	C-394	h.t. TRIAL-PREP. PSYCHOSTIMULANTS ANTIDEPRESSANTS
C-1310	h.t. CYTOSTATICS TRIAL-PREP.	C-395	h.t. PSYCHOSTIMULANTS ANTIDEPRESSANTS TRIAL-PREP.
C-1311	h.t. TRIAL-PREP. CYTOSTATICS	C-410	h.t. TRIAL-PREP. CYTOSTATICS
C-1371	h.t. TRIAL-PREP. CYTOSTATICS	C-4C	h.t. ANTIANAPHYLACTICS TRIAL-PREP.
C-153	h.t. TRIAL-PREP. ANTIDEPRESSANTS PSYCHOSTIMULANTS	C-516	h.t. TRIAL-PREP. CYTOSTATICS
C-175	h.t. TRIAL-PREP. CYTOSTATICS	C-5720	h.t. ANTIINFLAMMATORIES TRIAL-PREP.
C-176	h.t. TRIAL-PREP. CYTOSTATICS	c-59	use ETIPROSTON
C-18665	h.t. TRIAL-PREP. ANTIAGGREGANTS	c-6	use GLUCOSE-MUSTARD-C6
C-19393-E5	h.t. ANTIBIOTICS TRIAL-PREP.	C-609	h.t. TRIAL-PREP. CYTOSTATICS
c-19393-h2	use was CARPETIMYCIN-A C-19393-H2	C-68-22	h.t. ANTIAGGREGANTS TRIAL-PREP.
c-19393-s2	use was CARPETIMYCIN-B C-19393-S2	C-720045	h.t. TRIAL-PREP. SEDATIVES
C-205	h.t. TRIAL-PREP. CYTOSTATICS	C-73	h.t. TRIAL-PREP. CYTOSTATICS s.a. ACTIPHENOL
C-232	h.t. TRIAL-PREP. CYTOSTATICS	c-78	use TULOBUTEROL
C-257	h.t. CYTOSTATICS TRIAL-PREP.	C-780652	h.t. TRIAL-PREP.
C-264	h.t. TRIAL-PREP. CYTOSTATICS	C-780698	h.t. TRIAL-PREP. ANTIAGGREGANTS
C-265	h.t. CYTOSTATICS TRIAL-PREP.	C-801239	h.t. ANTIAGGREGANTS TRIAL-PREP.
C-27	h.t. TRIAL-PREP. ANTIBIOTICS	C-829	h.t. CYTOSTATICS TRIAL-PREP.
C-2801-X	h.t. ANTIBIOTICS TRIAL-PREP.	C-835	h.t. CYTOSTATICS TRIAL-PREP.
C-29	h.t. TRIAL-PREP. CHOLAGOGUES	C-846	h.t. CYTOSTATICS TRIAL-PREP.
C-307	h.t. TRIAL-PREP. ANTIDEPRESSANTS PSYCHOSTIMULANTS	C-849	h.t. TRIAL-PREP. CYTOSTATICS
C-308	h.t. TRIAL-PREP. CYTOSTATICS	C-85	h.t. ANTIAGGREGANTS THROMBOXANE-ANTAGONISTS TRIAL-PREP.
C-309	h.t. TRIAL-PREP. CYTOSTATICS	C-857	h.t. TRIAL-PREP. CYTOSTATICS
C-337	h.t. CYTOSTATICS TRIAL-PREP.	C-863293	h.t. TRIAL-PREP.
		C-867	h.t. TRIAL-PREP. CYTOSTATICS

C-873754	h.t.	TRIAL-PREP.	C1300-CELL	h.t.	TISSUE-CULTURE TUMOR-CELL NEUROBLASTOMA
C-873786	h.t.	TRIAL-PREP.	C3-76	h.t.	TRIAL-PREP. DIURETICS
C-878	h.t.	TRIAL-PREP. CYTOSTATICS	C31G	h.t.	ANTISEPTICS SURFACTANTS
C-881	h.t.	TRIAL-PREP. CYTOSTATICS	C3H2K-CELL	h.t.	KIDNEY TISSUE-CULTURE
C-883934	h.t.	TRIAL-PREP.	C5-ANTAGONIST	note	Introduced May 1998
C-887	h.t.	TRIAL-PREP. CYTOSTATICS	C5-ANTAGONISTS	note	Introduced May 1998
C-894095	h.t.	ANTIAGGREGANTS TRIAL-PREP.	C6-GLIAL-CELL	h.t.	TISSUE-CULTURE GLIOMA TUMOR-CELL
C-92-4609	h.t.	CARDIANTS TRIAL-PREP. VASODILATORS	CA-030	h.t.	TRIAL-PREP. PEPTIDE-HYDROLASE= INHIBITORS
C-92-4678	h.t.	VASODILATORS TRIAL-PREP.	CA-074	h.t.	PEPTIDE-HYDROLASE-INHIBITORS TRIAL-PREP.
C-921	h.t.	TRIAL-PREP. CYTOSTATICS	CAABCO		
c-993	use	PARVAQUONE	CABASTINE	h.t.	ANTIHISTAMINES-H1
C-ACID	see	Appendix B	CABBAGE	h.t.	BOTANY VEGETABLE
C-AMIDE	see	Appendix B		s.a.	BRASSICA
C-ESTER	see	Appendix B	cabbage-factor	use	VITAMIN-U
c-labeled	use	CARBON-LABELED	CABERGOLINE	h.t.	DOPAMINERGICS PROLACTIN-ANTAGONISTS
C-PEPTIDE			*CABOSIL	was	FCE-21336 SILICON-DIOXIDE
C-PEPTIDE-CATTLE			CABOT		
C-PEPTIDE-DOG			cacao-butter	use	THEOBROMA-OIL
C-PEPTIDE-GUINEA-PIG			CACAOI		
C-PEPTIDE-HUMAN			cacci-ricci-syndrome	use	SPONGE-KIDNEY
C-PEPTIDE-MONKEY			cachectin	use	TUMOR-NECROSIS-FACTOR= ALPHA
C-PEPTIDE-PIG			CACHEXIA		
C-PEPTIDE-RAT			CACODYLATE	h.t.	HERBICIDES TONICS
C-PEPTIDE-RAT-I			CACTINOMYCIN	h.t.	ANTIBIOTICS CYTOSTATICS
C-PEPTIDE-RAT-II			CADAVERINE	was	ACTINOMYCIN-C
C-PEPTIDE-SHEEP			CADAVERIS		
c-reactive-protein	use	CRP	cade-oil	use	JUNIPER-TAR
	was	C-REACTIVE-PROTEIN	CADEGUOMYCIN	was	CADE-OIL
*C-TRE		CAPOBENATE	CADEXOMER-IODINE	h.t.	CYTOSTATICS ANTIBIOTICS
C-TYPE-NATRIURETIC-PEPTIDE	h.t.	DIURETICS	CADILA	h.t.	ANTISEPTICS
C-TYPE-VIRUS	h.t.	LEUKOVIRUS VIRUS ONCOVIRUS	CADINENE-DELTA		
C-VET			CADINOL-ALPHA		
C1-ESTERASE	h.t.	COMPLEMENT	CADINOL-T	h.t.	ANTIDIARRHEICS CALCIUM-ANTAGONISTS
C1-ESTERASE-INHIBITOR	h.t.	GLOBULIN	CADMIUM		
C1-ESTERASE-INHIBITOR (endogenous)	h.t.	COMPLEMENT			
C1-INACTIVATOR-P					
c1-inhibitor	use	C1-ESTERASE-INHIBITOR			
	was	C1-INHIBITOR			

CADMIUM-CHLORIDE			
CADMIUM-COMPLEX	h.t.	COMPLEX	
	see	Appendix B	
CADMIUM-SALT	see	Appendix B	
CADMIUM-SULFATE			
CADRALAZINE	h.t.	HYPOTENSIVES	
CAE-VIRUS	h.t.	VIRUS	
CAELO			
CAENORHABDITIS	h.t.	NEMATODE	
CAERIN-1.1	h.t.	ANTISEPTICS VIRUCIDES	
caerulein	use	CERULETIDE	
CAERULENS			
CAERULOMYCIN-A	h.t.	ANTIBIOTICS FUNGICIDES AMEBICIDES PROTOZOACIDES	
CAESALPINIA	h.t.	BOTANY	
CAF-603	h.t.	ANTIBIOTICS TRIAL-PREP.	
CAFAMINOL			
CAFEDRINE	h.t.	ANALEPTICS	
*CAFERGOT		ERGOTAMINE	
CAFESTOL	h.t.	ANTIINFLAMMATORIES	
CAFFEAMIDE			
CAFFEATE			
CAFFEATE-PHENETHYL-ESTER	h.t.	CYTOSTATICS	
CAFFEINE	h.t.	PSYCHOSTIMULANTS PSYCHOTONICS ANALEPTICS DIURETICS	
caffeine-salicylate	use	CAFFEINE-SODIUM-SALICYLATE	
CAFFEINE-SODIUM-BENZOATE	h.t.	PSYCHOSTIMULANTS DIURETICS PSYCHOTONICS ANALEPTICS	
CAFFEINE-SODIUM-SALICYLATE	h.t.	PSYCHOTONICS DIURETICS PSYCHOSTIMULANTS ANALEPTICS	
CAFFEOYLHISTAMINE	h.t.	HYPOTENSIVES HEPATOTROPICS HISTIDINE-DECARBOXYLASE== INHIBITORS	
caffey-silverman-syndrome	use	INFANTILE LINK CORTICAL LINK HYPEROSTOSIS	
	h.t.	OSTEOPATHY CONGENITAL-DISEASE	
*CAFIDE		BUTOFILOL	
CAIROMYCIN-A	h.t.	ANTIBIOTICS	
CAISSARONE			
CAJENNENSE			
CAJEPUT-OIL	h.t.	ESS.OIL	
CAL-MED			
CAL.			
CAL.BIOTECH.			
CALAMINE	h.t.	ANTIPRURITICS	
CALAMUS	h.t.	BOTANY	
CALAMUS-OIL	h.t.	ESS.OIL	
*CALAN		VERAPAMIL	
CALANOLIDE-A	h.t.	VIRUCIDES REVERSE-TRANSCRIPTASE== INHIBITORS	
CALANOLIDE-B	h.t.	VIRUCIDES	
CALANOLIDE-C			
*CALBEROL		CALCIUM-BOROGLUCONATE	
CALBINDIN			
CALBIOCHEM			
CALBIOCHEM-BEHRING			
CALBIOCHEM-HOECHST			
CALBISTRIN-A	h.t.	FUNGICIDES ANTIBIOTICS	
CALBISTRIN-B	h.t.	FUNGICIDES ANTIBIOTICS	
CALBISTRIN-C			
*CALBORAL		CALCIUM-BOROGLUCONATE	
CALCEIN			
*CALCIBIND		CELLULOSE-PHOSPHATE	
*CALCIBION		BROMOLACTOBIONATE CALCIUM	
*CALCIBRONAT		BROMOLACTOBIONATE CALCIUM	
CALCIFEDIOL	h.t. was	VITAMINS-D HYDROXYCOLECALCIFEROL-25	
CALCIFEROL	h.t.	VITAMINS-D	
calciferol-hypovitaminosis	use	RACHITIS	
CALCIFICATION			
*CALCIHEPARIN		HEPARIN CALCIUM	
*CALCIMAR		CALCITONIN-SALMON	
*CALCIMUSC		GLUCONATE CALCIUM	
CALCIMYCIN	h.t.	ANTIBIOTICS IONOPHORES	
CALCINAPHTHOL	h.t.	ANTISEPTICS ANTIRHEUMATICS	
CALCINOSIS	h.t.	ELECTROLYTE-METAB.DISORDER	
*CALCIOPEN		PHENOXYMETHYLPENICILLIN	
*CALCIPARIN		HEPARIN CALCIUM	
*CALCIPARINE		HEPARIN CALCIUM	
*CALCIPEN		PHENOXYMETHYLPENICILLIN	
CALCIPHYLAXIS	h.t.	ALLERGY	
CALCIPOTRIOL	h.t. was	VITAMINS-D ANTIPSORIATICS MC-903	

CALCISEPTINE	h.t.	SPASMOLYTICS CALCIUM-ANTAGONISTS ZOOTOXINS	CALCIUM-BOROGLUCONATE	
*CALCITAR		CALCITONIN	calcium-carbaspirin	use CARBASALATE CALCIUM
CALCITONIN	h.t.	THYROID-HORMONES	CALCIUM-CARBIMIDE	h.t. ANTIALCOHOLICS
CALCITONIN-EEL	h.t.	THYROID-HORMONES	CALCIUM-CARBONATE	
calcitonin-eel-1,7-asu	use	ELCATONIN	CALCIUM-CHANNEL-RECEPTOR	h.t. RECEPTOR
calcitonin-eel-asu-1,7	use	ELCATONIN	CALCIUM-CHLORIDE	
CALCITONIN-FOWL	h.t.	THYROID-HORMONES	CALCIUM-CITRATE	
CALCITONIN-GENE-RELATED-PEPTIDE			CALCIUM-COMPLEX	h.t. COMPLEX see Appendix B
CALCITONIN-GENE-RELATED== PEPTIDE-8-37MAN			calcium-cyanamide	use CALCIUM-CARBIMIDE
CALCITONIN-GENE-RELATED== PEPTIDE-A-HUMAN			CALCIUM-CYANAMIDE-CITRATED	h.t. ANTIALCOHOLICS
CALCITONIN-GENE-RELATED== PEPTIDE-A-RAT			calcium-elenolate	use ELENOLATE CALCIUM
CALCITONIN-GENE-RELATED== PEPTIDE-B-HUMAN			CALCIUM-FORMATE	
CALCITONIN-GENE-RELATED== PEPTIDE-B-RAT			CALCIUM-GLUCARATE	h.t. CYTOSTATICS
CALCITONIN-GENE-RELATED== PEPTIDE-FOWL			calcium-gluceptate	use CALCIUM-GLUCOHEPTONATE
CALCITONIN-GENE-RELATED== PEPTIDE-HUMAN			CALCIUM-GLUCOHEPTONATE	
CALCITONIN-GENE-RELATED- PEPTIDE-PIG			calcium-gluconate	use GLUCONATE CALCIUM
CALCITONIN-GENE-RELATED== PEPTIDE-RAT			calcium-gluconate-lactobionate	use GLUBIONATE CALCIUM
CALCITONIN-HUMAN	h.t.	THYROID-HORMONES	calcium-gluconolactate	use CALCIUM-LACTOGLUCONATE
CALCITONIN-PIG	h.t.	THYROID-HORMONES	CALCIUM-HYDROGEN-PHOSPHATE	
CALCITONIN-RAT	h.t.	THYROID-HORMONES	CALCIUM-HYDROXIDE	h.t. ANTACIDS
CALCITONIN-RECEPTOR	h.t.	RECEPTOR	CALCIUM-HYDROXYAPATITE	
CALCITONIN-SALMON	h.t.	THYROID-HORMONES	CALCIUM-HYPOCHLORITE	h.t. ANTISEPTICS
CALCITONIN-SALMON-I	h.t.	THYROID-HORMONES	CALCIUM-IODIDE	
*CALCITONIN-SANDOZ		CALCITONIN-SALMON	CALCIUM-LACTOBIONATE	
*CALCITONINA-SANDOZ		CALCITONIN-SALMON	CALCIUM-LACTOGLUCONATE	
CALCITRANS			CALCIUM-OROTATE	
CALCITRINE			CALCIUM-OXIDE	
calcitriol	use	DIHYDROXYCOLE= CALCIFEROL-1-ALPHA,25	CALCIUM-PERMANGANATE	
CALCIUM			CALCIUM-PEROXIDE	
CALCIUM-ACETATE			calcium-phosphate	use TRICALCIUM-PHOSPHATE was CALCIUM-PHOSPHATE
CALCIUM-AGONIST			CALCIUM-PROPIONATE	
CALCIUM-AGONISTS	note	Introduced 1985	CALCIUM-PYROGLUTAMATE	
CALCIUM-ALGINATE	h.t.	HEMOSTATICS	CALCIUM-SALT	see Appendix B
CALCIUM-ANTAGONIST			*CALCIUM-SANDOZ	GLUBIONATE CALCIUM
CALCIUM-ANTAGONISTS			CALCIUM-SELENITE	
CALCIUM-ASPARTATE			CALCIUM-SILICATE	
CALCIUM-BIS-ACETYL-HOMOTAUURINE	h.t.	GABAMINERGICS ANTIALCOHOLICS	*CALCIUM-SORBISTERIT	POLYSTYRENE-SULFONATE== CALCIUM
			CALCIUM-SPIRULAN	h.t. VIRUCIDES
			CALCIUM-STEARATE	
			CALCIUM-SULFATE	
			CALCOACETICUS	
			CALCOFLUOR-WHITE	h.t. FUNGICIDES
			CALCULATOR	h.t. APPARATUS

calculus	use LITHIASIS s.a. NEPHROLITHIASIS etc.	CALMODULIN-ANTAGONIST	
CALDARIOMYCES	h.t. FUNGUS	CALMODULIN-ANTAGONISTS	note Introduced 1985
*CALDEROL	CALCIFEDIOL	CALMODULIN-RECEPTOR	h.t. RECEPTOR DIAZEPAM
CALENDULA	h.t. BOTANY	*CALMPOSE	h.t. CYTOSTATICS
CALENDULADIOL	h.t. ANTIINFLAMMATORIES	CALONECTRIN	
CALICATUS		CALORIE	
CALICHEAMICIN	h.t. ANTIBIOTICS CYTOSTATICS	CALORIMETRY	h.t. ANALYSIS
CALICHEAMICIN-ALPHA-2-1	h.t. ANTIBIOTICS CYTOSTATICS	CALOVO-VIRUS	h.t. ARBOVIRUS VIRUS
CALICHEAMICIN-ALPHA-3-1	h.t. CYTOSTATICS ANTIBIOTICS	CALPAIN	h.t. EC-3.4.22.17 ENZYMES
CALICHEAMICIN-BETA-1-BR	h.t. ANTIBIOTICS CYTOSTATICS	CALPAIN-INHIBITOR-I	h.t. PEPTIDE-HYDROLASE-INHIBITORS
CALICHEAMICIN-BETA-1-I	h.t. ANTIBIOTICS CYTOSTATICS	CALPAIN-INHIBITOR-II	h.t. PEPTIDE-HYDROLASE-INHIBITORS HEPARIN
CALICHEAMICIN-DELTA-1-1	h.t. CYTOSTATICS ANTIBIOTICS	*CALPARINE	
CALICHEAMICIN-GAMMA-1-BR	h.t. ANTIBIOTICS	CALPEPTIN	h.t. PEPTIDE-HYDROLASE-INHIBITORS
CALICHEAMICIN-GAMMA-1-1	h.t. ANTIBIOTICS CYTOSTATICS	CALPHOBINDIN-I	h.t. ANTICOAGULANTS
CALICHEAMICIN-THETA-1-1	h.t. CYTOSTATICS	CALPHOSTIN-A	h.t. ANTIBIOTICS CYTOSTATICS
CALICHEAMICINONE		CALPHOSTIN-B	h.t. CYTOSTATICS ANTIBIOTICS
CALICIVIRUS	h.t. VIRUS	CALPHOSTIN-C	h.t. CYTOSTATICS ANTIBIOTICS
CALICOPHORON	h.t. TREMATODE	CALPHOSTIN-D	h.t. ANTIBIOTICS CYTOSTATICS
california	use CAL.	CALPHOSTIN-I	h.t. ANTIBIOTICS CYTOSTATICS
CALIFORNIA-VIRUS	h.t. ARBOVIRUS VIRUS	*CALPOL	PARACETAMOL
CALIFORNICA		CALRETICULIN	h.t. ANTICOAGULANTS EDTA-SODIUM-CALCIUM
CALIFORNICUM		*CALSENATE	CALCITONIN-SALMON
CALIFORNIDINE		*CALSYN	CALCITONIN-SALMON
CALIFORNIUM		*CALSYNAR	
CALIN		CALUSTERONE	h.t. CYTOSTATICS
*CALIPHARM	DICALCIUM-ORTHOPHOSPHATE	CALVATATE	h.t. ANTIBIOTICS
CALLIGONUM	h.t. BOTANY	calve-legg-perthes-syndrome	use OSTEOCHONDROSIS
CALLIPELTIN-A	h.t. CYTOSTATICS VIRUCIDES FUNGICIDES	CALYCOSIN	
CALLIPHORA (DDF)	h.t. ARTHROPOD	CALYCULIN-A	h.t. CYTOSTATICS
CALLIPHORA (DVDF)	h.t. FLY ARTHROPOD	CALYCULIN-B	h.t. CYTOSTATICS
CALLOSA		CALYCULIN-C	h.t. CYTOSTATICS
CALLYSTATIN-A	h.t. CYTOSTATICS	CALYCULIN-D	h.t. CYTOSTATICS
*CALMALONE	CYCLARBAMATE	CALYCULIN-E	
CALMIC		CALYCULIN-F	
CALMIDAZOLIUM	h.t. CALCIUM-ANTAGONISTS CALMODULIN-ANTAGONISTS	CALYCULIN-G	
*CALMIVET	ACEPROMAZINE	CALYCULIN-H	
CALMODULIN		CALYMMATOBACT.	h.t. BACT.GRAM-NEG. KETAMINE
		*CALYPSOL	KETAMINE
		*CALYPSOVET	KETAMINE
		CALYSTEGIN-B2	
		CALYXIN-B	

CAM-1028	h.t.	GASTRIN-ANTAGONISTS GASTRIC-SECRETION= INHIBITORS TRIAL-PREP.	CAMPATH-1H	h.t.	ANTIBODY GLOBULIN IMMUNOGLOBULIN
CAM-1481	h.t.	PANCREOZYMIN-ANTAGONISTS TRIAL-PREP. CYTOSTATICS GASTRIN-ANTAGONISTS	CAMPATH-1M	h.t.	ANTIBODY GLOBULIN IMMUNOGLOBULIN
CAM-2291	h.t.	TRIAL-PREP.	CAMPATH-6	h.t.	IMMUNOGLOBULIN ANTIBODY GLOBULIN
CAM-2445	h.t.	TRIAL-PREP. SUBSTANCE-P-ANTAGONISTS	CAMPESTANOL		
CAMALL			CAMPESTEROL		
CAMALLANUS	h.t.	NEMATODE	CAMPESTRIS		
*CAMAQUIN		AMODIAQUINE	camphanone-2	use	CAMPHOR
CAMARA			CAMPHENE		
CAMAZEPAM	h.t.	SEDATIVES PSYCHOSEDATIVES TRANQUILIZERS BENZODIAZEPINE-AGONISTS	*CAMPHIDONIUM		TRIMETHIDIUM= METHOSULFATE
CAMBENDAZOLE	h.t.	ANTHELMINTICS	CAMPHOR	h.t.	ANALEPTICS ANALGESICS ANTIRHEUMATICS
*CAMBENZOLE		CAMBENDAZOLE	CAMPHOR-OIL		
CAMBRIAN			CAMPHOSTYL	h.t.	ANALEPTICS
CAMBRIDGE-BIOL.			CAMPHOTAMIDE	h.t.	CARDIANTS ANALEPTICS
CAMBRIDGE-RES.			camphramine	use	CAMPHOTAMIDE
*CAMCOLIT		LITHIUM-CARBONATE	CAMPIRONE	h.t.	PSYCHOSEDATIVES TRANQUILIZERS
CAMEL (DVDF)	h.t.	FARM-ANIMAL	CAMPTOTHECIN	h.t.	CYTOSTATICS
CAMELI			CAMPTOTHIN-A		
CAMELINA			CAMPTOTHIN-B		
CAMELLIA	h.t.	BOTANY	CAMPYLOBACTER	h.t.	BACT.GRAM-NEG.
CAMELLIA-OIL	h.t.	ESS.OIL	campylobacter-pylori	use was	HELICOBACTER LINK PYLORI CAMPYLOBACTER LINK PYLORI
CAMELLIIN-A	h.t.	CYTOSTATICS	CAMPYLOBACTERIOSIS	h.t.	INFECTION,BACT.
CAMELLIIN-B	h.t.	CYTOSTATICS	CAMPYLOBACTERIOSIS-VACCINE	h.t.	VACCINES
CAMELOSTRONGYLUS	h.t.	NEMATODE	CAMSILATE		
CAMELPOX	h.t.	INFECTION,VIRUS DERMATOLOGY	camurati-engelmann-syndrome	use	PROGRESSIVE= DIAPHYSEAL-DYSPLASIA
CAMELPOX-VIRUS	h.t.	POXVIRUS VIRUS	*CAMVET		CAMBENDAZOLE
CAMEROON			CAMYLOFIN	h.t.	SPASMOLYTICS
CAMIVERINE	h.t.	SPASMOLYTICS	*CAN-O-VAX-L		DISTEMPER-VACCINE
camomile-oil	use	CHAMOMILE-OIL	CAN.		
*CAMOQUINE		AMODIAQUINE	canada	use	CAN.
CAMOSTAT	h.t. was	PEPTIDE-HYDROLASE-INHIBITORS FOY-305	CANADENSE		
camp	use	CYCLIC-AMP	CANADENSIS		
CAMPANULA	h.t.	BOTANY	CANADENSOLIDE	h.t.	FUNGICIDES ANTIBIOTICS
CAMPATH-1	h.t.	GLOBULIN	CANADINE		
CAMPATH-1G	h.t.	ANTIBODY IMMUNOGLOBULIN GLOBULIN	*CANADRAST		HYDRASTININE
			canale-smith-syndrome	use h.t.	PSEUDOMALIGNANT LINK LYMPHADENOPATHY LYMPH-DISEASE

CANARIGENIN	h.t.	CARDIOGLYCOSIDES CARDIANTS	CANNABICHROMENE	h.t.	PSYCHOTOMIMETICS
CANARY (DVDF)	h.t.	BIRD	CANNABICYCLOL	h.t.	PSYCHOTOMIMETICS
CANARYPOX (DVDF)	h.t.	INFECTION,VIRUS DERMATOLOGY	CANNABIDIOL	h.t.	PSYCHOTOMIMETICS
CANARYPOX-VIRUS (DVDF)	h.t.	POXVIRUS VIRUS	CANNABIDIOL=	h.t.	PSYCHOTOMIMETICS
CANAVALMINE	h.t.	CYTOSTATICS	MONOMETHYL-ETHER		
CANAVANINE			CANNABIDIOLATE		
CANBISOL	h.t.	HYPOTENSIVES	CANNABIELSOIN		
cancer	use	NEOPLASM or ANIMAL=	CANNABIGEROL	h.t.	PSYCHOTOMIMETICS
	or	NEOPLASM	CANNABIGEROLATE		
	s.a.	LYMPHOPROLIFERATIVE-DISEASE	CANNABINOIDS	see	Appendix B
	use	TUMOR-CELL	CANNABINOL	h.t.	PSYCHOTOMIMETICS
cancerigenic	use	CARCINOGEN	CANNABIS	h.t.	BOTANY
*CANDEPTIN		CANDICIDIN-D	cannabis-resin	use	HASHISH
CANDESARTAN	h.t.	ANGIOTENSIN-ANTAGONISTS	CANNABISPIRENONE-A		
		HYPOTENSIVES	CANNFLAVIN-A	h.t.	PROSTAGLANDIN-ANTAGONISTS
	was	ACE-INHIBITORS	CANNFLAVONE-2		
		CV-11974	CANNIBALISM		
CANDICIDIN			CANNIPRENE	h.t.	LEUKOTRIENE-ANTAGONISTS
CANDICIDIN-D	h.t.	ANTIBIOTICS	CANNON		
CANDIDA	h.t.	FUNGUS	CANNULA	h.t.	APPARATUS
CANDIDIASIS	h.t.	INFECTION,FUNGUS	CANOLA-OIL		
CANDIDIASIS-VACCINE	h.t.	VACCINES	*CANOPOR		THENIUM CLOSILATE
CANDIDIN	h.t.	ANTIBIOTICS	CANRENOATE	h.t.	ALDOSTERONE-ANTAGONISTS
*CANDIDO-HERMAL		NYSTATIN	CANRENOATE POTASSIUM	h.t.	DIURETICS
CANDIDUM			CANRENONE	h.t.	ALDOSTERONE-ANTAGONISTS
CANDOCURONIUM-IODIDE	h.t.	NEUROMUSC.BLOCKERS	CANTABILIN		DIURETICS
		PARASYMPATHOLYTICS	CANTALASAPONIN-1	h.t.	DIURETICS
CANDOXATRIL	h.t.	CARDIANTS	CANTELL		
		ANGIOTENSIN-ANTAGONISTS	CANTHARIDIN	h.t.	RUBEFACIENTS
	was	HYPOTENSIVES	CANTHAXANTHIN		DIURETICS
		UK-79300	*CANTHERONE		
CANDOXATRILAT	h.t.	HYPOTENSIVES	CANTHINONE-6		
	was	DIURETICS	*CANTIL		MEPENZOLATE BROMIDE
		UK-73967	CANTONENSIS		
canellal	use	MUZIGADIAL	*CANTOR		MINAPRINE
*CANESCINE		DESERPIDINE	CANVENTOL	h.t.	CYTOSTATICS
*CANESTEN		CLOTRIMAZOLE	caoutchouc	use	RUBBER
*CANEX		PYRANTEL	CAOV-CELL	h.t.	CARCINOMA
CANICOLA			CAP		TUMOR-CELL
canine	use	DOG	CAP-1	h.t.	TISSUE-CULTURE
canine-adenovirus-1	use	ICH-VIRUS			
canine-adenovirus-2	use	TRACHEOBRONCHITIS-VIRUS			
CANINUM					
CANIS					
CANKER (DVDF)	h.t.	HOOF-DISEASE			
CANLAB					
CANNABICHROMENATE					

CAP-18-HUMAN	h.t.	TRIAL-PREP. FUNGICIDES ANTIBIOTICS ANTISEPTICS	CAPOBENATE	h.t.	CARDIANTS C-3
CAP-2	h.t.	CYTOSTATICS TRIAL-PREP.	CAPONIS		
CAP-440	h.t.	TRIAL-PREP. OXYTOCIN-ANTAGONISTS	*CAPOTEN		CAPTOPRIL
CAPACITANCE			CAPPED-HOCK (DVDF)	h.t.	JOINT-DISEASE
CAPACITY			CAPPING	s.a.	COATING
CAPARRATRIENE	h.t.	CYTOSTATICS	CAPPORPHIN	h.t.	ANALGESICS NARCOTICS
*CAPARSOLATE		THIACETARSAMIDE SODIUM	CAPRACANIS		
CAPAUURINE			CAPRAE		
CAPDEPONT-SYNDROME	h.t.	ODONTOLOGY CONGENITAL-DISEASE	CAPRATE	h.t.	PENETRATION-ENHANCERS
CAPENSIS			CAPREOLUS		
CAPGRAS-SYNDROME	h.t.	MENTAL-DISORDER PSYCHOSIS	CAPREOMYCIN	h.t.	ANTIBIOTICS TUBERCULOSTATICS
*CAPILLAREMA		AMINAFTONE	CAPREOMYCIN-IA	h.t.	ANTIBIOTICS TUBERCULOSTATICS
CAPILLARIA	h.t.	NEMATODE	CAPREOMYCIN-IB	h.t.	ANTIBIOTICS TUBERCULOSTATICS
CAPILLARIN			CAPREOMYCIN-IIA	h.t.	ANTIBIOTICS TUBERCULOSTATICS
CAPILLARIS			CAPREOMYCIN-IIB	h.t.	TUBERCULOSTATICS ANTIBIOTICS
CAPILLARISIN			CAPRI		
CAPILLAROSCLEROSIS	h.t.	VASCULAR-DISEASE	CAPRICOLUM		
CAPILLAROSCOPY	h.t.	DIAGNOSIS	CAPRICUM	h.t.	BOTANY
CAPILLARTEMISIN-A	h.t.	CHOLAGOGUES	caprine	use	GOAT
CAPILLARTEMISIN-B	h.t.	CHOLAGOGUES	caprine-arthritis-encephalitis	use	ENCEPHALITIS LINK ARTHRITIS
CAPILLARY	h.t.	VESSEL		h.t.	ENCEPHALOPATHY INFECTION,VIRUS
capillary-disease	use	VASCULAR-DISEASE	caprine-arthritis-encephalitis-virus	use	CAE-VIRUS
CAPILLATUS			CAPROATE		
CAPILLIN			CAPROCHLORONE	h.t.	VIRUCIDES ANTISEPTICS
CAPILLOSUS			CAPROLACTAM		
CAPITATUM			*CAPROLISIN		AMINOCAPROATE-EPSILON
CAPITATUS			*CAPRONOR		LEVONORGESTREL
CAPITIS			CAPROXAMINE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS
CAPITOVALE			CAPROYL-TETRAGASTRIN	h.t.	GASTROINTEST.HORMONES
caplans-syndrome	use	RHEUMATIC LINK PNEUMOCONIOSIS	CAPROYLLYSOLECITHIN	h.t.	PENETRATION-ENHANCERS
	h.t.	JOINT-DISEASE PNEUMOPATHY	CAPRYLATE		
*CAPMUL-8210		MONOOCTANOIN MONOCAPRYLIN	*CAPRYSIN		CLONIDINE
CAPMUL-MCM	h.t.	SURFACTANTS	CAPS		
CAPMUL-MCM90			CAPSAICIN	h.t.	RUBEFACIENTS
CAPNOCYTOPHAGA	h.t.	BACT. GRAM-NEG.	CAPSAZEPINE		
CAPNOGRAPHY	h.t.	DIAGNOSIS	CAPSELLA	h.t.	BOTANY
CAPNOIDINE			CAPSICATRINE	h.t.	HEPATOTROPICS CYTOSTATICS
CAPOAMYCIN	h.t.	ANTIBIOTICS CYTOSTATICS	CAPSICOSIN		

CAPSICUM	h.t.	RUBEFIACIENTS	carbacefactor	use	LORACARBEF
CAPSID				was	LY-163892
CAPSIMINE	h.t.	CYTOSTATICS HEPATOTROPICS	CARBACHOL	h.t.	PARASYMPATHOMIMETICS
CAPSUGEL			CARBACYCLIN	h.t.	PROSTAGLANDINS PROSTACYCLIN-AGONISTS
CAPSULAR			CARBADOX	h.t.	ANTISEPTICS
CAPSULATION	h.t.	PHARMACEUTICS	*CARBAICA		URAZAMIDE
CAPSULATUM			CARBAMATE	see	Appendix B
CAPSULE	h.t.	PHARM.PREP.	CARBAMATE,CYCLIC	see	Appendix B
CAPSULITIS	h.t.	JOINT-DISEASE	CARBAMAZEPINE	h.t.	ANTICONVULSANTS ANTIMANICS
CAPSULOTOMY	h.t.	SURGERY	CARBAMAZEPINE-EPOXIDE	h.t.	ANTICONVULSANTS
*CAPTAGON		FENETYLLINE	CARBAMAZEPINEDIOL-10,11		
CAPTAMINE			CARBAMAZEPINEDIOL-10,11-TRANS	was	CGP-10000
CAPTAN	h.t.	ANTISEPTICS FUNGICIDES	carbamazine	use	DIETHYLCARBAMAZINE
CAPTEX-200			CARBAMIDE-PEROXIDE	h.t.	ANTISEPTICS
CAPTEX-355	h.t.	SURFACTANTS	CARBAMOYLCYSTEINE		
CAPTOCILLIN	h.t.	ANTIBIOTICS	carbamoylethylphenylsulfone	use	AMIDAPSONE
CAPTODIAME	h.t.	SEDATIVES	CARBAMOYLPHENOXYACETATE	h.t.	ANTIINFLAMMATORIES ANTIPYRETICS ANALGESICS
CAPTOPRIL	h.t.	ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES ACE-INHIBITORS	carbamoylethylpyrazine	use	PYRAZINAMIDE
CAPTOPRIL-CYSTEINE	h.t.	ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES ACE-INHIBITORS	CARBAMOYLTRYPTAMINE-5	h.t.	SEROTONINERGICS VASODILATORS HYPOTENSIVES
CAPTOPRIL-DISULFIDE	h.t.	ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES ACE-INHIBITORS	carbamylcholine	use	CARBACHOL
CAPTOPRIL-GLUTATHIONE	h.t.	ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES ACE-INHIBITORS	CARBANILIDE	h.t.	ANTISEPTICS
CAPUCHIN	h.t.	LAB.ANIMAL MONKEY	CARBANTEL	h.t.	ANTHELMINTICS
CAPURAMYCIN	h.t.	ANTIBIOTICS	CARBAPHETHIOL		
CAPURIDE	h.t.	SEDATIVES	CARBARIL	h.t.	INSECTICIDES ANTICHOLINESTERASES
*CAPVAL		NOSCAPINE	CARBARSONE	h.t.	PROTOZOACIDES
CARABRONE			carbaryl	use	CARBARIL
CARACEMIDE	h.t.	CYTOSTATICS	CARBASALATE CALCIUM	h.t.	ANALGESICS
*CARADRIN		PROSCILLARIDIN	CARBAZERAN	h.t.	CARDIANTS
*CARAFATE		SUCRALFATE	carbarylquinone	use	CARBOQUONE
CARALLUMA	h.t.	BOTANY	CARBAZOCHROME	h.t.	HEMOSTATICS
CARAMEL			CARBAZOCHROME-SALICYLATE	h.t.	HEMOSTATICS
CARAMICILLIN	h.t.	ANTIBIOTICS	CARBAZOCHROME-SULFONATE SODIUM	h.t.	HEMOSTATICS
CARAMIPHEN	h.t.	ANTIPARKINSONIANS SPASMOLYTICS RELAXANTS ANTITUSSIVES PARASYMPATHOLYTICS	CARBAZOCINE	h.t.	ANALGESICS
CARAWAY-OIL			CARBAZOLE (Drug)		
CARAZOLOL	h.t.	SYMPATHOLYTICS-BETA	CARBAZOLE (Substructure)	see	Appendix B
CARAZOSTATIN	h.t.	ANTIBIOTICS ANTIOXIDANTS	CARBAZOMYCIN-A	h.t.	ANTIBIOTICS
			CARBAZOMYCIN-B	h.t.	ANTIBIOTICS FUNGICIDES
			CARBAZOMYCIN-C	h.t.	ANTIBIOTICS
			CARBAZOMYCIN-D	h.t.	ANTIBIOTICS
			carbazonmycin-e	use	CARBAZOMYCINAL

carbazomycin-f	use	METHOXYCARBAZOMYCINAL-6	CARBOCLORAL	h.t.	SEDATIVES ANTICONVULSANTS
CARBAZOMYCINAL	h.t.	ANTIBIOTICS FUNGICIDES	CARBOCROMEN	h.t.	CALCIUM-ANTAGONISTS CARDIANTS
CARBAZOQUINOCIN-B	h.t.	ANTIOXIDANTS	carbocyclic-adenosine	use	ARISTEROMYCIN
CARBAZOQUINOCIN-C	h.t.	ANTIOXIDANTS	carbocyclic-cytidine	use	CARBODINE
CARBAZOQUINOCIN-E	h.t.	ANTIOXIDANTS	carbocyclic-inosine	use	DIHYDRONEPLANOCIN-D
CARBAZOQUINOCIN-F	h.t.	ANTIOXIDANTS	CARBOCYCLIC-THROMBOXANE-A2	h.t.	PROSTAGLANDINS
CARBAZYLQUINONE	h.t.	CYTOSTATICS	carbocysteine	use	CARBOCISTEINE
CARBENDAZIME	h.t.	FUNGICIDES ANTHELMINTICS	CARBODIIMIDE	see	Appendix B
CARBENICILLIN	h.t.	ANTIBIOTICS	CARBODINE		
carbenicillin-indanyl-sodium	use	CARINDACILLIN	carbofenotion	use	CARBOPHENOTHION
CARBENOXOLONE	h.t.	ANTIULCERS	CARBOFURAN	h.t.	INSECTICIDES ANTICHOLINESTERASES
CARBENZIDE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS	carbohydrate	use or	SUGAR POLYSACCHARIDE etc.
*CARBESIA		IMIDOCARB	CARBOHYDRATE-METAB.		
carbetapentane	use	PENTOXYVERINE	CARBOHYDRATE-METAB.DISORDER		
*CARBETHIMER	was	CARBETIMER NED-137	CARBOLINE	see	Appendix B
carbethoxy psoralen-3	use	ETHOXYCARBONYL PSORALEN-3	CARBOMER	was	CARBOPOL
CARBETIMER	was	NED-137	*CARBOMIX		ACTIVATED-CHARCOAL
	h.t.	CYTOSTATICS	CARBOMYCIN	h.t.	ANTIBIOTICS
CARBETOCIN	h.t.	PITUITARY-HORMONES OXYTOCIN-AGONISTS	CARBOMYCIN-A	h.t.	ANTIBIOTICS
*CARBICALCIN		ELCATONIN	CARBOMYCIN-A-P1	h.t.	ANTIBIOTICS
CARBICARB			CARBOMYCIN-A-P2	h.t.	ANTIBIOTICS
carbidine	use	DICARBINE	CARBOMYCIN-A-P3	h.t.	ANTIBIOTICS
CARBIDIUM	h.t.	PROTOZOACIDES	CARBON		
CARBIDOPA	h.t.	DOPA-DECARBOXYLASE= INHIBITORS ANTIPARKINSONIANS	CARBON-DIOXIDE		
CARBIFENE	h.t.	ANALGESICS	CARBON-DISULFIDE		
CARBIMAZOLE	h.t.	ANTITHYROIDS	CARBON-LABELED		
CARBINOXAMINE	h.t.	ANTIHISTAMINES-H1	CARBON-MONOXIDE		
carbiphene	use	CARBIFENE	carbon-tetrachloride	use	TETRA
CARBISOCAINE	h.t.	LOCAL-ANESTHETICS	CARBONATE	see	Appendix B
*CARBITOL		DIETHYLENE-GLYCOL= MONOETHYL-ETHER	CARBONATE-DEHYDRATASE	h.t.	ENZYMES EC-4.2.1.1
*CARBO-LITE		PHASEOLAMIN	CARBONIC-ACID		
CARBOBENZOTRIPT	h.t.	PANCREOZYMIN-ANTAGONISTS	CARBONIC-ANHYDRASE-INHIBITOR		
carbобензоxy	use	CBO	CARBONIC-ANHYDRASE-INHIBITORS		
*CARBOCAIN		MEPIVACAINE	carbonyl cyanide p= fluoromethoxyphenylhydrazone	use	FCCP
*CARBOCAINE		MEPIVACAINE	carbonyl-iron	use	IRON-PENTACARBONYL
carbocalcitonin	use	ELCATONIN	CARBONYL-SULFIDE	h.t.	CHELATORS
carbochromen	use	CARBOCROMEN	CARBOPHENOTHION	h.t.	INSECTICIDES ACARICIDES
CARBOCISTEINE	h.t.	ANTITUSSIVES MUCOLYTICS	carbophenotion	use	CARBOPHENOTHION
CARBOCISTEINE-LYSINE-SALT	h.t.	MUCOLYTICS ANTITUSSIVES	CARBOPLATIN	h.t. was	CYTOSTATICS NSC-241240
CARBOCISTEINE-SULFOXIDE			*CARBOPOL		CARBOMER

*CARBOPOL-907		CARBOMER		CARBOXYPEPTIDASE-G2	h.t.	SYNERGISTS ENZYMES CYTOSTATICS EC-0.0.0.0 ANTIDOTES
*CARBOPOL-910		CARBOMER				
*CARBOPOL-934		CARBOMER		CARBOXYPEPTIDASE-INHIBITOR	h.t.	PEPTIDE-HYDROLASE-INHIBITORS
*CARBOPOL-934P		CARBOMER		CARBOXYPHENYLGLYCINE-4		
*CARBOPOL-940		CARBOMER		CARBOXYPHOSPHAMIDE	h.t.	CYTOSTATICS
*CARBOPOL-941		CARBOMER		carboxypolymethylene	use	CARBOMER
CARBOPROST	h.t.	PROSTAGLANDINS		CARBOXYPRIMAQUINE		
CARBOPROST-METHYL	h.t.	PROSTAGLANDINS		CARBOXYSULFADIMIDINE-6		
	was	U-36384		CARBOXYTOLBUTAMIDE	h.t.	ANTIDIABETICS
CARBOQUONE	h.t.	CYTOSTATICS		CARBROMAL	h.t.	SEDATIVES
*CARBOSTESIN		BUPIVACAINE		CARBROMIDE	h.t.	SEDATIVES
*CARBOVAX		ANTHRAX-VACCINE		CARBUBARB	h.t.	SEDATIVES
CARBOVIR	h.t.	VIRUCIDES		CARBUNCLE	h.t.	DERMATOLOGY
		REVERSE-TRANSCRIPTASE== INHIBITORS		CARBURAZEPAM	h.t.	PSYCHOSEDATIVES TRANQUILIZERS BENZODIAZEPINE-AGONISTS
	was	NSC-614846				
CARBOVIR-DIPHOSPHATE				CARBUTAMIDE	h.t.	ANTIDIABETICS
CARBOVIR-PHOSPHATE				CARBUTEROL	h.t.	SYMPATHOMIMETICS-BETA BRONCHODILATORS ANTIASTHMATICS
CARBOVIR-TRIPHOSPHATE	h.t.	VIRUCIDES		CARCAINIUM CHLORIDE	h.t.	ANTIARRHYTHMICS
		REVERSE-TRANSCRIPTASE== INHIBITORS		CARCASS-QUALITY (DVDF)	h.t.	PERFORMANCE MEAT
*CARBOWA		POLYETHYLENE-GLYCOL		*CARCINIL		LEUPRORELIN
*CARBOWAX-4000		POLYETHYLENE-GLYCOL		CARCINOEMBRYONIC		
CARBOXAMIDOADENOSINE	h.t.	PURINERGICS		CARCINOGEN	s.a.	COCARCINOGEN
carboxamidotryptamine-5	use	CARBAMOYLTRYPTAMINE-5		CARCINOGENESIS		
CARBOXIN	h.t.	FUNGICIDES		\$CARCINOID	h.t.	GASTROENTEROPATHY NEOPLASM
CARBOXYATRACTYLOSIDE					or	GASTROENTEROPATHY ANIMAL-NEOPLASM
CARBOXYCOUMARIN-3				\$CARCINOMA	h.t.	ANIMAL-NEOPLASM NEOPLASM
carboxyethyl-gaba-n	use	CEGABA		carcinoma, cervix	use	CERVIX LINK CARCINOMA
CARBOXYFLUORESCIN-6					h.t.	UTERUS-DISEASE
CARBOXYGLUTAMATE-GAMMA					and	NEOPLASM
CARBOXYHEMOGLOBIN					or	ANIMAL-NEOPLASM
CARBOXYIBUPROFEN				carcinoma, lung	use	LUNG LINK CARCINOMA
CARBOXYIFOSFAMIDE					h.t.	PNEUMOPATHY
carboxyimamidate	use	CARBETIMER			and	NEOPLASM
CARBOXYLATION					or	ANIMAL-NEOPLASM
CARBOXYLEUKOTRIENE-B-20				carcinoma, ovary	use	OVARY LINK CARCINOMA
CARBOXYMETHYLACRIDANONE-10	h.t.	INTERFERON-INDUCERS			h.t.	OVARY-DISEASE
		VIRUCIDES			and	NEOPLASM
carboxymethylaminopectin	use	AMYLOPECTIN-CM			or	ANIMAL-NEOPLASM
carboxymethylcellulose	use	CELLULOSE-CM		CARCINOMA-VACCINE	h.t.	VACCINES
carboxymethylcysteine-s	use	CARBOCISTEINE		CARCINOMATOSIS		
carboxymethylstarch	use	STARCH-CM		\$CARCINOSARCOMA	h.t.	NEOPLASM
CARBOXYNALIDIXATE-7					or	ANIMAL-NEOPLASM etc.
CARBOXYPEPTIDASE-A	h.t.	EC-3.4.17.1 ENZYMES		carcinosis	use	CARCINOMATOSIS
CARBOXYPEPTIDASE-B	h.t.	EC-3.4.17.2 ENZYMES		CARDAMOM-OIL	h.t.	ESS.OIL

CARDAMONIN	h.t.	ANTIBIOTICS PHYTONCIDES	cardionatrin	use	ATRIAL-NATRIURETIC== FACTOR-ALPHA-RAT
*CARDELMYCIN		NOVOBIOCIN		was	CARDIONATRIN
*CARDENAL		PHENOBARBITAL	CARDIOPATHY	s.a.	CORONARY-DISEASE
CARDIAC			CARDIOPLEGIA		
cardiac-arrest	use	HEART-ARREST	CARDIOPROTECTIVE		
CARDIAC-ASTHMA	h.t.	CARDIOPATHY RESPIRATION-DISORDER	CARDIOPULMONARY		
cardiac-hypertrophy	use	CARDIOMEGALY	*CARDIORYTHMINE		PROCAINAMIDE
	s.a.	VENTRICULAR-HYPERTROPHY	*CARDIORYTMIN		PROCAINAMIDE
CARDIAC-INDEX	h.t.	HEMODYNAMICS	CARDIOSCLEROSIS	h.t.	CARDIOPATHY
cardiac-neurosis	use	CARDIAC LINK NEUROSIS	CARDIOSELECTIVE		
	h.t.	MENTAL-DISORDER	CARDIOSPERMUM	h.t.	BOTANY
CARDIAC-OUTPUT	h.t.	HEMODYNAMICS	*CARDIOSTERIL		DOPAMINE
CARDIALGIA	h.t.	CARDIOPATHY	CARDIOTOCOGRAPHY	h.t.	DIAGNOSIS
*CARDIAMIDE		NIKETHAMIDE	cardiotonic	use	CARDIANT
CARDIANT	s.a.	CARDIOGLYCOSIDE		and	CARDIOGLYCOSIDE
CARDIANTS			CARDIOTOXIN	or	ANTIARRHYTHMIC
*CARDIAZOL		PENTETAZOL	*CARDIOTRAST		ZOOTOXINS
*CARDIBELTIN		VERAPAMIL	CARDIOVASCULAR		DIODONE
CARDIDUM			cardiovascular-disorder	use	CARDIOPATHY
*CARDILOX		VERAPAMIL		or	VASCULAR-DISEASE
*CARDINA		TIMOLOL	CARDIOVERSION		
*CARDIO-GREEN		INDOCYANINE-GREEN	*CARDIZEM		DILTIAZEM
CARDIOAUDITORY-SYNDROME	h.t.	CONGENITAL-DISEASE ORL-DISEASE CARDIOPATHY ARRHYTHMIA	CARDOL	h.t.	ANTHELMINTICS
CARDIOBACT.	h.t.	BACT. GRAM-NEG.	*CARDOMECH		IVERMECTIN
cardiobacterium	use	CARDIOBACT.	*CARDOPAX		ISOSORBIDE-DINITRATE
CARDIODILATIN-126	h.t.	VASODILATORS	*CARDOVAR		TRIMAZOSIN
CARDIODILATIN-88	h.t.	VASODILATORS	*CARDRASE		ETHOXYZOLAMIDE
cardiodilatin-99-126-pig	use	ATRIAL-NATRIURETIC== FACTOR-ALPHA-HUMAN	*CARDURA		DOXAZOSIN
CARDIOEXCITATORY== NEUROPEPTIDE-MOLLUSC			CAREBASTINE	h.t.	ANTI-HISTAMINES-H1
CARDIOFILARIA	h.t.	NEMATODE	CARENE-DELTA-3		
CARDIOGENIC			CARFECILLIN	h.t.	ANTIBIOTICS
CARDIOGLYCOSIDE	h.t.	CARDIANT	CARFEDONE	h.t.	ANTICONVULSANTS
CARDIOGLYCOSIDE-RECEPTOR	h.t.	RECEPTOR	CARFENAZINE	h.t.	NEUROLEPTICS PSYCHOSEDATIVES DOPAMINE-ANTAGONISTS
CARDIOGLYCOSIDES	h.t.	CARDIANTS	CARFENTANIL	h.t.	NARCOTICS ANALGESICS
CARDIOGRAPHY	h.t.	DIAGNOSIS	CARFIMATE	h.t.	SEDATIVES
	s.a.	ELECTROCARDIOGRAPHY	CARFLUZEPAATE-ETHYL		
CARDIOLIPIN	h.t.	PHOSPHOLIPID	CARGUTOCIN	h.t.	PITUITARY-HORMONES OXYTOCIN-AGONISTS
*CARDIOLITE		RP-30	*CARICIDE		DIETHYLCARBAMAZINE
CARDIOMEGALY	h.t.	CARDIOPATHY	\$CARIES	h.t.	ODONTOLOGY etc.
	s.a.	VENTRICULAR-HYPERTROPHY	caries,bone	use	BONE-CARIES
CARDIOMYOPATHY	h.t.	CARDIOPATHY	CARIES-VACCINE	h.t.	VACCINES
			CARINAMIDE	h.t.	ANTI-DIURETICS
			CARINDACILLIN	h.t.	ANTIBIOTICS

CARINII				CARNOSOL	
CARISOPRODOL	h.t.	RELAXANTS ANALGESICS		CARNOSOLATE	
CARLSBERG				carob-gum	use CERATONIA
CARLSBERGENSIS				CAROCAINIDE	h.t. ANTIARRHYTHMICS
*CARLYTENE		MOXISYLYTE		*CAROPHYLL-PINK	ASTAXANTHIN
CARMANTADINE	h.t.	ANTIPARKINSONIANS		carophyll-red	use CANTHAXANTHIN
*CARMELIAN		DILAZEP		*CAROTABEN	CANTHAXANTHIN
carmellose	use	CELLULOSE-CM		CAROTENE-ALPHA	
CARMETHIZOLE	h.t.	CYTOSTATICS		CAROTENE-BETA	h.t. VITAMINS-A
CARMETIZIDE	h.t.	HYPOTENSIVES DIURETICS		CAROTENOID	see Appendix B
*CARMILAX		MAGNESIUM-HYDROXIDE		CAROTID	
CARMINATE	h.t.	DYE		CAROTID-BODY	
carminative	use	ANTIFLATULENT		CAROTID-BODY-REFLEX	h.t. HEMODYNAMICS RESPIRATION
CARMINAZONE	h.t.	CYTOSTATICS ANTIBIOTICS		CAROTID-SINUS-REFLEX	h.t. HEMODYNAMICS
CARMINE				CAROTID-SINUS-SYNDROME	h.t. VASCULAR-DISEASE
carminomycin	use was also	CARUBICIN CARMINOMYCIN CARMINOMYCIN-1		CAROTOVORA	
carminomycin-1	use was or	CARUBICIN CARMINOMYCIN CARMINOMYCIN-1		CAROVERINE	h.t. SPASMOLYTICS
carminomycin-ii	use	RUBEOMYCIN-A		CAROXAZONE	h.t. PSYCHOSTIMULANTS ANTIDEPRESSANTS
carminomycin-iii	use	RUBEOMYCIN-A1		CARP	h.t. FISH
carminomycinol	use	CARUBICINOL		CARP (DVDF)	h.t. FISH FARM-ANIMAL
carminomycinone	use	CARUBICINONE		CARPAL-TUNNEL-SYNDROME	h.t. PERIPHERAL-NERVE-DISEASE
CARMOFUR				CARPERIDINE	h.t. ANTITUSSIVES ANALGESICS
CARMOISINE	h.t.	DYE		CARPERITIDE	h.t. DIURETICS was ATRIAL-NATRIURETIC-= FACTOR-ALPHA-HUMAN
CARMONAM	h.t.	ANTIBIOTICS		CARPERONE	h.t. PSYCHOSEDATIVES NEUROLEPTICS ANTIEMETICS
CARMOXIROLE	h.t. was	DOPAMINERGICS EMD-45609		CARPESTEROL	h.t. HEPATOTROPICS
*CARMUBRIS		CARMUSTINE		CARPETIMYCIN-A	h.t. ANTIBIOTICS was C-19393-H2
CARMUSTINE	h.t.	CYTOSTATICS		CARPETIMYCIN-B	h.t. ANTIBIOTICS was C-19393-S2
*CARNACID-COR		PENGITOXIN		carphenazine	use CARFENAZINE
CARNAUBA-WAX				CARPINDOLOL	h.t. SYMPATHOLYTICS-BETA
CARNEGIE				CARPIPRAMINE	h.t. PSYCHOSTIMULANTS ANTIDEPRESSANTS
CARNEGIEITE				CARPITIS	h.t. JOINT-DISEASE
CARNEGINE				CARPOPHILUM	
CARNIDAZOLE	h.t.	PROTOZOACIDES		CARPRAZIDIL	
*CARNIGEN		HYDROXYEPHEDRINE		CARPROFEN	h.t. ANALGESICS ANTIINFLAMMATORIES ANTIPYRETICS PROSTAGLANDIN-= ANTAGONISTS
CARNIS				CARPROFEN-GLUCURONIDE	
*CARNITENE		CARNITINE			
CARNITINE	h.t.	TONICS VITAMINS-B			
CARNIVORA	h.t.	CYTOSTATICS			
CARNOSINE					
carnosine-zinc	use	Z-103			

CARPRONIUM CHLORIDE	h.t.	PARASYMPATHOMIMETICS VASODILATORS	CARYACHINE	h.t.	CARDIANTS ANTIARRHYTHMICS
*CARPUJECT		MORPHINE	*CARYLOYSINE		CHLORMETHINE
CARRAGHEENIN			caryophyllene-alpha	use	HUMULENE
CARRAGHEENIN-IOTA			CARYOPHYLLENE-BETA		
CARRAGHEENIN-KAPPA			CARYOPHYLLENE-BETA-OXIDE		
CARRAGHEENIN-LAMBDA			CARYOPHYLLI	h.t.	BOTANY
CARRIER			CARYOYNENCIN-A	h.t.	ANTIBIOTICS
CARRINGTON			CARZELESIN	h.t.	CYTOSTATICS ANTIBIOTICS
CARRIOMYCIN	h.t.	IONOPHORES ANTIBIOTICS		was	U-80244
CARRION			CARZENIDE	h.t.	DIURETICS CARBONIC-ANHYDRASE= INHIBITORS SPASMOLYTICS
CARRIONII					
*CARRISYN	was	ACEMANNAN POLYMANNOACETATE	CARZINOPHILIN	h.t.	ANTIBIOTICS CYTOSTATICS
CARROT	h.t.	BOTANY VEGETABLE			
	s.a.	DAUCUS	CARZINOSTATICUS		
CARSALAM	h.t.	ANALGESICS	CAS-413	h.t.	SYMPATHOLYTICS-BETA TRIAL-PREP.
CARSATRIN	h.t.	CARDIANTS	CAS-754	h.t.	TRIAL-PREP. VASODILATORS
	was	RWJ-24517	cas-936	use	PIRSIDOMINE
CARSIL	h.t.	HEPATOTROPICS		was	CAS-936
CARTAZOLATE	h.t.	ANTIDEPRESSANTS PSYCHOSTIMULANTS	CASAN		
CARTEOLOL	h.t.	SYMPATHOLYTICS-BETA	CASANTHRANOL	h.t.	LAXATIVES
CARTER-GLOGAN			*CASANTIN		DIETHAZINE
carter-wallace	use	WALLACE	CASAR		
CARTHAMUS	h.t.	BOTANY	CASCAN		
carticaïne	use	ARTICAINE	CASCAN-GLAXO		
	was	CARTICAINE	CASCARA	h.t.	PLANT-SUBSTANCE
CARTILAGE			CASCAROSIDE-A	h.t.	LAXATIVES
CARTILAGE-DISEASE			CASCAROSIDE-B		
CARTRIZOATE-ETHYL	h.t.	RADIOPAQUES	CASCAROSIDE-C		
CARUBICIN	h.t.	ANTIBIOTICS CYTOSTATICS	CASCAROSIDE-D		
	was	CARMINOMYCIN	CASCI		
	or	CARMINOMYCIN-1	case	use	CASES
CARUBICINOL			CASE-HISTORY (DDF)	h.t.	CASES
CARUBICINONE			CASE-HISTORY (DVDF)		
CARUBIN-CM			CASEARIA	h.t.	BOTANY
CARUM	h.t.	BOTANY	CASEARIN-A	h.t.	CYTOSTATICS
CARUMONAM	h.t.	ANTIBIOTICS	CASEARIN-B	h.t.	CYTOSTATICS
	was	AMA-1080	CASEARIN-C	h.t.	CYTOSTATICS
CARVACROL			CASEARIN-D	h.t.	CYTOSTATICS
*CARVASIN		ISOSORBIDE-DINITRATE	CASEARIN-E	h.t.	CYTOSTATICS
CARVEDILOL	h.t.	SYMPATHOLYTICS-BETA VASODILATORS HYPOTENSIVES	CASEARIN-F	h.t.	CYTOSTATICS
	was	BM-14190	CASEARIN-G	h.t.	CYTOSTATICS
CARVEOL			CASEARIN-H	h.t.	CYTOSTATICS
CARVONE	h.t.	ANTIPLATULENTS			

CASEARIN-I	h.t.	CYTOSTATICS	CASSUMUNARIN-A	h.t.	ANTIOXIDANTS ANTIINFLAMMATORIES
CASEARIN-J	h.t.	CYTOSTATICS	CASSUMUNARIN-B	h.t.	ANTIOXIDANTS ANTIINFLAMMATORIES
CASEARIN-K	h.t.	CYTOSTATICS	CASSUMUNARIN-C	h.t.	ANTIINFLAMMATORIES ANTIOXIDANTS
CASEARIN-L	h.t.	CYTOSTATICS	CASSYTHICINE		
CASEARIN-M	h.t.	CYTOSTATICS	CAST	h.t.	PHARMACEUTICS
CASEARIN-N	h.t.	CYTOSTATICS		s.a.	TABLETTING etc.
CASEARIN-O	h.t.	CYTOSTATICS	CASTALAGIN	h.t.	HYPOTENSIVES
CASEARIN-P	h.t.	CYTOSTATICS	CASTANOSPERMINE	h.t.	VIRUCIDES
CASEARIN-Q	h.t.	CYTOSTATICS	CASTELLANI		
CASEARIN-R	h.t.	CYTOSTATICS	CASTELLII		
CASEI			CASTICIN		
CASEIN			CASTOR-OIL (drug)		
CASEN-RONCALES			CASTOR-OIL (endogenous)	h.t.	GLYCERIDE
CASEOUS			CASTOR-OIL-HYDROGENATED		
CASEOUS-LYMPHADENITIS-VACCINE	h.t.	VACCINES	CASTOR-WAX		
CASES	s.a.	HUMAN	CASTRATION		
CASIMIROA	h.t.	BOTANY	CASUARICTIN		
CASIMIROINE			CASUARININ		
CASKI-CELL	h.t.	TISSUE-CULTURE TUMOR-CELL CARCINOMA	CAT (DDF)	h.t.	LAB.ANIMAL or MAMMAL
*CASODEX		ICI-176334	CAT (DVDF)	h.t.	SMALL-ANIMAL
CASOMORPHIN-BETA			cat dysautonomia	use	KEY-GASKELL-SYNDROME
CASOMORPHIN-BETA-3	h.t.	OPIOIDS	CAT-ENTERIC-CORONAVIRUS	h.t.	CORONAVIRUS VIRUS
CASOMORPHIN-BETA-4	h.t.	OPIOIDS	\$CAT-SCRATCH-DISEASE	h.t.	e.g. INFECTION,VIRUS
casomorphin-beta-4-amide	use	MORPHICEPTIN	CAT-SYNCYTIAL-VIRUS	h.t.	VIRUS
CASOMORPHIN-BETA-4-HUMAN	h.t.	OPIOIDS	CATABOLIN		
CASOMORPHIN-BETA-5	h.t.	OPIOIDS	CATACHROME		
CASOMORPHIN-BETA-5-HUMAN	h.t.	OPIOIDS	*CATAFLAM		DICLOFENAC
CASOMORPHIN-BETA-6	h.t.	OPIOIDS	CATALASE	h.t.	ENZYMES EC-1.11.1.6
CASOMORPHIN-BETA-7	h.t.	OPIOIDS	CATALEPSY		
CASOPEPTONE	h.t.	OPIOIDS	CATALEPTIC		
CASOXIN-6	h.t.	MORPHINE-ANTAGONISTS	*CATALGINE		ASPIRIN
CASSAINE	h.t.	CARDIANTS	*CATALIN		PIRENOXINE
CASSELLA			CATALPOL		
cassella-riedel	use	CASSELLA	CATALYSIS		
CASSENNE			CATALYST		
CASSENNE-ROUSSEL-UCLAF			CATAMENIAL		
CASSENNE-TAKEDA			*CATAMIN-AB		BENZALKONIUM CHLORIDE
CASSIA	h.t.	BOTANY	CATAPLEXY		
CASSIOL	h.t.	ANTIULCERS	CATAPOL	h.t.	ANTISEPTICS
CASSIOSIDE	h.t.	ANTIULCERS	*CATAPRES		CLONIDINE
CASSIPOUREA	h.t.	BOTANY			
CASSIRER-SYNDROME	h.t.	VASCULAR-DISEASE			

*CATAPRES-PERLONGET		CLONIDINE		CATI	
*CATAPRES-TTS		CLONIDINE		CATINATUM	
*CATAPRESAN		CLONIDINE		CATION	
*CATAPRESAN-TTS		CLONIDINE		CATIONOMYCIN	h.t. ANTIBIOTICS IONOPHORES
*CATAPRESS		CLONIDINE		*CATOSAL	BUTAFOSFAN
*CATAPRESSAN		CLONIDINE		*CATRON	PHENIPRAZINE
*CATAPRESSAN-PERLONGETTEN		CLONIDINE		CATTLE (DDF)	h.t. LAB.ANIMAL or MAMMAL
CATARACT	h.t.	EYE-DISEASE		CATTLE (DVDF)	h.t. FARM-ANIMAL
CATARRHAL				CATTLEA	
CATARRHAL-FEVER	h.t.	INFECTION,VIRUS		CAUDATE-NUCLEUS	h.t. BRAIN
CATARRHALIS				CAUDATE-PUTAMEN	h.t. BRAIN
catatonia	use	CATATONIC LINK = SCHIZOPHRENIA		CAUDATUM	
CATATONIC				CAULLERYI	
catatonic-schizophrenia	use	CATATONIC LINK = SCHIZOPHRENIA		CAULOBACTER	h.t. BACT.GRAM-NEG.
	h.t.	MENTAL-DISORDER PSYCHOSIS		CAULOPHYLLINE	
CATATROPIS	h.t.	TREMATODE		CAUSALGIA	h.t. PERIPHERAL-NERVE-DISEASE
catechin	use	CIANIDANOL		CAUSYTH	h.t. ANTIRHEUMATICS ANALGESICS ANTIPYRETICS
	was	CIANIDOL		CAVERNOSOGRAPHY	h.t. DIAGNOSIS
catechol	use	CIANIDANOL		CAVIAE	
	was	CIANIDOL		CAVIDINE	h.t. SPASMOLYTICS
catecholamine	see	ADRENALINE		*CAVINTON	VINPOCETINE
	and	NORADRENALINE etc.		\$CAVITATION	h.t. e.g. PNEUMOPATHY
catecholamine-metabolism	use	N-METAB.		CAYAPONOSIDE-D	
catecholine	use	METHYLADRENALINE		CAYMAN-CHEM.	
CATECHOLINE	h.t.	PARASYMPATHOLYTICS		CB-10-200	h.t. TRIAL-PREP. CYTOSTATICS
CATENULAE				CB-10-252	h.t. CYTOSTATICS TRIAL-PREP.
*CATERGEN	was	CIANIDANOL CIANIDOL		CB-10-277	h.t. CYTOSTATICS TRIAL-PREP.
CATFISH (DDF)	h.t.	FISH		CB-10-286	h.t. CYTOSTATICS TRIAL-PREP.
CATFISH (DVDF)	h.t.	FISH FARM-ANIMAL		CB-1093	h.t. TRIAL-PREP. VITAMINS-D CYTOSTATICS
CATHARANTHINE				CB-1267	h.t. CYTOSTATICS TRIAL-PREP. VITAMINS-D
CATHARANTHUS	h.t.	BOTANY		CB-1414	h.t. CYTOSTATICS TRIAL-PREP.
CATHARININE	h.t.	CYTOSTATICS		cb-154	use BROMOCRIPTINE
cathartic	use	LAXATIVE		CB-1837	h.t. TRIAL-PREP. CYTOSTATICS
CATHEPSIN-G		ENZYMES EC-3.4.21.20		CB-1850	h.t. CYTOSTATICS TRIAL-PREP.
CATHESTATIN-A	h.t.	PEPTIDE-HYDROLASE= INHIBITORS		CB-1954	h.t. CYTOSTATICS TRIAL-PREP.
CATHESTATIN-B	h.t.	PEPTIDE-HYDROLASE= INHIBITORS			
CATHETER	h.t.	APPARATUS			
CATHETERIZATION					
CATHINE	h.t.	PSYCHOSTIMULANTS			
CATHINONE	h.t.	PSYCHOSTIMULANTS			
*CATHOMYCIN		NOVOBIOCIN			

CB-30865	h.t. TRIAL-PREP. CYTOSTATICS FOLATE-ANTAGONISTS	cbs-1276	use IDRALFIDINE
CB-30900	h.t. TRIAL-PREP. CYTOSTATICS	cbs-645	use MIDAZOGREL
CB-3705	h.t. CYTOSTATICS TRIAL-PREP.	CBT-CELL	h.t. TISSUE-CULTURE GLOBLASTOMA TUMOR-CELL
CB-3714	h.t. TRIAL-PREP.	CC-1065	h.t. TRIAL-PREP. ANTIBIOTICS CYTOSTATICS
CB-3716	h.t. TRIAL-PREP.	CC-25	h.t. TRIAL-PREP. SYMPATHOMIMETICS-BETA
CB-3717	h.t. TRIAL-PREP. CYTOSTATICS FOLATE-ANTAGONISTS was ICI-155387	CC-313	h.t. CYTOSTATICS TRIAL-PREP.
CB-3751	h.t. TRIAL-PREP.	CC-34	h.t. SYMPATHOMIMETICS TRIAL-PREP.
CB-3804	h.t. TRIAL-PREP. CYTOSTATICS FOLATE-ANTAGONISTS	CC531	h.t. COLON ADENOCARCINOMA ANIMAL-NEOPLASM INTESTINE GASTROENTEROPATHY
cb-3819	use ICI-198583	CC531-CELL	h.t. TISSUE-CULTURE TUMOR-CELL ADENOCARCINOMA
CB-3988	h.t. CYTOSTATICS FOLATE-ANTAGONISTS TRIAL-PREP.	CCA-BIOCHEM.	
CB-7103	h.t. TRIAL-PREP. CYTOSTATICS	CCCP	
cb-7432	use IDOXIFENE	CCD18-CELL	h.t. FIBROBLAST TISSUE-CULTURE
CB-7547	h.t. CYTOSTATICS TRIAL-PREP.	CCF-CELL	h.t. FIBROBLAST TISSUE-CULTURE
cb-7598	use ABIRATERONE was ABIRATERONE	CCI-103F	h.t. TRIAL-PREP. RADIOSENSITIZERS
CB-7630	h.t. ANDROGEN-ANTAGONISTS TRIAL-PREP.	CCI-17810	h.t. ANTIAGGREGANTS TRIAL-PREP.
CB-7639	h.t. CYTOSTATICS TRIAL-PREP.	CCI-22277	h.t. ANTIARRHYTHMICS TRIAL-PREP.
CB-7645	h.t. TRIAL-PREP. ANDROGEN-ANTAGONISTS	CCK-12	h.t. GASTROINTEST.HORMONES
CB-7669	h.t. CYTOSTATICS TRIAL-PREP.	cck-33	use PANCREOZYMIN
CB-874	h.t. TRIAL-PREP.	cck-4	use TETRIN
CB-966	h.t. VITAMINS-D TRIAL-PREP. CYTOSTATICS	CCK-5	h.t. GASTROINTEST.HORMONES
cbdca	use CARBOPLATIN	CCK-6	h.t. GASTROINTEST.HORMONES
cbm-36-733	use MERGOCRIPITINE	CCK-7	h.t. GASTROINTEST.HORMONES
CBO		cck-7-sulfated	use SQ-20204 was CCK-7-SULFATED
cbs-10174	use LUCKNOMYCIN	cck-8-non-sulfated	use SQ-19265
CBS-1108	h.t. TRIAL-PREP. ANTIINFLAMMATORIES PROSTAGLANDIN= ANTAGONISTS THROMBOXANE= ANTAGONISTS	cck-8-sulfated	use SINCALIDE
CBS-1114	h.t. ANTIRHEUMATICS TRIAL-PREP.	CCK-A	
CBS-113A	h.t. PROSTAGLANDIN-ANTAGONISTS ANTIOXIDANTS LEUKOTRIENE-ANTAGONISTS TRIAL-PREP. ANTIINFLAMMATORIES	CCK-B	
		CCK-JMV-180	h.t. GASTROINTEST.HORMONES TRIAL-PREP.
		CCL84-CELL	h.t. FIBROBLAST TISSUE-CULTURE
		ccm-beta	use FG-7106
		ccnu	use LOMUSTINE
		ccnu-4-methyl-analog	use SEMUSTINE
		CCPA	

CCR-INC.		CDD-0098-J	h.t.	TRIAL-PREP. PARASYMPATHOMIMETICS
CCRF-CEM-CELL	h.t.	TUMOR-CELL LEUKEMIA TISSUE-CULTURE		
ccrg-80011	use	METHYLFORMAMIDE		
ccrg-81010	use was or	MITOZOLOMIDE M+B-39565 NSC-353451		
ccrg-81045	use was	TEMOZOLOMIDE CCRG-81045		
CCRG-82019	h.t.	CYTOSTATICS TRIAL-PREP.		
CCRL-1002	h.t.	ESTROGEN-ANTAGONISTS TRIAL-PREP.		
CCRL-1008	h.t.	TRIAL-PREP. ESTROGEN-ANTAGONISTS		
CCRL-1009	h.t.	TRIAL-PREP. ESTROGEN-ANTAGONISTS		
CD-2019	h.t.	TRIAL-PREP.		
CD-2314	h.t.	TRIAL-PREP.		
CD-2665	h.t.	TRIAL-PREP.		
CD-270	h.t.	TRIAL-PREP.		
cd-271	use was	ADAPALENE CD-271		
CD-2809	h.t.	VITAMINS-A TRIAL-PREP.		
CD-349	h.t.	VASODILATORS CALCIUM-ANTAGONISTS HYPOTENSIVES PHOSPHODIESTERASE= INHIBITORS TRIAL-PREP.		
CD-367	h.t.	TRIAL-PREP.		
CD-388	h.t.	CYTOSTATICS TRIAL-PREP.		
CD-394	h.t.	TRIAL-PREP. VITAMINS-A		
cd-4	use was	CD4 CD-4		
CD-437	h.t.	TRIAL-PREP.		
CD-564	h.t.	TRIAL-PREP. VITAMINS-A		
CD-666	h.t.	TRIAL-PREP.		
CD-832	h.t.	CALCIUM-ANTAGONISTS CARDIANTS TRIAL-PREP.		
CD-86022	h.t.	TRIAL-PREP. CYTOSTATICS		
CD4	was	CD-4		
cd4 (178)-pe40	use	CD4-PS.EXOTOXIN-A		
CD4-PS.EXOTOXIN-A	h.t.	VIRUCIDES		
CDB-2085A	h.t.	RELEASING-FACTOR-INHIBITORS LULIBERIN-ANTAGONISTS TRIAL-PREP. GONADOLIBERIN= ANTAGONISTS		
		cdp-choline	use	CITICOLINE
		CDP-DIACYLGLYCEROL		
		CDRI-77-6	h.t.	ANTHELMINTICS TRIAL-PREP.
		CDRI-80-53	h.t.	TRIAL-PREP. PROTOZOACIDES
		CDRI-81-470	h.t.	ANTHELMINTICS TRIAL-PREP.
		CDRI-82-437	h.t.	ANTHELMINTICS TRIAL-PREP. ANTIOXIDANTS
		CDRI-84-201	h.t.	ADJUVANTS TRIAL-PREP.
		CDRI-85-287	h.t.	TRIAL-PREP. CONTRACEPTIVES ESTROGEN-ANTAGONISTS
		CDRI-86-333	h.t.	ESTROGEN-ANTAGONISTS CYTOSTATICS CONTRACEPTIVES TRIAL-PREP.
		CDRI-87-209	h.t.	TRIAL-PREP. PROTOZOACIDES
		CDRI-88-495	h.t.	CONTRACEPTIVES ESTROGEN-ANTAGONISTS TRIAL-PREP.
		CDTA	h.t.	CHELATORS
		CDTA-DISODIUM-CALCIUM	h.t.	CHELATORS ANTIDOTES
		CE-0265	h.t.	TRIAL-PREP. PEPTIDE-HYDROLASE= INHIBITORS
		CE-0266	h.t.	PEPTIDE-HYDROLASE= INHIBITORS TRIAL-PREP.
		CE-0267	h.t.	PEPTIDE-HYDROLASE= INHIBITORS TRIAL-PREP.
		CEA		
		CEALYSIN	h.t.	CYTOSTATICS
		CEBARACETAM	h.t.	NOOTROPICS
		*CEBUTID		FLURBIPROFEN
		*CECLOR		CEFACLOR

CECROPIA	h.t.	BOTANY	CEFATRIZINE	h.t.	ANTIBIOTICS
CECROPIN-A	h.t.	ANTIBIOTICS	CEFAZAFUR	h.t.	ANTIBIOTICS
CECROPIN-B	h.t.	ANTISEPTICS CYTOSTATICS	CEFAZEDONE	h.t.	ANTIBIOTICS
CECROPIN-D	h.t.	ANTIBIOTICS	CEFAZOLIN	h.t.	ANTIBIOTICS
CECROPIN-P-1	h.t.	ANTISEPTICS CYTOSTATICS	cefbuperazine	use was	CEFBUPERAZONE T-1982
CECUM	h.t.	INTESTINE	CEFBUPERAZONE	h.t. was	ANTIBIOTICS T-1982
CEDARLANE			CEFCAMATE-PIVOXIL	h.t. was	ANTIBIOTICS S-1108
CEDECEA	h.t.	GRAM-NEG. BACT.	CEFCANEL	h.t. was	ANTIBIOTICS KY-087
*CEDILANID		LANATOSIDE-C	CEFCANEL-DALOXATE	h.t. was	ANTIBIOTICS KY-109
*CEDILANID-D		DESLANOSIDE	CEFLIDIN	h.t. was	ANTIBIOTICS E-1040
CEDO-8956	h.t.	VASODILATORS CARDIANTS TRIAL-PREP.	CEFDALOXIME	h.t. was	ANTIBIOTICS RU-29246
*CEDOCARD		ISOSORBIDE-DINITRATE	CEFDINIR	h.t. was	ANTIBIOTICS FK-482
CEDONA			CEFDITOREN	h.t. was	ANTIBIOTICS ME-1206
*CEDOXONE		ASCORBATE	CEFDITOREN-PIVOXIL	h.t. was	ANTIBIOTICS ME-1207
CEDRENE-BETA			CEFEMPIDONE	h.t.	ANTIBIOTICS
CEDRUS			CEFEPIME	h.t. was	ANTIBIOTICS BMY-28142
*CEDUR		BEZAFIBRATE	CEFETAMET	h.t. was and	ANTIBIOTICS RO-15-8074 DEACETOXYCEFOTAXIME
ceelen-gellerstedt-syndrome	use h.t.	ESS. LINK PULMONARY LINK HEMOSIDEROSIS PNEUMOPATHY	CEFETAMET-PIVOXIL	h.t.	ANTIBIOTICS
*CEFA-DRI		BENZATHINE-CEFAPIRIN	CEFETRIZOLE	h.t.	ANTIBIOTICS
*CEFA-LAK		CEFAPIRIN	CEFIVITRIL	h.t.	ANTIBIOTICS
CEFACETRILE	h.t.	ANTIBIOTICS	CEFIXIME	h.t. was	ANTIBIOTICS FK-027
*CEFACIDAL		CEFAZOLIN	*CEFIZOX		CEFTIZOXIME
CEFACTOR	h.t.	ANTIBIOTICS	CEFMENOXIME	h.t.	ANTIBIOTICS
CEFADROXIL	h.t.	ANTIBIOTICS	CEFMETAZOLE	h.t.	ANTIBIOTICS
*CEFADYL		CEFAPIRIN	*CEFMETAZON		CEFMETAZOLE
CEFALEXIN	h.t.	ANTIBIOTICS	CEFMINOX	h.t. was	ANTIBIOTICS MT-141
CEFALOGLYCIN	h.t.	ANTIBIOTICS	*CEFOBID		CEFOPERAZONE
CEFALONIUM	h.t.	ANTIBIOTICS	*CEFOBIS		CEFOPERAZONE
CEFALORAM	h.t.	ANTIBIOTICS	CEFODIZIME	h.t.	ANTIBIOTICS
CEFALORIDINE	h.t.	ANTIBIOTICS	CEFONICID	h.t.	ANTIBIOTICS
CEFALOTIN	h.t.	ANTIBIOTICS	*CEFOPER		CEFOPERAZONE
CEFAMANDOLE	h.t.	ANTIBIOTICS	CEFOPERAZONE	h.t.	ANTIBIOTICS
CEFAMANDOLE-NAFATE	h.t.	ANTIBIOTICS	*CEFORAL		CEFALEXIN
*CEFAMEZIN		CEFAZOLIN	CEFORANIDE	h.t.	ANTIBIOTICS
*CEFAMOX		CAFADROXIL	*CEFOTAN		CEFOTETAN
CEFAPAROLE	h.t.	ANTIBIOTICS	CEFOTAXIME	h.t.	ANTIBIOTICS
CEFAPIRIN	h.t.	ANTIBIOTICS			
*CEFASEPTIN		CEFALEXIN			
*CEFATABS		CEFADROXIL			
CEFATHIAMIDINE	h.t.	ANTIBIOTICS			
*CEFATREXYL		CEFAPIRIN			

CEFOTETAN	h.t.	ANTIBIOTICS	CEGABA	h.t.	GABAMINERGENICS
CEFOTIAM	h.t.	ANTIBIOTICS	*CELECTAL		XYLAZINE
CEFOTIAM-DELTA-3			CELANESE		
CEFOTIAM-HEXETIL	h.t.	ANTIBIOTICS	*CELANID		LANATOSIDE-C
CEFOTIAM-HEXETIL-DELTA-3			*CELASCON		ASCORBATE
CEFOXAZOLE	h.t.	ANTIBIOTICS	celastrol	use	TRIPTERIN
CEFOXITIN	h.t.	ANTIBIOTICS	*CELBENIN		METICILLIN
CEFOZOPRAN	h.t.	ANTIBIOTICS	*CELECTOL		CELIPROLOL
CEFPIMIZOLE	h.t.	ANTIBIOTICS	*CELEPORT		BIFEMELANE
	was	AC-1370	*CELESTAN-V		BETAMETHASONE-VALERATE
CEFPYRAMIDE	h.t.	ANTIBIOTICS	*CELESTENE		BETAMETHASONE== PHOSPHATE SODIUM
	was	SM-1652			
CEFPYROME	h.t.	ANTIBIOTICS	CELESTICETIN	h.t.	ANTIBIOTICS
	was	HR-810	CELESTIN-BLUE		
CEFPODOXIME	h.t.	ANTIBIOTICS	CELESTODERM		BETAMETHASONE-VALERATE
	was	R-3763	*CELESTODERM-V		BETAMETHASONE-VALERATE
	or	R-3746	*CELESTON-CHRONODOSE		BETAMETHASONE
CEFPODOXIME-PROXETIL	h.t.	ANTIBIOTICS	*CELESTON-VALERATE		BETAMETHASONE-VALERATE
	was	CS-807	*CELESTONA		BETAMETHASONE== PHOSPHATE SODIUM
CEFPYROZIL	h.t.	ANTIBIOTICS	*CELESTONE-PHOSPHATE		BETAMETHASONE== PHOSPHATE SODIUM
	was	BMVY-28100			
CEFQUINOME	h.t.	ANTIBIOTICS	CELIAC		
CEFRADINE	h.t.	ANTIBIOTICS	celiac-disease	use	GLUTEN-ENTEROPATHY
CEFROTIL	h.t.	ANTIBIOTICS	celiase	use	STREPTOKINASE
CEFROXADINE	h.t.	ANTIBIOTICS	CELIPROLOL	h.t.	CARDIANTS SYMPATHOLYTICS-BETA HYPOTENSIVES
CEFSULODIN	h.t.	ANTIBIOTICS			ELLIPTINIUM
CEFSUMIDE	h.t.	ANTIBIOTICS	*CELIPTIUM		
CEFTAZIDIME	h.t.	ANTIBIOTICS	CELL		
ceftazidime	use	CEFTAZIDIME	CELL-ADHESION-INHIBITOR	note	Introduced May 1998
CEFTERAM	h.t.	ANTIBIOTICS	CELL-ADHESION-INHIBITORS	note	Introduced May 1998
	was	T-2525A	cell-culture	use	TISSUE-CULTURE
CEFTERAM-PIVOXIL	h.t.	ANTIBIOTICS	CELL-CYCLE	h.t.	CYTOLOGY
	was	T-2588	CELL-FREE		
	s.a.	T-2588A	CELL-MEDIATED		
CEFTEZOLE	h.t.	ANTIBIOTICS	cell-membrane	use	MEMBRANE
CEFTIBUTEN	h.t.	ANTIBIOTICS	CELL-RESPIRATION		
	was	7432-S	CELL-WALL	h.t.	MEMBRANE SUBCELL.STRUCT.
*CEFTIN		CEFUROXIME-AXETIL	CELL.		
CEFTIOFUR	h.t.	ANTIBIOTICS	cellacel-279	use	POLYVINYLALCOHOL
CEFTIOLENE	h.t.	ANTIBIOTICS	CELLADAM	h.t.	CYTOSTATICS IMMUNOSTIMULANTS
CEFTIOXIDE	h.t.	ANTIBIOTICS	CELLOBIOSE		
	was	HR-109	*CELLOBOND-HEC		CELLULOSE-HYDROXYETHYL
CEFTIZOXIME	h.t.	ANTIBIOTICS	CELLOCIDIN	h.t.	ANTIBIOTICS
CEFTRIAZONE	h.t.	ANTIBIOTICS	*CELLOSIZO-QP300		CELLULOSE-HYDROXYETHYL
CEFURACETIM	h.t.	ANTIBIOTICS			
CEFUROXIME	h.t.	ANTIBIOTICS			
CEFUROXIME-AXETIL	h.t.	ANTIBIOTICS			
CEFUZONAM	h.t.	ANTIBIOTICS			
	was	L-105			
CEFUZONAME	h.t.	ANTIBIOTICS			

*CELLOSIZ-QP4400H		CELLULOSE-HYDROXYETHYL		*CELOCURINE	SUXAMETHONIUM CHLORIDE
*CELLOSIZ-WP-40		CELLULOSE-HYDROXYETHYL		*CELONTIN	METHSUXIMIDE
*CELLOSIZ-WP300H		CELLULOSE-HYDROXYETHYL		CELOPEKT	
*CELLOSIZ-WP4400H		CELLULOSE-HYDROXYETHYL		CELOSIAN	h.t. HEPATOTROPICS
CELLTECH				*CELOSPOR	CEFACETRILE
cellular	use	CELL.		CELTIBERICA	
CELLULAR-PROD.				CELTISINE	h.t. CALCIUM-ANTAGONISTS
CELLULASE	h.t.	ENZYMES EC-3.2.1.4 DIGESTANTS		*CELTOL	CEFACETRILE
				CELUCLORAL	h.t. SEDATIVES
CELLULITIS				CELUTAB	
CELLULOSAE				*CELVIVAC	PIG-FEVER-VACCINE
CELLULOSE				CEMENT	
CELLULOSE-ACETATE				*CEMIRIT	ASPIRIN
CELLULOSE-ACETATE-BUTYRATE				*CENDEVAX	RUBELLA-VACCINE
CELLULOSE-ACETATE-HEXA= HYDROPHTHALATE				*CENOCORT-A-40	TRIAMCINOLONE-ACETONIDE
CELLULOSE-ACETATE-MALEATE				*CENOMYCIN	CEFOXITIN
CELLULOSE-ACETATE-PHTHALATE				CENSIS	
CELLULOSE-ACETATE-PROPIONATE				CENTALUN	h.t. SEDATIVES
CELLULOSE-ACETATE-TRIMELLITATE				CENTAQUINE	h.t. HYPOTENSIVES SYMPATHOMIMETICS-ALPHA
cellulose-carboxymethylethyl	use was	CELLULOSE-CM-ETHYL CELLULOSE== CARBOXYMETHYLETHYL		CENTAUR	
				CENTAUREIN	
CELLULOSE-CM				CENTAZOLONE	h.t. TRANQUILIZERS PSYCHOSEDATIVES
CELLULOSE-CM-ETHYL	was	CELLULOSE== CARBOXYMETHYLETHYL		centbucridine	use was BUCRICAINE CENTBUCRIDINE
CELLULOSE-DEAE				centbutindole	use BIRIPERONE
CELLULOSE-DIALDEHYDE				CENTCHROMANE	h.t. ANTIINFLAMMATORIES ESTROGEN-ANTAGONISTS ANTIPYRETICS CONTRACEPTIVES ANALGESICS
CELLULOSE-ETHYL				*CENTELASE	CENTEELLA
CELLULOSE-ETHYLHYDROXYETHYL				CENTEELLA	h.t. BOTANY
CELLULOSE-HYDROXYETHYL				CENTEELLA (drug)	
cellulose-hydroxypropyl	use was	HYPROLOSE CELLULOSE-HYDROXYPROPYL		CENTHAQUIN	h.t. HYPOTENSIVES SYMPATHOMIMETICS-ALPHA was CENTHAQUINE
				centhaquine	use was CENTHAQUIN CENTHAQUINE
CELLULOSE-METHYL				CENTOCOR	
CELLULOSE-METHYLHYDROXYETHYL				CENTOXIN	h.t. ANTITOXIN GLOBULIN ANTIBODY IMMUNOGLOBULIN MONOCLONAL
cellulose-nitrate	use	CELLULOSE-NITRO		CENTERAZINE	h.t. ANTHELMINTICS
CELLULOSE-NITRO				CENTPHENAQUIN	h.t. ANALEPTICS
CELLULOSE-OXY				CENTPROPazine	h.t. ANTIDEPRESSANTS PSYCHOSTIMULANTS
CELLULOSE-PHOSPHATE	h.t.	CHELATORS			
CELLULOSE-PROPIONATE					
CELLULOSE-SULFATE	h.t.	CONTRACEPTIVES SPERMATOCIDES			
CELLULOSE-TEAE					
*CELLUZIME		CELLULASE			
CELO-VIRUS	h.t.	ADENOVIRUS VIRUS			
*CELOCURIN		SUXAMETHONIUM CHLORIDE			

CENTPYRAQUIN	h.t.	NEUROLEPTICS HYPOTENSIVES PSYCHOSEDATIVES	CEPHABACIN-F3	h.t.	ANTIBIOTICS
CENTRA-CHEMIE			CEPHABACIN-F4	h.t.	ANTIBIOTICS
*CENTRA-PROGESTIN		PROGESTERONE	CEPHABACIN-F5	h.t.	ANTIBIOTICS
CENTRAFARM			CEPHABACIN-F6	h.t.	ANTIBIOTICS
CENTRAL			CEPHABACIN-F7	h.t.	ANTIBIOTICS
central-depressant	use or also	SEDATIVE TRANQUILIZER PSYCHOSEDATIVE	CEPHABACIN-F8	h.t.	ANTIBIOTICS
CENTRAL-GRAY	h.t.	BRAIN	CEPHABACIN-F9	h.t.	ANTIBIOTICS
central-nervous-system	use	CNS	CEPHABACIN-H1	h.t.	ANTIBIOTICS
central-nervous-system-stimulant	use	ANALEPTIC	CEPHABACIN-H2	h.t.	ANTIBIOTICS
CENTRAL-PHARMACOL.			CEPHABACIN-H3	h.t.	ANTIBIOTICS
central-vagolytic	use was	PARASYMPATHOLYTIC SPASMOLYTIC	CEPHABACIN-H4	h.t.	ANTIBIOTICS
central-vagomimetic	use	PARASYMPATHOMIMETIC	CEPHABACIN-H5	h.t.	ANTIBIOTICS
CENTRALE			CEPHABACIN-H6	h.t.	ANTIBIOTICS
CENTRALVET			CEPHABACIN-M1	h.t.	ANTIBIOTICS
*CENTRAX		PRAZEPAM	CEPHABACIN-M2	h.t.	ANTIBIOTICS
CENTRIFUGATION	h.t. s.a.	SEDIMENTATION ULTRACENTRIFUCATION	CEPHABACIN-M3	h.t.	ANTIBIOTICS
CENTRIFUGE	h.t.	APPARATUS	CEPHABACIN-M4	h.t.	ANTIBIOTICS
*CENTRINE		DIMEVAMIDE	CEPHABACIN-M5	h.t.	ANTIBIOTICS
CENTRIPUNCTATA			CEPHABACIN-M6	h.t.	ANTIBIOTICS
CENTROBLASTIC			cephacetriole	use	CEFACETRILE
CENTROCYTIC			*CEPHADYL		CEFAPIRIN
§CENTROCYTOMA	h.t. or	ANIMAL-NEOPLASM LYMPHOPROLIFERATIVE-DISEASE	CEPHAELINE	h.t.	ANTITUSSIVES AMEBICIDES EXPECTORANTS PROTOZOACIDES
centrophenoxine	use	MECLOFENOXATE	cephalgia	use	HEADACHE
CENTRORHYNCHUS	h.t.	NEMATODE	cephalexin	use	CEFALEXIN
CENTRUM			cephalin	use	PHOSPHATIDYL ETHANOLAMINE
*CENTYL		BENDROFLUMETHIAZIDE	CEPHALOCHROMIN	h.t.	ANTIBIOTICS CYTOSTATICS
CENVET			cephaloglycin	use	CEFALOGLYCIN
*CEOSUNIN		CERULETIDE	CEPHALOMANNINE		
CEP-1347	h.t.	TRIAL-PREP. PROTEIN-KINASE-C-INHIBITORS NOOTROPICS	CEPHALOPINA (DVDF)	h.t.	FLY ARTHROPOD
CEP-751	h.t.	CYTOSTATICS TRIAL-PREP.	cephaloram	use	CEFALORAM
CEPA			cephaloridin	use	CEFALORIDINE
CEPACIA			CEPHALOSPORANATE	h.t.	ANTIBIOTICS
CEPACIDINE-A1	h.t.	ANTIBIOTICS FUNGICIDES	cephalosporidin	use	CEFALORIDINE
CEPACIDINE-A2	h.t.	ANTIBIOTICS FUNGICIDES	CEPHALOSPORIN-C	h.t.	ANTIBIOTICS
*CEPALORIDIN		CEFALORIDINE	cephalosporin-n	use	ADICILLIN
CEPHABACIN-F1	h.t.	ANTIBIOTICS	CEPHALOSPORIN-P1	h.t.	ANTIBIOTICS
CEPHABACIN-F2	h.t. was	ANTIBIOTICS CHITINOVORIN-B	CEPHALOSPORINS	see	Appendix B
			CEPHALOSPORIUM	h.t.	FUNGUS
			CEPHALOSTATIN-1	h.t.	CYTOSTATICS
			CEPHALOSTATIN-10	h.t.	CYTOSTATICS
			CEPHALOSTATIN-12	h.t.	CYTOSTATICS
			CEPHALOSTATIN-2	h.t.	CYTOSTATICS

CEPHALOSTATIN-3	h.t.	CYTOSTATICS	CEREBELLAR	
CEPHALOSTATIN-7			CEREBELLAR-SYNDROME	h.t. ENCEPHALOPATHY
CEPHALOSYNDACTYLIA	h.t.	CONGENITAL-DISEASE	CEREBELLITIS	h.t. ENCEPHALOPATHY
CEPHALOTAXINE			CEREBELLUM	h.t. BRAIN
cephalothin	use	CEFALOTIN	CEREBRAL	
CEPHAMYCIN	h.t.	ANTIBIOTICS	CEREBRAL-ARTERIOSCLEROSIS	h.t. CEREBROVASCULAR-DISEASE
CEPHAMYCIN-A	h.t.	ANTIBIOTICS	CEREBRAL-CORTEX	h.t. BRAIN
CEPHAMYCIN-B	h.t.	ANTIBIOTICS	cerebral-edema	use CEREBRAL LINK EDEMA h.t. ENCEPHALOPATHY
CEPHAMYCIN-C	h.t.	ANTIBIOTICS	cerebral-gigantism	use CEREBRAL LINK GIGANTISM h.t. ENCEPHALOPATHY CONGENITAL-DISEASE OLIGOPHRENIA
cephapirin	use	CEFAPIRIN	cerebral-poliomyelitis	use CEREBRAL LINK POLIOMYELITIS h.t. INFECTION,VIRUS ENCEPHALOPATHY
CEPHARANOLINE			CEREBRAL-VASOMOTOR-SYNDROME	h.t. CEREBROVASCULAR-DISEASE ENCEPHALOPATHY
CEPHARANTHINE	h.t.	ANTISICKLINGS	CEREBRALIS	
CEPHEDRINE	h.t.	ANTIDEPRESSANTS PSYCHOSTIMULANTS	CEREBROCRIST	h.t. VASODILATORS
CEPHENOMYIA (DVDF)	h.t.	FLY ARTHROPOD	CEREBROLYSIN	
cephradine	use	CEFRADINE	CEREBROPROTECTIVE	note Introduced April 1991
*CEPO-1000		CEFALEXIN	CEREBROSIDE	
*CEPOL		CELLULOSE-CM	CEREBROSIDE-B1B	h.t. ANTIULCERS
*CEPORACIN		CEFALOTIN	cerebrospinal-fluid	use SPINAL-FLUID
*CEPORAN		CEFALORIDINE	CEREBROTENDINOUS	
*CEPOREX		CEFALEXIN	CEREBROVASCULAR	
*CEPOREXINE		CEFALEXIN	cerebrovascular-accident	use APOPLEXY
*CEPORIN		CEFALORIDINE	CEREBROVASCULAR-DISEASE	
*CEPOVENIN		CEFALOTIN	CEREBRUM	h.t. BRAIN
CERANAPRIL	h.t.	ACE-INHIBITORS HYPOTENSIVES ANGIOTENSIN-ANTAGONISTS	*CEREDASE	GLUCOSYLCERAMIDASE
	was	SQ-29852	*CEREKINON	TRIMEBUTINE
CERANIL	h.t.	ANTICOAGULANTS	CERESIN	
CERASI			CEREUS	
CERASTASE-F4	h.t.	EC-0.0.0.0 ANTICOAGULANTS ENZYMES THROMBOLYTICS	CEREVISIAE	
CERATOCEPHALUS	h.t.	BOTANY	CERICLAMINE	h.t. PSYCHOSTIMULANTS ANTIDEPRESSANTS was JO-1017
CERATOCYSTIS	h.t.	FUNGUS	CERIUM	
CERATONIA			CERIUM-SALT	see Appendix B
CERATOPHYLLUS	h.t.	ARTHROPOD	CERM-10194	h.t. ANALGESICS TRIAL-PREP.
CERATOSPERMA			CERM-11888	h.t. TRIAL-PREP. CALCIUM-ANTAGONISTS
CERBERIOPSINE-2	h.t.	CARDIOGLYCOSIDES CARDIANTS	CERM-11956	h.t. CALCIUM-ANTAGONISTS CARDIANTS TRIAL-PREP.
CERBEROSIDE	h.t.	CARDIANTS CARDIOGLYCOSIDES	cerm-3726	use ENILOSPIRON was CERM-3726
*CERCIN		DIAZEPAM	cerm-4205	use DOPROPIDIL was CERM-4205
*CERCINE		DIAZEPAM		
CERCOSPORAMIDE	h.t.	ANTIBIOTICS FUNGICIDES		
CEREAL (DVDF)	h.t.	FEEDSTUFF		

CERM-RETI		
CERNELLE		
*CERNILTON	CERNITIN	
CERNITIN		
CERNITIN-GBX		
CERNITIN-T60		
CERNIVET-LBC		
CEROID		
CERPEGIN	h.t.	ANALGESICS
CERRO		
*CERSINE	DIAZEPAM	
CERTA		
*CERTOMYCIN	NETILMICIN	
CERTOPARIN	h.t.	ANTICOAGULANTS HEPARINOIDS
*CERUBCIN	DAUNORUBICIN	
*CERUBIDIN	DAUNORUBICIN	
*CERUBIDINE	DAUNORUBICIN	
*CERUCAL	METOCLOPRAMIDE	
cerulein	use	CERULETIDE
CERULENIN	h.t.	ANTIBIOTICS
CERULETIDE		
CERULOPLASMIN		
CERUMEN		
CERUMINOLYTIC		
*CERUTIL	MECLOFENOXATE	
*CERVAGEM	GEMEPROST	
*CERVAGEN	GEMEPROST	
CERVI		
CERVICAL		
CERVICAL-SYNDROME	h.t.	PERIPHERAL-NERVE-DISEASE
CERVICALGIA		
CERVICALIS		
CERVICITIS	h.t.	GYNECOLOGY
CERVINOMYCIN-A1	h.t.	ANTIBIOTICS
CERVINOMYCIN-A2	h.t.	ANTIBIOTICS
CERVIX	h.t.	UTERUS
cervix-carcinoma	use	CERVIX LINK CARCINOMA
	h.t.	UTERUS-DISEASE
	and	NEOPLASM
	or	ANIMAL-NEOPLASM
*CESAMET	NABILONE	
*CESAMETIC	NABILONE	
CESAREAN		
CESEDON	h.t.	SEDATIVES ANALGESICS SPASMOLYTICS
CESIUM		
CESIUM-CHLORIDE		
CESIUM-COMPLEX	h.t.	COMPLEX
	see	Appendix B
CESOL		
CESRA		
CESTAN-CHENAIS-SYNDROME	h.t.	ENCEPHALOPATHY THROMBOSIS PARALYSIS
cesticidal	use	ANTHELMINTIC
CESTODE		
CESTODIASIS		
CESTRUM	h.t.	BOTANY
CETABEN	h.t.	ANTIARTERIOSCLEROTICS
CETALKONIUM CHLORIDE	h.t.	ANTISEPTICS
CETAMOLOL	h.t.	SYMPATHOLYTICS-BETA HYPOTENSIVES
cetanol	use	CETYL-ALCOHOL
*CETAVLON		CETRIMONIUM BROMIDE
CETHEXONIUM CHLORIDE	h.t.	ANTISEPTICS
CETIEDIL	h.t.	VASODILATORS CALMODULIN-ANTAGONISTS
*CETIOL		HEXYL-LAURATE
CETIOL-868		
CETIOL-HE	h.t.	SURFACTANTS
*CETIOL-V		DECYL-OLEATE
*CETIPRIN		EMEPRONIUM BROMIDE
CETIRIZINE	h.t.	ANTI-HISTAMINES-H1
cetobemidone	use	KETOBEMIDONE
CETOCYCLINE	h.t.	ANTIBIOTICS
CETOFENICOL	h.t.	ANTIBIOTICS
CETOHEXAZINE	h.t.	SEDATIVES
*CETOL		CETALKONIUM CHLORIDE
CETOMACROGOL	h.t.	SURFACTANTS
CETOSTEARYL-ALCOHOL		
CETOSTEARYL-SULFATE	h.t.	SURFACTANTS
CETOSTEARYL-SULFATE SODIUM	h.t.	SURFACTANTS
CETOTIAMINE	h.t.	ANALGESICS VITAMINS-B1
CETOVEX	h.t.	ANTHELMINTICS
CETOXIME	h.t.	ANTI-HISTAMINES-H1
CETRANE		
CETRAXATE	h.t.	ANTI-ULCERS ANTIFIBRINOLYTICS
CETRIMIDE	h.t.	ANTISEPTICS
CETRIMONIUM BROMIDE	h.t.	ANTISEPTICS
CETRIMONIUM CHLORIDE	h.t.	SURFACTANTS

CETRORELIX	h.t. RELEASING-FACTOR-INHIBITORS was LULIBERIN-ANTAGONISTS and SB-75 D-20453	CG-662	h.t. TRIAL-PREP. VIRUCIDES
CETUS		CG-8935	h.t. TRIAL-PREP. PROTOZOACIDES
CETYL-ALCOHOL		CG-9442	h.t. PROTOZOACIDES TRIAL-PREP.
CETYL-BETAINE	h.t. SURFACTANTS	CG-GLIOMA	h.t. ANIMAL-NEOPLASM GLIOMA
cetyl-gaba	use GABA-CETYL-ESTER	cga-112913	use CHLORFLUAZURON was CGA-112913
CETYL-LACTATE		CGA-19255	h.t. INSECTICIDES TRIAL-PREP.
CETYL-PALMITATE		CGI-16343	h.t. TRIAL-PREP. ANTHELMINTICS
cetylate	use PALMITATE	CGI-17658	h.t. TRIAL-PREP. ANTHELMINTICS
CETYLPIRIDINIUM BROMIDE	h.t. ANTISEPTICS	CGI-18041	h.t. TRIAL-PREP. ANTHELMINTICS
CETYLPIRIDINIUM CHLORIDE	h.t. ANTISEPTICS	cgmp	use CYCLIC-GMP
CEVA		cgp-10000	use CARBAMAZEPINEDIOL-10,11== TRANS was CGP-10000
CEVADINE		CGP-11112	h.t. TRIAL-PREP. ANTIDIABETICS
*CEVALIN	ASCORBATE	CGP-11130	h.t. TRIAL-PREP.
*CEVAROL	ASCORBATE	cgp-11305a	use BROFAROMINE was BROFAREMINE or CGP-11305A
CEVINE		CGP-11637	h.t. ADJUVANTS TRIAL-PREP.
CEYLANICUM		CGP-11952	was NORMURAMYL-DIPEPTIDE.
CEYLONOCOTYLE	h.t. TREMATODE	cgp-12103a	h.t. TRIAL-PREP.
CEZOMYCIN	h.t. ANTIBIOTICS IONOPHORES	CGP-12104A	use LEVOPROTILINE
CF-1001	h.t. TRIAL-PREP. VIRUCIDES	CGP-12177	h.t. ANTIDEPRESSANTS PSYCHOSTIMULANTS TRIAL-PREP.
cf-25-397	use TIOMERGINE was CF-25-397	CGP-12177A	h.t. SYMPATHOLYTICS-BETA TRIAL-PREP.
CFC-222	h.t. TRIAL-PREP. ANTISEPTICS	CGP-13231	h.t. TRIAL-PREP. SYMPATHOLYTICS-BETA
CFT-1201	h.t. SYNERGISTS TRIAL-PREP.	cgp-13442a	h.t. ANTHELMINTICS TRIAL-PREP.
cg-10213-go	use SATRANIDAZOLE was CG-10213-GO	cgp-14175	use MAROXEPIN
CG-10248	h.t. PROTOZOACIDES TRIAL-PREP.	cgp-14175a	use CITATEPINE
cg-32-084	use ETISULERGINE	cgp-15210-g	use CITATEPINE
cg-3509	use OROTIRELIN was CG-3509	CGP-15425	use IFOXETINE was CGP-15210
cg-3703	use MONTIRELIN was CG-3703 or CNK-602A	CGP-15425	h.t. SOMATOSTATIN-AGONISTS TRIAL-PREP. RELEASING-FACTOR== INHIBITORS
CG-37059	h.t. TRIAL-PREP. ANTITUSSIVES	cgp-15564b	use ERIZEPINE
cg-4203	use TAPROSTENE was CG-4203	cgp-15720a	use PIMECAR
CG-4303	h.t. TRIAL-PREP. PROSTAGLANDINS PROSTACYCLIN-AGONISTS	CGP-17520	h.t. ANTIBIOTICS TRIAL-PREP.
cg-4305	use NAXAPROSTENE was CG-4305		
cg-4509	use SARUPLASE		
CG-601	h.t. TRIAL-PREP. SEDATIVES		

CGP-17582B	h.t.	SYMPATHOLYTICS-BETA TRIAL-PREP.	CGP-26702	h.t.	ANTHELMINTICS TRIAL-PREP.
CGP-18137A	h.t.	VASODILATORS HYPOTENSIVES TRIAL-PREP.	CGP-28014	h.t.	TRIAL-PREP.
cgp-19486	use was	SAVOXEPIN CIPAZOXAPINE	CGP-28237	h.t.	TRIAL-PREP. ANTIRHEUMATICS ANTIINFLAMMATORIES
cgp-19486a	use	SAVOXAPIN	cgp-28238	use	FLOSULIDE
cgp-19486A	was	CIPAZOXAPINE	CGP-28238	h.t.	ANALGESICS ANTIINFLAMMATORIES TRIAL-PREP.
CGP-19835	h.t.	TRIAL-PREP. ADJUVANTS	CGP-28392	h.t.	CARDIANTS CALCIUM-AGONISTS TRIAL-PREP.
CGP-19835A	h.t.	TRIAL-PREP. ADJUVANTS	CGP-29030-A	h.t.	ANTIRHEUMATICS ANALGESICS TRIAL-PREP. GABAMINERGICS
CGP-19984	h.t.	CYTOSTATICS TRIAL-PREP. PROLACTIN-ANTAGONISTS SOMATOTROPIN= ANTAGONISTS	CGP-29287	h.t.	TRIAL-PREP. ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES RENIN-INHIBITORS
CGP-20308	h.t.	TRIAL-PREP. ANTHELMINTICS	CGP-29325	h.t.	VASOPRESSIN-ANTAGONISTS TRIAL-PREP.
CGP-20309	h.t.	ANTHELMINTICS TRIAL-PREP.	CGP-29861	h.t.	ANTIBIOTICS TUBERCULOSTATICS TRIAL-PREP.
CGP-20376	h.t.	ANTHELMINTICS TRIAL-PREP.	CGP-31362	h.t.	TRIAL-PREP.
CGP-20712A	h.t.	SYMPATHOLYTICS-BETA TRIAL-PREP.	CGP-31523A	h.t.	TRIAL-PREP. ANTIBIOTICS
CGP-20909	h.t.	TRIAL-PREP. ANTHELMINTICS	CGP-31608	h.t.	TRIAL-PREP. ANTIBIOTICS
CGP-21306	h.t.	TRIAL-PREP. ANTHELMINTICS	CGP-33101	h.t.	TRIAL-PREP. ANTICONVULSANTS
CGP-21833	h.t.	ANTHELMINTICS TRIAL-PREP.	CGP-33829	h.t.	CYTOSTATICS TRIAL-PREP.
CGP-21835	h.t.	TRIAL-PREP. ANTHELMINTICS	CGP-34064A	h.t.	LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.
CGP-22364A	h.t.	TRIAL-PREP. ANTIDEPRESSANTS PSYCHOSTIMULANTS MAO-INHIBITORS	CGP-35348	h.t.	GABA-ANTAGONISTS TRIAL-PREP.
cgp-22639	use	ISF-2405	CGP-35753	h.t.	TRIAL-PREP. CYTOSTATICS
CGP-22979A	h.t.	VASODILATORS TRIAL-PREP. HYPOTENSIVES	CGP-35753-A	h.t.	TRIAL-PREP. PROTOZOACIDES
cgp-23339	use was	PAMIDRONATE AMINOHYDROXY= PROPYLIDENE= DIPHOSPHONATE	CGP-35949	h.t.	TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS
CGP-23518	h.t.	ANTHELMINTICS TRIAL-PREP.	cgp-361-a	s.a.	CGP-35949B
CGP-23996	h.t.	TRIAL-PREP. SOMATOSTATIN-AGONISTS RELEASING-FACTOR= INHIBITORS	CGP-36742	use was	ISAMOLTAN CGP-361-A
CGP-24589	h.t.	TRIAL-PREP. ANTHELMINTICS	CGP-36958	h.t.	NOOTROPICS TRIAL-PREP. GABA-ANTAGONISTS
cgp-25838e	use	SKF-100273	CGP-37849	h.t.	CYTOSTATICS TRIAL-PREP.
CGP-26505	h.t.	SYMPATHOLYTICS-BETA TRIAL-PREP.	CGP-38560	h.t.	ANTICONVULSANTS TRIAL-PREP.
				h.t.	ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES TRIAL-PREP. RENIN-INHIBITORS

CGP-38560A	h.t. TRIAL-PREP. ANGIOTENSIN-ANTAGONISTS RENIN-INHIBITORS	CGP-45715A	h.t. ANTI-ASTHMATICS TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS
cgp-39393	use HIRUDIN-DESULFATED	CGP-46381	h.t. TRIAL-PREP. ANTICONVULSANTS GABA-ANTAGONISTS
CGP-39551	h.t. ANTICONVULSANTS TRIAL-PREP.	cgp-4718a	use SERCLOREMINE was CGP-4718A
CGP-39653	h.t. TRIAL-PREP.	CGP-47645	h.t. AROMATASE-INHIBITORS ESTROGEN-ANTAGONISTS TRIAL-PREP.
CGP-39937-A	h.t. CYTOSTATICS PROTOZOACIDES TRIAL-PREP.	CGP-47969-A	h.t. ANTI-INFLAMMATORIES ANTIRHEUMATICS LEUKOTRIENE-ANTAGONISTS PROSTAGLANDIN- ANTAGONISTS TRIAL-PREP.
CGP-40-215	h.t. PROTOZOACIDES TRIAL-PREP.	CGP-4832	h.t. ANTIBIOTICS TRIAL-PREP.
CGP-40-215-A	h.t. PROTOZOACIDES TRIAL-PREP.	CGP-48506	h.t. CALCIUM-AGONISTS CARDIANTS TRIAL-PREP.
CGP-40116	h.t. TRIAL-PREP. ANTIPARKINSONIANS ANTICONVULSANTS	CGP-48508	h.t. TRIAL-PREP.
CGP-41251	h.t. PROTEIN-KINASE-C-INHIBITORS TRIAL-PREP. CYTOSTATICS	CGP-48664	h.t. CYTOSTATICS TRIAL-PREP.
CGP-42112A	h.t. ANGIOTENSIN-ANTAGONISTS TRIAL-PREP. ANGIOTENSIN-2-ANTAGONISTS	CGP-48664-A	h.t. CYTOSTATICS TRIAL-PREP.
CGP-42112B	h.t. TRIAL-PREP. ANGIOTENSIN-ANTAGONISTS	cgp-48933	use VALSARTAN
CGP-42446	h.t. TRIAL-PREP.	CGP-49823	h.t. PSYCHOSEDATIVES SUBSTANCE-P-ANTAGONISTS TRANQUILIZERS TRIAL-PREP.
CGP-42700	h.t. TRIAL-PREP. CYTOSTATICS PROTEIN-KINASE-C= INHIBITORS	CGP-520	h.t. TRIAL-PREP. CYTOSTATICS
CGP-42934	h.t. TRIAL-PREP. THROMBOLYTICS	CGP-52432	h.t. TRIAL-PREP. GABA-ANTAGONISTS
CGP-42935	h.t. THROMBOLYTICS TRIAL-PREP.	CGP-52608	h.t. TRIAL-PREP.
CGP-4303	h.t. TRIAL-PREP. CYTOSTATICS	CGP-53437	h.t. TRIAL-PREP. VIRUCIDES REVERSE-TRANSCRIPTASE= INHIBITORS
cgp-43356	use SARILE SIN	CGP-53716	h.t. CYTOSTATICS TRIAL-PREP.
CGP-43371	h.t. TRIAL-PREP. ANTIARTERIOSCLEROTICS	CGP-53820	h.t. TRIAL-PREP. VIRUCIDES PEPTIDE-HYDROLASE= INHIBITORS
CGP-43487	h.t. TRIAL-PREP. ANTICONVULSANTS	CGP-54062	h.t. TRIAL-PREP. GABA-ANTAGONISTS
CGP-43902B	h.t. TRIAL-PREP. IMMUNOSUPPRESSIVES CHELATORS	CGP-55845	h.t. TRIAL-PREP. GABA-ANTAGONISTS
CGP-44099A	h.t. RENIN-INHIBITORS TRIAL-PREP. ANGIOTENSIN= ANTAGONISTS	CGP-55845A	h.t. TRIAL-PREP. GABA-ANTAGONISTS
CGP-44533	h.t. GABA-ANTAGONISTS GABAMINERGICS TRIAL-PREP.	CGP-56433A	h.t. GABA-ANTAGONISTS TRIAL-PREP.
CGP-44645	h.t. TRIAL-PREP. ESTROGEN-ANTAGONISTS	CGP-56999	h.t. GABA-ANTAGONISTS TRIAL-PREP.
CGP-44826	h.t. LEUKOTRIENE-ANTAGONISTS ANTI-ANAPHYLACTICS ANTI-ASTHMATICS TRIAL-PREP.	CGP-56999-A	h.t. GABA-ANTAGONISTS TRIAL-PREP.
cgp-4540	use AMOSCANATE		

CGP-57148	h.t.	CYTOSTATICS TRIAL-PREP.	cgs-13080	use	PIRMAGREL
				was	CGS-13080
CGP-57813	h.t.	TRIAL-PREP. VIRUCIDES	cgs-13429a	use	BATELAPINE
				was	CGS-13429A
CGP-59326	h.t.	TRIAL-PREP. CYTOSTATICS	CGS-13767	h.t.	TRIAL-PREP.
CGP-60261	h.t.	TRIAL-PREP. CYTOSTATICS	CGS-13928C	h.t.	ACE-INHIBITORS TRIAL-PREP. ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES
CGP-6085A	h.t.	TRIAL-PREP. SEROTONINERGICS		was	WY-44655
CGP-61334	h.t.	ANTICONSULSANTS GABA-ANTAGONISTS TRIAL-PREP.	cgs-13934	use	PENTOPRILAT
				was	CGS-13934
cgp-6140	use	AMOCARZINE	cgs-13945	use	PENTOPRIL
	was	CGP-6140		was	CGS-13945
cgp-6258	use	OXINDANAC	cgs-14824a	use	BENAZEPRIL
	was	CGP-6258		was	CGS-14824A
CGP-62706	h.t.	CYTOSTATICS TRIAL-PREP.	cgs-14831	use	BENAZEPRILAT
CGP-645	h.t.	TRIAL-PREP. CYTOSTATICS		was	CGS-14831
CGP-6809	h.t.	TRIAL-PREP. CYTOSTATICS	cgs-15040a	use	SERAZEPINE
CGP-69846-A	h.t.	TRIAL-PREP. CYTOSTATICS		was	CGS-15040A
CGP-7040	h.t.	ANTIBIOTICS TUBERCULOSTATICS TRIAL-PREP.	CGS-15435A	h.t.	THROMBOXANE-ANTAGONISTS TRIAL-PREP.
CGP-8065	h.t.	ANTHELMINTICS TRIAL-PREP.	CGS-15529	h.t.	ANTIINFLAMMATORIES TRIAL-PREP.
CGP-8716	h.t.	TRIAL-PREP. ANTIINFLAMMATORIES	CGS-15855A	h.t.	DOPAMINERGICS TRIAL-PREP.
CGS-10078B	h.t.	SYMPATHOLYTICS-ALPHA TRIAL-PREP. HYPOTENSIVES CALCIUM-ANTAGONISTS SYMPATHOLYTICS-BETA	CGS-15873A	h.t.	TRIAL-PREP. DOPAMINERGICS
cgs-10746	use	PENTIAPINE	CGS-15943	h.t.	PURINE-ANTAGONISTS
	was	CGS-10746	CGS-15943A	h.t.	TRIAL-PREP. PURINE-ANTAGONISTS
cgs-10746b	use	PENTIAPINE	cgs-16617	use	LIBENZAPRIL
	was	CGS-10746		was	CGS-16617
cgs-10787b	use	PRINOMIDE	cgs-16949a	use	FADROZOLE
	was	CGS-10787B		was	CGS-16949A
cgs-10787d	use	PRINOMIDE	CGS-17867A	h.t.	TRANQUILIZERS TRIAL-PREP. PSYCHOSEDATIVES ANTICONSULSANTS
	was	CGS-10787B			
CGS-11361	h.t.	TRIAL-PREP.	CGS-18102-A	h.t.	SEROTONINERGICS TRIAL-PREP. ANTISEROTONINS
CGS-11776	h.t.	PROSTAGLANDIN-ANTAGONISTS TRIAL-PREP.	CGS-18320B	h.t.	CYTOSTATICS AROMATASE-INHIBITORS TRIAL-PREP. ESTROGEN-ANTAGONISTS
CGS-12066A	h.t.	SEROTONINERGICS TRIAL-PREP.	CGS-19213	h.t.	TRIAL-PREP.
	s.a.	CGS-12066B	CGS-19281-A	h.t.	HYPOTENSIVES TRIAL-PREP.
CGS-12066B	h.t.	TRIAL-PREP. SEROTONINERGICS	CGS-19480A	h.t.	TRIAL-PREP.
CGS-12094	h.t.	TRIAL-PREP.	CGS-19755	h.t.	TRIAL-PREP.
CGS-12970	h.t.	THROMBOXANE-ANTAGONISTS TRIAL-PREP.	CGS-20267	h.t.	TRIAL-PREP. CYTOSTATICS ESTROGEN-ANTAGONISTS
			CGS-20281	h.t.	TRIAL-PREP.

CGS-20625	h.t. TRANQUILIZERS TRIAL-PREP. PSYCHOSEDATIVES ANTICONVULSANTS	CGS-26303	h.t. HYPOTENSIVES TRIAL-PREP. PEPTIDE-HYDROLASE= INHIBITORS
CGS-21680	h.t. TRIAL-PREP. PURINERGICS s.a. CGS-21680A and CGS-21680C	CGS-27023-A	h.t. ANTIINFLAMMATORIES ANTIRHEUMATICS TRIAL-PREP.
CGS-21680A	h.t. PURINERGICS TRIAL-PREP. s.a. CGS-21680 and CGS-21680C	CGS-28106	h.t. TRIAL-PREP. ACE-INHIBITORS ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES
CGS-21680C	h.t. TRIAL-PREP. PURINERGICS s.a. CGS-21680 and CGS-21680A	cgs-5391b	use ENOLICAM
CGS-22492	h.t. PURINERGICS VASODILATORS HYPOTENSIVES TRIAL-PREP.	CGS-5649B	h.t. NOOTROPICS CARDIANTS TRIAL-PREP.
CGS-22652	h.t. TRIAL-PREP. THROMBOXANE-ANTAGONISTS ANTIAGGREGANTS	CGS-5677	h.t. TRIAL-PREP.
CGS-22745	h.t. TRIAL-PREP. ANTIINFLAMMATORIES	cgs-7525a	use APTAZAPINE was CGS-7525A
CGS-22988	h.t. PURINERGICS TRIAL-PREP.	CGS-8216	h.t. TRIAL-PREP. BENZODIAZEPINE= ANTAGONISTS BENZODIAZEPINE-AGONISTS
CGS-22989	h.t. TRIAL-PREP. PURINERGICS HYPOTENSIVES	CGS-8515	h.t. LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.
CGS-22996	h.t. TRIAL-PREP.	cgs-9343b	use ZALDARIDE was CGS-9343B
cgs-23131	use LY-223983	CGS-9895	h.t. BENZODIAZEPINE-ANTAGONISTS TRIAL-PREP.
cgs-23356	use LY-255283	CGS-9896	h.t. TRIAL-PREP. TRANQUILIZERS ANTICONVULSANTS PSYCHOSEDATIVES
CGS-23885	h.t. TRIAL-PREP. LIPOXYGENASE-INHIBITORS LEUKOTRIENE-ANTAGONISTS ANTIINFLAMMATORIES	CH-102	h.t. TRIAL-PREP. VASODILATORS ANTIAGGREGANTS PHOSPHODIESTERASE= INHIBITORS CARDIANTS
CGS-24012	h.t. PURINERGICS TRIAL-PREP.	ch-103	use TE-176
CGS-24128	h.t. TRIAL-PREP.	CH-127	h.t. TRIAL-PREP. ANTIINFLAMMATORIES
CGS-24565	h.t. TRIAL-PREP.	CH-141	h.t. VASODILATORS TRIAL-PREP.
CGS-24592	h.t. TRIAL-PREP. PEPTIDE-HYDROLASE= INHIBITORS	CH-150	h.t. ANALGESICS TRIAL-PREP.
CGS-25015	h.t. TRIAL-PREP.	ch-169	use KETOPROSTACYCLIN-7 EPHEDRINE
CGS-25019-C	h.t. ANTIINFLAMMATORIES LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.	CH-20	h.t. TRIAL-PREP.
CGS-25019C	h.t. LEUKOTRIENE-ANTAGONISTS TRIAL-PREP. ANTIINFLAMMATORIES	CH-23	h.t. CYTOSTATICS TRIAL-PREP.
CGS-25155	h.t. TRIAL-PREP. HYPOTENSIVES	ch-29-717	use DISULERGINE was SULERGINE
CGS-25462	h.t. TRIAL-PREP. PEPTIDE-HYDROLASE= INHIBITORS HYPOTENSIVES	CH-30	h.t. TRIAL-PREP.
CGS-26214	h.t. ANTIARTERIOSCLEROTICS THYROMIMETICS TRIAL-PREP.	CH-38083	h.t. TRIAL-PREP. SYMPATHOMIMETICS-ALPHA
		CH-40	h.t. TRIAL-PREP. VITAMINS-A
		CH-40-S	h.t. TRIAL-PREP.

CH-402	h.t.	TRIAL-PREP. ANTIOXIDANTS	CHALCONE (Substructure)	see	Appendix B
CH-55	h.t.	TRIAL-PREP.	CHALEPENSIN		
CH-55-G	h.t.	TRIAL-PREP.	CHALLENGE		
CH-55-S	h.t.	TRIAL-PREP.	CHAMAZULENE	h.t.	ANTIINFLAMMATORIES ANTIASTHMATICS
CH-60	h.t.	TRIAL-PREP.	CHAMOMILE-OIL		
CH-60-G	h.t.	TRIAL-PREP.	CHAMOMILLA	h.t.	BOTANY
CH-60-S	h.t.	TRIAL-PREP.	*CHAMPIONYL		SULPIRIDE
CH-74A	h.t.	TRIAL-PREP.	CHAMUVARETIN	h.t.	PROTOZOACIDES
CH-80	h.t.	TRIAL-PREP.	CHANCRE	h.t.	INFECTION,BACT. SYPHILIS VENEREAL-DISEASE
CH-99A	h.t.	TRIAL-PREP.	CHANCROID	h.t.	INFECTION,BACT. VENEREAL-DISEASE
CH23-CELL	h.t.	TISSUE-CULTURE FIBROBLAST	CHANDONIUM	h.t.	PARASYMPATHOLYTICS NEUROMUSC.BLOCKERS
CHABERTIA	h.t.	NEMATODE	CHANGROLIN	h.t.	ANTIARRHYTHMICS
CHACONINE-ALPHA	h.t.	IMMUNOSTIMULANTS ADJUVANTS	CHANNEL		
CHAD			CHANNEL-CATFISH-VIRUS	h.t.	VIRUS HERPESVIRUS
CHAEROPHYLLUM	h.t.	BOTANY	CHANOCLAVINE		
CHAETIACANDIN	h.t.	ANTIBIOTICS FUNGICIDES	CHANTAL		
CHAETOCROMIN-A	h.t.	CYTOSTATICS TOXINS	chantereau	use	INNOTHERA
CHAETOCROMIN-B			CHAPARRIN		
CHAETOCROMIN-C			CHAPARRINONE	h.t.	CYTOSTATICS
CHAETOCROMIN-D			CHAPS		
CHAETOGLOBOSIN-A	h.t.	ANTIBIOTICS	CHAPSO	h.t.	PENETRATION-ENHANCERS SURFACTANTS
CHAETOGLOBOSIN-B	h.t.	ANTIBIOTICS	*CHARAC-25		ACTIVATED-CHARCOAL
CHAETOGLOBOSIN-C	h.t.	ANTIBIOTICS	CHARACTERIZATION		
CHAETOGLOBOSIN-D	h.t.	ANTIBIOTICS	CHARAK-PHARM.		
CHAETOGLOBOSIN-E	h.t.	ANTIBIOTICS	CHARANTIA		
CHAETOGLOBOSIN-F	h.t.	ANTIBIOTICS	*CHARCOAID		ACTIVATED-CHARCOAL
CHAETOGLOBOSIN-J	h.t.	ANTIBIOTICS	CHARCOAL		
CHAETOGLOBOSIN-K	h.t.	ANTIBIOTICS CYTOSTATICS	§charcot-disease	see	neuropathic-arthritis
CHAETOMELLATE-A			charcot-marie-tooth-syndrome	use	NEUROPATHIC LINK MUSC.ATROPHY
CHAETOMELLATE-A-ANHYDRIDE				h.t.	PERIPHERAL-NERVE-DISEASE CONGENITAL-DISEASE SPINAL-CORD-DISEASE
CHAETOMELLATE-B			charcot-weiss-baker-syndrome	use	CAROTID-SINUS-SYNDROME
CHAETOMELLATE-B-ANHYDRIDE			CHARGE		
CHAETOMIUM	h.t.	FUNGUS	charlin-syndrome	use	CILIARY LINK NEURALGIA
CHAGAS-DISEASE	h.t.	INFECTION,PROTOZOON		h.t.	PERIPHERAL-NERVE-DISEASE EYE-DISEASE
CHAIN			CHARNWOOD		
CHAKSINE	h.t.	FUNGICIDES	CHARTARUM		
CHALAZION	h.t.	EYE-DISEASE	CHARTREUSIN	h.t.	CYTOSTATICS ANTIBIOTICS
CHALCEA			CHARTREUSIS		
CHALCOMORACIN	h.t.	PHOSPHODIESTERASE= INHIBITORS	CHARYBDOTOXIN	h.t.	ZOOTOXINS
CHALCOMYCIN	h.t.	ANTIBIOTICS			
CHALCONE (Drug)					

CHASE-CHEM.			
CHASSOT+CIE			
CHATTEM			
CHAULMOOGRA-OIL	h.t.	GLYCERIDE	
CHAULMOSULFONE	h.t.	ANTISEPTICS	
CHAUVIN-BLACHE			
CHAUVOEI			
CHEB	h.t.	CONVULSANTS	
CHEBULAGATE			
CHEBULINATE			
CHEDIAK-HIGASHI-SYNDROME	h.t.	LEUKOCYTE-DISORDER CONGENITAL-DISEASE	
CHEEK-POUCH			
CHEESE			
CHEETAH (DVDF)	h.t.	WILD-ANIMAL	
CHEFARO			
CHEILITIS	h.t.	STOMATOLOGY	
cheiloschisis	use	HARELIP	
CHEILOSIS	h.t.	STOMATOLOGY	
*CHELAPLEX-III		EDTA	
CHELATOR			
CHELATORS			
CHELERYTHRINE			
CHELEST			
*CHELEX-100		DOWEX	
CHELIDAMATE	h.t.	VIRUCIDES	
CHELIDONATE	h.t.	ANTIAPHYLACTICS	
CHELIDONINE	h.t.	SPASMOLYTICS	
CHELIDONIUM	h.t.	BOTANY	
CHELILUTINE			
CHELIRUBINE			
chelocardin	use	CETOCYCLINE	
CHELONEI			
CHELOPISTES	h.t.	ARTHROPOD	
CHELSEA-LABS.			
*CHEM-CAST		LACTATE	
CHEM-SERVICE			
CHEM.			
CHEM.CARCINOGENESIS			
CHEM.DYNAMICS			
CHEM.IND.			
CHEM.PROCUREMENT-LAB.			
CHEMAGRO			
CHEMALAG			
CHEMALOG			
CHEMAPOL			
*CHEMCOCCID			ROBENIDINE
CHEMFARMA			
chemical	use		CHEM.
CHEMICON			
CHEMIE-BITTERFELD			
CHEMIE-HOLDING			
CHEMIE-KOMBINAT			
CHEMIE-LINZ			
CHEMIELUX			
CHEMILUMINESCENCE			
CHEMINEX			
CHEMIPHARM			
CHEMITECHNA			
CHEMOFARMA			
CHEMOFIN			
CHEMOFUX			
*CHEMOLASE			CHYMOPAPAIN
CHEMONUCLEOLYSIS			
CHEMORECEPTOR			
CHEMOSAN			
CHEMOSIS	h.t.		EYE-DISEASE
CHEMOSTERILANT			
CHEMOSWED			
CHEMOTACTIC-FACTOR			
CHEMOTACTIC-= FACTOR-RECEPTOR	h.t.		RECEPTOR
CHEMOTAXIS			
chemotherapeutic	see or		CYTOSTATIC ANTISEPTIC etc.
CHEMOTRONIX			
CHEMSTRIP-BG	h.t.		DIAGNOSTICS
CHEMURGIE			
CHEMVELD			
chenate	use		CHENODEOXYCHOLATE
*CHENDOL			CHENODEOXYCHOLATE
*CHENIX			CHENODEOXYCHOLATE
CHENODEOXYCHOLATE	h.t.		LITHOLYTICS CHOLAGOGUES PENETRATION-ENHANCERS
chenodiol	use		CHENODEOXYCHOLATE
*CHENOFALK			CHENODEOXYCHOLATE
CHENOXAZOLINE			
CHENOPODIUM	h.t.		BOTANY
CHENOPODIUM-OIL	h.t.		ESS.OIL
CHEOPIS			
CHEPHASAAR			

*CHEQUE-DROPS		MIBOLERONE		CHIKUSETSUSAPONIN-V	
CHERIMOLINE		h.t. ANTIBIOTICS ANTHELMINTICS		CHILADITI-SYNDROME	h.t. GASTROENTEROPATHY CONGENITAL-DISEASE
CHERMESINUM				child	use PEDIATRICS or INFANT s.a. ADOLESCENT
CHESEBOROUGH-POND				CHILD-PROOF	
CHEST				CHILE	
CHESTER				CHILE-LAB.	
CHETOMIN		h.t. ANTIBIOTICS		CHILL	
CHETRACIN-A		h.t. CYTOSTATICS		CHILODONELLA	h.t. PROTOZOON
CHEVALIERI				CHIMANINE-A	h.t. PROTOZOACIDES
CHEVITA				CHIMANINE-B	h.t. PROTOZOACIDES
CHEWABLE				CHIMANINE-D	h.t. PROTOZOACIDES
CHEWING				CHIMAPHILIN	h.t. ANALGESICS ANTIINFLAMMATORIES
CHEWING-GUM		h.t. PHARM.PREP.		*CHIMCOCCID	was ROBENIDINE CHIMCOCCSID
CHEYLETIELLA (DVDF)		h.t. MITE ARTHROPOD		CHIMERA	
CHF-1035		h.t. DOPAMINERGICS TRIAL-PREP. VASODILATORS		CHIMGIN	
CHF-1194		h.t. ANTIINFLAMMATORIES PROSTAGLANDIN= ANTAGONISTS TRIAL-PREP.		CHIMIMPORT	
CHF-2206		h.t. ANTIAGGREGANTS TRIAL-PREP.		CHIMPANZEE (DDF)	h.t. LAB.ANIMAL or MAMMAL
CHI				CHIMPANZEE (DVDF)	h.t. WILD-ANIMAL
CHIARI-FROMMEL-SYNDROME		h.t. UTERUS-DISEASE PITUITARY-DISEASE		CHIMPHARM	
CHIBRET				CHIMREACTIV	
*CHIBRO-TIMOPTIC		TIMOLOL		CHIMYL-ALCOHOL	
*CHIBRO-TIMOPTOL		TIMOLOL		CHINA	
CHICAGO-ACID		h.t. PURINE-ANTAGONISTS		CHINA-CHEM.PHARM.	
CHICAGO-SKY-BLUE				CHINATIN	h.t. PROTOZOACIDES
CHICAMYCIN-A		h.t. CYTOSTATICS ANTIBIOTICS		CHINCHILLA (DVDF)	h.t. FUR-ANIMAL
chicken		use FOWL		CHINENSIS	
chicken-anemia		use ANEMIA LINK INFECTION,VIRUS		CHINESE	
chicken-anemia-virus		use FOWL-ANEMIA-VIRUS		CHINESE-RESTAURANT-SYNDROME	h.t. ALLERGY
chickenpox		use VARICELLA		CHINESIN-I	
chicorate		use DICAFFEYOYLTRARTRATE		CHINESIN-II	h.t. CYTOSTATICS
CHIEF-CELL		h.t. STOMACH		CHINIOFON	h.t. ANTISEPTICS
CHIESI				chinoisocaine	use QUINISOCAINE
CHIKUNGUNYA-VIRUS		h.t. VIRUS ARBOVIRUS		CHINNAOMI	h.t. BOTANY
chikusetsusaponin-I		use GINSENOSIDE-RG1		chinoform	use CLIOQUINOL TOLNAFTATE
CHIKUSETSUSAPONIN-IA				*CHINOFUNGIN	
CHIKUSETSUSAPONIN-III				CHINOIN	
CHIKUSETSUSAPONIN-IV				chinoin-103	use TE-176
CHIKUSETSUSAPONIN-IVA				CHINOIN-123	h.t. ANTIARTERIOSCLEROTICS TRIAL-PREP.
				CHINOIN-127	h.t. ANALGESICS TRIAL-PREP.

chinoin-150	use	CH-150	*CHLOR-TRIPOLON	CHLORPHENAMINE
chinoin-169	use	KETOPROSTACYCLIN-7 EPHEDRINE	*CHLORACETIN-500	CHLORAMPHENICOL
CHINOIN-170	h.t.	TRIAL-PREP. BRONCHODILATORS ANTITUSSIVES	CHLORACETOPHOS	h.t. FUNGICIDES ACARICIDES
*CHINOSOL		HYDROXYQUINOLINE	chloracide	use CHLORAMPHENICOL
CHINTEINA			chloracon	use BECLAMIDE
chip	use was or	IPROPLATIN CHIP NSC-256927	CHLORACYZINE	h.t. SPASMOLYTICS CARDIANTS
CHIPMUNK	h.t. or	LAB.ANIMAL MAMMAL	*CHLORADURAT	CHLORAL-HYDRATE
CHIROPRACTIC	h.t.	PHYSICOTHERAPY	CHLORAL	CHLORAL-HYDRATE
CHITIN			CHLORALODOL	h.t. SEDATIVES
CHITIN-CM			CHLORALOSE	h.t. SEDATIVES
chitinobolin-a	use	CEPHABACIN-F1	CHLORAMBUCIL	h.t. CYTOSTATICS
chitinobolin-b	use	CEPHABACIN-F2	CHLORAMBUCIL-N-OXIDE	h.t. CYTOSTATICS
chitinovorin-a	use was	CEPHABACIN-F1 CHITINOVORIN-A	CHLORAMBUCIL-T-BUTYL-ESTER	h.t. CYTOSTATICS
CHITINOVORIN-A	h.t.	ANTIBIOTICS	CHLORAMINE-B	h.t. ANTISEPTICS
chitinovorin-b	use was	CEPHABACIN-F2 CHITINOVORIN-B	chloramine-t	use TOSYLCHLORAMIDE SODIUM
CHITINOVORIN-C	h.t.	ANTIBIOTICS	chloraminophene	use CHLORAMBUCIL
CHITINOVORUM			CHLORAMPHENICOL	h.t. ANTIBIOTICS
CHITOHXAOSE	h.t.	CYTOSTATICS IMMUNOSTIMULANTS	CHLORAMPHENICOL-PALMITATE	h.t. ANTIBIOTICS
CHITOSAN			CHLORAMPHENICOL-STEARATE	h.t. ANTIBIOTICS
CHITOSAN		GLUTAMATE	CHLORAMPHENICOL-SUCCINATE	h.t. ANTIBIOTICS SODIUM
CHITOSAN		LACTATE	CHLORANIL	h.t. FUNGICIDES ANTIPSORIATICS
CHITOSAN		MALATE	*CHLORASEPTIC	PHENOL
CHITOSAN-CM			CHLORAZANIL	h.t. DIURETICS
CHITOSAN-SULFATE			chlorazepate	use CLORAZEPATE
CHLAMYDIA	h.t.	RICKETTSIALES	CHLORAZODIN	h.t. ANTISEPTICS
chlamydia-psittaci	use h.t.	CHLAMYDIA LINK PSITTACI RICKETTSIALES	CHLORBENSIDE	h.t. ACARICIDES INSECTICIDES
chlamydia-trachomatis	use h.t.	CHLAMYDIA LINK TRACHOMATIS RICKETTSIALES	chlorbenzilat	use CHLOROBENZILATE
chlamydial-abortion (DVDF)	use h.t.	ENZOOTIC LINK ABORTION INFECTION,RICKETTSIALES	CHLORBENZOXAMINE	h.t. SPASMOLYTICS ANTIULCERS GASTRIC-SECRETION= INHIBITORS PARASYMPATHOLYTICS
CHLAMYDOCIN	h.t.	CYTOSTATICS	CHLORBETAMIDE	h.t. AMEBICIDES PROTOZOACIDES
CHLAMYDOMONAS	h.t.	ALGA	chlorbutin	use CHLORAMBUCIL
*CHLODITHAN		MITOTANE	chlorbutol	use CHLOROBUTANOL
chlomethiazole	use	CLOMETHIAZOLE	CHLORCARVACROL	h.t. ANTISEPTICS
chlophedianol	use	CLOFEDANOL	CHLORCYCLIZINE	h.t. ANTIHISTAMINES-H1
chlophenadione	use	CLORINDIONE	CHLORCYCLOGUANIL	h.t. PROTOZOACIDES
*CHLOR-PALM-250		CHLORAMPHENICOL-PALMITATE	CHLORDANE	h.t. INSECTICIDES
*CHLOR-TRIMETON		CHLORPHENAMINE	chlordantoin	use CLODANTOIN
			CHLORDECONE	h.t. INSECTICIDES

chlordemethyldiazepam	use was and	DELORAZEPAM CHLORDEMETHYLDIAZEPAM CHLORNORDIAZEPAM	chlorite-oxidized-amylose	use	OXYAMYLOSE
CHLORDESIPRAMINE	h.t.	ANTIDEPRESSANTS PSYCHOSTIMULANTS	CHLORMADINOL-ACETATE	h.t.	PROGESTOGENS
CHLORDIAZEPOXIDE	h.t.	PSYCHOSEDATIVES TRANQUILIZERS BENZODIAZEPINE-AGONISTS	CHLORMADINONE	h.t.	PROGESTOGENS
chlordimeform	use	CHLORPHENAMIDINE	CHLORMADINONE-ACETATE	h.t.	PROGESTOGENS
CHLORDIMORINE	h.t.	ANALGESICS	CHLORMEQUAT	h.t.	HERBICIDES
CHLORDINEZIN			CHLORMERODRIN	h.t.	DIURETICS
chlordizem	use was	CLENTIAZEM TA-3090	chlormethazanone	use	CHLORMEZANONE
CHLORELLA	h.t.	ALGA	chlormethiazole	use	CLOMETHIAZOLE
chlorethaminacil	use	URAMUSTINE	CHLORMETHINE	h.t.	CYTOSTATICS
chlorethazine	use	CHLORMETHINE	CHLORMETHIURON	h.t.	INSECTICIDES
chlorethiazole	use	CLOMETHIAZOLE	CHLORMEZANONE	h.t.	PSYCHOSEDATIVES TRANQUILIZERS
CHLORETHYLAMINOOURACIL	h.t.	CYTOSTATICS	CHLORMIDAZOLE	h.t.	FUNGICIDES
CHLORFENETHAZINE	h.t.	ANTIEMETICS TRANQUILIZERS PSYCHOSEDATIVES	CHLORNALTREXAMINE	h.t.	MORPHINE-ANTAGONISTS
CHLORFENETHOL	h.t.	ACARICIDES INSECTICIDES	chlornaltrexamine-beta	use	CHLORNALTREXAMINE
CHLORFENSON	h.t.	INSECTICIDES ACARICIDES	CHLORNAPHAZINE	h.t.	CYTOSTATICS
chlorfenvinfos	use	CHLORFENVINPHOS	chlornordiazepam	use was or	DELORAZEPAM CHLORNORDIAZEPAM CHLORDEMETHYLDIAZEPAM
CHLORFENVINPHOS	h.t.	INSECTICIDES	CHLOROACETALDEHYDE		
CHLORFLUAZURON	h.t. was	INSECTICIDES CGA-112913	CHLOROACETAMIDE		
chlorglumide	use was or	LORGLUMIDE CR-1409 CHLORGLUMIDE	CHLOROACETATE	h.t.	HERBICIDES
chlorguanide	use	PROGUANIL	chloroacetylajmaline	use	LORAJMINE
*CHLORHEXAMED		CHLORHEXIDINE	CHLOROADENINE-2		
CHLORHEXAMIDE	h.t.	ANTIDIABETICS	CHLOROADENOSINE-2	h.t.	CYTOSTATICS PURINERGICS
*CHLORHEXIDERM		CHLORHEXIDINE	CHLOROADENOSINE-8		
CHLORHEXIDINE	h.t.	ANTISEPTICS	CHLOROALUMINUM= DISULFOPHTHALOCYANINE	h.t.	RADIOSENSITIZERS
CHLORHEXIDINE GLUCONATE	h.t.	ANTISEPTICS	CHLOROALUMINUM= MONOSULFOPHTHALOCYANINE	h.t.	RADIOSENSITIZERS
CHLORHEXIDINE-PHOSPHALINATE	h.t.	ANTISEPTICS FUNGICIDES	CHLOROALUMINUM= PHTHALOCYANINE	h.t.	RADIOSENSITIZERS
CHLORIDAZINE			CHLOROALUMINUM= SULFOPHTHALOCYANINE	h.t.	RADIOSENSITIZERS
CHLORIDE			CHLOROALUMINUM= TETRASULFOPHTHALOCYANINE	h.t.	RADIOSENSITIZERS
*CHLORIDINE		PYRIMETHAMINE	CHLOROAMPHETAMINE	h.t.	PSYCHOSTIMULANTS PSYCHOTONICS
CHLORIMIDAZINE	h.t.	CYTOSTATICS	CHLOROANILINE-PARA		
chlormipramine	use	CLOMIPRAMINE	CHLOROBENZILATE	h.t.	ACARICIDES INSECTICIDES
CHLORIN-E6			CHLOROBENZOATE-META		
CHLORIN-P6-LYSYL	h.t.	RADIOSENSITIZERS	CHLOROBENZOATE-PARA		
CHLORINE	see	Appendix B	CHLOROBETANIDINE	h.t.	HYPOTENSIVES
CHLORINE-DIOXIDE	h.t.	ANTISEPTICS	CHLOROBIOCIN	h.t.	ANTIBIOTICS
CHLORINE-LABELED			CHLOROBUTANOL	h.t.	ANTISEPTICS LOCAL-ANESTHETICS SEDATIVES
CHLORISONDAMINE CHLORIDE	h.t.	GANGLIONOPLIGICS	CHLOROCAFFEINE-8		

CHLOROCAMPHAMIDE	h.t.	ANTACIDS ANTIULCERS	\$CHLOROMA	h.t.	LYMPHOPROLIFERATIVE-DISEASE ANIMAL-NEOPLASM
chlorocarbocromen-8	use was or	CLORICROMEN CHLOROCARBOCROMEN-8 AD-6	CHLOROMELATONIN-6		
CHLOROCARDICIN	h.t.	ANTIBIOTICS	CHLOROMERCURIBENZENE= SULFONATE-PARA		
chlorocarpipramine	use	CLOCAPRAMINE	CHLOROMERCURIBENZOATE		
*CHLOROCID		CHLORAMPHENICOL	*CHLOROMYCETIN		CHLORAMPHENICOL
CHLOROCITRATE-THREO	h.t.	ANORECTICS	*CHLOROMYCETIN-PALMITATE		CHLORAMPHENICOL-PALMITATE
CHLOROCRESOL	h.t.	ANTISEPTICS	*CHLOROMYCETIN-SUCCINATE		CHLORAMPHENICOL= SUCCINATE SODIUM
CHLOROCYTARABINE-5+			*CHLORONASE		CHLORPROPAMIDE
CHLORODEOXYADENOSINE	h.t.	IMMUNOSUPPRESSIVES CYTOSTATICS	CHLORONEB	h.t.	FUNGICIDES
CHLORODEOXYADENOSINE= TRIPHOSPHATE	h.t.	CYTOSTATICS	CHLORONICOTINATE-2		
CHLORODEOXYCYTIDINE-5	h.t.	RADIOSENSITIZERS CYTOSTATICS	CHLORORIENTICIN-A	h.t.	ANTIBIOTICS
CHLORODEOXYURIDINE-5	h.t.	CYTOSTATICS	CHLORORIENTICIN-B	was	LY-264826
CHLORODIAZEPAM-4+			CHLORORIENTICIN-C	h.t.	ANTIBIOTICS
CHLORODIDEOXYGUANOSINE-6	h.t.	VIRUCIDES	CHLOROPABA-2	h.t.	ANTIBIOTICS
CHLORODIDEOXYINOSINE-6			chloropanaxydiol	use	PANAXACHLOR
CHLORODIETHAZINE			chloropentostatin-2+	use	ADECHLORIN
CHLORODIFLUOROETHENE			CHLOROPEPTIN-I	h.t.	VIRUCIDES
chlorodimenol	use	CLOBUTINOL	CHLOROPHACINONE	h.t.	ANTICOAGULANTS
CHLOROETHANOL-2			CHLOROPHENOL-PARA		
CHLOROETHYLAMINE			chlorophenotane	use	DDT
CHLOROETHYLCLONIDINE			CHLOROPHENOTHIAZINE-2		
CHLOROETHYLDEOXYURIDINE	h.t.	VIRUCIDES	CHLOROPHENOXYACETATE-PARA PARA		
CHLOROETHYLISOCYANATE			chlorophenprocoumon-para	use	OXYCOUMARIN
chloroethylnitrosourea	use	NSC-47547	chlorophenthone	use	DDT
CHLOROETHYLNORAPOMORPHINE	h.t.	DOPAMINE-ANTAGONISTS	chlorophenylalanine-para	use	FENCLONINE
chloroethylsoso	use	CLOMESONE	CHLOROPHENYLBIGUANIDE-META	h.t.	SEROTONINERGICS
chloroethyltheophylline	use	BENAPHYLLIN	chlorophenylbiguanide-para	use	ICI-3327
chloroethylthiamine	use	BECLOTIAMINE	CHLOROPHENYLPIPERAZINE-META	h.t.	SEROTONINERGICS
CHLOROETHYLRACIL-5			CHLOROPHENYLPIPERAZINE-ORTHO		
CHLOROFORM	h.t.	GEN.ANESTHETICS	CHLOROPHENYLPIPERAZINE-PARA		
*CHLOROFOS		METRIFONATE	CHLOROPHETANOL	h.t.	FUNGICIDES
CHLOROGENATE			*CHLOROPHOS		METRIFONATE
CHLOROGENIN			*CHLOROPHTHALM		METRIFONATE
chloroguanide	use	PROGUANIL	CHLOROPHYLL		
CHLOROHYDRIN-ALPHA	h.t.	CONTRACEPTIVES	CHLOROPHYLL-A		
*CHLOROHYDROL		ALUMINUM-HYDROXYCHLORIDE	CHLOROPHYLL-B		
chloroiodoquine	use	CLIOQUINOL	CHLOROPHYLLIN-COPPER-SODIUM	h.t.	ANTIOXIDANTS
CHLOROKYNURENATE-7			CHLOROPHYLLIPT		
CHLOROLACTALDEHYDE-3	h.t.	CONTRACEPTIVES	CHLOROPLAST	h.t.	SUBCELL.STRUCT.
chlorolincomycin	use	CLINDAMYCIN	CHLOROPOLYSPORIN-A	h.t.	ANTIBIOTICS
CHLOROLISSOCLIMIDE	h.t.	CYTOSTATICS	CHLOROPOLYSPORIN-B	h.t.	ANTIBIOTICS
			CHLOROPOLYSPORIN-C	h.t.	ANTIBIOTICS

CHLOROPREDNISONE	h.t.	CORTICOSTEROIDS	chlorperphenthixene	use	CLOPENTHIXOL
CHLOROPREDNISONE-ACETATE	h.t.	CORTICOSTEROIDS	CHLORPHENACEMIDE	h.t.	ANTICONVULSANTS
CHLOROPROCAINE	h.t.	LOCAL-ANESTHETICS	CHLORPHENACIL	h.t.	CYTOSTATICS
CHLOROPROPIONATE-2	h.t.	ANTIDIABETICS	CHLORPHENAMIDINE	h.t.	INSECTICIDES ACARICIDES
CHLOROPROPYLATE	h.t.	INSECTICIDES ACARICIDES	CHLORPHENAMINE	h.t.	ANTIHISTAMINES-H1
*CHLOROPTIC		CHLORAMPHENICOL	chlorphencyclan	use	CLOFENCICLAN
CHLOROPURINE-6			CHLORPHENESIN	h.t.	FUNGICIDES
CHLOROPURINE-6-RIBOSIDE			CHLORPHENESIN-CARBAMATE	h.t.	RELAXANTS PSYCHOSEDATIVES ANALGESICS TRANQUILIZERS
CHLOROPYRAMINE	h.t.	ANTIHISTAMINES-H1	chlorpheniramine	use	CHLORPHENAMINE
CHLOROPYRILENE	h.t.	ANTIHISTAMINES-H1	CHLORPHENOCTIUM AMSONATE	h.t.	ANTISEPTICS FUNGICIDES
CHLOROQUINE	h.t.	PROTOZOACIDES ANTIRHEUMATICS AMEBICIDES ORNITHINE-DECARBOXYLASE- INHIBITORS	CHLORPHENOXAMINE	h.t.	ANTIHISTAMINES-H1 SPASMOLYTICS ANTIPARKINSONIANS PARASYMPATHOLYTICS
CHLOROQUINOXALINE-SULFONAMIDE	h.t.	CYTOSTATICS	CHLORPHENTERMINE	h.t.	ANORECTICS
CHLORORAPHIS			CHLORPHONIUM	h.t.	HERBICIDES
CHLOROSCOULERINE-12	h.t.	DOPAMINE-ANTAGONISTS	CHLORPOLYSPORIN-C	h.t.	ANTIBIOTICS
CHLOROSERPIDINE	h.t.	NEUROLEPTICS PSYCHOSEDATIVES	chlorprocaïn	use	CHLOROPROCAINE
CHLOROSIL	h.t.	PARASYMPATHOLYTICS SPASMOLYTICS	CHLORPROETHAZINE	h.t.	NEUROLEPTICS SPASMOLYTICS PSYCHOSEDATIVES
CHLOROTAMOXIFEN-4	h.t.	ESTROGEN-ANTAGONISTS CYTOSTATICS	CHLORPROGUANIL	h.t.	PROTOZOACIDES
chlorotestosterone	use	CLOSTEBOL	CHLORPROMAZINE	h.t.	SEDATIVES DOPAMINE-ANTAGONISTS PSYCHOSEDATIVES NEUROLEPTICS CALMODULIN-ANTAGONISTS
CHLOROTETAİN	h.t.	ANTIBIOTICS FUNGICIDES	CHLORPROMAZINE-METHIODIDE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS SEDATIVES DOPAMINE-ANTAGONISTS
CHLOROTHALONIL	h.t.	FUNGICIDES	CHLORPROMAZINE-N-OXIDE		
chlorothen	use	CHLOROPYRILENE	CHLORPROMAZINE-SULFONE		
CHLOROTHEOPHYLLINE			CHLORPROMAZINE-SULFOXIDE		
CHLOROTHIAZIDE	h.t.	HYPOTENSIVES CARBONIC-ANHYDRASE- INHIBITORS DIURETICS	CHLORPROPAMIDE	h.t.	ANTIDIABETICS
CHLOROTHRICIN	h.t.	ANTIBIOTICS	CHLORPROPHAM	h.t.	HERBICIDES
CHLOROTRIANISENE	h.t.	ESTROGENS	CHLORPROTHIXENE	h.t.	DOPAMINE-ANTAGONISTS PSYCHOSEDATIVES NEUROLEPTICS
CHLOROTRYPTAMINE-5	h.t.	RADIOPROTECTIVES	CHLORPROTHIXENE-SULFOXIDE		
CHLOROTUBERCIDIN-5	h.t.	VIRUCIDES	CHLORPYRIFOS	h.t.	INSECTICIDES
CHLOROUS-ACID	h.t.	ANTISEPTICS VIRUCIDES	CHLORPYRIFOS-METHYL	h.t.	INSECTICIDES
CHLOROVINYLAURIDINE-5	h.t.	VIRUCIDES	CHLORQUINALDOL	h.t.	ANTISEPTICS FUNGICIDES
CHLOROVULONE-I	h.t.	CYTOSTATICS	CHLORSULFAQUINOXALINE	h.t.	CYTOSTATICS
CHLOROVULONE-II	h.t.	CYTOSTATICS	CHLORSULFURON	h.t.	HERBICIDES
CHLOROVULONE-III	h.t.	CYTOSTATICS	CHLORSUPERLUTIN	h.t.	PROGESTOGENS
CHLOROWARFARIN-PARA					
CHLOROXINE	h.t.	ANTISEPTICS ANTIDIARRHEICS ANTISEBORRHEICS			
CHLOROXYLENOL	h.t.	ANTISEPTICS			
CHLOROZOTOCIN	h.t.	CYTOSTATICS ANTIBIOTICS			

CHLORTALIDONE	h.t.	CARBONIC-ANHYDRASE=INHIBITORS DIURETICS HYPOTENSIVES	*CHOLEBRIN	IOCETAMATE
chlortenoxicam	use was	LORNOXICAM CHLORTENOXICAM	*CHOLEBRINA	IOCETAMATE
chlortestosterone	use	CLOSTEBOL	*CHOLEBRINE	IOCETAMATE
CHLORTETRACYCLINE	h.t.	ANTIBIOTICS	CHOLECYSTALGIA	h.t. BILIARY-TRACT-DISEASE
chlorthalidone	use	CHLORTALIDONE	CHOLECYSTECTOMY	
CHLORTHENOXAZINE	h.t.	ANTIPIRETTICS ANTIINFLAMMATORIES ANALGESICS	CHOLECYSTITIS	h.t. BILIARY-TRACT-DISEASE
CHLORTHION	h.t.	INSECTICIDES	CHOLECYSTOGRAPHY	h.t. DIAGNOSIS
CHLORTOLURON	h.t.	HERBICIDES	cholecystokinin	use PANCREOZYMIN
chlortripelelennamine	use	CHLOROPYRAMINE	cholecystokinin-33	use PANCREOZYMIN
*CHLORURIT		CHLOROTHIAZIDE	cholecystokinin-octapeptide	use SINCALIDE
CHLORZACETAMOL	h.t.	ANALGESICS ANTIPIRETTICS RELAXANTS	CHOLEDOCHOLITHIASIS	h.t. LITHIASIS BILIARY-TRACT-DISEASE
CHLORZOLAMIDE	h.t.	CARBONIC-ANHYDRASE=INHIBITORS	*CHOLEDYL	CHOLINE-THEOPHYLLINATE
CHLORZOAZONE	h.t.	RELAXANTS	CHOLELITHIASIS	h.t. BILIARY-TRACT-DISEASE LITHIASIS
chlosudimeprimyl	use	CLOPAMIDE	CHOLENZYME	h.t. DIGESTANTS ENZYMES EC-0.0.0.0
CHLOTAZOLE	h.t.	ANTIINFLAMMATORIES	CHOLERA	h.t. GASTROENTEROPATHY INFECTION,BACT.
*CHLOTRIDE		CHLOROTHIAZIDE	CHOLERA-TOXIN	h.t. TOXINS was CHOLERAGEN
*CHLOXYL		HEXACHLORXYL	CHOLERA-VACCINE	h.t. VACCINES
CHO-CELL	h.t.	TISSUE-CULTURE OVARY	CHOLERAESUIS	
CHOANOTAENIA	h.t.	CESTODE	choleraegen	use CHOLERA-TOXIN was CHOLERAGEN
CHOAY			choleric	use CHOLAGOGUE
CHOAY-SANOFI			CHOLESTANE	see Appendix B
CHOCOLATE			cholestanol	use DIHYDROCHOLESTEROL
CHOISY			CHOLESTASIS	h.t. BILIARY-TRACT-DISEASE
CHOKOL-A	h.t.	FUNGICIDES ANTIBIOTICS	CHOLESTATIC	
CHOLAGOGUE			cholestatic-hepatitis	use CHOLESTATIC LINK ICTERUS h.t. BILIARY-TRACT-DISEASE HEPATOPATHY
CHOLAGOGUES			cholestatic-icterus	use CHOLESTATIC LINK ICTERUS h.t. BILIARY-TRACT-DISEASE HEPATOPATHY
CHOLANE				
\$CHOLANGIOCARCINOMA	h.t. or	NEOPLASM ANIMAL-NEOPLASM	\$CHOLESTEATOMA	h.t. e.g. ORL-DISEASE
CHOLANGIOCHOLECYSTOGRAPHY	h.t.	DIAGNOSIS	CHOLESTEROL	
CHOLANGIOCYSTOGRAPHY	h.t.	DIAGNOSIS	CHOLESTEROL-ACETATE	
CHOLANGIOGRAPHY	h.t.	DIAGNOSIS	CHOLESTEROL-HEMISUCCINATE	
cholangiolitic-hepatitis	use h.t.	CHOLESTATIC LINK ICTERUS BILIARY-TRACT-DISEASE HEPATOPATHY	CHOLESTEROL-OLEATE	
CHOLANGIOPANCREATOGRAPHY	h.t.	DIAGNOSIS	CHOLESTEROL-OLEYL-CARBONATE	
CHOLANGITIS	h.t.	BILIARY-TRACT-DISEASE	CHOLESTEROL-STEARATE	
CHOLANTHRENE			CHOLESTEROL-SUCCINATE	
CHOLATE	h.t.	CHOLAGOGUES LAXATIVES HYPOTENSIVES	CHOLESTEROL-SULFATE	
			cholesteryl-iopanoate	use IOPANOATE-CHOLESTERYL
			*CHOLESTIL	HYMECROMONE
			cholestyramine	use COLESTYRAMINE

*CHOLEXAMIN		NICOMOL	CHONDRITIS	h.t.	CARTILAGE-DISEASE
CHOLINE	h.t.	PARASYMPATHOMIMETICS VITAMINS-B	\$CHONDROBLASTOMA	h.t. or	NEOPLASM ANIMAL-NEOPLASM
CHOLINE-ALFOSCERATE	h.t.	ANTIARTERIOSCLEROTICS PARASYMPATHOMIMETICS	CHONDROCALCINOSIS	h.t.	ELECTROLYTE-METAB.DISORDER CALCINOSIS JOINT-DISEASE
	was	GLYCERYLPHOSPHORYL= CHOLINE-ALPHA	CHONDROCURINE	h.t.	NEUROMUSC.BLOCKERS
choline-glycerophosphate	use was	CHOLINE-ALFOSCERATE GLYCERYLPHOSPHORYL= CHOLINE-ALPHA	CHONDROCYTE	h.t.	CARTILAGE
CHOLINE-MAGNESIUM-TRISALICYLATE	h.t.	ANALGESICS ANTIRHEUMATICS ANTIINFLAMMATORIES	chondrodysplasia	use	DYSCHONDROPLASIA
choline-salicylate	use	SALICYLATE-CHOLINE	chondrodystrophia-fetalis	use	ACHONDROPLASIA
CHOLINE-SELENITE			CHONDRODYSTROPHY	h.t.	CARTILAGE-DISEASE
CHOLINE-THEOPHYLLINATE	h.t.	BRONCHODILATORS PHOSPHODIESTERASE= INHIBITORS ANTIASTHMATICS DIURETICS CARDIANTS VASODILATORS	CHONDROITINSULFATE	h.t.	HEPARINOIDS ANTICOAGULANTS
cholinergic	use	PARASYMPATHOMIMETIC	CHONDROITINSULFATE-A	h.t.	ANTICOAGULANTS HEPARINOIDS
cholinergic-blocker	use was	PARASYMPATHOLYTIC SPASMOLYTIC	chondroitinsulfate-b	use	HEPARIN-BETA
CHOLINERGIC-RECEPTOR	h.t. note	RECEPTOR Introduced 1985	CHONDROITINSULFATE-C	h.t.	ANTICOAGULANTS HEPARINOIDS
CHOLINESTERASE	h.t.	ENZYMES EC-3.1.1.8	CHONDROITINSULFATE-E	h.t.	HEPARINOIDS
cholinesterase-inhibitor	use	ANTICHOLINESTERASE	CHONDROITINSULPHATASE	h.t.	ENZYMES EC-3.1.6.4
CHOLINESTERASE-REACTIVATOR			CHONDROMA	h.t.	CARTILAGE-DISEASE NEOPLASM
CHOLINESTERASE-REACTIVATORS			CHONDROMALACIA	h.t.	CARTILAGE-DISEASE
cholinolytic	use was	PARASYMPATHOLYTIC SPASMOLYTIC	chondrosamine	use	GALACTOSAMINE
*CHOLODINE		LECITHIN	\$CHONDROSARCOMA	h.t. or	NEOPLASM ANIMAL-NEOPLASM
*CHOLOGRAFIN		ADIPIODONE MEGLUMINE	*CHONDROSULF-IBSA		CHONDROITINSULFATE
*CHOLONERTON		HYMECROMONE	CHONEMORPHINE	h.t.	PROTOZOACIDES ANTIBIOTICS PHYTONCIDES AMEBICIDES
*CHOLOVUE		IODOXAMATE MEGLUMINE	CHONG-KUN		
*CHOLOXIN		DEXTROTHYROXINE SODIUM	CHOONG-MAE		
*CHOLSPASMIN		HYMECROMONE	CHORDOMA	h.t.	NEOPLASM
CHOLYLSARCOSINE	h.t.	SURFACTANTS	CHOREA	h.t. s.a.	ENCEPHALOPATHY HUNTINGTON CHOREA
CHONDRAMIDE-A	h.t.	ANTIBIOTICS CYTOSTATICS FUNGICIDES	CHOREOATHETOSIS	h.t.	ENCEPHALOPATHY
CHONDRAMIDE-B	h.t.	ANTIBIOTICS CYTOSTATICS FUNGICIDES	*CHORIGON		HCG
CHONDRAMIDE-C	h.t.	ANTIBIOTICS CYTOSTATICS FUNGICIDES	*CHORIO-GONADON		HCG
CHONDRAMIDE-D	h.t.	FUNGICIDES CYTOSTATICS ANTIBIOTICS	CHORIOALLANTOIC		
CHONDRILLIN	h.t.	CYTOSTATICS	CHORIOAMNIONITIS	h.t.	OBSTETRICS INFECTION,BACT.
			\$CHORIOCARCINOMA	h.t. or	NEOPLASM ANIMAL-NEOPLASM
			*CHORIOGONIN		HCG
			\$CHORIO-MENINGITIS	h.t.	ENCEPHALOPATHY etc.
			CHORION	h.t.	PLACENTA
			CHORIONIC-GONADOTROPHIN	h.t.	GONADOTROPINS
			chorionic-gonadotropin, human	use	HCG

CHORIOPTES (DDF)	h.t.	ARTHROPOD	CHROMOGRANIN-A	
CHORIOPTES (DVDF)	h.t.	ARTHROPOD MITE	CHROMOMYCIN-A3	h.t. ANTIBIOTICS CYTOSTATICS
CHORIORETINITIS	h.t.	EYE-DISEASE	CHROMOMYCOSIS	h.t. INFECTION,FUNGUS DERMATOLOGY
CHOROID	h.t.	EYE	chromonar	use CARBOCROMEN
CHOROID-PLEXUS	h.t.	BRAIN	CHROMOPHORE	
CHOROIDITIS	h.t.	EYE-DISEASE	*CHROMOSMON	METHYLTHIONIUM CHLORIDE
*CHORULON		HCG	CHROMOSOME	h.t. SUBCELL.STRUCT.
CHP126-CELL	h.t.	TUMOR-CELL TISSUE-CULTURE NEUROBLASTOMA	CHROMOSPORIUM	h.t. FUNGUS
CHRESTOMYCETICUS			CHROMOSTIN	
CHRIST			CHROMOXYMYCIN	h.t. CYTOSTATICS ANTIBIOTICS
christ-siemens-touraine-syndrome	use	HEREDITARY LINK ECTODERMAL-DYSPLASIA	CHROMPACK	
	h.t.	CONGENITAL-DISEASE	CHRON.	
CHRISTELA-CHEM.			chron.aggressive-hepatitis	use CHRON. LINK AGGRESSIVE LINK HEPATITIS
CHRISTIAENS				h.t. VIRUS-HEPATITIS HEPATOPATHY INFECTION,VIRUS
christmas-factor	use	CLOTTING-FACTOR-IX	chron.congestive-splenomegaly	use CHRON. LINK CONGESTIVE LINK SPLENOMEGALY
CHROMA				h.t. HEPATOPATHY CIRRHOSIS SPLEEN-DISEASE
CHROMAFFIN			chron.hereditary-lymphedema	use CHRON. LINK HEREDITARY LINK LYMPHEDEMA
CHROMALLOY				h.t. CONGENITAL-DISEASE LYMPH-DISEASE
CHROMANE-C1			chronic	use CHRON.
CHROMANE-C11			chronic-inflammatory-bowl-disease	use CROHN-DISEASE or ULCERATIVE LINK COLITIS
CHROMANE-C6			chronic-obstructive-pulmonary-disease	use BRONCHITIS or ASTHMA s.a. HEAVES (DVDF)
CHROMATID	h.t.	SUBCELL.STRUCT. CHROMOSOME	*CHRONICIN	CHLORAMPHENICOL
CHROMATIN	h.t.	SUBCELL.STRUCT.	*CHRONO-INDOCID	INDOMETACIN
CHROMATOFOCUSING	h.t.	ELECTROPHORESIS	*CHRONOGEST	FLUGESTONE-ACETATE
CHROMATOGRAPHY	s.a.	GLC HPLC TLC etc.	chronopharmacokinetics	use PHARMACOKINETICS LINK CIRCADIAN LINK RHYTHM
chromatography,column	use	COLUMN LINK	CHRONOTROPIC	h.t. HEMODYNAMICS
CHROMATOGRAPHY			*CHRONULAC	LACTULOSE
CHROMATOPHORE			CHROPI	
CHROMIC-CHLORIDE			CHRYMUTASIN-A	h.t. CYTOSTATICS
CHROMIC-PHOSPHATE	h.t.	CYTOSTATICS	CHRYMUTASIN-B	h.t. CYTOSTATICS
CHROMIUM			CHRYMUTASIN-C	h.t. CYTOSTATICS
CHROMIUM-COMPLEX	h.t.	COMPLEX	*CHRYSANOL	AUROTIOPROL
	see	Appendix B	CHRYSANTHEMATE	
CHROMIUM-LABELED			CHRYSANTHEMUM	h.t. BOTANY
CHROMIUM-PICOLINATE			CHRYSAROBIN	h.t. ANTIPSORIATICS
CHROMIUM-SALT	see	Appendix B	CHRYSAZIN	
CHROMOBACT.	h.t.	BACT. GRAM-NEG.		
CHROMOBLASTOMYCOSIS	h.t.	DERMATOLOGY INFECTION,FUNGUS		
CHROMOCARB	h.t.	SEDATIVES		
CHROMODOROLIDE-A	h.t.	CYTOSTATICS ANTISEPTICS		
CHROMOFUSCUS				

CHRYS CANDIN	h.t.	FUNGICIDES ANTIBIOTICS	CHYMOSTATIN-A	h.t.	PEPTIDE-HYDROLASE= INHIBITORS
CHRYS ENAMINE	h.t.	CYTOSTATICS	CHYMOSTATIN-B	h.t.	PEPTIDE-HYDROLASE= INHIBITORS
CHRYS ENE			CHYMOSTATIN-C	h.t.	PEPTIDE-HYDROLASE= INHIBITORS
CHRYSIASIS	h.t.	DERMATOLOGY RADIOLESION HYPERPIGMENTATION	CHYMOTRYPSIN	h.t.	ENZYMES EC-3.4.21.1
CHRYSIN			CHYMOTRYPSIN-INHIBITOR	h.t.	PEPTIDE-HYDROLASE= INHIBITOR
CHRYSOERIOL				note	Introduced May 1998
CHRYSOGENUM			CHYMOTRYPSIN-INHIBITORS	h.t.	PEPTIDE-HYDROLASE= INHIBITORS
CHRYSOIDINE	h.t.	ANTISEPTICS		note	Introduced May 1998
CHRYSOINE-S	h.t.	DYE	CHYMOTRYPSINOGEN		
*CHRYSOMALLIN		CACTINOMYCIN	CI-1000	h.t.	TRIAL-PREP.
CHRYSOMYA (DVDF)	h.t.	FLY ARTHROPOD	CI-1004	h.t.	TRIAL-PREP. ANTIINFLAMMATORIES ANTIRHEUMATICS
CHRYSOMYCIN-A	h.t.	ANTIBIOTICS CYTOSTATICS	CI-1007	h.t.	DOPAMINERGICS NEUROLEPTICS PSYCHOSEDATIVES TRIAL-PREP.
CHRYSOMYCIN-B	h.t.	ANTIBIOTICS CYTOSTATICS	CI-1010	h.t.	CYTOSTATICS RADIOSENSITIZERS TRIAL-PREP.
chrysophanate	use	CHRYSOPHANOL	CI-1011	h.t.	ANTIARTERIOSCLEROTICS TRIAL-PREP.
CHRYSOPHANOL			CI-201-678	h.t.	TRIAL-PREP. DOPAMINERGICS
CHRYSOPS (DVDF)	h.t.	FLY ARTHROPOD	CI-218872	h.t.	TRIAL-PREP.
CHRYSOSPERMUM			CI-261209	h.t.	TRIAL-PREP.
CHRYSOSPLENETIN			ci-421	use	TENOCYCLIDINE
CHRYSOSPLENOL-B	h.t.	FUNGUS	CI-588	h.t.	GASTRIC-SECRETION= INHIBITORS TRIAL-PREP.
CHRYSOSPLENOL-D	h.t.	ANTIBIOTICS	CI-624	h.t.	GASTRIC-SECRETION= INHIBITORS TRIAL-PREP.
CHRYSOSPLENOL-E			ci-628	use	NITROMIFENE
CHRYSOSPORIUM	h.t.	FUNGUS	CI-628M	h.t.	ESTROGEN-ANTAGONISTS TRIAL-PREP.
CHUANGXINMYCIN	h.t.	ANTIBIOTICS	CI-680	h.t.	CONTRACEPTIVES TRIAL-PREP.
CHUCKWALLA (DVDF)	h.t.	REPTILE	CI-750	h.t.	ANTIARRHEICS TRIAL-PREP.
CHUGAI			CI-905	h.t.	TRIAL-PREP. NEUROLEPTICS PSYCHOSEDATIVES
CHURCH+DWIGHT			ci-906	use	QUINAPRIL CI-906
churg-strauss-syndrome	use	ALLERGIC-GRANULOMATOSIS	ci-907	use	INDOLAPRIL
CHYLOMICRON			ci-911	use	ROLZIRACETAM CI-911
CHYLOMICRONEMIA	h.t.	LIPID-METAB.DISORDER	ci-912	use	ZONISAMIDE AD-810 CI-912
CHYLOPERICARDITIS	h.t.	CARDIOPATHY LYMPH-DISEASE		was	
CHYLOTHORAX	h.t.	LYMPH-DISEASE		or	
\$CHYLURIA	h.t.	LYMPH-DISEASE			
	and	e.g. NEMATODIASIS			
*CHYMEX		BENTIROMIDE			
*CHYMODIACTIN		CHYMOPAPAIN			
*CHYMOLEAN		CHYMOTRYPSIN			
CHYMOPAPAIN	h.t.	EC-3.4.22.6 ENZYMES			
chymopsin	use	CHYMOTRYPSIN			
CHYMOSTATIN	h.t.	PEPTIDE-HYDROLASE= INHIBITORS			

CI-913	h.t.	TRIAL-PREP. NEUROLEPTICS PSYCHOSEDATIVES	CI-943	h.t.	TRIAL-PREP. PSYCHOSEDATIVES NEUROLEPTICS
ci-914	use was	IMAZODAN CI-914	ci-946	use	RALITOLINE
ci-920	use was or	FOSTRIECIN PD-110161 CI-920	CI-949	h.t.	TRIAL-PREP. ANTIANTHYPYLLACTICS
ci-921	use was	AMSALOG CI-921	ci-951	use	GOE-5438
CI-922	h.t.	ANTIASTHMATICS ANTIANTHYPYLLACTICS TRIAL-PREP.	CI-953	h.t.	TRIAL-PREP. ANTICONVULSANTS
CI-923	h.t.	BRONCHODILATORS SPASMOLYTICS PARASYMPATHOLYTICS TRIAL-PREP.	CI-958	h.t.	TRIAL-PREP. CYTOSTATICS
CI-924	h.t.	TRIAL-PREP. ANTIARTERIOSCLEROTICS	CI-959	h.t.	TRIAL-PREP. ANTIANTHYPYLLACTICS
CI-925	h.t.	ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES TRIAL-PREP. ACE-INHIBITORS	ci-960	use was	CLINAFLOXACIN PD-127391
CI-926	h.t.	HYPOTENSIVES TRIAL-PREP.	CI-966	h.t.	ANTICONVULSANTS TRIAL-PREP.
CI-927	h.t.	TRIAL-PREP. HYPOTENSIVES SYMPATHOLYTICS-ALPHA	CI-972	h.t.	TRIAL-PREP. IMMUNOSUPPRESSIVES
ci-928	use was	QUINAPRILAT CI-928	ci-973	use	NK-121
ci-929	use was and	MOEXIPRILAT RS-10029 CI-929	CI-976	h.t.	ANTIARTERIOSCLEROTICS TRIAL-PREP.
CI-930	h.t.	CARDIANTS VASODILATORS TRIAL-PREP.	ci-977	use was and	ENADOLINE PD-126212 CI-977
CI-931	h.t.	TRIAL-PREP. PHOSPHODIESTERASE- INHIBITORS	ci-978	use	SPARFLOXACIN
CI-933	h.t.	TRIAL-PREP. PSYCHOSTIMULANTS Nootropics	ci-979	use	RV-35926
CI-934	h.t.	ANTISEPTICS TRIAL-PREP.	CI-980	h.t.	TRIAL-PREP. CYTOSTATICS
ci-935	use	SELENAZOFURINE	ci-981	use was	ATORVASTATIN CI-981
CI-936	h.t.	NEUROLEPTICS PSYCHOSEDATIVES TRIAL-PREP. PURINERGICS	CI-986	h.t.	TRIAL-PREP. ANTIINFLAMMATORIES PROSTAGLANDIN- ANTAGONISTS LEUKOTRIENE-ANTAGONISTS
CI-937	h.t.	CYTOSTATICS TRIAL-PREP.	CI-987	h.t.	TRIAL-PREP. ANTIRHEUMATICS
ci-940	use	ELACTOCIN	ci-988	use	PD-134308
ci-941	use was	BIANTRAZOLE CI-941	CI-992	h.t.	TRIAL-PREP.
ci-942	use was and	PIROXANTRONE CI-942 OXANTHRAZOLE PD-111815 OXANTHRAZOLE NSC-349174	CI-996	h.t.	TRIAL-PREP. HYPOTENSIVES ANGIOTENSIN-ANTAGONISTS
			CIADOX	h.t.	ANTISEPTICS
			cialit	use was	OTIMERATE SODIUM CIALIT
			CIAMEXON	h.t. was or	IMMUNOSUPPRESSIVES BM-41332 CIAMEXONE
			ciamexone	use was or	CIAMEXON CIAMEXONE BM-41332
			CIANERGOLINE	h.t. was	HYPOTENSIVES 355-1057

CIANIDANOL	h.t. VITAMINS BIOFLAVONOIDS HEPATOTROPICS IMMUNOSTIMULANTS	CICLOFENAZINE	h.t. PSYCHOSEDATIVES NEUROLEPTICS DOPAMINE-ANTAGONISTS
	was CIANIDOL	*CICLOGONINA	PMSG
cianidol	use CIANIDANOL was CIANIDOL	CICLONICATE	h.t. VASODILATORS SPASMOLYTICS
CIANOPRAMINE	h.t. SEROTONINERGICS PSYCHOSTIMULANTS ANTIDEPRESSANTS	CICLONIUM BROMIDE	h.t. SPASMOLYTICS PARASYMPATHOLYTICS
	was RO-11-2465	CICLOPIROX	h.t. FUNGICIDES
CIAPILOME	h.t. ANTIGOUTS URICOSURICS	CICLOPRAMINE	h.t. PSYCHOSTIMULANTS ANTIDEPRESSANTS
*CIATYL	CLOPENTHIXOL	CICLOPROFEN	h.t. ANALGESICS PROSTAGLANDIN= ANTAGONISTS ANTIINFLAMMATORIES
*CIATYL-DEPOT	CLOPENTHIXOL-DECANOATE	CICLOPROLOL	h.t. SYMPATHOLYTICS-BETA was SL-75177-10
CIB-1		CICLOSIDOMINE	h.t. HYPOTENSIVES VASODILATORS
CIBA-21381-BA	h.t. TRIAL-PREP. CYTOSTATICS	*CICLOSPASMOL	CYCLANDELATE
CIBA-GEIGY		CICLOSPORIN	h.t. CYTOSTATICS IMMUNOSUPPRESSIVES ANTIBIOTICS
CIBA-GEIGY-TAKEDA			was CYCLOSPORINE-A
CIBA-GRUENENTHAL		ciclosporin-a-acetate	use B-3-243
*CIBACALCIN	CALCITONIN-HUMAN	CICLOSPORIN-ME-ALA-6	
CIBACRON-BLUE		CICLOTIZOLAM	h.t. PSYCHOSEDATIVES TRANQUILIZERS
*CIBAZOL	SULFATHIAZOLE	CICLOTROPIUM BROMIDE	h.t. SPASMOLYTICS was CYCLOTROPIUM
CIBENZOLINE	h.t. ANTIARRHYTHMICS	CICLOXILATE	h.t. HEPATOTROPICS CHOLAGOGUES
CICAPROST	h.t. PROSTAGLANDINS PROSTACYCLIN-AGONISTS	CICLOXOLONE DISODIUM	h.t. ANTIULCERS
	was ZK-96480	CICORTONIDE	h.t. CORTICOSTEROIDS
CICARPERONE	h.t. ANTIDIARRHEICS	CICROTOATE	h.t. CHOLAGOGUES
CICATRICIAL		CICUTA	h.t. BOTANY
catrizant	use VULNERARY	CICUTOXIN	h.t. CYTOSTATICS PHYTOTOXINS
CICATRIZATION		CID	
CICCA		CID-85	h.t. TRIAL-PREP. ANTIRHEUMATICS ANTIINFLAMMATORIES IMMUNOSTIMULANTS
CICHLA (DVDF)	h.t. FISH	*CIDAL-FORTE	SALICYLAMIDE
ciclacillin	use CYCLACILLIN	CIDEFERRON	h.t. ANTIANEMICS
CICLACTATE	h.t. SPASMOLYTICS	*CIDEX	GLUTARAL
CICLAFRINE	h.t. HYPERTENSIVES	*CIDIFOS	CITICOLINE
CICLAMYCIN-0	h.t. ANTIBIOTICS CYTOSTATICS	*CIDIROL	ESTRADIOL
CICLAZINDOL	h.t. PSYCHOSTIMULANTS ANTIDEPRESSANTS	*CIDOCETINE	CHLORAMPHENICOL= SUCCINATE SODIUM
cicletanide	use CICLETANINE was CYCLETANIDE	*CIDOMYCIN	GENTAMYCIN
CICLETANINE	h.t. HYPOTENSIVES DIURETICS	CIDOXEPIN	h.t. PSYCHOSEDATIVES ANTIDEPRESSANTS PSYCHOSTIMULANTS TRANQUILIZERS
	was CYCLETANIDE		
CICLETANINE-SULFATE			
CICLINDOLE	h.t. PSYCHOSTIMULANTS ANTIDEPRESSANTS		
CICLIOMENOL	h.t. ANTISEPTICS		
CICLOBENDAZOLE	h.t. ANTHELMINTICS		

cifenline	use	CIBENZOLINE	CIMEPANOL	h.t.	SEDATIVES ANTISEROTONINS CHOLAGOGUES
*CIFOFORM		CLOQUINOL	*CIMET		CIMETIDINE
CIGLITAZONE	h.t.	ANTIARTERIOSCLEROTICS ANTIDIABETICS	CIMETIDINE	h.t.	ANTIHISTAMINES-H2 ANTIULCERS GASTRIC-SECRETION= INHIBITORS
*CIGNOLIN		DITHRANOL	CIMETIDINE-SULFOXIDE		
CIGUATOXIN	h.t.	ZOOTOXINS	CIMETROPIUM BROMIDE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS
CIHEPTOLANE	h.t.	ANALGESICS HYPOTENSIVES		was	DA-3177
CIKAB			*CIMETUM		CIMETIDINE
CILADOPA	h.t.	ANTIPARKINSONIANS DOPAMINERGICS	CIMICIFUGA	h.t.	BOTANY
	was	AY-27110	CIMOXATONE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS MAO-INHIBITORS
cilag-61	use	CEALYSIN	*CIN-QUIN		QUINIDINE
CILAG-CHEMIE			*CINACEF		CEFUROXIME
CILANSETRON	h.t.	ANTISEROTONINS	*CINAMET		CIMETIDINE
CILASTATIN	h.t.	SYNERGISTS	CINAMETATE	h.t.	CHOLAGOGUES
	was	MK-791	CINAMOLOL		
CILAZAPRIL	h.t.	ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES	CINANSERIN	h.t.	ANTISEROTONINS
	was	RO-31-2848 ACE-INHIBITORS	CINATRIN-A		
CILAZAPRILAT	h.t.	ACE-INHIBITORS HYPOTENSIVES ANGIOTENSIN-ANTAGONISTS	CINATRIN-B		
CILIA			CINATRIN-C1		
CILIARY			CINATRIN-C2		
ciliary-neuralgia	use	CILIARY LINK NEURALGIA	CINATRIN-C3		
	h.t.	EYE-DISEASE PERIPHERAL-NERVE-DISEASE	CINCHOCAINE	h.t.	LOCAL-ANESTHETICS
CILIARY-NEUROTROPHIC-FACTOR			cinchofen	use	CINCHOPHEN
CILIARY-NEUROTROPHIC-FACTOR= HUMAN			CINCHONA	h.t.	BOTANY
CILIARY-NEUROTROPHIC-FACTOR-RAT			CINCHONAIN-HIB		
CILIARY-PROCESS	h.t.	EYE	CINCHONAMINE	h.t.	PROTOZOACIDES AMEBICIDES
CILIATA	h.t.	PROTOZOON	CINCHONAMINONE	h.t.	MAO-INHIBITORS
*CILLIGEN		PENICILLOYL-POLYLYSINE	CINCHONICINOL	h.t.	MAO-INHIBITORS
CILNIDIPINE	h.t.	HYPOTENSIVES CALCIUM-ANTAGONISTS	CINCHONIDINE	h.t.	PROTOZOACIDES
	was	FRC-8653	CINCHONINE	h.t.	PROTOZOACIDES
CIOBAMINE	h.t.	ANTIDEPRESSANTS PSYCHOSTIMULANTS	CINCHOPHEN	h.t.	ANTIGOUTS ANTIINFLAMMATORIES ANALGESICS URICOSURICS ANTIRHEUMATICS
CIOFUNGIN	h.t.	ANTIBIOTICS FUNGICIDES	CINCHOPHYLLINE	h.t.	ANTIBIOTICS
	was	LY-121019	*CINDOMET		CINMETACIN
ciloprost	use	ILOPROST	CINEANGIOGRAPHY	h.t.	DIAGNOSIS
CILOSTAMIDE	h.t.	ANTIAGGREGANTS	CINECROMEN	h.t.	CARDIANTS
CILOSTAZOL	h.t.	PHOSPHODIESTERASE= INHIBITORS VASODILATORS ANTIAGGREGANTS	cinematic-acid	use	FENOTEROL
CILTOPRAZINE	h.t.	RELAXANTS	cincol	use	EUCALYPTOL
CIMATEROL	h.t.	SYMPATHOMIMETICS-BETA	CINEOLE-1,8	h.t.	PENETRATION-ENHANCERS
CIMEMOXIN	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS MAO-INHIBITORS	CINEPAXADIL	h.t.	CARDIANTS

CINEPAZATE	h.t.	CARDIANTS	CINNAMYL-ANTHRANILATE	
CINEPAZET	h.t.	CARDIANTS	CINNARIZINE	h.t. ANTIHISTAMINES-H1 VASODILATORS CALCIUM-ANTAGONISTS
CINEPAZIDE	h.t.	CARDIANTS VASODILATORS	CINNOFURADIONE	h.t. ANALGESICS
CINEREA			CINNOLINE	see Appendix B
CINEREUS			CINNOPENTAZONE	h.t. ANTIINFLAMMATORIES ANALGESICS PROSTAGLANDIN= ANTAGONISTS
CINERUBIN-A	h.t.	ANTIBIOTICS CYTOSTATICS	cinnoxiam	use PIROXICAM-CINNAMATE
CINERUBIN-B	h.t.	ANTIBIOTICS CYTOSTATICS	CINNOXICAM	was SPA-S-510
*CINFACROMIN		MERBROMIN	*CINO-40	TRIAMCINOLONE
CINFENINE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS	*CINOBAC	CINOXACIN
CINFENOAC	h.t.	ANTIINFLAMMATORIES	CINOBUFAGIN	h.t. CARDIANTS CARDIOGLYCOSIDES
CINGESTOL	h.t.	PROGESTOGENS	CINOBUFOTALIN	
CINGULATA			CINOCTRAMIDE	h.t. PSYCHOSEDATIVES TRANQUILIZERS
CINGULATE-CORTEX	h.t.	BRAIN	CINODINE	h.t. ANTIBIOTICS
CINGULATE-GYRUS	h.t.	BRAIN	CINOLAZEPAM	BENZODIAZEPINE-AGONISTS
CINGULUM-BUNDLE	h.t.	BRAIN	*CINOPAL	FENBUFEN
CINITAPRIDE	h.t.	PSYCHOSEDATIVES TRANQUILIZERS	CINOQUIDOX	h.t. ANTISEPTICS
CINMETACIN	h.t.	ANTIINFLAMMATORIES	CINOXACIN	h.t. ANTISEPTICS
CINNABARINATE	h.t.	ANTIBIOTICS	CINOXATE	h.t. RADIOPROTECTIVES
CINNABARINE	h.t.	ANTIBIOTICS	CINOXOLONE	h.t. ANTIULCERS
cinnamaldehyde	use	CINNAMIC-ALDEHYDE	CINPERENE	h.t. TRANQUILIZERS PSYCHOSEDATIVES
CINNAMAMIDE	h.t.	RELAXANTS SPASMOLYTICS GANGLIONOPLIGICS	CINPRAZOLE	h.t. ANTIULCERS
CINNAMAN-AX	h.t.	IMMUNOSTIMULANTS	CINPROPAZIDE	h.t. CARDIANTS
CINNAMATE			CINROMIDE	h.t. ANTICONVULSANTS
CINNAMAVERINE	h.t.	SPASMOLYTICS	cintazone	use CINNOPENTAZONE
CINNAMEDRINE	h.t.	SPASMOLYTICS ANALGESICS	CINTI-CHEM.	
CINNAMIC-ALDEHYDE			CINTRAMIDE	h.t. PSYCHOSEDATIVES TRANQUILIZERS
CINNAMODIAL	h.t.	CYTOSTATICS	CINUPERONE	h.t. PSYCHOSEDATIVES NEUROLEPTICS
CINNAMOMUM	h.t. was	BOTANY CINNAMUM	*CIODRIN	CROTOXYPHOS
CINNAMON-OIL	h.t.	ESS.OIL	CIOTERONEL	h.t. was ANDROGEN-ANTAGONISTS CYOCTOL
CINNAMONENSIS			CIPAMFYLLINE	h.t. TONICS
CINNAMOPHILIN	h.t.	ANTIAGGREGANTS THROMBOXANE-ANTAGONISTS	cipazoxapine	use was SAVOXAPIN CIPAZOXAPINE
CINNAMOYLCOCAINE			cipc	use CHLORPROPHAM
CINNAMOYLHISTAMINE	h.t.	HEPATOTROPICS HISTIDINE-DECARBOXYLASE= INHIBITORS HYPOTENSIVES	CIPLA	
CINNAMTANNIN-B1			*CIPLAQUIN	CHLOROQUINE
CINNAMTANNIN-B2	h.t.	CYTOSTATICS	CIPRAFAMIDE	h.t. ANTIARRHYTHMICS
CINNAMYCIN	h.t.	ANTIBIOTICS	*CIPRALAN	CIBENZOLINE
CINNAMYL-ALCOHOL			CIPRAZAFONE	h.t. ANTICONVULSANTS PSYCHOSEDATIVES TRANQUILIZERS

CIPREFADOL	h.t.	ANALGESICS	CIRSILIOI	
*CIPRO	was	CIPROFLOXACIN BAY-09867	CIRSIMARIN	
*CIPROBAY		CIPROFLOXACIN	CIRSIMARITIN	
CIPROCINONIDE	h.t.	CORTICOSTEROIDS	CIRSIUM	h.t. BOTANY
CIPROFIBRATE	h.t.	ANTIARTERIOSCLEROTICS	CIS-19	h.t. PAF-ANTAGONISTS TRIAL-PREP. ANTIINFLAMMATORIES ANTIAGGREGANTS
CIPROFLOXACIN	h.t. was	ANTISEPTICS BAY-09867	cis-diltiazem	use DILTIAZEM
CIPROPRIDE	h.t.	ANTIEMETICS	CIS-ISOMER	h.t. STEREOCHEM. STEREISOMER
CIPROQUAZONE	h.t.	ANALGESICS ANTIINFLAMMATORIES	cis-piperidinedicarboxylate-2,3	use PIPERIDINEDICARBOXYLATE= 2,3-CIS
CIPROQUINATE	h.t.	PROTOZOACIDES COCCIDIOSTATICS	CIS-PRODUCTS	
CIPROSTENE	h.t.	PROSTAGLANDINS PROSTACYCLIN-AGONISTS	CISAPRIDE	was R-51619
CIPROXIMIDE	h.t.	PSYCHOSEDATIVES PSYCHOSTIMULANTS ANTIDEPRESSANTS TRANQUILIZERS	cisclomifene	use ENCLOMIFENE
*CIPROXIN		CIPROFLOXACIN	CISMADINONE	h.t. PROGESTOGENS
*CIRADOL		CIRAMADOL	CISMADINONE-ACETATE	h.t. PROGESTOGENS
CIRAMADOL	h.t.	ANALGESICS	*CISOBITAN	QUADROSILAN
CIRAZOLINE	h.t.	VASOCONSTRICTORS SYMPATHOMIMETICS-ALPHA	*CISORDINOL	ZUCLOPENTHIXOL
CIRCADIAN			CISPENTACIN	h.t. FUNGICIDES ANTIBIOTICS
CIRCLING			CISPLATIN	h.t. CYTOSTATICS PROTEIN-KINASE-C= INHIBITORS
CIRCUIT			*CISPLATYL	CISPLATIN
CIRCULANS			CISTANOSIDE-A	
CIRCULAR			CISTANOSIDE-D	
CIRCULAR-DICHROISM	h.t.	OPT.ROTATION	CISTERNA-MAGNA	h.t. BRAIN
CIRCULATING			CISTERNOGRAPHY	h.t. DIAGNOSIS
CIRCULATORY			CISTINEXINE	h.t. EXPECTORANTS
circulatory-failure	use	SHOCK	*CISTOBIL	IOPANOATE
circulatory-system-disorder	use s.a. or	VASCULAR-DISEASE CEREBROVASCULAR-DISEASE CARDIOPATHY etc.	CISTRA	
CIRCULIN	h.t.	ANTIBIOTICS	CISTRON	
CIRCULIN-A	h.t.	ANTIBIOTICS	CITALOPRAM	h.t. ANTIDEPRESSANTS PSYCHOSTIMULANTS
CIRCULIN-B	h.t.	ANTIBIOTICS	citalopram-n-oxide	use LU-11-305
CIRCUMCINCTA			*CITANEST	PRILOCAINE
CIRCUMCISION	h.t.	SURGERY	*CITARIN	LEVAMISOLE
CIRCUMFLEX			*CITARIN-L	LEVAMISOLE
CIRCUMSCRIBED			CITATEPINE	h.t. PSYCHOSEDATIVES DOPAMINE-ANTAGONISTS NEUROLEPTICS
CIROLEMYCIN	h.t.	ANTIBIOTICS	CITENAMIDE	h.t. ANTICONSULSANTS
CIRRAMYCIN-A	h.t.	ANTIBIOTICS	CITENAZONE	h.t. VIRUCIDES TUBERCULOSTATICS ANTISEPTICS
CIRRATUS			CITICOLINE	h.t. ANTIPARKINSONIANS
\$CIRRHOSIS	h.t. or	HEPATOPATHY ALCOHOLISM HEPATOPATHY	CITIOLONE	h.t. HEPATOTROPICS
CIRSILINEOL			CITON	

CITPRESSINE-I	h.t. VIRUCIDES PROTOZOACIDES	CITRULLUS	h.t. BOTANY
CITPRESSINE-II	h.t. PROTOZOACIDES VIRUCIDES	CITRUS	h.t. BOTANY
CITRACRIDONE-1	h.t. SPASMOLYTICS	CITRUSIN-C	h.t. HYPOTENSIVES
CITRACRIDONE-II	h.t. PROTOZOACIDES VIRUCIDES	CITRUSININE-I	h.t. PROTOZOACIDES VIRUCIDES
CITRAL		CITY-CHEM.	
CITRANAXANTHIN		CIVETONE	
CITRATE	PENETRATION-ENHANCERS	CJM-126	h.t. CYTOSTATICS TRIAL-PREP.
CITRATE SODIUM	h.t. ANTIEMETICS ANTICOAGULANTS	CJS-11	h.t. CYTOSTATICS TRIAL-PREP.
CITREAMICIN-ALPHA	h.t. ANTIBIOTICS was LL-E19085-ALPHA	CK-101-A	h.t. TRIAL-PREP. ANTIINFLAMMATORIES
CITREAMICIN-ETA	h.t. ANTIBIOTICS	CK-102	h.t. ANTIINFLAMMATORIES TRIAL-PREP.
CITREAMICIN-ZETA	h.t. ANTIBIOTICS	CK-103-A	h.t. ANTIINFLAMMATORIES TRIAL-PREP. VULNERARIES
CITREOVIRAL		CK-1649	h.t. ANTIARRHYTHMICS TRIAL-PREP.
CITREOVIRIDIN		CK-17	h.t. ANTIINFLAMMATORIES TRIAL-PREP.
CITREUS		ck-1752	use SEMATILIDE was CK-1752
CITRI		CK-2130	h.t. PHOSPHODIESTERASE== INHIBITORS CARDIANTS TRIAL-PREP.
CITRIC-ACID-CYCLE		CK-2289	h.t. TRIAL-PREP. CARDIANTS
citrin	use TROXERUTIN	CK-3197	h.t. TRIAL-PREP. CARDIANTS
CITRININ	h.t. ANTIBIOTICS	CK-3368	h.t. ANTIARTERIOSCLEROTICS TRIAL-PREP.
CITRINUM		CK-3579	h.t. TRIAL-PREP. ANTIARRHYTHMICS SYMPATHOLYTICS-BETA
CITROBACTER	h.t. BACT.GRAM-NEG. TRIETHYL-CITRATE	CK-47A	h.t. TRIAL-PREP.
*CITROFLEX-2	TRIETHYL-CITRATE	CK-53	h.t. ANTIAGGREGANTS CALCIUM-ANTAGONISTS HYPOTENSIVES PAF-ANTAGONISTS THROMBOXANE-ANTAGONISTS TRIAL-PREP.
*CITROFLEX-A	TRIETHYL-CITRATE	CK-61A	h.t. TRIAL-PREP.
*CITROFLEX-A2	TRIETHYL-ACETYLCITRATE	CL-06A	h.t. TRIAL-PREP. PHOSPHODIESTERASE== INHIBITORS
*CITROFLEX-A4	TRIBUTYL-ACETYLCITRATE	CL-115129	h.t. PROSTAGLANDINS TRIAL-PREP.
CITROGLUCOSALAN	h.t. BLOOD-SUBSTITUTES	d-115347	use VIPROSTOL was CL-115347
*CITROMA	MAGNESIUM-CITRATE	CL-115574	h.t. PROSTAGLANDINS GASTRIC-SECRETION== INHIBITORS TRIAL-PREP.
CITROMYCETIN	h.t. ANTIBIOTICS	CL-116147	h.t. TRIAL-PREP. PROSTAGLANDINS
CITROMYCIN	h.t. ANTIBIOTICS		
CITROMYCINONE-ALPHA			
CITROMYCINONE-BETA-1			
CITROMYCINONE-GAMMA			
CITRONELLA-OIL	h.t. ESS.OIL		
CITRONELLAL			
citronello, alpha	use RHODINOL		
CITRONELLOL-BETA			
CITROPEPTIN	h.t. ANTIBIOTICS CYTOSTATICS		
CITROPTEN	h.t. RADIOSENSITIZERS		
*CITROVIT	ASCORBATE		
citrovorum-factor	use FOLINATE		
*CITRUCEL	CELLULOSE-METHYL		
CITRULLINE			
CITRULLINURIA	h.t. AMINOACID-METAB.DISORDER		

d-118532	use TRIPTORELIN was WY-42462	cl-287110	use ENLOPLATIN was CL-287110
CL-13580	h.t. DIURETICS TRIAL-PREP.	CL-28A	h.t. PROSTAGLANDIN-ANTAGONISTS TRIAL-PREP.
CL-1700	h.t. GASTRIC-SECRETION-INHIBITORS ANTIULCERS TRIAL-PREP.	CL-306293	h.t. TRIAL-PREP. ANTIRHEUMATICS VIRUCIDES ANTIINFLAMMATORIES
CL-184005	h.t. PAF-ANTAGONISTS ANTIAGGREGANTS TRIAL-PREP.	CL-315555	h.t. TRIAL-PREP. RADIOSENSITIZERS
cl-184824	use ALOVUDINE was FLUORODEOXYTHYMIDINE-3+ or FLUOROTHYMIDINE-3+	CL-315585	h.t. TRIAL-PREP. RADIOSENSITIZERS
CL-218872	h.t. TRANQUILIZERS TRIAL-PREP. PSYCHOSEDATIVES	CL-316243	h.t. SYMPATHOMIMETICS-BETA ANORECTICS ANTIDIABETICS TRIAL-PREP.
CL-228346	h.t. TRIAL-PREP.	CL-329167	h.t. ANGIOTENSIN-2-ANTAGONISTS ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES TRIAL-PREP.
CL-232468	h.t. CYTOSTATICS TRIAL-PREP.	CL-329753	h.t. SYNERGISTS TRIAL-PREP.
CL-242817	h.t. TRIAL-PREP. ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES ACE-INHIBITORS	CL-329998	h.t. ANTIBIOTICS TRIAL-PREP.
CL-246738	h.t. TRIAL-PREP. CYTOSTATICS IMMUNOSTIMULANTS	CL-331002	h.t. TRIAL-PREP. ANTIBIOTICS
CL-255663	h.t. TRIAL-PREP. PSYCHOSTIMULANTS ANTIDEPRESSANTS	CL-331928	h.t. ANTIBIOTICS TRIAL-PREP.
CL-259763	h.t. TRIAL-PREP. IMMUNOSTIMULANTS	CL-42A	h.t. TRIAL-PREP. PHOSPHODIESTERASE== INHIBITORS
d-263780	use CIMATEROL was AC-263780	CL-5343	h.t. DIURETICS TRIAL-PREP.
CL-273547	h.t. ANTICONVULSANTS TRIAL-PREP. TRANQUILIZERS PSYCHOSEDATIVES	CL-64855	h.t. ANTISEPTICS TRIAL-PREP. PROTOZOACIDES
CL-274471	h.t. TRIAL-PREP. ANTIARTERIOSCLEROTICS	CL-68A	h.t. TRIAL-PREP. PHOSPHODIESTERASE== INHIBITORS
CL-275838	h.t. NOOTROPICS TRIAL-PREP.	CL-77328	h.t. TRIAL-PREP.
CL-277082	h.t. TRIAL-PREP. ANTIARTERIOSCLEROTICS	CL-860201	h.t. PHOSPHODIESTERASE== INHIBITORS VASODILATORS TRIAL-PREP.
CL-283546	h.t. ANTIARTERIOSCLEROTICS TRIAL-PREP.	CL-868	h.t. TRIAL-PREP. ESTROGENS
CL-283796	h.t. ANTIARTERIOSCLEROTICS TRIAL-PREP.	CL-871502	h.t. ANTIAGGREGANTS THROMBOXANE-ANTAGONISTS TRIAL-PREP.
CL-284027	h.t. SYMPATHOLYTICS-ALPHA TRIAL-PREP. CARDIANTS ANTIARRHYTHMICS	CL-90100	h.t. TRIAL-PREP.
d-284635	use CEFIXIME	CLADIELLOLIDE	h.t. HYPOTENSIVES VASODILATORS
CL-284846	h.t. TRIAL-PREP. SEDATIVES	CLADINOSE	
CL-284859	h.t. TRIAL-PREP.	CLADONIA	h.t. LICHEN
CL-286527	h.t. TRIAL-PREP.	CLADOPHORA	h.t. ALGA
d-286558	use ZENIPLATIN was CL-286558	cladosporin	use ASPERENTIN
		CLADOSPORIOIDES	
		CLADOSPORIUM	h.t. FUNGUS

CLADRIBINE-MONOPHOSPHATE	h.t.	CYTOSTATICS	claviridenone-b	use	CLAVULONE-III
*CLAFORAN		CEFOTAXIME	claviridenone-c	use	CLAVULONE-II
CLAIROL			claviridenone-d	use	CLAVULONE-I
CLAM	h.t.	LAB.ANIMAL	CLAVULANATE	h.t.	SYNERGISTS BETA-LACTAMASE-INHIBITORS
CLAMIDOXATE	h.t.	ANTIRHEUMATICS ANTIINFLAMMATORIES	CLAVULARIA	h.t.	ZOOLOGY
*CLAMOXYL		AMOXICILLIN	CLAVULARIN-A	h.t.	CYTOSTATICS
CLAMOXYQUINE	h.t.	AMEBICIDES PROTOZOACIDES	CLAVULARIN-B	h.t.	CYTOSTATICS
CLAMP			CLAVULIGERUS		
CLAMSENI			CLAVULONE	h.t.	CYTOSTATICS
CLANFENUR	h.t.	CYTOSTATICS	CLAVULONE-I	h.t.	CYTOSTATICS
CLANOBUTIN	h.t.	CHOLAGOGUES	CLAVULONE-II	h.t.	CYTOSTATICS
CLANTIFEN	h.t.	ANTIINFLAMMATORIES ANTIPYRETICS ANALGESICS	CLAVULONE-III	h.t.	CYTOSTATICS
*CLARAGINE		ASPIRIN	CLAVULONE-IV	h.t.	CYTOSTATICS
*CLARIDIN		ASPIRIN	CLAY-PARK		
CLARITHROMYCIN	h.t. was	ANTIBIOTICS A-56268	CLAZAMYCIN	h.t.	ANTIBIOTICS CYTOSTATICS
CLARITHROMYCIN-LACTOBIONATE	h.t.	ANTIBIOTICS	CLAZAMYCIN-A	h.t.	CYTOSTATICS ANTIBIOTICS
*CLARITYNE		LORATADINE	CLAZAMYCIN-B	h.t.	CYTOSTATICS ANTIBIOTICS
CLASSIFICATION			CLAZOLAM	h.t.	PSYCHOSEDATIVES TRANQUILIZERS SEDATIVES BENZODIAZEPINE-AGONISTS
CLASTOGENIC			CLAZOLIMINE	h.t.	DIURETICS
CLATHRAMIDE-A	h.t.	FUNGICIDES	CLAZURIL	h.t.	COCCIDIOSTATICS PROTOZOACIDES
CLATHRATE	h.t.	COMPLEX	CLEANUP	h.t.	ANTISEPTICS
CLAUDE-SYNDROME	h.t.	ENCEPHALOPATHY	CLEAR-CELL		
CLAUDICATION	h.t.	VASCULAR-DISEASE	*CLEAR-EYES		NAPHAZOLINE
CLAUSARIN			CLEARANCE		
CLAUSENAMIDE	h.t.	HEPATOTROPICS	CLEAVAGE		
CLAUSENIDIN			CLEBOPRIDE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS ANTIEMETICS
CLAUSENIDINARATE			clebopride-azide	use	AZAPRIDE
CLAUSSEQUINONE	h.t.	FUNGICIDES PHYTONCIDES ANTIBIOTICS	CLEFAMIDE	h.t.	AMEBICIDES PROTOZOACIDES
CLAUSTROPHOBIA	h.t.	MENTAL-DISORDER NEUROSIS	CLEFT		
CLAUSTRUM	h.t.	BRAIN	CLEFT-LIP	h.t.	TERATOGENESIS
CLAVALANINE	h.t. was	ANTIBIOTICS RO-22-5417	CLEFT-PALATE	h.t.	TERATOGENESIS
clavatin	use	PATULIN	CLEISTANTHIN-B		
CLAVATUS			clemastine	use	MECLASTINE
CLAVEPICTINE-A	h.t.	CYTOSTATICS	CLEMEPROL	h.t.	ANTIDEPRESSANTS PSYCHOSTIMULANTS
CLAVEPICTINE-B	h.t.	CYTOSTATICS	CLEMIZOLE	h.t.	ANTIHISTAMINES-H1
*CLAVERSAL		MESALAZINE	clemizole-benzyl-penicillin	use	CLEMIZOLE-PENICILLIN
CLAVICEPS	h.t.	FUNGUS	CLEMIZOLE-PENICILLIN	h.t.	ANTIBIOTICS
CLAVICIPITATE					
CLAVICULINE					
claviridenone	use	CLAVULONE			

CLENBUTEROL	h.t.	ANTIASTHMATICS BRONCHODILATORS SYMPATHOMIMETICS-BETA	CLIN.	
CLENPIRIN	h.t.	INSECTICIDES	CLIN.ASSAYS	
CLENPROPEROL			CLIN.TRIAL	
clenpyrin	use	CLENPIRIN	*CLINACOX	DICLAZURIL
CLENTIAZEM	h.t.	CARDIANTS CALCIUM-ANTAGONISTS HYPOTENSIVES	*CLINAFARM	ENILCONAZOLE
	was	TA-3090	CLINAFLOXACIN	h.t. was
*CLEOCIN		CLINDAMYCIN	CLINDAMYCIN	h.t.
*CLEOCIN-T		CLINDAMYCIN-PHOSPHATE	CLINDAMYCIN-PALMITATE	h.t.
*CLEOFIL		DIFEMETOREX	CLINDAMYCIN-PHOSPHATE	h.t.
CLEOMISCOSIN-A	h.t.	CYTOSTATICS HEPATOTROPICS	CLINETICS	
*CLEOROBE		CLINDAMYCIN	clinical	use
clerambault-kandinsky-complex	use	AUTOMATISM	*CLINIDINE	POVIDONE-IODINE
*CLEREGIL		DEANOL-ACEGLUMATE	clinimycin	use
*CLERIDIUM		DIPYRIDAMOLE	CLINISTIX	h.t.
CLEROCIDIN	h.t.	ANTIBIOTICS CYTOSTATICS	*CLINITAR	COAL-TAR
	was	PR-1350	CLINITEST	h.t.
*CLESIDREN		EPOMEDIOL	*CLINIUM	LIDOFLAZINE
CLETOQUINE	h.t.	ANTIINFLAMMATORIES	CLINOFIBRATE	h.t.
*CLEXON		PARVAQUONE	CLINOLAMIDE	h.t. was
	was	993-C	*CLINOLITE-20	LINOLEXAMIDE
CLIBUCAINE	h.t.	LOCAL-ANESTHETICS	CLINOPTILOLITE	CLINOPTILOLITE
CLIDAFIDINE	h.t.	SEDATIVES ANALGESICS	*CLINORIL	SULINDAC
	was	URSONARCON	*CLINOVIR	MEDROXYPROGESTERONE= ACETATE
CLIDANAC	h.t.	ANTIINFLAMMATORIES PROSTAGLANDIN= ANTAGONISTS	clionasterol	use
CLIDIUM BROMIDE	h.t.	SPASMOLYTICS ANTIULCERS PARASYMPATHOLYTICS GASTRIC-SECRETION= INHIBITORS	CLIOQUINOL	h.t.
*CLIFT		MEPROSCILLARIN	CLIOQUINOL-GLUCURONIDE	SITOSTEROL-GAMMA
CLIMACTERIC			CLIOQUINOL-SULFATE	h.t.
CLIMATE			CLIOXANIDE	h.t.
CLIMAZOLAM	h.t.	RELAXANTS BENZODIAZEPINE-AGONISTS SEDATIVES	CLIP	h.t.
CLIMBAZOLE	h.t.	ANTISEBORRHEICS FUNGICIDES	CLIPROFEN	h.t.
CLIMBING	h.t.	ANIMAL-BEHAVIOR	*CLIRADON	KETOBEMIDONE
CLIMIQUALINE	h.t.	ANTIARTERIOSCLEROTICS	CLIRAMIN	h.t.
CLIN-BYLA			CLITOCINE	h.t.
CLIN-BYLA-SEARLE			CLITORIS	h.t.
CLIN-COMAR			CLOACA	
CLIN-MIDY			CLOACAE	
CLIN-MIDY-SANOFI			CLOBAZAM	h.t.
			CLOBENOSIDE	TRANQUILIZERS PSYCHOSEDATIVES BENZODIAZEPINE-AGONISTS
			CLOBENPROFIT	h.t.
			CLOBENZEPAM	h.t.
			CLOBENZOREX	h.t.

CLOBENZTROPINE	h.t.	ANTIHISTAMINES-H1	CLOFIBRATE	h.t.	ANTIARTERIOSCLEROTICS ANTIAGGREGANTS
CLOBETASOL	h.t.	CORTICOSTEROIDS	CLOFIBRATE CALCIUM	h.t.	ANTIARTERIOSCLEROTICS ANTIAGGREGANTS
CLOBETASOL-DIPROPIONATE	h.t.	CORTICOSTEROIDS	clofibrate-glucuronide	use was	CLOFIBRYL-GLUCURONIDE CLOFIBRATE-GLUCURONIDE
CLOBETASOL-PROPIONATE	h.t.	CORTICOSTEROIDS	CLOFIBRIC-ACID	h.t.	ANTIARTERIOSCLEROTICS
CLOBETASONE	h.t.	CORTICOSTEROIDS	CLOFIBRIDE	h.t.	ANTIARTERIOSCLEROTICS
CLOBETASONE-BUTYRATE	h.t.	CORTICOSTEROIDS	CLOFIBRYL-GLUCURONIDE	was	CLOFIBRATE-GLUCURONIDE
CLOBETASONE-PROPIONATE	h.t.	CORTICOSTEROIDS	CLOFILIUM	h.t.	ANTIARRHYTHMICS
CLOBUTINOL	h.t.	ANTITUSSIVES	cloflucarban	use	HALOCARBAN
CLOBUZARIT	h.t.	ANTIARTERIOSCLEROTICS	CLOFLUMIDE	h.t.	NEUROLEPTICS PSYCHOSEDATIVES
clocanfamide	use	CHLOROCAMPHAMIDE		was	VUFB-15-496
CLOCAPRAMINE	h.t.	ANTIDEPRESSANTS PSYCHOSTIMULANTS	CLOFLUPEROL	h.t.	NEUROLEPTICS PSYCHOSEDATIVES DOPAMINE-ANTAGONISTS
CLOCIGUANIL	h.t.	PROTOZOACIDES		h.t.	ANTISEPTICS
CLOCINZINE	h.t.	ANTIHISTAMINES-H1	CLOFOCTOL		CEFOTAXIME
CLOCORTOLONE	h.t.	CORTICOSTEROIDS	*CLOFORAN	h.t.	ANORECTICS
CLOCORTOLONE-CAPROATE	h.t.	CORTICOSTEROIDS	CLOFOREX	h.t.	ANALGESICS
CLOCORTOLONE-PIVALATE	h.t.	CORTICOSTEROIDS	CLOFURAC	h.t.	PROGESTOGENS
CLOCOUMAROL	h.t.	ANTICOAGULANTS	CLOGESTONE	h.t.	PROGESTOGENS
CLODACAINÉ	h.t.	LOCAL-ANESTHETICS	CLOGESTONE-ACETATE	h.t.	ANTISEPTICS
CLODANOLENE	h.t.	RELAXANTS	CLOGUANAMIL	h.t.	PSYCHOSEDATIVES NEUROLEPTICS DOPAMINE-ANTAGONISTS
CLODANTOIN	h.t.	FUNGICIDES	CLOMACRAN	h.t.	PROGESTOGENS
CLODAZON	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS		h.t.	PROGESTOGENS
CLODOXOPONE			CLOMEGESTONE	h.t.	PROGESTOGENS
CLODRONATE	h.t.	CHELATORS	CLOMEGESTONE-ACETATE	h.t.	CYTOSTATICS NSC-338947
CLOFAZIMINE	h.t.	TUBERCULOSTATICS ANTISEPTICS ANTILEPTICS	CLOMESONE	h.t. was	ANTIARTERIOSCLEROTICS
CLOFEDANOL	h.t.	ANTITUSSIVES	CLOMESTRONE	h.t.	ANTIINFLAMMATORIES ANALGESICS
clofelin	use	CLONIDINE	CLOMETACIN	h.t.	ESTROGEN-ANTAGONISTS
CLOFENAMATE	h.t.	ANTIRHEUMATICS ANTIINFLAMMATORIES	CLOMETERONE	h.t.	ANTICONVULSANTS SEDATIVES
CLOFENAMIDE	h.t.	DIURETICS HYPOTENSIVES	CLOMETHIAZOLE	h.t.	ANTIBIOTICS
CLOFENAPATE	h.t.	ANTIARTERIOSCLEROTICS	CLOMETOCILLIN		CLOMIFENE
CLOFENCICLAN	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS	*CLOMID	use	CHLORMIDAZOLE
CLOFENETAMINE	h.t.	ANTIPARKINSONIANS	clomidazole	h.t.	ESTROGEN-ANTAGONISTS
clofenotane	use	DDT	CLOMIFENE	use was	CLOMIFENOXIDE CLOMIFENE-N-OXIDE
CLOFENOXYDE	h.t.	FUNGICIDES	clomifene-n-oxide	h.t. was	ESTROGEN-ANTAGONISTS CLOMIFENE-N-OXIDE
clofenvinfos	use	CHLORFENVINPHOS	CLOMIFENOXIDE	h.t.	ANORECTICS
CLOFEVERINE	h.t.	SPASMOLYTICS RELAXANTS	CLOMINOREX	use	CLOMIFENE
CLOFEXAMIDE	h.t.	LOCAL-ANESTHETICS PSYCHOTONICS PSYCHOSTIMULANTS	clomiphene	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS
CLOFEZONE	h.t.	ANTIRHEUMATICS ANTIINFLAMMATORIES	CLOMIPRAMINE		CLOMIFENE
			*CLOMIVD		CLOMIFENE
			CLOMOCYCLINE	h.t.	ANTIBIOTICS

CLOMOXIR	h.t. ANTIDIABETICS was B-807-27	CLOPITHEPIN	h.t. PSYCHOSEDATIVES NEUROLEPTICS DOPAMINE-ANTAGONISTS
CLONAZEPAM	h.t. ANTICONSULSANTS BENZODIAZEPINE-AGONISTS	*CLOPIXOL	CLOPENTHIXOL-DECANOATE
CLONAZOLINE	h.t. VASOCONSTRICTORS	CLOPONONE	h.t. ANTISEPTICS
CLONE	h.t. GENETICS	clopoxide	use CHLORDIAZEPOXIDE
*CLONE-VAC-D-78	INFECTIOUS-BURSAL= DISEASE-VACCINE	clopoxidium	use CHLORDIAZEPOXIDE
CLONIC		CLOPREDNOL	h.t. CORTICOSTEROIDS
*CLONID	CLOMIFENE	CLOPROSTENOL	h.t. PROSTAGLANDINS
CLONIDINE	h.t. SYMPATHOMIMETICS-ALPHA HYPOTENSIVES	CLOPROTHIAZOLE	h.t. FUNGICIDES
CLONIDINE-DISPLACING-SUBSTANCE	h.t. SYMPATHOMIMETICS-ALPHA	CLOQUINATE	h.t. PROTOZOACIDES
CLONITAZENE	h.t. ANALGESICS	CLOQUINOZINE	h.t. UTEROTONICS
CLONITRATE	h.t. CARDIANTS	CLORACTADOL	h.t. ANTIRHEUMATICS ANALGESICS
CLONIXERIL	h.t. ANALGESICS ANTIINFLAMMATORIES	*CLORAMIN	CHLORMETHINE
CLONIXIN	h.t. ANALGESICS PROSTAGLANDIN= ANTAGONISTS ANTIINFLAMMATORIES	CLORANOLOL	h.t. SYMPATHOLYTICS-BETA
CLONIXIN-LYSINE-SALT	h.t. ANTIINFLAMMATORIES ANALGESICS	CLORAZEPATE	h.t. SEDATIVES TRANQUILIZERS PSYCHOSEDATIVES BENZODIAZEPINE-AGONISTS
*CLONOPIN	CLONAZEPAM	clorazolam	use TRIAZOLAM
CLONORCHIS	h.t. TREMATODE	CLORETATE	h.t. SEDATIVES
CLONOSTACHYDIOL	h.t. ANTHELMINTICS	CLOREXOLONE	h.t. DIURETICS
*CLONT	METRONIDAZOLE	CLORGLINE	h.t. MAO-INHIBITORS PSYCHOSTIMULANTS ANTIDEPRESSANTS
CLONUS		clorgyline	use CLORGLINE
CLOPAMIDE	h.t. DIURETICS	CLORICROMEN	h.t. CARDIANTS ANTIAGGREGANTS
CLOPENTHIXOL	h.t. PSYCHOSEDATIVES DOPAMINE-ANTAGONISTS NEUROLEPTICS		was AD-6 or CHLOROCARBOCROMEN-8
clopenthixol,cis-isomer	use ZUCLOPENTHIXOL	CLORIDAROL	h.t. CARDIANTS ANTIARTERIOSCLEROTICS
clopenthixol,z-isomer	use ZUCLOPENTHIXOL	CLORINDANATE	h.t. CHOLAGOGUES
CLOPENTHIXOL-DECANOATE	h.t. NEUROLEPTICS PSYCHOSEDATIVES DOPAMINE-ANTAGONISTS	CLORINDANOL	h.t. ANTISEPTICS SPERMATOCIDES
CLOPERASTINE	h.t. ANTITUSSIVES	CLORINDIONE	h.t. ANTICOAGULANTS
CLOPERIDONE	h.t. SEDATIVES PSYCHOSEDATIVES TRANQUILIZERS	CLORMECAINE	h.t. LOCAL-ANESTHETICS
CLOPHENPROPIT	h.t. ANTIHISTAMINES-H3	CLOROFENE	h.t. ANTISEPTICS
CLOPIDOGREL	h.t. ANTIAGGREGANTS was PCR-4099	CLOROPERONE	h.t. NEUROLEPTICS PSYCHOSEDATIVES
CLOPIDOL	h.t. COCCIDIOSTATICS PROTOZOACIDES	CLOROQUALONE	h.t. ANTITUSSIVES
CLOPIMOZIDE	h.t. DOPAMINE-ANTAGONISTS PSYCHOSEDATIVES TRANQUILIZERS	CLOROTEPINE	h.t. DOPAMINE-ANTAGONISTS PSYCHOSEDATIVES NEUROLEPTICS
CLOPIPAZAN	h.t. NEUROLEPTICS TRANQUILIZERS PSYCHOSEDATIVES	*CLOROX	SODIUM-HYPOCHLORITE
CLOPIRAC	h.t. ANTIINFLAMMATORIES PROSTAGLANDIN= ANTAGONISTS	CLORPRENALINE	h.t. SYMPATHOMIMETICS-BETA BRONCHODILATORS ANTIASTHMATICS
		*CLORPROMAZINA	CHLORPROMAZINE
		CLORSULON	h.t. ANTHELMINTICS was MK-401
		CLORTERMINE	h.t. ANORECTICS

CLOSANTEL	h.t.	ANTHELMINTICS	CLOTTING-FACTOR-VIII-PIG	
CLOSIRAMINE	h.t.	ANTIHISTAMINES-H1	CLOTTING-FACTOR-VIII-SQ-HUMAN	h.t. HEMOSTATICS
CLOSTEBOL	h.t.	ANABOLICS	CLOTTING-FACTOR-X	h.t. HEMOSTATICS BLOOD-CLOTTING-FACTOR
CLOSTEBOL-ACETATE	h.t.	ANABOLICS	CLOTTING-FACTOR-XA	h.t. ENZYMES THROMBOLYTICS EC-3.4.21.6
CLOSTEBOL-CAPROATE	h.t. was	ANABOLICS CLOSTEBOL-CAPRONATE	CLOTTING-FACTOR-XI	h.t. BLOOD-CLOTTING-FACTOR HEMOSTATICS
clostebol-capronate	use was	CLOSTEBOL-CAPROATE CLOSTEBOL-CAPRONATE	CLOTTING-FACTOR-XII	h.t. BLOOD-CLOTTING-FACTOR HEMOSTATICS
clostebol-nitrate	use	NICHLATEST	CLOTTING-FACTOR-XII-A	h.t. BLOOD-CLOTTING-FACTOR
CLOSTEBOL-PROPIONATE	h.t.	ANABOLICS	CLOTTING-FACTOR-XII-F	h.t. BLOOD-CLOTTING-FACTOR
*CLOSTILBEGYT		CLOMIFENE	clotting-factor-xiii	use h.t. FIBRIN-STABILIZING-FACTOR BLOOD-CLOTTING-FACTOR HEMOSTATICS
CLOSTOMICIN-A	h.t.	ANTIBIOTICS	CLOTTING-TIME	h.t. BLOOD-CLOTTING
clostomicin-b1	use	LIPIARMYCIN-A3	CLOTURIN	h.t. CYTOSTATICS
CLOSTOMICIN-B2	h.t.	ANTIBIOTICS	CLOUDMAN-CELL	h.t. TISSUE-CULTURE MELANOMA TUMOR-CELL
CLOSTR.	h.t.	GRAM-POS.BACT.	CLOUDMAN-MELANOMA	h.t. MELANOMA ANIMAL-NEOPLASM
CLOSTRIDIIFORME			CLOUDMAN-S91-CELL	h.t. TISSUE-CULTURE TUMOR-CELL MELANOMA
CLOSTRIDIOPEPTIDASE-A	h.t.	VULNERARIES EC-3.4.24.3 ENZYMES	*CLOUT	was DELTAMETHRINE DECAMETHRIN
clostridium	use	CLOSTR.	CLOVANEMAGNOLOL	
CLOSURE	h.t.	CONTAINER	CLOVE-OIL	
*CLOTAM	was	TOLFENAMATE GEA-6414	*CLOVENE	FOOT-ROT-VACCINE
clothiapine	use	CLOTIAPINE	clover	use TRIFOLIUM
CLOTIAPINE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS DOPAMINE-ANTAGONISTS	CLOVER (DVDF)	h.t. FEEDSTUFF
CLOTIAZEPAM	h.t.	PSYCHOSEDATIVES SEDATIVES TRANQUILIZERS ANTICONSULSANTS	CLOVOXAMINE	h.t. PSYCHOSTIMULANTS ANTIDEPRESSANTS
CLOTIOXONE	h.t.	FUNGICIDES	CLOXACEPRIDE	h.t. CALCIUM-ANTAGONISTS
CLOTIXAMIDE	h.t.	PSYCHOSEDATIVES TRANQUILIZERS DOPAMINE-ANTAGONISTS	CLOXACILLIN	h.t. ANTIBIOTICS
CLOTRIMAZOLE	h.t.	FUNGICIDES	CLOXACILLIN-SULFONE	h.t. ANTIBIOTICS
clotting-factor	use	BLOOD-CLOTTING-FACTOR	CLOXATHIEPIN	h.t. PSYCHOSEDATIVES NEUROLEPTICS
clotting-factor-ii	use	PROTHROMBIN	CLOXAZOLAM	h.t. TRANQUILIZERS PSYCHOSEDATIVES BENZODIAZEPINE-AGONISTS
CLOTTING-FACTOR-IX	h.t.	HEMOSTATICS BLOOD-CLOTTING-FACTOR	CLOXESTRADIOL	h.t. ESTROGENS
CLOTTING-FACTOR-IXAI	h.t.	HEMOSTATICS BLOOD-CLOTTING-FACTOR	CLOXESTRADIOL-ACETATE	h.t. ESTROGENS
CLOTTING-FACTOR-V	h.t.	BLOOD-CLOTTING-FACTOR	cloxifenol	use TRICLOSAN
CLOTTING-FACTOR-VII	h.t.	HEMOSTATICS BLOOD-CLOTTING-FACTOR	CLOXIMATE	h.t. ANALGESICS ANTIINFLAMMATORIES
CLOTTING-FACTOR-VIIA	h.t.	HEMOSTATICS BLOOD-CLOTTING-FACTOR	CLOXIQUINE	h.t. FUNGICIDES ANTISEPTICS
CLOTTING-FACTOR-VIII	h.t.	HEMOSTATICS BLOOD-CLOTTING-FACTOR	CLOXOTESTOSTERONE	h.t. ANDROGENS
CLOTTING-FACTOR-VIII-DELTA-II	h.t.	BLOOD-CLOTTING-FACTOR HEMOSTATICS		
CLOTTING-FACTOR-VIII-HUMAN	h.t.	HEMOSTATICS		

CLOXOTESTOSTERONE-ACETATE	h.t. ANDROGENS	cm-6913	use LOFLAZEPATE
cloxyl	use HEXACHLORXYL	CM-7116	h.t. TRIAL-PREP.
CLOXYPENDYL	h.t. PSYCHOSEDATIVES NEUROLEPTICS	cm-7857	use PENTISOMIDE was PROPISOMIDE or CM-7857 also PENTICAINIDE
cloxyquin	use CLOXIQUINE		use CELLULOSE-CM
CLOZAPINE	h.t. NEUROLEPTICS PSYCHOSEDATIVES DOPAMINE-ANTAGONISTS BENZODIAZEPINE-AGONISTS	cm-cellulose	h.t. PAF-ANTAGONISTS TRIAL-PREP. LIPOXYGENASE-INHIBITORS ANTIINFLAMMATORIES
CLOZAPINE-N-OXIDE		CMI-206	h.t. LEUKOTRIENE-ANTAGONISTS LIPOXYGENASE-INHIBITORS PAF-ANTAGONISTS TRIAL-PREP. ANTIINFLAMMATORIES
*CLOZARIL	CLOZAPINE	CMI-392	h.t. ANTACIDS TRIAL-PREP.
clozepid	use CHLORDIAZEPOXIDE		
*CLOZIC	CLOBUZARIT	CMN-131	
cls-2210	use DOBESILATE CALCIUM was CLS-2210	CMNI	
CLUBBING		CMP	
CLUPANODONATE		CMR	
CLUSTER		CMT-1	h.t. ANTIBIOTICS ANTIINFLAMMATORIES SYNERGISTS TRIAL-PREP.
cluster-headache	use CLUSTER LINK HEADACHE h.t. MIGRAINE CEREBROVASCULAR-DISEASE	CMT-3	h.t. CYTOSTATICS TRIAL-PREP. ANTIBIOTICS
CLUTTON-SYNDROME	h.t. VENEREAL-DISEASE JOINT-DISEASE SYPHILIS	CMT-8	h.t. TRIAL-PREP. ANTIBIOTICS
CLUYTIA	h.t. BOTANY	CMV-IMMUNOGLOBULIN	h.t. GLOBULIN ANTIBODY IMMUNOGLOBULIN
CM-101	h.t. CYTOSTATICS TRIAL-PREP.	*CMV-POLYGLOBIN	CMV-IMMUNOGLOBULIN
cm-29-712	use DELERGOTRILE	CN-100	h.t. TRIAL-PREP. ANTIINFLAMMATORIES
cm-30366	use HYDROXYMINAPRINE-4+	CNBC	
CM-32191	h.t. TRIAL-PREP. MORPHINE-ANTAGONISTS	cncc	use DITIOMUSTINE
cm-40095	use SAS-645	CNEMIDOCOPTES	h.t. ARTHROPOD
CM-40142	h.t. TRIAL-PREP. ANTICONSULSANTS	CNESTIS	h.t. BOTANY
cm-40441a	use PARODIOL	CNI-1493	h.t. ANTIINFLAMMATORIES TRIAL-PREP.
cm-40907	use LODAXAPRINE	CNICIN	
CM-40907	was CM-40907	CNIDILIDE	h.t. RELAXANTS
CM-42641	h.t. TRIAL-PREP. GABA-ANTAGONISTS	CNIDILIN	
CM-5637	h.t. TRIAL-PREP.	CNIDIUM	h.t. BOTANY
CM-57373	h.t. SEROTONINERGICS ANORECTICS TRIAL-PREP.	cnidum	use CNIDIUM
CM-57493	h.t. SEROTONINERGICS TRIAL-PREP.	cnk-602a	use MONTIRELIN was CG-3703 or CNK-602A
cm-57755	use RAMIXOTIDINE was CM-57755	cnqx	use FG-9065
CM-6	h.t. TRIAL-PREP. ANTICONSULSANTS	§CNS	h.t. BRAIN or SPINAL-CORD s.a. ENCEPHALOPATHY etc.
CM-6606	h.t. TRIAL-PREP. PROTOZOACIDES	CNS-1102	h.t. TRIAL-PREP.
cm-6912	use LOFLAZEPATE-ETHYL		

CNS-1237	h.t.	CALCIUM-ANTAGONISTS TRIAL-PREP.	COBALT-COMPLEX	h.t.	COMPLEX
cns-disease	use or	ENCEPHALOPATHY SPINAL-CORD-DISEASE	COBALT-LABELED	see	Appendix B
CNUA	h.t.	CYTOSTATICS	COBALT-NITRATE		
co-1063	use	HEXAPRAZOL	COBALT-OXIDE		
CO-1408	h.t.	TRIAL-PREP. MUCOLYTICS	COBALT-SALT	see	Appendix B
CO-1828	h.t.	TRIAL-PREP. PROSTAGLANDIN= ANTAGONISTS ANTIINFLAMMATORIES ANTIOXIDANTS LEUKOTRIENE-ANTAGONISTS	COBALT-SULFATE		
CO-2-1068	h.t.	ANTICONSULSANTS TRIAL-PREP.	COBAMAMIDE	h.t.	VITAMINS-B12
CO-5-2791	h.t.	TRIAL-PREP. GABAMINERGICS	COBAMATE		
CO-610	h.t.	SURFACTANTS TRIAL-PREP.	COBAMIDE		
co-dergocrine-mesylate	use	DIHYDROERGOTOXINE	*COBAN		MONENSIN
*CO-PYRRONIL		PYRROBUTAMINE	*COBAN-45		MONENSIN
*CO-RAL		COUMAFOS	*COBEFRIN		CORBADRINE
CO115-CELL	h.t.	TUMOR-CELL TISSUE-CULTURE CARCINOMA	COBINAMIDE		
COA	h.t. s.a.	COENZYME ACETYL-COA	COBINATE		
COACERVATE			COBRA-VENOM	h.t.	ZOOTOXINS
COACERVATION	h.t.	PHARMACEUTICS	COBRA-VENOM-FACTOR		
*COACTIN		MECILLINAM	COBRATOXIN	h.t.	ZOOTOXINS
COAGULANS			COBYRATE	h.t.	BLOOD-CLOTTING-FACTOR
coagulant,blood	use	HEMOSTATIC	COBYRINATE		
coagulation	use	BLOOD-CLOTTING	COCAINE	h.t.	LOCAL-ANESTHETICS
coagulation-disorder	use	HEM.DIATHESIS	COCAINE-METHIODIDE	h.t.	ANALGESICS
coagulation-factor	use	BLOOD-CLOTTING-FACTOR	COCAMIDOPROPYLBETAINE	h.t.	SURFACTANTS
COAGULOPATHY	h.t.	HEM.DIATHESIS	COCARBOXYLASE	h.t.	VITAMINS-B1
COAL			COCARCINOGEN		
COAL-TAR			*COCCICID		GALAPHENYLSULFONE
COAMIDE	h.t.	ANTIEMETICS	COCCICOL	h.t.	COCCIDIOSTATICS
COARCTATION			COCCICOLA		
COATED			coccidia	see	ISOSPORA EIMERIA etc.
*COATERIC		POLYVINYL-ACETATE= PHTHALATE	*COCCIDIN		METHYLDINITROBENZAMIDE
COATING	h.t.	PHARMACEUTICS AUXILIARY-INGREDIENT	COCCIDIOIDES	h.t.	FUNGUS
COATNEYI			COCCIDIODIN		
*COBACTAN		CEFQUINOME	coccidiosis	use	e.g. EIMERIA LINK INFECTION, PROTOZOON
COBALAMIN			COCCIDIOSTATIC		
cobalamin-coenzyme	use	COBAMAMIDE	COCCIDIOSTATICS		
COBALT			COCCINEUM		
COBALT-CHLORIDE			COCCIVAC	h.t.	VACCINES
			cocculin	use	PICROTOXIN
			COCCULUS	h.t.	BOTANY
			COCEMSYS		
			COCHINEAL	h.t.	DYE
			COCHINMICIN-I		
			COCHINMICIN-II		
			COCHINMICIN-III		
			COCHLEA	h.t.	EAR

COCHLEAMYCIN-A	h.t. ANTIBIOTICS CYTOSTATICS	was CODORPHONE
COCHLEAMYCIN-A2	h.t. ANTIBIOTICS CYTOSTATICS	h.t. ANTIUSSIVES
COCHLEAMYCIN-B	h.t. ANTIBIOTICS CYTOSTATICS	h.t. ALGA
COCHLEAMYCIN-B2	h.t. CYTOSTATICS ANTIBIOTICS	h.t. CESTODIASIS
COCHLEAR		h.t. CESTODE
COCHLEARIUM		
COCHLIOBOLUS	h.t. FUNGUS	use COA
COCHLIOMYIA (DVDF)	h.t. FLY ARTHROPOD	use COBAMAMIDE
COCKATIEL (DVDF)	h.t. BIRD	use NAD
COCKATOO (DVDF)	h.t. BIRD	use NADP
COCKAYNE-SYNDROME	h.t. CONGENITAL-DISEASE	use UBIQUINONE
COCKER		
COCKROACH	h.t. ARTHROPOD	use CLOTTING-FACTOR-VII
COCLAURINE		h.t. BEVERAGE
COCOA	h.t. BEVERAGE	h.t. LAXATIVES
cocoa (plant)	use THEOBROMA LINK CACAO	h.t. ANTIBIOTICS CYTOSTATICS ADENOSINE-DEAMINASE= INHIBITORS
COCONUT	h.t. FRUIT BOTANY s.a. COCOS	h.t. ADENOSINE-DEAMINASE= INHIBITORS ANTIBIOTICS CYTOSTATICS
COCONUT-OIL	h.t. LITHOLYTICS	h.t. CYTOSTATICS
COCOS	h.t. BOTANY s.a. COCONUT	use NONSYPHILITIC LINK INTERSTITIAL LINK KERATITIS
COCSOLINE	h.t. PROTOZOACIDES	h.t. EYE-DISEASE
COCSULINE		h.t. ANALGESICS
COD-LIVER-OIL	h.t. ANTIAGGREGANTS LIVER-OIL VITAMINS-D s.a. FISH-OIL	h.t. BENZATROPINE
CODACTIDE	h.t. ACTH-AGONISTS PITUITARY-HORMONES	
codecarboxylase	use PYRIDOXAL-PHOSPHATE	
CODEINE	h.t. ANTIUSSIVES ANALGESICS NARCOTICS	
CODEINE-EPOXIDE	h.t. NARCOTICS ANALGESICS	
CODEINE-GLUCURONIDE		
CODEINE-N-OXIDE		
CODEINONE		
*CODELSOL	PREDNISOLONE-PHOSPHATE	
*CODENAL	CODEINE	
*CODESOL	PREDNISOLONE	
CODONOPSINE	h.t. HYPOTENSIVES	
codorphone	use CONORFONE	
CODOXIME		
COEFFICIENT		
COELASTRUM		
COELICOLOR		
COENUROSIS		
COENURUS		
COENZYME		
coenzyme-a		
coenzyme-b12		
coenzyme-i		
coenzyme-ii		
coenzyme-q		
COERULEA		
COERULEORUBIDUS		
cofactor-v		
COFFEE		
COFISATIN		
COFORMYCIN		
COFORMYCIN-MONOPHOSPHATE		
COFPLATON		
cogan-syndrome		
COGAZOCINE		
*COGENTIN		
COGLA		
COGNITIVE		
cogomycin		
COHELFORD		
COHERIN		
COHESION		
COHN-FRACTION		
COHNII		
COITAL		
COITAL-EXANTHEMA-VIRUS		
COITUS		
COIX		
COL-3		
COL.		
cola		
		h.t. HERPESVIRUS VIRUS
		h.t. BOTANY
		h.t. ANTIBIOTICS TRIAL-PREP.
		use KOLA

COLABOMYCIN-A	h.t.	ANTIBIOTICS CYTOSTATICS	COLIBACTERIN	
*COLACE		DOCUSATE SODIUM	COLIBIOGEN	h.t. IMMUNOSTIMULANTS
*COLAMINE		OLAMINE	COLIC	h.t. GASTROENTEROPATHY
*COLASPASE		ASPARAGINASE	*COLICORTIN	NEOMYCIN
*COLBENEMID		COLCHICINE	*COLIFOAM	HYDROCORTISONE-ACETATE
*COLCEMID		DEMECOLCINE	*COLIFURAN	NITROFURANTOIN
colchamine	use	DEMECOLCINE	COLIMECYCLINE	h.t. ANTIBIOTICS
COLCHICEINE	h.t.	ANTIGOUTS URICOSURICS	*COLIMYCIN	COLISTIN
COLCHICIDE	h.t.	CYTOSTATICS	coliphage	use PHAGE
COLCHICINE	h.t.	ANTIRHEUMATICS CYTOSTATICS	COLISTIMETHATE	h.t. ANTIBIOTICS
COLCHICOSIDE	h.t.	CYTOSTATICS	COLISTIN	h.t. ANTIBIOTICS
COLCHICUM	h.t.	BOTANY	COLISTIN-A	h.t. ANTHELMINTICS ANTIBIOTICS
*COLCHICUM-DISPERT		COLCHICINE	COLISTIN-NONAPEPTIDE	h.t. ANTIBIOTICS
*COLCHIMAX		COLCHICINE	COLITIS	h.t. GASTROENTEROPATHY
*COLCHYSAT		COLCHICINE	COLL.	
\$COLD	h.t. and or s.a.	TEMPERATURE COMMON-COLD BODY-TEMPERATURE STRESS	COLLABORATIVE-RES.	
COLD-AGGLUTININ-DISEASE	h.t.	AUTOIMMUNE-DISEASE	COLLAGEN	
cold-extremity	use	PERIPHERAL LINK VASCULAR-DISEASE	COLLAGEN-DERIVED-OCTAPEPTIDE	h.t. ANTIAGGREGANTS
COLD-REMEDY			COLLAGENASE	h.t. VULNERARIES ENZYMES EC-3.4.24.3
*COLEB-DURILES		ISOSORBIDE-MONONITRATE	COLLAGENASE-INHIBITOR	h.t. MATRIX-METALLOPROTEINASE= INHIBITOR note Introduced May 1998
COLECALCIFEROL	h.t.	VITAMINS-D	COLLAGENASE-INHIBITORS	h.t. MATRIX-METALLOPROTEINASE= INHIBITORS note Introduced May 1998
COLECALCIFEROL-ACETATE	h.t.	VITAMINS-D	COLLAGENOSIS	s.a. JOINT-DISEASE
COLECALCIFEROL= BINDING-GLOBULIN	h.t.	PLASMA-PROTEIN GLOBULIN	COLLAGENOUS	
COLECALCIFEROL-PROPIONATE	h.t.	VITAMINS-D	COLLATERAL	
COLECTASIA	h.t.	GASTROENTEROPATHY	COLLECTING	
COLECTOMY	h.t.	SURGERY	COLLECTION	
coleonol	use was	COLFORSIN FORSKOLIN	collective	use COLL.
COLEOSPORIUM	h.t.	FUNGUS	COLLET-MARWELL	
COLESIOTA	h.t.	RICKETTSIALES	collet-sicard-syndrome	use PHARYNGOLARYNGEAL= PARALYSIS-SYNDROME
*COLESTID		COLESTIPOL	COLLETALLOL	h.t. ANTIBIOTICS
COLESTIPOL	h.t.	ANTIARTERIOSCLEROTICS	COLLETOCHLORIN-B	
*COLESTRAN		COLESTYRAMINE	COLLETOCHLORIN-D	
COLESTYRAMINE	h.t.	IONEXCHANGERS ANTIPRURITICS	COLLETODIOL	h.t. ANTIBIOTICS
*COLFARIT		ASPIRIN	COLLETOTRICHUM	h.t. FUNGUS
COLFENAMATE	h.t.	ANTIINFLAMMATORIES ANALGESICS	COLLINEMYCIN	h.t. ANTIBIOTICS CYTOSTATICS
COLFORSIN	was	FORSKOLIN	COLLININ	h.t. ANTIAGGREGANTS
COLFOSCERIL-PALMITATE		DIPALMITOYLLECITHIN	collinomycin	use RUBROMYCIN-ALPHA
COLGATE-PALMOLIVE			COLLIS	
*COLI-ASLA		ACTOFURAN	COLLISMYCIN-A	h.t. ANTIBIOTICS CYTOSTATICS FUNGICIDES

COLLISMYCIN-B	h.t.	ANTIBIOTICS CYTOSTATICS FUNGICIDES	COLONY-STIMULATING-FACTOR= GM-MOUSE	
COLLODION	h.t.	DRESSING	COLONY-STIMULATING-FACTOR= HUMAN	
COLLOID			COLONY-STIMULATING-FACTOR-M	
COLLOID-MILIUM	h.t.	DERMATOLOGY	COLONY-STIMULATING-FACTOR= M-HUMAN	
COLLYRIUM	h.t.	PHARM.PREP. OPHTHALMOLOGICAL	COLONY-STIMULATING-FACTOR= M-MOUSE	
*COLME		CALCIUM-CARBIMIDE	COLONY-STIMULATING-FACTOR= MONOCYTE-HUMAN	
COLO.			COLOPHONY	
COLO.SERUM			COLOPTEN	h.t. ANTIDIARRHEICS
COLOBOMA	h.t.	EYE-DISEASE CONGENITAL-DISEASE	COLOR	
COLOCYNTHIS			colorado	use COLO.
*COLOFAC		MEBEVERINE	COLORADO-SERUM	
colombia	use	COL.	COLORADOCIN	h.t. ANTIBIOTICS was LUMINAMICIN
COLOMBOVAC	h.t.	VACCINES	colorant	use DYE
colominate	use	SIALATE	COLORCON	
*COLOMYCIN		COLISTIN	COLORRECTAL	
\$COLON	h.t. or	INTESTINE SMOOTH-MUSCLE	colorimetry	use PHOTOMETRY
COLON-MITOSIS-INHIBITOR			COLORING	s.a. DYE
COLONIC			*COLOSAN-MITE	GUM-KARAYA
COLONIZATION			COLOSTOMY	
COLONOSCOPY	h.t.	DIAGNOSIS	COLOSTROKININ	h.t. KININS
COLONY			COLOSTRUM	h.t. MILK
COLONY-FORMING-UNIT			COLOSTRX	h.t. ANTIBODY GLOBULIN
COLONY-STIMULATING-FACTOR	s.a.	INTERLEUKIN-3	*COLOXYL	DOCUSATE SODIUM
COLONY-STIMULATING-FACTOR-G			*COLPERMIN	PEPPERMINT-OIL
COLONY-STIMULATING-FACTOR= G-CATTLE			colpitis	use VAGINITIS
COLONY-STIMULATING-FACTOR-G-DOG			COLPODA	h.t. PROTOZOON
COLONY-STIMULATING-FACTOR= G-GAMMA-HUMAN			COLPORRHAPHY	h.t. SURGERY
COLONY-STIMULATING-FACTOR= G-HUMAN			COLPOSCOPY	h.t. DIAGNOSIS
COLONY-STIMULATING-FACTOR-G-MET			*COLPRONE	MEDROGESTONE
colony-stimulating-factor-g-met-human	use was	FILGRASTIM COLONY-STIMULATING= FACTOR-G-MET-HUMAN	COLTEROL	h.t. ANTIASTHMATICS BRONCHODILATORS SYMPATHOMIMETICS-BETA
COLONY-STIMULATING-FACTOR= G-MOUSE			COLUBRIFORMIS	
COLONY-STIMULATING-FACTOR-GM			COLUMBAE	
COLONY-STIMULATING-FACTOR= GM-1-36			COLUMBAMINE	
COLONY-STIMULATING-FACTOR= GM-CATTLE			columbia,district of	use D.C.
COLONY-STIMULATING-FACTOR= GM-DOG			COLUMBIA-ORG.CHEM.	
COLONY-STIMULATING-FACTOR= GM-HUMAN			COLUMBIANADINE	
			COLUMBIANETIN	
			COLUMBIANUM	
			COLUMBIN	
			COLUMBINATE	

COLUMBORALE				COMMUNE	
COLUMN				COMP.	
column-chromatography	use	COLUMN LINK CHROMATOGRAPHY		compactin	use MEVASTATIN
COLUMNARIS				COMPACTING	h.t. PHARMACEUTICS
COLUMNARIS-DISEASE	h.t.	INFECTION, BACT.		*COMPACTROL	CALCIUM-SULFATE
*COLY-MYCIN		COLISTIN		COMPACTUM	
*COLY-MYCIN-M		COLISTIMETHATE		*COMPAP	PARACETAMOL
*COLMYCIN		COLISTIN		comparison-of-drugs	use DRUG-COMPARISON
COMA	h.t.	ENCEPHALOPATHY		COMPARTMENT	
COMAC				COMPATIBILITY	s.a. INCOMPATIBILITY
COMAMONAS	h.t.	BACT. GRAM-NEG.		*COMPAZINE	PROCHLORPERAZINE
COMB.				COMPENSATORY-HYPERTROPHY	
comb.disease	use	CONCOMITANT-DISEASE		COMPERLAN-F	
COMB.PREP.				COMPERLAN-KD	
*COMBANTRIN		PYRANTEL		COMPETENCE	
*COMBELEN		PROPIONYLPROMAZINE		COMPETITION	
COMBESII				COMPETITIVE	
combination	use	COMB.		*COMPLAMIN	XANTINOL-NICOTINATE
*COMBIZYM		PANCREATIN		COMPLEMENT	
COMBOSTAT-2	h.t.	DIAGNOSTICS		complement-cl-inactivator	use C1-ESTERASE-INHIBITOR
*COMBOT		METRIFONATE		COMPLEMENT-C1Q	h.t. COMPLEMENT
COMBRETASTATIN	h.t.	CYTOSTATICS		COMPLEMENT-C1R	h.t. COMPLEMENT
COMBRETASTATIN-A-1	h.t.	CYTOSTATICS		COMPLEMENT-C1S	h.t. COMPLEMENT
COMBRETASTATIN-A-4	h.t.	CYTOSTATICS		COMPLEMENT-C2	h.t. COMPLEMENT
COMBRETASTATIN-A2	h.t.	CYTOSTATICS		COMPLEMENT-C3	h.t. COMPLEMENT
COMBRETASTATIN-A3	h.t.	CYTOSTATICS		COMPLEMENT-C3A	h.t. COMPLEMENT
COMBRETASTATIN-B-1	h.t.	CYTOSTATICS		COMPLEMENT-C3B	h.t. COMPLEMENT
COMBRETASTATIN-B2	h.t.	CYTOSTATICS		COMPLEMENT-C3B-INACTIVATOR	h.t. COMPLEMENT
COMBRETASTATIN-B3	h.t.	CYTOSTATICS		COMPLEMENT-C3C	h.t. COMPLEMENT
COMBRETASTATIN-B4	h.t.	CYTOSTATICS		COMPLEMENT-C3D	h.t. COMPLEMENT
COMBRETASTATIN-D-1	h.t.	CYTOSTATICS		COMPLEMENT-C4	h.t. COMPLEMENT
COMBRETASTATIN-D-2	h.t.	CYTOSTATICS		COMPLEMENT-C4B	h.t. COMPLEMENT
COMBRETUM	h.t.	BOTANY		COMPLEMENT-C4D	h.t. COMPLEMENT
COMEDO	h.t.	DERMATOLOGY		COMPLEMENT-C5	h.t. COMPLEMENT
\$COMEDOCARCINOMA	or	ANIMAL-NEOPLASM MAMMA-DISEASE		COMPLEMENT-C5A	h.t. COMPLEMENT
	h.t.	NEOPLASM MAMMA-DISEASE		COMPLEMENT-C5A-DE-ARG	h.t. COMPLEMENT
*COMELIAN		DILAZEP		COMPLEMENT-C6	h.t. COMPLEMENT
COMLY-SYNDROME	h.t.	ANEMIA		COMPLEMENT-C7	h.t. COMPLEMENT
COMMIPHORA	h.t.	BOTANY		COMPLEMENT-C9	h.t. COMPLEMENT
COMMON-COLD	h.t.	ORL-DISEASE INFECTION, VIRUS		COMPLEMENT-FIXATION	h.t. SEROLOGY
common-cold-virus	use	RHINO-VIRUS		COMPLEMENT-RECEPTOR	h.t. RECEPTOR
COMMONWEALTH-SERUM				COMPLEMENT-RECEPTOR-TYPE= 1-HUMAN	
COMMUNATE-CIS	h.t.	ANTIINFLAMMATORIES		COMPLESTATIN	h.t. ANTIANAPHYLACTICS
				COMPLETE	
				COMPLEX	see Appendix B

complexation	use	COMPLEX		*CONCORDIN	PROTRIPTYLINE
	see	COMPLEX in Appendix B		CONCUSSION	h.t. ENCEPHALOPATHY
COMPLIANCE				COND.	
COMPLICATATE	h.t.	ANTIBIOTICS		COND.RING	see Appendix B
complication (disease)	use	CONCOMITANT-DISEASE		CONDELPHINE	h.t. RELAXANTS
component	use	COMP.		CONDENSATE	
composition	use	COMP.		CONDENSATION	
COMPOUND-102	h.t.	VIRUCIDES TRIAL-PREP.		condensed	use COND.
COMPOUND-1929	h.t.	TRIAL-PREP. ANTISEPTICS		CONDIOBOLUS	h.t. FUNGUS
COMPRESSIBILITY	h.t.	PHARMACEUTICS		CONDITIONED	
COMPRESSION	h.t.	PHARMACEUTICS		CONDITIONED-AVOIDANCE	h.t. ANIMAL-BEHAVIOR CONDITIONED-REFLEX
COMPRIL				CONDITIONED-REFLEX	h.t. ANIMAL-BEHAVIOR
*COMPRITOL-888		GLYCERYL-BEHENATE		CONDOM	
*COMPUDOSE		ESTRADIOL		CONDUCTANCE	
COMPULSIVE				CONDUCTIMETRY	h.t. ANALYSIS
computation	use	DATA-PROCESSING		CONDUCTION	
COMPUTED				CONDUCTIVITY	
COMPUTER	h.t.	APPARATUS		*CONDUCTION	CARAZOLOL
COMPUTER-GRAPHICS				CONDURANGO	h.t. BOTANY
computer-programming	use	DATA-PROCESSING		CONDURITOL-A	
computer-software	use	DATA-PROCESSING		CONDURITOL-B-EPOXIDE	
*CONACILLIN		BENZYLpenICILLIN		CONDURITOL-C	
CONAGENIN	h.t.	IMMUNOSTIMULANTS		\$CONDYLOMA	h.t. DERMATOLOGY and e.g. INFECTION,VIRUS
CONALBUMIN				condyloma-acuminatum	use CONDYLOMA LINK ACUMINATUM
CONANTOKIN-G					h.t. DERMATOLOGY INFECTION,VIRUS
CONC.				*CONDYLOX	was PODOPHYLLOTOXIN PODOFILOX
CONCANAMYCIN-A	h.t.	ANTIBIOTICS		CONESSINE	h.t. AMEBICIDES PROTOZOACIDES
CONCANAMYCIN-B	h.t.	ANTIBIOTICS		CONFARMA	
CONCANAMYCIN-C	h.t.	ANTIBIOTICS		CONFERIN	h.t. ANTIARTERIOSCLEROTICS
CONCANAMYCIN-F	h.t.	ANTIBIOTICS		CONFIG.	h.t. STEREOCHEM.
CONCANAVALLIN-A				configuration	use CONFIG.
CONCENTRATE				CONFIRMATION	
concentration	use	CONC.		CONFLICT	
CONCENTRICUM				CONFORMATION	h.t. STEREOCHEM.
*CONCEPLAN		NORETHISTERONE		*CONFORTID	INDOMETACIN
CONCEPT-PHARM.				*CONFORTIDE	INDOMETACIN
CONCEPTION				CONFUSION	h.t. MENTAL-DISORDER
*CONCEPTROL		NONOXINOL-9		CONGENITAL	
CONCEPTUS-SECRETORY-PROTEIN= SHEEP				congenital-adrenal-hyperplasia	use ADRENOGENITAL-SYNDROME ADRENOPATHY CONGENITAL-DISEASE
*CONCERAL		FERTIRELIN			
CONCOMITANT-DISEASE					
*CONCOR		BISOPROLOL			

congenital-aplastic-anemia	use CONGENITAL LINK APLASTIC LINK ANEMIA	CONIOPHORA	h.t. FUNGUS
	h.t. CONGENITAL-DISEASE MARROW-DISEASE	CONIUM	h.t. BOTANY
congenital-arthromyodysplasia	use CONGENITAL LINK ARTHROMYODYSPLASIA	CONIZATION	h.t. SURGERY
	h.t. CONGENITAL-DISEASE MYOPATHY JOINT-DISEASE	CONJUGATE	
congenital-chorea	use CONGENITAL LINK CHOREA	CONJUGATION	
	h.t. ENCEPHALOPATHY CONGENITAL-DISEASE	CONJUNCTIVA	h.t. EYE
CONGENITAL-DISEASE		CONJUNCTIVAE	
congenital-dyskeratosis	use CONGENITAL LINK DYSKERATOSIS	§CONJUNCTIVITIS	h.t. EYE-DISEASE etc.
	h.t. CONGENITAL-DISEASE DERMATOLOGY	CONJUVAC	h.t. DESENSITIZERS VACCINES
congenital-hypoplastic-anemia	use CONGENITAL LINK HYPOPLASTIC LINK ANEMIA	conn-syndrome	use ALDOSTERONISM
	h.t. MARROW-DISEASE CONGENITAL-DISEASE	CONN.	
congenital-hypotrichosis	use CONGENITAL LINK HYPOTRICHOSIS	CONN.TISSUE	
	h.t. CONGENITAL-DISEASE HAIR ALOPECIA	CONNAUGHT	
congenital-megacolon	use CONGENITAL LINK MEGACOLON	connective	use CONN.
	h.t. CONGENITAL-DISEASE GASTROENTEROPATHY	connective-tissue-disease	use COLLAGENOSIS
congenital-musc.dystrophy	use CONGENITAL LINK MUSC.DYSTROPHY	CONNECTIVITY	
	h.t. CONGENITAL-DISEASE MYOPATHY	*CONNETTIVINIA	HYALURONATE
CONGESTION		CONOCO	
CONGESTIVE		CONOCURVONE	h.t. VIRUCIDES
CONGLOBATA		CONODURAMINE	
CONGO-RED	h.t. HEMOSTATICS DIAGNOSTICS ANTIDOTES	CONODURINE	
CONGO-VIRUS	h.t. VIRUS ARBOVIRUS	*CONOFITE	MICONAZOLE
CONGOLENS		CONOPHARYNGINE	
CONGOLENSIS		CONOPHYLLINE	h.t. ANTI-ASTHMATICS BRONCHODILATORS CYTOSTATICS
CONGRESS		CONORFONE	h.t. ANALGESICS NARCOTICS MORPHINE-ANTAGONISTS
CONHYDRINE			was CODORPHONE
CONICEINE-BETA		CONORI	
CONICEINE-EPSILON		CONORII	
CONICEINE-GAMMA		CONOTOXIN-GI	h.t. ZOOTOXINS
CONIDENDRIN-ALPHA	h.t. VIRUCIDES	CONOTOXIN-OMEGA	h.t. CALCIUM-ANTAGONISTS
CONIDINE		CONOTOXIN-OMEGA-GVIA	
CONIDIUM		CONOTOXIN-OMEGA-MVIA	h.t. CALCIUM-ANTAGONISTS
CONIFERALDEHYDE		CONOTOXIN-OMEGA-MVIC	h.t. CALCIUM-ANTAGONISTS
CONIFERIN		CONPHARM	
CONIFERYL-ALCOHOL	h.t. ANTIAGGREGANTS	CONRADI-HUNERMAN-SYNDROME	h.t. OSTEOPATHY CONGENITAL-DISEASE
CONIINE	h.t. ANALGESICS	*CONRAY-280	IOTALAMATE MEGLUMINE
		*CONRAY-30	IOTALAMATE MEGLUMINE
		*CONRAY-325	IOTALAMATE SODIUM
		*CONRAY-420	IOTALAMATE SODIUM
		*CONRAY-480	IOTALAMATE SODIUM
		*CONRAY-60	IOTALAMATE MEGLUMINE
		CONSCIOUS	

CONSISTENCY	h.t.	PHARMACEUTICS	*CONTRAVAC	IBR-VACCINE
CONSOL.CHEM.			*CONTRICAL	APROTININ
CONSOL.MID.CORP.			*CONTRIX	IOTALAMATE
CONSORTIALE			CONTROL	
CONSTANT			CONTROLLED	
CONSTELLATUS			*CONTRYKAL	APROTININ
CONSTIPATION	h.t.	GASTROENTEROPATHY	CONTUSION	
constituent	use	COMP.	*CONVAC-BVD	MUCOSAL-DISEASE-VACCINE
CONSTITUTIONAL			*CONVAC-T.TOX	TETANUS-VACCINE
CONSTRICION	s.a.	VASOCONSTRICTION	CONVAFLAVIN	
CONSTRUCTIVE			CONVALLARIA	h.t. BOTANY
CONSUMPTION			CONVALLATOXIN	h.t. CARDIOGLYCOSIDES CARDIANTS
CONTACT			CONVALLATOXOL	h.t. CARDIOGLYCOSIDES CARDIANTS
contact-dermatitis	use	CONTACT LINK DERMATITIS	CONVERSION	
	h.t.	DERMATOLOGY ALLERGY	CONVERSTATIN	h.t. ANGIOTENSIN-ANTAGONISTS ACE-INHIBITORS
CONTACT-LENS	h.t.	APPARATUS	converting-enzyme inhibitor	use ANGIOTENSIN-ANTAGONIST
CONTAGIOUS			CONVOLVULUS	h.t. BOTANY
CONTAGIOUS-AGALACTIA-VACCINE	h.t.	VACCINES	*CONVULEX	VALPROATE
CONTAINER	s.a.	PACKAGING	CONVULSANT	
contaminant	use	IMPURITY	CONVULSANTS	
CONTAMINATION	s.a.	IMPURITY	CONVULSIVE	
*CONTEBEN		THIOACETAZONE	*CONVULSOFIN	VALPROATE CALCIUM
content	use	CONC.	CONYZA	h.t. BOTANY
CONTENT-UNIFORMITY	h.t.	QUALITY-CONTROL	cooke-apert-gallais-syndrome	use ADRENOGENITAL-SYNDROME
*CONTERGAN		THALIDOMIDE	COOKEI	
CONTINENTAL-ETHICALS			COOKSON	
CONTINENTAL-PHARMA			\$COOLING	h.t. TEMPERATURE or BODY-TEMPERATURE
CONTINUOUS			COOMBS-TEST	h.t. SEROLOGY
*CONTOMIN		CHLORPROMAZINE	*COOPATHON	ETHION
CONTORTROSTATIN			COOPER	
CONTORTUS			COOPER-MELUN	
CONTRACEPTION			*COOPER-TOX-LIVESTOCK	TOXAPHENE
CONTRACEPTIVE			COOPERATIVE	
contraceptive-vaccine	use	CONTRACEPTIVE LINK VACCINE	COOPERATIVE-PHARM.FR.	
CONTRACEPTIVES			COOPERIA	h.t. NEMATODE
CONTRACTILE			COOPERS-ANIM.HEALTH	
CONTRACTILITY			COOPERS-PITMAN-MOORE	
CONTRACTION			COOPERVISION	
CONTRACTURE			COORDINATION	
CONTRAINDICATION			COPAIBA-OIL	h.t. ESS.OIL
*CONTRALAC		METERGOLINE	*COPARVAX	CORYNEBACT. PARVUM
CONTRALATERAL			*COPAVET	COPPER-METHIONATE
contrast-medium	use	RADIOPAQUE		
*CONTRATHION		PRALIDOXIME MESILATE		

COPENHAGENI			copulation	use	COITUS
COPIAMYCIN	h.t.	ANTIBIOTICS FUNGICIDES	COR-3224	h.t.	PSYCHOSTIMULANTS TRIAL-PREP. ANTIDEPRESSANTS
COPLEY			COR-PULMONALE	h.t.	CARDIOPATHY
COPOLYMER			*CORAGOXINE		DIGOXIN
COPOLYMER-I			CORAL	h.t.	ZOOLOGY
COPOVITHANE	h.t. was	CYTOSTATICS BAY-I-7433	CORALLINA		
COPPER			CORALLOPYRONIN-A	h.t.	ANTIBIOTICS
COPPER-ARGINATE			CORALLOPYRONIN-A+	h.t.	ANTIBIOTICS
COPPER-ASPARTATE			CORALLOPYRONIN-B	h.t.	ANTIBIOTICS
COPPER-CARBONATE			CORALLOPYRONIN-C	h.t.	ANTIBIOTICS
COPPER-COMPLEX	h.t. see	COMPLEX Appendix B	CORALYNE	h.t.	CYTOSTATICS
COPPER-GLYCINATE			*CORAMIN		NIKETHAMIDE
COPPER-HISTIDINE			*CORANGIN	was	ISOSORBIDE-MONONITRATE ISOSORBIDE-MONONITRATE-5
copper-hydroxyquinolate-8	use	OXINE-COPPER	*CORANGIN-60		ISOSORBIDE-MONONITRATE
COPPER-LABELED			corazol	use	PENTETAZOL
COPPER-LYSINATE			CORBADRINE	h.t.	VASOCONSTRICTORS SYMPATHOMIMETICS-ALPHA
COPPER-METHIONATE			*CORBASIL		CORBADRINE
COPPER-NAPHTHENATE			*CORBIONAX		AMIODARONE
COPPER-NITRATE			CORCHOROSIDE-A	h.t.	CARDIOGLYCOSIDES CARDIANTS
COPPER-OXYCHLORIDE	h.t.	FUNGICIDES	CORCHORUSII		
copper-oxyquinoline-sulfate	use	CUPROXOLINE	CORCHORUSIN-D		
COPPER-PROTEINATE			cord,spermatic	use	SPERMATIC-CORD
COPPER-SALT	see	Appendix B	cord,umbilical	use	UMBILICAL-CORD
COPPER-STEARATE			CORD-FACTOR	h.t.	TOXINS IMMUNOSTIMULANTS
copper-storage-disease	use	WILSON-DISEASE	CORD-LAB.		
COPPER-SULFATE			*CORDAFEN		NIFEDIPINE
*COPPERJEC		COPPER-GLYCINATE	*CORDALAT		NIFEDIPINE
*COPPRITE		CUPRIC-OXIDE	*CORDAN		FENDILINE
COPRECIPITATE			*CORDANUM		TALINOLOL
COPRECIPITATION			*CORDAREX		AMIODARONE
*COPRIN		EDTA-COPPER-CALCIUM	*CORDARONE		AMIODARONE
COPRINE	h.t.	ANTI-ALCOHOLICS	*CORDARONE-X		AMIODARONE
COPRINUS	h.t.	FUNGUS	*CORDEMCURA		AMRINONE
COPROPORPHYRIA	h.t.	CONGENITAL-DISEASE PORPHYRIA	cordes-lab.	use	ICTHYOL
COPROPORPHYRIN			CORDIACHROMENE-A	h.t.	ANTIBIOTICS CYTOSTATICS ANTIINFLAMMATORIES
COPROPORPHYRIN-I			CORDIALIN	h.t.	CARDIANTS
COPROPORPHYRIN-II			cordiamine	use	NIKETHAMIDE
COPROPORPHYRIN-III			CORDIAQUINONE-B	h.t.	FUNGICIDES CYTOSTATICS
COPROPORPHYRIN-IV			*CORDIL		LNF-209
coprostanol	use	COPROSTEROL	*CORDILOX		VERAPAMIL
coprostasis	use	CONSTIPATION			
COPROSTEROL					
COPTISINE					

CORDIS		CORNUSIIN-A	h.t.	CYTOSTATICS VIRUCIDES
*CORDIUM	BEPRIDIL	CORNUSIIN-B		
CORDOBIMINE		CORNUSIIN-C		
*CORDRAN	FLUDROXYCORTIDE	CORONARIDINE		
CORDYCEPIN	h.t.	CORONARIN-A	h.t.	CYTOSTATICS
CORDYCEPIN-N-OXIDE-1	h.t.	CORONARIN-B	h.t.	CYTOSTATICS
CORDYCEPIN-TRIPHOSPHATE		CORONARIN-C	h.t.	CYTOSTATICS
CORE		CORONARIN-D	h.t.	CYTOSTATICS
CORELBORIN-PI	h.t.	CORONARY	h.t.	VESSEL
	CARDIANTS CARDIOGLYCOSIDES	CORONARY-DISEASE	s.a.	CARDIOPATHY
*CORETON	LABELALOL	coronary-insufficiency	use or	ANGINA-PECTORIS MYOCARD.INFARCT.
COREXIMINE		coronary-ischemia	use or	MYOCARD.INFARCT. ANGINA-PECTORIS
*CORGARD	NADOLOL	coronary-sclerosis	use or	ANGINA-PECTORIS MYOCARD.INFARCT.
*CORGLYCON	CONVALLATOXIN	coronary-thrombosis	use	MYOCARD.INFARCT.
CORIAMYRTIN	h.t.	coronary-vasodilator	use	CARDIANT
CORIANDEr-OIL	h.t.	CORONATUM		
CORIANDRIN	ESS.OIL	CORONATUS		
CORIANIN		CORONAVIRUS	h.t.	VIRUS
CORARIIN-A	h.t.	CORONILLA	h.t.	BOTANY
*CORIBAN	DIAMFENETIDE	*CORONTIN		PRENYLAMINE
*CORID	AMPROLIUM	*COROPHYLLINE		HEPTAMINOL
CORILAGIN		COROSSOLIN	h.t.	CYTOSTATICS
*CORINDOLAN	MEPINDOLOL	COROSSOLONE	h.t.	CYTOSTATICS
*CORINFAR	NIFEDIPINE	*COROTREND		NIFEDIPINE
CORIOLATE		*COROVLISS		ISOSORBIDE-DINITRATE
CORIOLIN	h.t.	CORPAINE		
CORIPHOSPHINE-O		CORPORIS		
CORLUMINE		CORPUS-CALLOSUM	h.t.	BRAIN
*CORMELIAN	DILAZEP	CORPUS-CAVERNOSUM	h.t.	PENIS
CORMETASONE	h.t.	CORPUS-LUTEUM	h.t.	OVARY
CORMETASONE-ACETATE	h.t.	CORPUS-SPONGIOSUM	h.t.	PENIS
CORMINE	h.t.	CORPUS-STRIATUM	h.t.	BRAIN
CORN	h.t.	CORRELATION		
(DDF)	BOTANY	CORRIDOR-DISEASE	h.t.	INFECTION,PROTOZOON
CORN	h.t.	CORRINOID	see	Appendix B
(DVDF)	FEEDSTUFF	CORRODENS		
CORN-OIL		CORROSION	h.t.	STABILITY
CORNEA	h.t.	*CORT-DOME		HYDROCORTISONE
CORNEAL	EYE	*CORTAID		HYDROCORTISONE
CORNEAL-DYSTROPHY	h.t.	CORTALCERONE	h.t.	ANTIBIOTICS
*CORNECAINE	EYE-DISEASE	*CORTAMETHASONE		DEXAMETHASONE
	HYDROXYCAINE	*CORTANCYL		PREDNISONE
CORNELL		*CORTATE		CORTISONE-ACETATE
CORNIFICATION				
CORNIGERINE	h.t.			
CORNING	CYTOSTATICS			
CORNUS	h.t.			
	BOTANY			

*CORTENEMA		HYDROCORTISONE		CORTISONE-ACETATE-17	h.t.	CORTICOSTEROIDS
*CORTENSOR		HEPTAMINOL		CORTISONE-BUTYRATE	h.t.	CORTICOSTEROIDS
CORTEX	s.a. or	CEREBRAL-CORTEX ADRENAL-CORTEX		CORTISONE-CAPROATE	h.t.	CORTICOSTEROIDS
*CORTEXILAR		FLUMETASONE		cortisone-caprylate	use	CORTISONE-OCTANOATE
cortexolone	use	CORTODOXONE		CORTISONE-HEMISUCCINATE	h.t.	CORTICOSTEROIDS
CORTEXONE	h.t.	MINERALOCORTICIDS		cortisone-hexanoate	use	CORTISONE-CAPROATE
CORTEXONE-ACETATE	h.t.	MINERALOCORTICIDS		CORTISONE-OCTANOATE	h.t.	CORTICOSTEROIDS
CORTEXONE-ENANTHATE	h.t.	CORTICOSTEROIDS		CORTISONE-PALMITATE	h.t.	CORTICOSTEROIDS
CORTEXONE-GLUCOSIDE	h.t.	MINERALOCORTICIDS		*CORTISTAB		CORTISONE-ACETATE
CORTEXONE-PHENYLPROPIONATE	h.t.	MINERALOCORTICIDS		CORTISUZOL	h.t.	CORTICOSTEROIDS
CORTEXONE-PIVALATE	h.t.	MINERALOCORTICIDS		CORTIVAZOL	h.t.	CORTICOSTEROIDS
CORTICAL				CORTODOXONE	h.t.	CORTICOSTEROIDS
CORTICIUM	h.t.	FUNGUS		CORTODOXONE-ACETATE-21	h.t.	CORTICOSTEROIDS
*CORTICODERM		FLUPREDNIDENE-ACETATE		CORTOL-ALPHA	h.t.	CORTICOSTEROIDS
CORTICOLIBERIN	h.t.	CORTICOLIBERIN-AGONISTS RELEASING-FACTORS		*CORTONE		CORTISONE-ACETATE
CORTICOLIBERIN-9-41	h.t.	CORTICOLIBERIN-ANTAGONISTS RELEASING-FACTOR= INHIBITORS		*CORTROPHIN-S		ACTH
CORTICOLIBERIN-AGONIST	h.t. note	RELEASING-FACTOR Introduced 1985		*CORTROPHINE-Z		ACTH
CORTICOLIBERIN-AGONISTS	h.t. note	RELEASING-FACTORS Introduced 1985		*CORTROSYN		TETRACOSACTIDE
CORTICOLIBERIN-ANTAGONIST	h.t. note	RELEASING-FACTOR-INHIBITOR Introduced 1985		*CORVATON		MOLSIDOMINE
CORTICOLIBERIN-ANTAGONISTS	h.t. note	RELEASING-FACTOR= INHIBITORS Introduced 1985		*CORVATON-FORTE		MOLSIDOMINE
CORTICOLIBERIN-CATTLE	h.t.	CORTICOLIBERIN-AGONISTS RELEASING-FACTORS		*CORVATON-RETARD		MOLSIDOMINE
CORTICOLIBERIN-HUMAN	h.t.	RELEASING-FACTORS CORTICOLIBERIN-AGONISTS		CORVI		
corticoliberin-rat	use	CORTICOLIBERIN-HUMAN		*CORWIN		XAMOTEROL was ICI-118587
CORTICOLIBERIN-SHEEP	h.t.	CORTICOLIBERIN-AGONISTS RELEASING-FACTORS		CORYDALINE		
CORTICOSTEROID	s.a.	MINERALOCORTICOID		CORYDALIS	h.t.	BOTANY
CORTICOSTEROID-ANTAGONIST				CORYDALMINE		
corticosteroid-binding-globulin	use	TRANSCORTIN		CORYDINE		
CORTICOSTEROID-METAB.				CORYLI		
CORTICOSTEROID-RECEPTOR	h.t.	RECEPTOR		CORYLIFOLIA		
CORTICOSTEROIDS				CORYMBIFERA		
CORTICOSTERONE	h.t.	CORTICOSTEROIDS		CORYMINE		
CORTICOSTERONE-ACETATE	h.t.	CORTICOSTEROIDS		CORYNANTHEINE		
CORTICOSTERONE-HEMISUCCINATE	h.t.	CORTICOSTEROIDS		CORYNANTHINE		
*CORTIRON		CORTEXONE-ACETATE		CORYNEBACT.	h.t.	GRAM-POS.BACT.
*CORTISATE		PREDNISOLONE		CORYNEBACT. PARVUM	h.t.	IMMUNOSTIMULANTS
cortisol	use	HYDROCORTISONE		CORYNEBACT. UBERIS	h.t.	IMMUNOSTIMULANTS
CORTISONE	h.t.	CORTICOSTEROIDS		CORYNEBACT.CUTIS	h.t.	IMMUNOSTIMULANTS ADJUVANTS
CORTISONE-ACETATE	h.t.	CORTICOSTEROIDS		corynebacterium	use	CORYNEBACT.
				CORYNEINE	h.t.	NEUROMUSC.BLOCKERS
				CORYNETOXIN	h.t.	ANTIBIOTICS
				CORYNETOXIN-H17A	h.t.	ANTIBIOTICS
				CORYNOXEINE		
				CORYPALMINE		

CORYTUBERINE	h.t.	ANTICONVULSANTS ANALGESICS NEUROLEPTICS PSYCHOSEDATIVES	COTTON	h.t.	BOTANY
coryza (DDF)	use	COMMON-COLD	COTTON-EFFECT	s.a.	GOSSYPIUM
CORYZA (DVDF)	h.t.	INFECTION,BACT. ORL-DISEASE	COTTON-RAT	h.t.	OPT.ROTATION
coryza, of turkeys	s.a.	TURKEY-CORYZA	COTTONSEED-MEAL (DVDF)	h.t.	LAB.ANIMAL MAMMAL
CORYZA-VACCINE	use	TURKEY-CORYZA	COTTONSEED-OIL	h.t.	FEEDSTUFF
coryza-virus	h.t.	VACCINES	COTTONSEED-OIL-HYDROGENATED		
COSALANE	use	RHINO-VIRUS	COTUGNIA	h.t.	CESTODE
*COSMEGEN	h.t.	VIRUCIDES REVERSE-TRANSCRIPTASE== INHIBITORS	cotugno-syndrome	use	SCIATICA
COSMETICS		ACTINOMYCIN-D	COTYLEDOSIDE	h.t.	PHYTOTOXINS
cosmetin	use	APIGETRIN	COTYLOPHORON	h.t.	TREMATODE
COSMIC-RAY			COUGH		
COSMOCARCIN-A	h.t.	CYTOSTATICS ANTIBIOTICS	COULOMETRY	h.t.	ELECTROCHEM. ANALYSIS
COSMOMYCIN-A	h.t.	CYTOSTATICS ANTIBIOTICS	COUMACHLOR	h.t.	ELECTROCHEM. ANALYSIS
COSMOMYCIN-B	h.t.	CYTOSTATICS ANTIBIOTICS	*COUMADIN	h.t.	ANTICOAGULANTS WARFARIN
COSMOMYCIN-C	h.t.	CYTOSTATICS ANTIBIOTICS	COUMAFOS	h.t.	ANTHELMINTICS INSECTICIDES
COSMOMYCIN-D	h.t.	CYTOSTATICS ANTIBIOTICS	COUMAMIDINE-GAMMA-1	h.t.	ANTIBIOTICS
COSMOS			COUMAMYCIN	h.t.	ANTIBIOTICS
cosmosiin	use	APIGETRIN	coumaphos	was	COUMERMYCIN
COSMOSUS			COUMARATE-M	use	COUMAFOS
*COSPRIN		ASPIRIN	COUMARATE-O		
COST	h.t.	ECONOMICS	COUMARATE-P		
COSTAL			coumarin (Drug)	use	CUMARIN
costal-chondritis	use	COSTAL LINK CHONDRITIS	COUMARIN (Substructure)	see	Appendix B
COSTATOLIDE	h.t.	CARTILAGE-DISEASE	COUMAROYLHISTAMINE-PARA	h.t.	HISTIDINE-DECARBOXYLASE== INHIBITORS HEPATOTROPICS HYPOTENSIVES
costen-syndrome	use	VIRUCIDES	COUMATETRALYL	h.t.	ANTICOAGULANTS
COSTIA	h.t.	TEMPOROMANDIBULAR== JOINT-SYNDROME	COUMAZOLINE	h.t.	VASOCONSTRICTORS SYMPATHOMIMETICS-ALPHA
COSTUNOLIDE	h.t.	PROTOZON	coumermycin	use	COUMAMYCIN
*COSUMIX		ANTHELMINTICS	coumermycin-a1	was	COUMERMYCIN
cosyntropin	use	SULFACHLORPYRIDAZINE	COUMESTROL	h.t.	ESTROGENS
COTARNINE	h.t.	TETRACOSACTIDE	COUMETAROL	h.t.	ANTICOAGULANTS
COTAZYM	h.t.	HEMOSTATICS	COUNT		
*COTESOR		PANCRELIPASE	COUNTER		
COTININE	h.t.	HEPTAMINOL	*COUNTER-15G		TERBUFOS
*COTORAN		PSYCHOSTIMULANTS ANTIDEPRESSANTS	COUNTER-CURRENT-DISTR.		
COTRIPTYLINE	h.t.	FLUOMETURON	COUNTERPULSATION		
		ANTIDEPRESSANTS PSYCHOSTIMULANTS	COUPLING		
			COURTAULDS		

COURTIN+WARNER			CP-060-5	h.t. CALCIUM-ANTAGONISTS CARDIANTS TRIAL-PREP. VASODILATORS
COURVOISIER-TERRIER-SYNDROME	h.t.	BILIARY-TRACT-DISEASE		
*COVERSYL		PERINDOPRIL		
COVEXIN-8	h.t.	VACCINES	CP-10	h.t. TRIAL-PREP.
covidarabine	use was	PENTOSTATIN COVIDARABINE	CP-100263	h.t. SUBSTANCE-P-ANTAGONISTS TRIAL-PREP.
*COVINAN		PROLIGESTONE	CP-100356	h.t. TRIAL-PREP.
COVOR			CP-101606	h.t. TRIAL-PREP.
cow	use	CATTLE	CP-102	h.t. LIPOXYGENASE-INHIBITORS TRIAL-PREP. CHELATORS
COWDRIA	h.t.	RICKETTSIALES		
COWPOX	h.t.	DERMATOLOGY INFECTION,VIRUS	CP-105191	h.t. ANTIARTERIOSCLEROTICS TRIAL-PREP.
COWPOX-VIRUS	h.t.	VIRUS POXVIRUS	CP-105696	h.t. ANTIRHEUMATICS LEUKOTRIENE-ANTAGONISTS ANTIINFLAMMATORIES TRIAL-PREP.
COX				
coxarthritis	use	COXITIS	CP-106	h.t. CHELATORS TRIAL-PREP.
COXARTHROSIS	h.t.	JOINT-DISEASE		
COXIELLA	h.t.	RICKETTSIALES	CP-108509	h.t. SEROTONINERGICS TRIAL-PREP.
*COXISTAC		SALINOMYCIN	CP-110	h.t. CHELATORS TRIAL-PREP.
COXITIS	h.t.	JOINT-DISEASE		
COXSACKIE-VIRUS	h.t.	VIRUS PICORNAVIRUS	CP-110330	h.t. TRIAL-PREP.
*COYDEN-25		CLOPIDOL	CP-111905	h.t. ANTIBIOTICS TRIAL-PREP.
COYOTE (DVDF)	h.t.	WILD-ANIMAL	CP-113056	h.t. ANTIBIOTICS TRIAL-PREP.
COYPU (DDF)	h.t. or s.a.	LAB.ANIMAL MAMMAL MYOCASTOR	CP-11365	h.t. CALCIUM-ANTAGONISTS TRIAL-PREP.
COYPU (DVDF)	h.t.	FUR-ANIMAL	CP-113818	h.t. ANTIARTERIOSCLEROTICS TRIAL-PREP.
cozymaze	use	NAD	CP-114271	h.t. ANORECTICS TRIAL-PREP.
CP-0126	h.t.	TRIAL-PREP. BRADYKININ-ANTAGONISTS	CP-115953	h.t. CYTOSTATICS TRIAL-PREP.
CP-0127	h.t.	TRIAL-PREP. BRADYKININ-ANTAGONISTS	CP-115955	h.t. CYTOSTATICS TRIAL-PREP.
CP-02	h.t.	TRIAL-PREP. CHELATORS	CP-122288	h.t. SEROTONINERGICS ANTIINFLAMMATORIES VASOCONSTRICTORS TRIAL-PREP.
CP-0347	h.t.	BRADYKININ-ANTAGONISTS TRIAL-PREP.		
CP-0364	h.t.	TRIAL-PREP. BRADYKININ-ANTAGONISTS	CP-122721	h.t. TRIAL-PREP.
CP-0494	h.t.	ANALGESICS BRADYKININ-ANTAGONISTS NARCOTICS TRIAL-PREP.	CP-123369	h.t. IMMUNOSUPPRESSIVES TRIAL-PREP.
CP-0499	h.t.	ANALGESICS BRADYKININ-ANTAGONISTS NARCOTICS TRIAL-PREP.	CP-127374	h.t. CYTOSTATICS TRIAL-PREP.
CP-0597	h.t.	HYPERTENSIVES TRIAL-PREP. ANTIINFLAMMATORIES BRADYKININ-ANTAGONISTS	CP-130	h.t. TRIAL-PREP. CHELATORS ANTIOXIDANTS
			CP-132484	h.t. SEROTONINERGICS TRIAL-PREP.
			CP-135807	h.t. PSYCHOSEDATIVES SEROTONINERGICS NEUROLEPTICS TRIAL-PREP.

CP-14304	h.t. ANTICONVULSANTS PROSTAGLANDIN= ANTAGONISTS TRIAL-PREP. ANTIINFLAMMATORIES	CP-42096	h.t. TRIAL-PREP.
CP-146662	h.t. TRIAL-PREP.	CP-44	h.t. CHELATORS TRIAL-PREP.
CP-148623	h.t. ANTIARTERIOSCLEROTICS TRIAL-PREP.	cp-46665	use CP-46665-1
CP-154526	h.t. PSYCHOSTIMULANTS RELEASING-FACTOR= INHIBITORS TRIAL-PREP. CORTICOLIBERIN= ANTAGONISTS ANTIDEPRESSANTS PSYCHOSEDATIVES	CP-46665-1	h.t. TRIAL-PREP. IMMUNOSTIMULANTS CYTOSTATICS
cp-1552-s	use MILACEMIDE	CP-47497	h.t. TRIAL-PREP. PSYCHOTOMIMETICS
CP-166572	h.t. TRIAL-PREP.	cp-47904	use PIVSULBACTAM
CP-20	h.t. TRIAL-PREP. CHELATORS	cp-48867-9	use RISTIANOL was CP-48867-9
cp-20961	use AVRIDINE was CP-20961	CP-51	h.t. TRIAL-PREP. CHELATORS
CP-21	h.t. CHELATORS TRIAL-PREP.	cp-51974	use SERTRALINE
CP-2129-AL	h.t. TRIAL-PREP. THROMBOLYTICS	CP-52	h.t. TRIAL-PREP. CHELATORS
CP-22	h.t. TRIAL-PREP. CHELATORS	CP-53261	h.t. TRIAL-PREP.
CP-225917	h.t. TRIAL-PREP.	CP-53607	h.t. ANTIBIOTICS IONOPHORES COCCIDIOSTATICS TRIAL-PREP.
CP-23445	h.t. TRIAL-PREP. HYPOTENSIVES	CP-55244	h.t. TRIAL-PREP. ANALGESICS
CP-24	h.t. CHELATORS TRIAL-PREP.	CP-55940	h.t. TRIAL-PREP. ANALGESICS
CP-25	h.t. CHELATORS LIPOXYGENASE-INHIBITORS TRIAL-PREP.	cp-55940, (+) isomer	use CP-56667
CP-25415	h.t. TRIAL-PREP. COCCIDIOSTATICS PROTOZOACIDES	CP-56667	h.t. ANALGESICS TRIAL-PREP. s.a. CP-55940
CP-26	h.t. CHELATORS LIPOXYGENASE-INHIBITORS TRIAL-PREP.	cp-57361	use ZALTIMINE was CP-57361
CP-263114	h.t. TRIAL-PREP.	cp-57579	use ERYTHROMYCIN-D
CP-2907	h.t. HYPOTENSIVES SYMPATHOLYTICS-ALPHA TRIAL-PREP.	CP-6162	h.t. TRIAL-PREP. ANTIBIOTICS
CP-30542	h.t. TRIAL-PREP. COCCIDIOSTATICS	cp-62993	use AZITHROMYCIN was CP-62993
CP-331	h.t. ANTIULCERS ANALGESICS ANTIINFLAMMATORIES TRIAL-PREP.	CP-63956	h.t. TRIAL-PREP. ANTIBIOTICS
CP-358774	h.t. CYTOSTATICS TRIAL-PREP.	CP-64131	h.t. TRIAL-PREP. IMMUNOSTIMULANTS
CP-38	h.t. CHELATORS TRIAL-PREP.	CP-65207	h.t. TRIAL-PREP. ANTIBIOTICS s.a. CP-70429 and CP-81054
CP-40	h.t. CHELATORS TRIAL-PREP.	cp-65207,r-isomer	use CP-81054
		cp-65207,s-isomer	use CP-70429
		CP-65526	h.t. TRIAL-PREP.
		cp-66248	use TENIDAP was CP-66248
		CP-66713	h.t. PSYCHOSTIMULANTS PURINE-ANTAGONISTS ANTIDEPRESSANTS TRIAL-PREP.
		CP-67015	h.t. ANTISEPTICS TRIAL-PREP.

CP-67804	h.t. TRIAL-PREP. CYTOSTATICS	CP-94253	h.t. TRIAL-PREP. ANORECTICS SEROTONINERGICS
cp-68722	use was ENGLITAZONE CP-68722	CP-96	h.t. TRIAL-PREP. CHELATORS
CP-70429	h.t. TRIAL-PREP. ANTIBIOTICS s.a. CP-65207 and CP-81054	CP-96344	h.t. SUBSTANCE-P-ANTAGONISTS TRIAL-PREP.
CP-70490	h.t. TRIAL-PREP.	CP-96345	h.t. SUBSTANCE-P-ANTAGONISTS TRIAL-PREP.
CP-71362	h.t. ANGIOTENSIN-ANTAGONISTS RENIN-INHIBITORS HYPOTENSIVES TRIAL-PREP.	CP-96501	h.t. TRIAL-PREP. SEROTONINERGICS
cp-73850	use was ZOPOLRESTAT CP-73850	CP-99219	h.t. ANTISEPTICS TRIAL-PREP.
CP-77059	h.t. ANTIDEPRESSANTS ANTIINFLAMMATORIES PHOSPHODIESTERASE= INHIBITORS PSYCHOSTIMULANTS TRIAL-PREP.	CP-99994	h.t. SUBSTANCE-P-ANTAGONISTS TRIAL-PREP.
cp-79	use was ETHYLMALTOL CP-79	CP-II	h.t. TRIAL-PREP. SUBSTANCE-P-ANTAGONISTS
CP-80794	h.t. TRIAL-PREP. RENIN-INHIBITORS ANGIOTENSIN= ANTAGONISTS HYPOTENSIVES	cpdpx	use PD-116948
CP-81054	h.t. TRIAL-PREP. ANTIBIOTICS s.a. CP-65207 and CP-70429	CPH-82	h.t. ANTIRHEUMATICS TRIAL-PREP.
CP-82009	h.t. IONOPHORES COCCIDIOSTATICS ANTIBIOTICS TRIAL-PREP.	CPI-975	h.t. TRIAL-PREP.
CP-84657	h.t. ANTIBIOTICS TRIAL-PREP. IONOPHORES COCCIDIOSTATICS	cpib	use CLOFIBRATE
CP-88059	h.t. PSYCHOSEDATIVES DOPAMINE-ANTAGONISTS NEUROLEPTICS TRIAL-PREP. ANTISEROTONINS	CPP	s.a. CHLOROPHENYLPIPERAZINE= META etc.
cp-88818	use TIGOGENIN-CELLOBIOSIDE	cpp-175	use was NOMELDINE NORZIMELDINE
CP-8945	h.t. TRIAL-PREP. CALCIUM-ANTAGONISTS	CPP-200	h.t. TRIAL-PREP.
CP-92768	h.t. TRIAL-PREP. ANTIDIABETICS	cpp-ene	use 212-494
CP-93	h.t. TRIAL-PREP. CHELATORS	cppp	use was LY-257883 CPPP
CP-93129	h.t. TRIAL-PREP. SEROTONINERGICS	CPS-161	h.t. HEPATOTROPICS TRIAL-PREP.
CP-93393	h.t. TRIAL-PREP. TRANQUILIZERS SEROTONINERGICS PSYCHOSEDATIVES SYMPATHOLYTICS-ALPHA PSYCHOSTIMULANTS ANTIDEPRESSANTS	cpt-11	use was IRINOTECAN CPT-11
CP-94	h.t. TRIAL-PREP. CHELATORS	CPU-23	h.t. TRIAL-PREP. CALCIUM-ANTAGONISTS VASODILATORS HYPOTENSIVES ANTIARRHYTHMICS
		CPU-57	h.t. ANTIARRHYTHMICS CALCIUM-ANTAGONISTS CARDIANTS HYPOTENSIVES TRIAL-PREP.
		CPU-86017	h.t. ANTIARRHYTHMICS TRIAL-PREP.
		CPW-86363	h.t. ANTIBIOTICS TRIAL-PREP.
		cq-32-084	use was ETISULERGINE CQ-32-084
		CQA-206-291	h.t. DOPAMINERGICS ANTIPARKINSONIANS TRIAL-PREP.
		cqp-201-403	use 201-403
		CR-1015	h.t. TRIAL-PREP.
		CR-1034	h.t. TRIAL-PREP. SPASMOLYTICS

CR-1098	h.t.	TRIAL-PREP. SPASMOLYTICS	CRATAEGUS	h.t.	BOTANY
CR-1166	h.t.	SPASMOLYTICS TRIAL-PREP.	CRATAEGUTT	h.t.	CARDIANTS CARDIOGLYCOSIDES
cr-1392	use was	TOMOGLUMIDE CR-1392	crategolate	use	MASLINATE
cr-1409	use was or	LORGLUMIDE CR-1409 CHLORGLUMIDE	CRATERIFORME		BUTOBENDINE
cr-1505	use was	LOXIGLUMIDE CR-1505	*CRAVITEN		
CR-1919	h.t.	TRIAL-PREP.	CRAYFISH	h.t.	LAB.ANIMAL
CR-1938	h.t.	TRIAL-PREP.	CRB		
CR-2017	h.t.	GASTRIN-ANTAGONISTS PANCREOZYMIN= ANTAGONISTS TRIAL-PREP.	CRC-1970	h.t.	ANTIHISTAMINES-H2 ANTIULCERS
CR-2039	h.t.	TRIAL-PREP. ANTIANAPHYLACTICS BRONCHODILATORS ANTIASTHMATICS	CRC-220	h.t.	ANTIAGGREGANTS TRIAL-PREP.
CR-2093	h.t.	TRIAL-PREP. GASTRIN-ANTAGONISTS	CRC-680578	h.t.	TRIAL-PREP. CYTOSTATICS
cr-2194	use was	SPIROGLUMIDE CR-2194	CRE-10086	h.t.	TRIAL-PREP.
CR-2249	h.t.	TRIAL-PREP. NOOTROPICS	CRE-1087	h.t.	TRIAL-PREP. ANTIARRHYTHMICS
CRAB	h.t. or	LAB.ANIMAL ARTHROPOD	cre-319	use was	FURNIDIPINE CRE-319
craig-distribution	use	COUNTER-CURRENT-DISTR.	\$CREAM	h.t. or	PHARM.PREP. MILK-FOOD
CRAMBESCIDIN-800	h.t.	VIRUCIDES CYTOSTATICS	CREATINE		
CRAMBESCIDIN-816	h.t.	CYTOSTATICS VIRUCIDES	creatine-phosphate	use	PHOSPHOCREATINE
CRAMP			CREATININE		
CRANDALLIS			CREATINOLFOSFATE	h.t.	CARDIANTS
CRANE (DVDF)	h.t.	BIRD	CREMAO		
CRANIAL			CREMEDIN		
cranial-arteritis-ext= racranial	use h.t.	CRANIAL LINK ARTERITIS VASCULAR-DISEASE	CREMEUS		
cranial-arteritis-intracranial	use h.t.	CRANIAL LINK ARTERITIS CEREBROVASCULAR-DISEASE	CREMOPHOR		
CRANIOCORPOGRAPHY	h.t.	DIAGNOSIS	CREMOPHOR-EL		
\$CRANIOPHARYNGIOMA	h.t. or	NEOPLASM ANIMAL-NEOPLASM	CREMOPHOR-RH40	h.t.	SURFACTANTS
\$CRANIOSCHISIS	h.t. or	TERATOGENESIS CONGENITAL-DISEASE	CREMOPHOR-RH60	h.t.	SURFACTANTS
CRANIOTOMY	h.t.	SURGERY	CREMORIS		
CRANOMYCIN	h.t.	CYTOSTATICS ANTIBIOTICS	CRENOSOMA	h.t.	NEMATODE
*CRASNITIN		ASPARAGINASE	CREOLIN	h.t.	ANTISEPTICS
CRASSA			*CREON		PANCREATIN
CRASSIN	h.t.	CYTOSTATICS	CREOSOTE	h.t.	ANTIAGGREGANTS
CRASSOSTREA	h.t.	MOLLUSC	CREPENYNATE		
			CREPIS	h.t.	BOTANY
			CRESCENTUS		
			*CRESCORMON		SOMATOTROPIN-HUMAN
			*CRESCORMONE		SOMATOTROPIN-HUMAN
			CRESOL	h.t.	ANTISEPTICS
			CRESOL-META	h.t.	ANTISEPTICS
			CRESOL-ORTHO	h.t.	ANTISEPTICS
			CRESOL-PARA	h.t.	ANTISEPTICS
			CRESOLPHTHALEIN-ORTHO		
			CREOTAMIDE	h.t.	ANTIPIRETTICS ANALGESICS

cresylate	use	CRESOL	CRM-45	h.t.	TOXINS
CRETINISM	h.t.	OLIGOPHRENIA THYROID-DISEASE CONGENITAL-DISEASE	CROCETIN	h.t.	NOOTROPICS
creutzfeldt-jakob-syndrome	use	JAKOB-CREUTZFELDT-SYNDROME	CROCKLAAN	h.t.	WILD-ANIMAL
CRICETULI			CROCODILE (DVDF)	h.t.	WILD-ANIMAL
CRICETUS			CROCONAZOLE	h.t. was	FUNGICIDES 710674-5
crigler-najjar-disease	use	FAMILIAL LINK NONHEMOLYTIC LINK ICTERUS	CRODA		
	h.t.	CONGENITAL-DISEASE BILIARY-TRACT-DISEASE	CRODA-COLLOIDS		
CRILANOMER			CROHN-DISEASE	h.t.	GASTROENTEROPATHY
CRILVASTATIN	h.t.	ANTIARTERIOSCLEROTICS HMG-COA-REDUCTASE= INHIBITORS	CROMAKALIM	h.t.	VASODILATORS SPASMOLYTICS HYPOTENSIVES
CRIMIDINE	h.t.	RODENTICIDES		s.a. and was	BRL-38266 LEMAKALIM BRL-34915
CRINAMINE	h.t.	PHYTONCIDES	cromakalim, (+)-isomer	use	BRL-38266
CRINEX			cromakalim, (-)-isomer	use	LEMAKALIM
CRINPELLIN-A	h.t.	ANTIBIOTICS	CROMITRILE	h.t.	ANTIASTHMATICS ANTIANTHYPYLACTICS
CRINPELLIN-B	h.t.	ANTIBIOTICS		was	TR-2855
CRINITOL	h.t.	ANTIBIOTICS PHYTONCIDES	cromoglicic-acid	use	CROMOLYN
crinolol	use	PACRINOLOL	cromoglycate-sodium	use	CROMOLYN SODIUM
CRINOS			cromoglycic-acid	use	CROMOLYN
CRINUM	h.t.	BOTANY	CROMOLYN	h.t.	ANTIASTHMATICS ANTIANTHYPYLACTICS
CRISAMICIN-A	h.t.	ANTIBIOTICS	CROMOLYN SODIUM	h.t.	ANTIASTHMATICS ANTIANTHYPYLACTICS
CRISIS			*CROMOVET		CROMOLYN SODIUM
CRISNATOL	h.t. was	CYTOSTATICS BW-A-770U	CROMPROXATE SODIUM	h.t.	ANTIHISTAMINES-H1 ANTIANTHYPYLACTICS ANTIASTHMATICS
CRISTALFARMA			CRONASSIAL		
*CRISTALOXINE		GITALOXIN	CRONAXIL	h.t.	SYNERGISTS
CRISTATUS			CRONKHTE-CANADA-SYNDROME	h.t.	GASTROENTEROPATHY
CRISTEPIN	h.t.	HYPOTENSIVES	*CRONOLONE	was	FLUGESTONE FLUROGESTONE
CRISTISPIRA	h.t.	SPIROCHAETALES	CROOKES		
CRITHIDIA	h.t.	PROTOZOON	CROP	h.t.	ESOPHAGUS
CRITICAL			CROPROPAMIDE	h.t.	ANALEPTICS
crl-40028	use	ADRAFINIL	CROSBY-SYNDROME	h.t.	ANEMIA CONGENITAL-DISEASE
crl-40476	use was	MODAFINIL CRL-40476	CROSCARMELLOSE		
crl-40634	use	DEMETHYLBUFLOMEDIL-4	CROSCARMELLOSE SODIUM		
CRL-40827	h.t.	ANTIDEPRESSANTS TRIAL-PREP. SYMPATHOMIMETICS-BETA PSYCHOSTIMULANTS	CROSPVIDONE	s.a.	POLYVIDONE
CRL-81-31	h.t.	TRIAL-PREP. PROTOZOACIDES	CROSS		
CRL-81-42	h.t.	TRIAL-PREP. PROTOZOACIDES	CROSS-CIRCULATION		
CRL-85-221	h.t.	TRIAL-PREP. PROTOZOACIDES	CROSS-LINKAGE		
			CROSS-REACTIVITY		
			CROSSOVER		

crotalaburnine	use	ANACROTINE	CRYOGLOBULIN	h.t.	GLOBULIN
CROTALARIAE			CRYOGLOBULINEMIA	h.t.	PARAPROTEINEMIA
CROTALUS	h.t.	ZOOLOGY	CRYOPRECIPITATE	h.t.	BLOOD-CLOTTING-FACTOR
CROTAMITON	h.t.	ANTIPRURITICS ACARICIDES	CRYOPRESERVATION		
CROTARBITAL	h.t.	SEDATIVES	CRYOPROTECTANT		
CROTEIN-SPC			CRYOSCOPY	h.t.	TEMPERATURE
CROTEPOXIDE	h.t.	CYTOSTATICS	CRYOSURGERY	h.t.	SURGERY
CROTETAMIDE	h.t.	ANALECTICS	CRYOTHERAPY	h.t.	TEMPERATURE SURGERY
crotethamide	use	CROTETAMIDE	CRYPT		
CROTMDINE	h.t.	FUNGICIDES	CRYPTARGOL	h.t.	ANTISEPTICS
CROTOLARIA	h.t.	BOTANY	CRYPTENAMINE		
CROTON	h.t.	BOTANY	CRYPTOBIA	h.t.	PROTOZOON
CROTON-OIL	h.t.	PHYTOTOXINS	CRYPTOCARYON	h.t.	PROTOZOON
CROTONALDEHYDE			CRYPTOCOCCUS	h.t.	FUNGUS
CROTONATE			*CRYPTOCUR		LULIBERIN
CROTONIAZIDE	h.t.	TUBERCULOSTATICS ANTISEPTICS	CRYPTOGENIC		
CROTONOLACTONE	h.t.	ANORECTICS	CRYPTOLEPINE	h.t.	SYMPATHOLYTICS-ALPHA
CROTOXIN	h.t.	ZOOTOXINS CYTOSTATICS	CRYPTOMERIN-B	h.t.	IMMUNOSUPPRESSIVES
CROTOXIN-A	h.t.	ANTIINFLAMMATORIES	CRYPTOPHYCIN	h.t.	CYTOSTATICS
CROTOXYPHOS	h.t.	INSECTICIDES	CRYPTOPHYCIN-52	h.t.	CYTOSTATICS
crotylbarbital	use	CROTARBITAL	CRYPTOPHYCIN-55	h.t.	CYTOSTATICS
CROUP	h.t.	ORL-DISEASE	CRYPTOPHYCIN-8	h.t.	CYTOSTATICS
CROUZON-SYNDROME	h.t.	CONGENITAL-DISEASE	CRYPTOPHYCIN-A	h.t.	CYTOSTATICS
CROWDING			CRYPTOPHYCIN-B	h.t.	CYTOSTATICS
CROWN-CHEM.			CRYPTOPHYCIN-C	h.t.	CYTOSTATICS
CROWN-ZELLERBACH			CRYPTOPHYCIN-D	h.t.	CYTOSTATICS
CRP	h.t. was	GLOBULIN C-REACTIVE-PROTEIN	CRYPTOPINE		
CRP-HUMAN	h.t.	ADJUVANTS GLOBULIN	CRYPTOPLEURINE	h.t.	CYTOSTATICS
CRUDE			CRYPTOPORATE-C		
CRUFOMATE	h.t.	ANTHELMINTICS INSECTICIDES	CRYPTOPORATE-D		
CRUMENIFER			CRYPTOPORATE-E		
CRURIS			CRYPTORCHIDISM	h.t.	TESTIS-DISEASE
CRUSEI			CRYPTOSIN	h.t.	CARDIANTS CARDIOGLYCOSIDES
CRUSHING	h.t.	PHARMACEUTICS	CRYPTOSPORIDIUM	h.t.	PROTOZOON
crustecdysone	use	ECDYSTERONE	CRYPTOSPORIN	h.t.	ANTIBIOTICS
CRUSTOSUM			CRYPTOTANSHINONE	h.t.	ANTIBIOTICS PHYTONCIDES
CRUVEILHEIR-BAUMGARTEN= SYNDROME	h.t.	HEPATOPATHY	CRYPTOXANTHIN		
CRUZI			CRYSTAL		
CRYOANALGESIA			crystal-violet	use	METHYLROSANILINIUM CHLORIDE
CRYOFLUORANE	h.t.	GEN.ANESTHETICS ANALGESICS	CRYSTALLINE		
			CRYSTALLINITY		
			CRYSTALLIZATION		
			CRYSTALLOGRAPHY		

CRYSTALLOPOITES		CS-834	h.t. ANTIBIOTICS ANTISEPTICS SYNERGISTS TRIAL-PREP.
CRYSTALLURIA	NEPHROPATHY		
CRYSTALYTICS		CS-85	h.t. REVERSE-TRANSCRIPTASE== INHIBITORS VIRUCIDES TRIAL-PREP.
*CRYSTAPEN	BENZYLPENICILLIN		
*CRYSTICILLIN	PROCAINE-BENZYLPENICILLIN		
*CRYSTODIGIN	DIGITOXIN	CS-866	h.t. ANGIOTENSIN-2-ANTAGONISTS ANGIOTENSIN-ANTAGONISTS TRIAL-PREP.
cs-045	use TROGLITAZONE was CS-045		
cs-1	use SC-11927	CS-87	h.t. REVERSE-TRANSCRIPTASE== INHIBITORS TRIAL-PREP. VIRUCIDES
CS-261	h.t. TRIAL-PREP. ANTIDIABETICS		
CS-263	h.t. SYMPATHOLYTICS-ALPHA TRIAL-PREP. DOPAMINERGICS	CS-87-TRIPHOSPHATE	h.t. REVERSE-TRANSCRIPTASE== INHIBITORS VIRUCIDES TRIAL-PREP.
CS-265	h.t. DOPAMINERGICS SYMPATHOLYTICS-ALPHA TRIAL-PREP.	CS-905	h.t. HYPOTENSIVES CALCIUM-ANTAGONISTS TRIAL-PREP.
cs-359	use BUCUMOLOL	CS-91	h.t. TRIAL-PREP. VIRUCIDES
CS-432	h.t. VIRUCIDES TRIAL-PREP.	CS-92	h.t. VIRUCIDES TRIAL-PREP.
CS-436	h.t. TRIAL-PREP. VIRUCIDES	CS-940	h.t. ANTISEPTICS TRIAL-PREP.
CS-437	h.t. VIRUCIDES TRIAL-PREP.	CS-ACID	see Appendix B
CS-476	h.t. ANTIDIABETICS TRIAL-PREP.	CS-ESTER	see Appendix B
cs-514	use PRAVASTATIN SODIUM was CS-514 or EPTASTATIN also SQ-31000	CS-GAS	
cs-518	use RS-5186	CSC	
cs-533	use PANIPENEM was RS-533 and CS-533	csf	use SPINAL-FLUID
CS-570	h.t. PROSTACYCLIN-AGONISTS TRIAL-PREP. PROSTAGLANDINS	CT-112	h.t. TRIAL-PREP. ANTIDIABETICS ALDOSE-REDUCTASE== INHIBITORS
cs-600	use LOXOPROFEN	CT-1501-R	h.t. TRIAL-PREP.
CS-61	h.t. TRIAL-PREP. ANTISEPTICS	CT-1746	h.t. CYTOSTATICS TRIAL-PREP.
cs-622	use TEMOCAPRIL was RS-5142	CT-2251	h.t. CYTOSTATICS TRIAL-PREP. ANTIINFLAMMATORIES
cs-622-diacid	use RS-5139	CT-2576	h.t. TRIAL-PREP. IMMUNOSUPPRESSIVES VIRUCIDES
CS-670	h.t. TRIAL-PREP. ANTIINFLAMMATORIES	CT-2583	h.t. TRIAL-PREP. CYTOSTATICS
CS-682	h.t. CYTOSTATICS TRIAL-PREP.	CT-2584	h.t. CYTOSTATICS TRIAL-PREP.
cs-684	use PLAUNOTOL	CT-3501	h.t. CYTOSTATICS TRIAL-PREP.
cs-722	use RS-722	CT-3532	h.t. TRIAL-PREP.
cs-807	use CEFPODOXIME-PROXETIL was CS-807	CT26	h.t. COLON CARCINOMA GASTROENTEROPATHY ANIMAL-NEOPLASM INTESTINE

CT26-CELL	h.t.	TISSUE-CULTURE TUMOR-CELL CARCINOMA	CULEX (DDF)	h.t.	ARTHROPOD MOSQUITO
CTAP	h.t.	MORPHINE-ANTAGONISTS	CULEX (DVDF)	h.t.	ARTHROPOD MOSQUITO FLY
CTC-23	h.t.	TRIAL-PREP. VIRUCIDES	CULICOIDES (DVDF)	h.t.	FLY ARTHROPOD
CTC-96	h.t.	TRIAL-PREP. VIRUCIDES	CULMORUM		
CTENOCEPHALIDES	h.t.	ARTHROPOD	CULTER		
CTNU-3+	h.t.	CYTOSTATICS	CULTURE		
CTOP	h.t.	MORPHINE-ANTAGONISTS	CULTURE-MEDIUM		
CTP			cumachlor	use	COUMACHLOR
ctp,deoxy	use	DCTP	CUMAMBRIN-A	h.t.	HEPATOTROPICS
CTS			CUMARIN	h.t.	ANTICOAGULANTS
CU-23	h.t.	PROSTACYCLIN-AGONISTS PROSTAGLANDINS TRIAL-PREP.	CUMENE		
cu-32-085	use	MESULERGINE	CUMENE-HYDROPEROXIDE		
CU-602	h.t.	TRIAL-PREP. PROSTAGLANDINS PROSTACYCLIN-AGONISTS	CUMIN-OIL	h.t.	ESS.OIL
CUANZINE			CUMINGIANOSIDE-A	h.t.	CYTOSTATICS
CUBEBIN	h.t.	CYTOSTATICS	CUMINII		
CUBENSIS			*CUMOL		COPPER-GLYCINATE
CUCULLUS			CUMULATIVE		
CUCUMARIOSIDE			CUNEATE-NUCLEUS	h.t.	BRAIN
CUCUMBER	h.t.	VEGETABLE BOTANY	CUNICULI		
	s.a.	SATIVUS CUCUMIS	CUNICULUS		
CUCUMERINUM			CUNNICULI		
CUCUMIS	h.t.	BOTANY	CUNNINGHAMELLA	h.t.	FUNGUS
	s.a.	CUCUMBER	cupral	use	DIETHYLDITHIOCARBAMATE COPPER-GLYCINATE PENICILLAMINE
CUCURBITA	h.t.	BOTANY	*CUPRATE		
CUCURBITACIN-B	h.t.	CYTOSTATICS	*CUPRENIL		
CUCURBITACIN-D	h.t.	CYTOSTATICS	CUPRESSUS	h.t.	BOTANY
CUCURBITACIN-E			CUPRIBALAMIN		
CUCURBITACIN-F	h.t.	CYTOSTATICS	CUPRIC-ACETATE		
CUCURBITACIN-I			CUPRIC-CHLORIDE		
CUCURBITACIN-L			CUPRIC-OXIDE		
CUCURBITACIN-R			*CUPRIMINE		PENICILLAMINE
CUCURBITINE	h.t.	ANTHELMINTICS	CUPRIMYXIN	h.t.	ANTIBIOTICS
CUCURMIN-II			CUPRINA		
CUCURMIN-III			CUPRIZONE	h.t.	CHELATORS
*CUEMID		COLESTYRAMINE	CUPROUS-CHLORIDE		
*CUJEC		CUPROXOLINE	CUPROXOLINE	h.t.	ANTIRHEUMATICS
CULARIDINE	h.t.	CALCIUM-ANTAGONISTS	CURACIN-A	h.t.	ANTIBIOTICS CYTOSTATICS
CULARINE			CURAMED		
CULBAC			CURAMED-PHARMA		
CULBERTSONI			*CURAMINTH		TETRAMISOLE
			curamycin-a	use	AVILAMYCIN-B
			*CURANTIL		DIPYRIDAMOLE

*CURANTYL		DIPYRIDAMOLE		CURZERENONE	
CURARE	h.t.	NEUROMUSC.BLOCKERS		CUSCOHYGRINE	
CURARE-ANTAGONIST	s.a.	NEUROMUSC.BLOCKER= ANTAGONIST		CUSCUTA	h.t. BOTANY
CURARE-ANTAGONISTS				§CUSHING-SYNDROME	h.t. ADRENOPATHY or PITUITARY-DISEASE
curare-like	use	NEUROMUSC.BLOCKER		CUSPARINE	h.t. PROTOZOACIDES
curariform	use	NEUROMUSC.BLOCKER		*CUTACNYL	BENZOYLPEROXIDE
curarimimetic	use	NEUROMUSC.BLOCKER		CUTANDEA	h.t. BOTANY
*CURARIN-ASTA		TUBOCURARINE CHLORIDE		CUTANEOUS	
CURARINE	h.t.	NEUROMUSC.BLOCKERS		cutaneous-actinomycosis	use DERMATOPHILOSIS
CURARINE-C-I	h.t.	NEUROMUSC.BLOCKERS		CUTANEUM	
CURARINE-C-III	h.t.	NEUROMUSC.BLOCKERS		CUTEREBRA (DVDF)	h.t. ARTHROPOD FLY
*CURATREM		CLORSULON		CUTICLE	
*CURAZOLIDINE		PHENYL BUTAZONE		*CUTINA-HR	CASTOR-OIL
CURBICIN	h.t.	ANDROGEN-ANTAGONISTS		cutis	use SKIN
CURCUMA	h.t.	BOTANY		cutter	use CUTTER-HAVER-LOCKHART
CURCUMENE-ALPHA	h.t.	CYTOSTATICS ANTIINFLAMMATORIES		CUTTER-HAVER-LOCKHART	
CURCUMIN	h.t.	ANTIINFLAMMATORIES		CUTTLEFISH (DVDF)	h.t. MOLLUSC
CURCUPHENOL	h.t.	CYTOSTATICS FUNGICIDES		*CUVALIT	LISURIDE
CURDLAN				CV-11194	h.t. TRIAL-PREP. ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES
CURDLAN-ARABINOSE-SULFATE	h.t.	VIRUCIDES REVERSE-TRANSCRIPTASE= INHIBITORS		cv-11974	use CANDESARTAN was CV-11974
CURDLAN-CM	h.t.	CYTOSTATICS		CV-159	h.t. TRIAL-PREP. CARDIANTS CALCIUM-ANTAGONISTS CALMODULIN-ANTAGONISTS
CURDLAN-GALACTOSE-SULFATE	h.t.	VIRUCIDES REVERSE-TRANSCRIPTASE= INHIBITORS		CV-1674	h.t. TRIAL-PREP.
CURDLAN-SULFATE	h.t.	VIRUCIDES REVERSE-TRANSCRIPTASE= INHIBITORS		CV-1808	h.t. CARDIANTS TRIAL-PREP.
CURETTAGE	h.t.	SURGERY		cv-205-502	use QUINAGOLIDE was CV-205-502
CURIUM				cv-2619	use IDEBENONE
CUROSURF	h.t.	SURFACTANTS		cv-3317	use DELAPRIL was CV-3317
*CUROXIM		CEFUROXIME		CV-3611	h.t. ANTIARRHYTHMICS ANTIOXIDANTS TRIAL-PREP.
*CUROXIME		CEFUROXIME		CV-3988	h.t. ANTIAGGREGANTS ANTIAPHYLACTICS ANTIASTHMATICS PAF-ANTAGONISTS TRIAL-PREP.
CURRENT				cv-4093	use MANIDIPINE was CV-4093 or FRANIDIPINE
CURROMYCIN-A	h.t.	CYTOSTATICS ANTIBIOTICS		cv-4151	use ISBOGREL was CV-4151
CURROMYCIN-B	h.t.	ANTIBIOTICS CYTOSTATICS		CV-5197	h.t. TRIAL-PREP. ANTISEROTONINS
	was	IM-8443T			
CURSCHMANN-BATTEN= STEINERT-SYNDROME	h.t.	MYOPATHY CONGENITAL-DISEASE			
CURTICEI					
CURVE					
CURVULARIA	h.t.	FUNGUS			
CURVULARIN	h.t.	CYTOSTATICS			
CURVULATE	h.t.	ANTIOXIDANTS			

CV-5975	h.t.	ACE-INHIBITORS ANGIOTENSIN-ANTAGONISTS TRIAL-PREP. HYPOTENSIVES	CYANINE-863	
CV-6209	h.t.	PAF-ANTAGONISTS TRIAL-PREP.	CYANOBACTERIN	h.t. ALGICIDES ANTIBIOTICS
CV-6504	h.t.	LIPOXYGENASE-INHIBITORS TRIAL-PREP. THROMBOXANE-ANTAGONISTS LEUKOTRIENE-ANTAGONISTS	cyanocinnamate-2	use CYANOCINNAMATE-ALPHA
CV1-CELL	h.t.	TISSUE-CULTURE KIDNEY	CYANOCINNAMATE-ALPHA	h.t. CYTOSTATICS
CVS-1123	h.t.	THROMBOLYTICS TRIAL-PREP.	CYANOCOBALAMIN	h.t. VITAMINS-B12
CVS-995	h.t.	THROMBOLYTICS TRIAL-PREP.	CYANOCYCLINE-A	h.t. ANTIBIOTICS CYTOSTATICS
CVT-124	h.t.	PURINE-ANTAGONISTS TRIAL-PREP. DIURETICS	CYANOETHYLUREA	h.t. IMMUNOSTIMULANTS
CX-397	h.t.	TRIAL-PREP. ANTICOAGULANTS	cyanoimipramine-3	use CIANOPRAMINE was RO-11-2465
CX-397R	h.t.	TRIAL-PREP. ANTICOAGULANTS	CYANOKETONE	h.t. CORTICOSTEROID-ANTAGONISTS
CY-1503	h.t.	TRIAL-PREP.	CYANOMORPHOLINODAUNORUBICIN	h.t. ANTIBIOTICS CYTOSTATICS
CY-208-243	h.t.	DOPAMINERGICS TRIAL-PREP.	cyanomorpholinodoxorubicin	use NSC-357704
cy-216	use was or and	NADROPARIN CALCIUM CY-216 FRAXIPARINE CY-216D	cyanonaphthyridinomycin	use CYANOCYCLINE-A
cy-216d	use was or and	NADROPARIN CALCIUM CY-216 CY-216D FRAXIPARINE	cyanophenol-para	use HYDROXYBENZONITRILE-PARA
CY-222	h.t.	ANTICOAGULANTS HEPARINOIDS TRIAL-PREP.	CYANOPHYCEAE	h.t. ALGA
cy-233	use was	ECOMUSTINE CY-233	CYANOPINDOLOL	h.t. SYMPATHOLYTICS-BETA
CYACETACIDE	h.t.	ANTISEPTICS ANTHELMINTICS TUBERCULOSTATICS	CYANOPROGESTERONE-2-ALPHA	
CYAMEMAZINE	h.t.	NEUROLEPTICS ANTIHISTAMINES-H1 PSYCHOSEDATIVES	CYANOPROGESTERONE-4	
cyamepromazine	use	CYAMEMAZINE	CYANOPUPEHENOL-15	h.t. CYTOSTATICS FUNGICIDES
cyanacethydrizide	use	CYACETACIDE	CYANOSIS	
cyanacetylhydrazide	use	CYACETACIDE	CYANOTIS	
cyanamid	use	AM.CYANAMID	CYANOVIRIN-N	h.t. VIRUCIDES
CYANAMIDE			*CYANTIN	NITROFURANTOIN
CYANATE	see	Appendix B	CYANURATE	
cyanidanol	use was	CIANIDANOL CIANIDOL	*CYASORB-5411	OCTRIZOLE
CYANIDE			CYASTERONE	
CYANIDIN			CYATHIFORMINE-A	
CYANIN			CYATHIFORMINE-B	
CYANINE	s.a.	DYE	CYATHIFORMINE-C	
			CYATHOSTOMUM	h.t. NEMATODE
			CYASIN	h.t. PHYTOTOXINS
			CYCLACILLIN	h.t. ANTIBIOTICS
			CYCLAM	h.t. CHELATORS VIRUCIDES
			CYCLAMATE	
			CYCLAMEN-ALDEHYDE	
			CYCLAMIDOMYCIN	h.t. ANTIBIOTICS
			CYCLANDELATE	h.t. SPASMOLYTICS VASODILATORS
			*CYCLAPEN-W	CYCLACILLIN
			CYCLARADINE	h.t. VIRUCIDES
			CYCLARADINE-METHOXYACETATE-5+	h.t. VIRUCIDES
			CYCLARBAMATE	h.t. TRANQUILIZERS PSYCHOSEDATIVES SPASMOLYTICS

cyclazanine	use	GUANACLINE	*CYCLO-PROSTIN	PROSTACYCLIN
CYCLAZOCINE	h.t.	ANALGESICS MORPHINE-ANTAGONISTS	CYCLOARTENOL	h.t. ANTIARTERIOSCLEROTICS
CYCLAZOCINE-BETA			CYCLOARTENOL-FERULATE	h.t. ANTIARTERIOSCLEROTICS
CYCLAZODONE	h.t.	PSYCHOTONICS PSYCHOSTIMULANTS	CYCLOARTOMUNIN	h.t. ANTIAGGREGANTS
CYCLAZOSIN	h.t.	HYPOTENSIVES SYMPATHOLYTICS-ALPHA	CYCLOBARBITAL	h.t. SEDATIVES
cyclcohexylallyladenosine	use	BM-11189	cyclobarbitone	use CYCLOBARBITAL
CYCLE			CYCLOBENZAPRINE	h.t. PSYCHOSEDATIVES RELAXANTS TRANQUILIZERS
CYCLEANINE			CYCLOBORINE	
CYCLEN	h.t.	CHELATORS	CYCLOBRASSININ	h.t. CYTOSTATICS
cycletanide	use was	CICLETANINE CYCLETANIDE	CYCLOBUT-A	h.t. VIRUCIDES
CYCLEX-2E	h.t.	IONOPHORES	CYCLOBUT-G	h.t. VIRUCIDES was SQ-33054 s.a. SQ-34514 A-75179 and also A-75962
CYCLEXANONE	h.t.	ANTITUSSIVES	cyclobut-g, r-isomer	use SQ-34514 s.a. CYCLOBUT-G and A-75179 also A-75962
CYCLIC-AMP			CYCLOBUTANE	see Appendix B
CYCLIC-AMP-AMINO-8	h.t.	CYTOSTATICS	CYCLOBUTOATE	h.t. CHOLAGOGUES
CYCLIC-AMP-AZIDO			cyclobutonium	use TRUXICURIUM IODIDE
CYCLIC-AMP-BENZYL-N6			CYCLOBUTYROL	h.t. CHOLAGOGUES
CYCLIC-AMP-BENZYLTHIO-8			*CYCLOCAPRON	TRANEXAMATE
CYCLIC-AMP-BROMO			CYCLOCOMMUNOL	h.t. ANTIAGGREGANTS CYTOSTATICS
CYCLIC-AMP-CHLORO-8			*CYCLOCORT	AMCINONIDE
cyclic-amp-dibutyryl	use was	BUCLADESINE CYCLIC-AMP-DIBUTYRYL	cyclocostunolide, alpha-	use COSTUNOLIDE
CYCLIC-AMP-DIOCTANOYL			CYCLOCUMAROL	h.t. ANTICOAGULANTS
CYCLIC-AMP-METHYLTHIO-8			CYCLOCREATINE	
CYCLIC-AMP-MONOBUTYRYL			cyclocytidine	use ANCITABINE
CYCLIC-CMP			CYCLODECANE	see Appendix B
CYCLIC-GMP			CYCLODECITIN	h.t. CYTOSTATICS
CYCLIC-GMP-BROMO			CYCLODEXTRIN	
CYCLIC-GMP-DIBUTYRYL			CYCLODEXTRIN-ALPHA	
CYCLIC-GMP-NOR-2+	h.t.	VIRUCIDES	CYCLODEXTRIN-ALPHA-DIMETHYL	h.t. PENETRATION-ENHANCERS
CYCLIC-IMP			CYCLODEXTRIN-ALPHA-GLUCOSYL	
CYCLIC-UMP			CYCLODEXTRIN-ALPHA-= HYDROXYPROPYL	
CYCLICAL			CYCLODEXTRIN-ALPHA-MALTOSYL	
CYCLIDISONE	h.t. was	CYTOSTATICS NSC-348948	CYCLODEXTRIN-ALPHA-SULFATE	h.t. VIRUCIDES
CYCLIRAMINE	h.t.	ANTIHISTAMINES-H1	CYCLODEXTRIN-BETA	
CYCLITOL	see	Appendix B	CYCLODEXTRIN-= BETA-CARBOXYMETHYL	
CYCLIZATION			CYCLODEXTRIN-BETA-= CARBOXYMETHYL-ETHYL	
CYCLIZIDINE	h.t.	IMMUNOSTIMULANTS	CYCLODEXTRIN-BETA-DIETHYL	
CYCLIZINE	h.t.	ANTIHISTAMINES-H1 ANTIEMETICS	CYCLODEXTRIN-BETA-= DIHYDROXYPROPYL	
CYCLO				
CYCLO-HIS-PRO	h.t.	THYROLIBERIN-AGONISTS RELEASING-FACTORS		
CYCLO-LEU-GLY				

CYCLODEXTRIN-BETA-DIMALTOSYL				CYCLOHEXIMIDE	h.t.	ANTIBIOTICS FUNGICIDES
CYCLODEXTRIN-BETA-DIMETHYL	was	DIMETHYLCYCLODEXTRIN-BETA		CYCLOHEXYL-ISOCYANATE		
CYCLODEXTRIN-BETA-GLUCOSYL= ALPHA				CYCLOHEXYLADENOSINE	h.t.	PURINERGICS
CYCLODEXTRIN-BETA-HYDROXYETHYL				CYCLOHEXYLAMINE		
CYCLODEXTRIN-BETA-HYDROXYPROPYL				CYCLOHEXYLHYDROXYLAMINE		
CYCLODEXTRIN-BETA= HYDROXYPROPYL-2				CYCLOHEXYLSUBEROGORG-AMIDE-N	h.t.	ANTICHOLINESTERASES DIURETICS
CYCLODEXTRIN-BETA-MALTOSYL				*CYCLOKAPRON		TRANEXAMATE
cyclodextrin-beta-perethyl	use	CYCLODEXTRIN-BETA-TRIETHYL		CYCLOKERATITIS	h.t.	EYE-DISEASE
CYCLODEXTRIN-BETA-PERMETHYL				CYCLOLEUCINE	h.t.	CYTOSTATICS PROTOZOACIDES
CYCLODEXTRIN-BETA-POLYMER				CYCLOLINOPEPTIDE-A		
CYCLODEXTRIN-BETA-SULFATE	h.t.	VIRUCIDES		*CYCLOMEN		DANAZOL
CYCLODEXTRIN-BETA-SULFOBUTYL				CYCLOMENOL	h.t.	ANTISEPTICS
CYCLODEXTRIN-BETA= TETRADECASULFATE				cyclomethiazide	use	CYCLOPENTHIAZIDE
CYCLODEXTRIN-BETA-TRIETHYL				CYCLOMETHICONE		
cyclodextrin-beta-trimethyl	use	CYCLODEXTRIN-BETA= PERMETHYL		CYCLOMETHYCAINE	h.t.	LOCAL-ANESTHETICS
CYCLODEXTRIN-GAMMA				CYCLOMORUSIN	h.t.	ANTIAGGREGANTS PHOSPHODIESTERASE= INHIBITORS
CYCLODEXTRIN-GAMMA-DIMETHYL				CYCLOMULBERRIN	h.t.	CYTOSTATICS ANTIAGGREGANTS
CYCLODEXTRIN= GAMMA-HYDROXYPROPYL				CYCLOMUNINE	h.t.	IMMUNOSUPPRESSIVES
CYCLODEXTRIN-GAMMA-TRIMETHYL				cyclonamine	use	ETAMSYLATE
CYCLODEXTRIN-POLYMER				CYCLONEOSAMANDIONE		
CYCLODIDEMNAMIDE				CYCLONITE		
CYCLODODECANE	see	Appendix B		CYCLONONANE	see	Appendix B
*CYCLODOL		TRIHEXYPHENIDYL		CYCLOOCTANE	see	Appendix B
CYCLODRINE	h.t.	SPASMOLYTICS MYDRIATICS		CYCLOOCTATIN		
CYCLOEUCALENOL				CYCLOOXYGENASE-1-INHIBITOR	h.t.	PROSTAGLANDIN-ANTAGONIST CYCLOOXYGENASE= INHIBITOR
CYCLOEUDES MOL	h.t.	PHYTONCIDES ANTIBIOTICS			note	Introduced May 1998
CYCLOFENIL	h.t.	ESTROGENS		CYCLOOXYGENASE-1-INHIBITOR	h.t.	CYCLOOXYGENASE-INHIBITORS PROSTAGLANDIN= ANTAGONISTS
CYCLOFOXY					note	Introduced May 1998
*CYCLOGEST		PROGESTERONE		CYCLOOXYGENASE-2-INHIBITOR	h.t.	CYCLOOXYGENASE-INHIBITOR PROSTAGLANDIN= ANTAGONIST
CYCLOGUANIL	h.t.	PROTOZOACIDES			note	Introduced May 1998
CYCLOGUANIL EMBONATE	h.t.	PROTOZOACIDES		CYCLOOXYGENASE-2-INHIBITORS	h.t.	CYCLOOXYGENASE-INHIBITORS PROSTAGLANDIN= ANTAGONISTS
CYCLOHEPTADECANE	see	Appendix B			note	Introduced May 1998
CYCLOHEPTANE	see	Appendix B		CYCLOOXYGENASE-INHIBITOR	h.t.	PROSTAGLANDIN-ANTAGONIST Introduced May 1998
CYCLOHEXADECANE	see	Appendix B		CYCLOOXYGENASE-INHIBITORS	h.t.	PROSTAGLANDIN-ANTAGONISTS Introduced May 1998
CYCLOHEXAMINE	h.t.	GEN.ANESTHETICS ANALGESICS		*CYCLOPAL		CYCLOPENTOBARBITAL
CYCLOHEXANE	see	Appendix B		CYCLOPAMINE		
CYCLOHEXANE-CARBOXYLATE	h.t.	CHOLAGOGUES		CYCLOPENTADECANE	see	Appendix B
CYCLOHEXANO-15-CROWN-5	h.t.	CYTOSTATICS				
CYCLOHEXANOL						
CYCLOHEXANONE						

CYCLOPENTAMINE	h.t.	VASOCONSTRICTORS SYMPATHOMIMETICS-ALPHA	*CYCLOSOL-LA	OXYTETRACYCLINE
CYCLOPENTANE	see	Appendix B	*CYCLOSPASMOL	CYCLANDELATE
CYCLOPENTENONE			CYCLOSPORA	h.t. PROTOZOON
cyclopentenyl-cytosine	use	DEHYDROCARBODINE	cyclosporin-a	use CICLOSPORIN was CYCLOSPORIN-A
CYCLOPENTHIAZIDE	h.t.	HYPOTENSIVES DIURETICS	CYCLOSPORIN-B	h.t. CYTOSTATICS IMMUNOSUPPRESSIVES ANTIBIOTICS
CYCLOPENTOBARBITAL	h.t.	SEDATIVES	CYCLOSPORIN-C	h.t. CYTOSTATICS IMMUNOSUPPRESSIVES ANTIBIOTICS
CYCLOPENTOLATE	h.t.	SPASMOLYTICS MYDRIATICS PARASYMPATHOLYTICS	CYCLOSPORIN-D	h.t. CYTOSTATICS ANTIBIOTICS IMMUNOSUPPRESSIVES
CYCLOPENTYLADENOSINE	h.t.	PURINERGICS	CYCLOSPORIN-F	
cyclopentylrifampicin	use	RIFAPENTINE	CYCLOSPORIN-G	h.t. IMMUNOSUPPRESSIVES CYTOSTATICS ANTIBIOTICS
CYCLOPENTYLTHEOPHYLLINE-8			CYCLOSPORIN-H	h.t. ANTIBIOTICS CYTOSTATICS
CYCLOPHELLITOL			CYCLOSPORIN-I	
CYCLOPHELLITOL-EPI-1,6			CYCLOSPORIN-K	h.t. ANTIBIOTICS IMMUNOSUPPRESSIVES CYTOSTATICS
cyclophenazine	use	CICLOFENAZINE	CYCLOSPORIN-M	h.t. ANTIBIOTICS IMMUNOSUPPRESSIVES CYTOSTATICS
CYCLOPHILIN			CYCLOSPORIN-O	h.t. IMMUNOSUPPRESSIVES CYTOSTATICS ANTIBIOTICS
CYCLOPHOS	h.t.	INSECTICIDES	CYCLOSPORIN-P	
CYCLOPHOSPHAMIDE	h.t.	CYTOSTATICS IMMUNOSUPPRESSIVES	CYCLOSPORIN-Q	h.t. ANTIBIOTICS IMMUNOSUPPRESSIVES CYTOSTATICS
cyclophosphane	use	CYCLOPHOSPHAMIDE	CYCLOSPORIN-U	h.t. ANTIBIOTICS IMMUNOSUPPRESSIVES CYTOSTATICS
CYCLOPIAZONATE	h.t.	TOXINS	CYCLOSPORIN-V	h.t. ANTIBIOTICS IMMUNOSUPPRESSIVES CYTOSTATICS
CYCLOPIUM			CYCLOSPORIN-Z	h.t. ANTIBIOTICS IMMUNOSUPPRESSIVES CYTOSTATICS
CYCLOPLATAM	h.t.	CYTOSTATICS	CYCLOSTELLETTAMINE-C	h.t. PARASYMPATHOLYTICS
cycloplegic	use	MYDRIATIC	CYCLOSTEROID	see Appendix B
CYCLOPRATE	h.t.	ACARICIDES	*CYCLOSTIN	CYCLOPHOSPHAMIDE
CYCLOPREGNOL	h.t.	TRANQUILIZERS PSYCHOSEDATIVES	CYCLOTETRACOSANE	see Appendix B
CYCLOPROPANE (Drug)	h.t.	GEN.ANESTHETICS	CYCLOTETRADECANE	see Appendix B
CYCLOPROPANE (Substructure)	see	Appendix B	CYCLOTHEONAMIDE-A	h.t. ANTIAGGREGANTS
CYCLOPROPYLADENOSINE			CYCLOTHEONAMIDE-B	h.t. ANTIAGGREGANTS
cyclopropylcarboxamide-adenosine	use	A-40823	CYCLOTHIALIDINE	h.t. ANTIBIOTICS
CYCLOPROPYLMETHYLNORMORPHINE	h.t.	OPIOIDS	CYCLOTHIAZIDE	h.t. DIURETICS HYPOTENSIVES
CYCLOPROTUBUXINE-A	h.t.	ANTIARRHYTHMICS	CYCLOTHIAZOMYCIN	h.t. ANGIOTENSIN-ANTAGONISTS RENIN-INHIBITORS
CYCLOPYRRONIUM BROMIDE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS	CYCLOTRIDECANE	see Appendix B
CYCLOQUINE				
CYCLORPHAN	h.t.	MORPHINE-ANTAGONISTS NARCOTICS ANALGESICS		
CYCLOSERINE	h.t.	ANTIBIOTICS TUBERCULOSTATICS		
cycloserine, d-	use	CYCLOSERINE		
CYCLOSERINE, L-	h.t.	ANTIBIOTICS GABAMINERGICS		
CYCLOSINEFUNGIN				

cyclotropium	use was	CICLOTROPIUM CYCLOTROPIUM BROMIDE	*CYMEVEN	GANCICLOVIR
CYCLOTUFTSIN			CYMIAZOLE	h.t. ACARICIDES INSECTICIDES
CYCLOUNDECANE	see	Appendix B	CYMOBARBATOL	
CYCLOVALONE	h.t.	CHOLAGOGUES	CYMPOLIA	h.t. ALGA
CYCLOVIRACIN-B1	h.t.	VIRUCIDES ANTIBIOTICS	CYNARA	h.t. BOTANY
CYCLOVIRACIN-B2	h.t.	VIRUCIDES ANTIBIOTICS	CYNARINE	h.t. CHOLAGOGUES ANTIARTERIOSCLEROTICS
CYCLOXAZOLINE	h.t.	CYTOSTATICS	CYNAROPICRIN	h.t. CYTOSTATICS
CYCLOZIL			CYNAROSIDE	
*CYCOSTAT		ROBENIDINE	CYNOGLOSSUM	h.t. BOTANY
CYCOTIAMINE	h.t.	VITAMINS-B1 ANALGESICS	*CYNOMEL	TRIODOTHYRONINE
CYCRIMINE	h.t.	SPASMOLYTICS ANTIPARKINSONIANS PARASYMPATHOLYTICS	CYNOMOLGI	
			CYNOMOLGUS	
			CYNOS	
*CYDECTIN		MOXIDECTIN	cyoctol	use CIOTERONEL was CYOCTOL
*CYFLEE		CYTHIOATE	*CYODRIN	CROTOXYPHOS
CYFLUTHRIN	h.t.	INSECTICIDES	CYOLANE	h.t. INSECTICIDES
*CYGON		DIMETHOATE	CYPENAMINE	h.t. PSYCHOSTIMULANTS ANTIDEPRESSANTS
*CYGRO		MADURAMICIN	*CYPERSKILL	CYPERMETHRIN
CYHALOTHRIN	h.t.	ACARICIDES INSECTICIDES	CYPERMETHRIN	h.t. ACARICIDES INSECTICIDES
CYHALOTHRIN-LAMBDA	h.t.	INSECTICIDES	CYPERMETHRIN-ALPHA	h.t. INSECTICIDES ACARICIDES ALPHAMETHRIN
CYHEPTAMIDE	h.t.	ANTICONVULSANTS		was
CYHEPTROPINE	h.t.	ANTIARRHYTHMICS	CYPERONE-ALPHA	h.t. PROSTAGLANDIN-ANTAGONISTS PHYTONCIDES
*CYKLOKAPRON		TRANEXAMATE		
CYLACTIN			*CYPOR	CYPERMETHRIN
*CYLERT		PEMOLINE MAGNESIUM	CYPRAZEPAM	h.t. PSYCHOSEDATIVES TRANQUILIZERS BENZODIAZEPINE-AGONISTS
CYLICOCYCLUS	h.t.	NEMATODE	CYPRENORPHINE	h.t. MORPHINE-ANTAGONISTS NARCOTICS
CYLICODONTOPHORUS	h.t.	NEMATODE		
CYLICOSTEPHANUS	h.t.	NEMATODE	CYPRINACEA	
CYLINDRICA			CYPRINI	
CYLINDROCYCLOPHANE-A	h.t.	CYTOSTATICS	cyprodemanol	use CYPRODENATE
CYLINDROCYCLOPHANE-D	h.t.	CYTOSTATICS	CYPRODENATE	h.t. PSYCHOTONICS PSYCHOSTIMULANTS
CYLINDROIDES			CYPRODIME	h.t. MORPHINE-ANTAGONISTS
CYLINDRURIA	h.t.	NEPHROPATHY	CYPROHEPTADINE	h.t. ANTISEROTONINS TONICS ANTIHISTAMINES-H1
*CYMALON		CITRATE SODIUM		
cymarin	use	STROPHANTHIN-H	CYPROHEPTADINE-EPOXIDE	
CYMAROL	h.t.	CARDIANTS CARDIOGLYCOSIDES	CYPROLIDOL	h.t. PSYCHOSTIMULANTS ANTIDEPRESSANTS
CYMBOPOGON	h.t.	BOTANY	cyproquinat	use CIPROQUINATE
*CYMBUSH		CYPERMETHRIN	CYPROTERONE	h.t. ANDROGEN-ANTAGONISTS
CYMELARSAN	h.t.	PROTOZOACIDES	CYPROTERONE-ACETATE	h.t. ANDROGEN-ANTAGONISTS
CYMENE	h.t.	LOCAL-ANESTHETICS ANTHELMINTICS	CYPRUS	

*CYREN-A		DIETHYLSTILBESTROL		cystinosis	use	CYSTINE-STORAGE-DISEASE
CYROMAZINE	h.t.	INSECTICIDES		CYSTINURIA	h.t.	CONGENITAL-DISEASE AMINOACID= METAB.DISORDER
CYST						
§CYSTADENOCARCINOMA	h.t. or	NEOPLASM ANIMAL-NEOPLASM		§CYSTITIS	h.t. and	BLADDER-DISEASE e.g. INFECTION,BACT.
§CYSTADENOMA	h.t. or	NEOPLASM ANIMAL-NEOPLASM		CYSTOCAULUS		
CYSTAMINE				CYSTODAMINE	h.t.	CYTOSTATICS
*CYSTANIN		CYSTEINE-ETHYL-ESTER		CYSTODYTIN-A	h.t.	CYTOSTATICS
*CYSTAPHOS		AET		CYSTODYTIN-B	h.t.	CYTOSTATICS
	h.t.	CYTOSTATICS CYTOSTATICS		CYSTODYTIN-C	h.t.	CYTOSTATICS
CYSTATHIONINE				CYSTODYTIN-J	h.t.	CYTOSTATICS
CYSTATHIONINURIA	h.t.	AMINOACID-METAB.DISORDER		CYSTOID		
CYSTATIN	h.t.	PEPTIDE-HYDROLASE= INHIBITORS VIRUCIDES		CYSTOLITHECTOMY	h.t.	SURGERY
CYSTATIN-C-HUMAN	h.t.	VIRUCIDES PEPTIDE-HYDROLASE= INHIBITORS		cystolithotomy	use	CYSTOLITHECTOMY
CYSTEAMINE				CYSTOPYELITIS	h.t.	NEPHROPATHY BLADDER-DISEASE
cysteaminomitosane-7	use	RR-150		*CYSTORELIN		GONADOLIBERIN
CYSTEAMINYLPHENOL-2-S				§CYSTOSARCOMA	h.t. and or	MAMMA-DISEASE NEOPLASM ANIMAL-NEOPLASM
CYSTEAMINYLPHENOL-4-S	h.t.	CYTOSTATICS		CYSTOSCOPY	h.t.	DIAGNOSIS
CYSTEATE				CYSTOURETHROGRAPHY	h.t.	DIAGNOSIS
CYSTEATOMY				*CYSTRIN		OXYBUTYININ
CYSTEINE				*CYTADREN		AMINOGLUTETHIMIDE
cysteine,methyl	use	MECYSTEINE		CYTALLENE	h.t.	VIRUCIDES
CYSTEINE-ETHYL-ESTER	h.t.	MUCOLYTIC		CYTAPHERESIS		
CYSTEINE-ISOPROPYL-ESTER				CYTARABINE	h.t.	CYTOSTATICS VIRUCIDES
cysteine-methyl-ester	use	MECYSTEINE		cytarabine-behenoyl	use was	ENOCITABINE CYTARABINE-BEHENOYL
CYSTEINYLCATECHOL-3-S	h.t.	CYTOSTATICS		CYTARABINE-DIPHOSPHATE	h.t.	VIRUCIDES CYTOSTATICS
CYSTEINYLCATECHOL-4-S	h.t.	CYTOSTATICS		CYTARABINE-DIPHOSPHOCHOLINE	h.t.	CYTOSTATICS
CYSTEINYLDOPA-5-S	h.t.	CYTOSTATICS		CYTARABINE-MONOPHOSPHATE	h.t.	VIRUCIDES CYTOSTATICS
CYSTEINYLHYDROQUINONE				CYTARABINE-PHOSPHATE-5+	h.t. was	CYTOSTATICS NSC-135962
CYSTEINYLPHENOL-2-S				CYTARABINE= STEARYLPHOSPHATE-5+	h.t.	CYTOSTATICS
CYSTEINYLPHENOL-4-S	h.t.	CYTOSTATICS		CYTARABINE-TRIPHOSPHATE		
CYSTEINYLRESORCINOL-2-S	h.t.	CYTOSTATICS		CYTARAZID	h.t.	CYTOSTATICS
CYSTEMUSTINE	h.t.	CYTOSTATICS		*CYTEMBENA		BROMEBRATE
CYSTIC				cytenamide	use	CITENAMIDE
CYSTIC-DUCT	h.t.	GALLBLADDER		CYTHIOATE	h.t.	INSECTICIDES
cystic-fibrosis-of-the-pancreas	use	MUCOVISCIDIOSIS		*CYTHION		MALATHION
CYSTIC-OVARY	h.t.	OVARY-DISEASE GYNECOLOGY		CYTIDINE		
CYSTICERCUS	h.t.	CESTODE		cytidine-diphosphate	use	CDP
CYSTINE				cytidine-monophosphate	use	CMP
CYSTINE-DIETHYL-ESTER				cytidine-triphosphate	use	CTP
CYSTINE-DIMETHYL-ESTER						
CYSTINE-STORAGE-DISEASE	h.t.	AMINOACID-METAB.DISORDER				

*CYTIMUN		SUFOSFAMIDE		CYTOKINE	
CYTISINE	h.t.	PARASYMPATHOMIMETICS		CYTOKININ	h.t. PLANT-GROWTH-FACTORS
CYTISUS	h.t.	BOTANY		cytokinin-activity	use PLANT-GROWTH-FACTOR
*CYTOBION		CYANOCOBALAMIN		CYTOLIPIN-H	
CYTOBLASTIN	h.t.	IMMUNOSTIMULANTS		CYTOLOGY	
CYTOCHALASINE-A	h.t.	ANTIBIOTICS		CYTOMEGALIC-INCLUSION-DISEASE	h.t. INFECTION,VIRUS
CYTOCHALASINE-B	h.t.	ANTIBIOTICS CYTOSTATICS		CYTOMEGALO-VIRUS	h.t. VIRUS HERPESVIRUS
CYTOCHALASINE-C	h.t.	ANTIBIOTICS		*CYTOMEL	TRIIODOTHYRONINE
CYTOCHALASINE-D	h.t.	ANTIBIOTICS		CYTOPATHIC	
CYTOCHALASINE-E	h.t.	ANTIBIOTICS		CYTOPHAGA	h.t. BACT.GRAM-NEG.
CYTOCHALASINE-F	h.t.	CYTOSTATICS ANTIBIOTICS		*CYTOPHOSPHAN	CYCLOPHOSPHAMIDE
CYTOCHALASINE-G	h.t.	ANTIBIOTICS		CYTOPLASM	h.t. SUBCELL.STRUCT.
CYTOCHALASINE-H	h.t.	ANTIBIOTICS		CYTOPLASMIC-POLYHEDROSIS-VIRUS	h.t. VIRUS
CYTOCHALASINE-J	h.t.	ANTIBIOTICS CYTOSTATICS		CYTOPROTECTIVE	
CYTOCHALASINE-N	h.t.	CYTOSTATICS ANTIBIOTICS		CYTORHODIN-A	h.t. CYTOSTATICS ANTIBIOTICS
CYTOCHALASINE-O	h.t.	CYTOSTATICS ANTIBIOTICS		CYTORHODIN-D	h.t. CYTOSTATICS ANTIBIOTICS
CYTOCHALASINE-P	h.t.	ANTIBIOTICS		cytorhodin-s	use RODORUBICIN was CYTORHODIN-S
CYTOCHALASINE-Q	h.t.	ANTIBIOTICS		CYTOROS	h.t. CYTOSTATICS
CYTOCHALASINE-R	h.t.	ANTIBIOTICS		*CYTOSAR	CYTARABINE
CYTOCHALASINE-U	h.t.	IMMUNOSUPPRESSIVES		*CYTOSAR-U	CYTARABINE
CYTOCHEM.				*CYTOSARU-S	CYTARABINE
cytochemistry	use	CYTOCHEM.		CYTOSCOPY	h.t. DIAGNOSIS
CYTOCHROME	s.a.	CYTOCHROME-A P-450 etc.		CYTOSINE	
CYTOCHROME-A				CYTOSINE-DEAMINASE	h.t. CYTOSTATICS ENZYMES EC-3.5.4.1
CYTOCHROME-B					
CYTOCHROME-B5				CYTOSININE	
CYTOCHROME-C				CYTOSOL	h.t. SUBCELL.STRUCT.
cytochrome-p450	use	P-450		*CYTOSTASAN	BENDAMUSTINE
cytochrome-p452	use	P-452		CYTOSTATIC	
cytochrome-p488	use	P-488		CYTOSTATIC-COMB.	h.t. COMB. note Introduced 1985
CYTOCHROPHIN-4	h.t.	OPIOIDS		CYTOSTATICS	
CYTOCHROPHIN-5	h.t.	OPIOIDS		CYTOSTATIN	h.t. CYTOSTATICS
CYTODIAGNOSIS	h.t.	DIAGNOSIS		*CYTOTEC	MISOPROSTOL
CYTODITES	h.t.	ARTHROPOD		CYTOTECH	
CYTOECETES	h.t.	RICKETTSIALES		CYTOTECT	h.t. GLOBULIN ANTIBODY IMMUNOGLOBULIN
CYTOFLUORIMETRY				CYTOTOX.	s.a. CYTOSTATIC
CYTOGENETICS	h.t.	GENETICS		cytotoxicity	use CYTOTOX.
CYTOGENIN	h.t.	IMMUNOSTIMULANTS ANTIBIOTICS ANTIINFLAMMATORIES ANTIRHEUMATICS CYTOSTATICS		CYTOTOXIN	h.t. TOXINS
*CYTOGENT		HYDROXYTAMOXIFEN		CYTOVARICIN	h.t. ANTIBIOTICS
*CYTOGRAN		BUTHIOPURINE		*CYTOVENE	GANCICLOVIR
				*CYTOXAN	CYCLOPHOSPHAMIDE

*CYTRAN	MAGNESIUM-ASPARTATE
CYTUR-TEST	h.t. DIAGNOSTICS
CYTURIA	h.t. NEPHROPATHY
*CYVADACT	ACTINOMYCIN-D
CYVERINE	h.t. SPASMOLYTICS SYMPATHOLYTICS
CZ-74	h.t. PSYCHOTOMIMETICS TRIAL-PREP.
CZECH REPUBLIC	was CZECH.
czechoslovakia	use CZECH REPUBLIC
	or SLOVAKIA
	was CZECH.

D-0870	h.t. TRIAL-PREP. FUNGICIDES	D-230	h.t. ANTIARRHYTHMICS TRIAL- PREP. VASODILATORS
D-13223	h.t. TRIAL-PREP. ANALGESICS	D-23129	h.t. ANTICONVULSANTS GABAMINERGICS TRIAL- PREP.
D-15413	h.t. ESTROGEN-ANTAGONISTS TRIAL-PREP.	D-2343	h.t. TRIAL-PREP. SYMPATHOMIMETICS-BETA SYMPATHOLYTICS-ALPHA BRONCHODILATORS ANTIASTHMATICS
D-15414	h.t. TRIAL-PREP. ESTROGEN-ANTAGONISTS	D-2439	h.t. TRIAL-PREP.
D-15917	h.t. TRIAL-PREP. ANALGESICS	D-2916	h.t. TRIAL-PREP. ANTICONVULSANTS
D-16120	h.t. ANALGESICS TRIAL-PREP.	D-3187	h.t. ANTICONVULSANTS TRIAL-PREP.
d-16726	use ZINDOXIFENE was D-16726	d-32	use XIBENOLOL was D-32
D-1694	h.t. TRIAL-PREP. CYTOSTATICS FOLATE-ANTAGONISTS	D-400	h.t. TRIAL-PREP.
d-16949	use ANPIRTOLINE	D-4026	h.t. TRIAL-PREP. ANTIASTHMATICS
D-174	h.t. TRIAL-PREP. RELAXANTS	d-4028	use ENPROFYLLINE was D-4028
D-175	h.t. TRIAL-PREP. RELAXANTS	D-4030	h.t. BRONCHODILATORS ANTIASTHMATICS PHOSPHODIESTERASE= INHIBITORS TRIAL- PREP.
D-17872	h.t. TRIAL-PREP. CYTOSTATICS	D-435	h.t. VIRUCIDES TRIAL- PREP. CYTOSTATICS
D-18024	h.t. ANTIHISTAMINES-H1 BRONCHODILATORS TRIAL- PREP. ANTIASTHMATICS	D-477A	h.t. TRIAL-PREP. CARDIANTS
d-18506	use MILTEFOSINE was D-18506	D-4975	h.t. TRIAL-PREP. CARDIANTS
D-18621	h.t. CYTOSTATICS TRIAL-PREP.	D-51-9927	h.t. ANTIULCERS GASTRIC-SECRETION= INHIBITORS GASTRIN-ANTAGONISTS TRIAL-PREP.
D-18954	h.t. ESTROGEN-ANTAGONISTS CYTOSTATICS TRIAL- PREP.	D-528	h.t. TRIAL-PREP. CALCIUM-ANTAGONISTS
d-19466	use LOBAPLATIN was D-19466	D-53	h.t. VACCINES
D-19575	h.t. TRIAL-PREP. CYTOSTATICS	D-557	h.t. CARDIANTS CALCIUM-ANTAGONISTS TRIAL- PREP.
D-20133	h.t. TRIAL-PREP. CYTOSTATICS	D-559	h.t. TRIAL-PREP. CALCIUM-ANTAGONISTS CARDIANTS
D-20443	h.t. GABA-ANTAGONISTS TRIAL-PREP. ANTICONVULSANTS	D-573	h.t. HYPOTENSIVES TRIAL-PREP.
d-20453	use CETRORELIX was SB-75 and D-20453	D-575	h.t. TRIAL-PREP.
d-20761	use CETRORELIX was SB-75 and D-20453	d-591	use NORVERAPAMIL
D-21266	h.t. CYTOSTATICS TRIAL-PREP.	D-595	h.t. TRIAL-PREP. CALCIUM-ANTAGONISTS
D-21805	h.t. CYTOSTATICS TRIAL-PREP.	d-600	use GALLOPAMIL
D-22888	h.t. ANTIASTHMATICS PHOSPHODIESTERASE= INHIBITORS TRIAL- PREP.	D-609	h.t. TRIAL-PREP. VIRUCIDES CYTOSTATICS

D-617	h.t.	TRIAL-PREP. CALCIUM-ANTAGONISTS CARDIANTS	DA-3505	h.t.	TRIAL-PREP.
D-620	h.t.	TRIAL-PREP. CALCIUM-ANTAGONISTS CARDIANTS	DA-3804	h.t.	ANTISEPTICS TRIAL-PREP.
D-675	h.t.	ANALGESICS TRIAL-PREP.	DA-3829	h.t.	ANTISEPTICS TRIAL-PREP.
D-702	h.t.	TRIAL-PREP.	DA-3831	h.t.	ANTISEPTICS TRIAL-PREP.
d-703	use	PR-23	DA-3832	h.t.	TRIAL-PREP. ANTISEPTICS
d-7114	use	ICI-D-7114	DA-3838	h.t.	ANTISEPTICS TRIAL-PREP.
d-717	use	PR-25	DA-3839	h.t.	ANTISEPTICS TRIAL-PREP.
D-784	h.t.	CALCIUM-ANTAGONISTS TRIAL-PREP.	DA-3840	h.t.	ANTISEPTICS TRIAL-PREP.
D-788-1	h.t.	CYTOSTATICS TRIAL- PREP. ANTIBIOTICS	DA-3840	h.t.	ANTISEPTICS TRIAL-PREP.
D-792	h.t.	TRIAL-PREP. CALCIUM-ANTAGONISTS	DA-3851	h.t.	ANTISEPTICS TRIAL-PREP.
d-845	use	NORGALLOPAMIL	DA-3853	h.t.	ANTISEPTICS TRIAL-PREP.
D-846	h.t.	CALCIUM-ANTAGONISTS TRIAL-PREP. CARDIANTS	DA-3854	h.t.	ANTISEPTICS TRIAL-PREP.
d-888	use was	DEVAPAMIL D-888	DA-3915	h.t.	ANTISEPTICS TRIAL-PREP.
D-890	h.t.	TRIAL-PREP. CALCIUM-ANTAGONISTS	da-4577	use	MIFENTIDINE
d-amphetamine	use	DEXAMPHETAMINE	DA-4626	h.t.	TRIAL-PREP. ANTIHISTAMINES-H2
D-ISOMER	h.t.	STEREOCHEM. STEREOISOMER	DA-4643	h.t.	TRIAL-PREP. GASTRIC-SECRETION= INHIBITORS ANTIHISTAMINES-H2
d-isomer (config.)	use	DEXTRO-ISOMER	da-6215	use	DAU-6215
D-K2P	h.t. s.a.	THROMBOLYTICS PLASMINOGEN-ACTIVATOR	DA-9601	h.t.	TRIAL-PREP.
d-kyotorphin	use	KYOTORPHIN-D	da-costa-syndrome	h.t. use	MENTAL-DISORDER CARDIAC LINK NEUROSIS
D-M-PHARM.			DA-VIII-MBR	h.t.	SYMPATHOLYTICS-ALPHA
d-moramide	use	DEXTROMORAMIDE	dab	use	DIMETHYLAMINOAZOBENZENE
*D-PENAMINE		PENICILLAMINE	DABEQUINE	h.t.	PROTOZOACIDES
d-thyroxine	use	DEXTROTHYROXINE SODIUM	*DABICYCLINE		OXYTETRACYCLINE
*D-TRACETTEN		COLECALCIFEROL	dac-4626	use	DA-4626
D.C.			DAC-5945	h.t.	TRIAL-PREP. PARASYMPATHOLYTICS BRONCHODILATORS
d4t	use	DIDEOXYTHYMIDINENE-2+,3+	DACARBAZINE	h.t.	CYTOSTATICS
DA-10	h.t.	ANTIDOTES TRIAL-PREP.	DACIGAL	h.t.	COCCIDIOSTATICS
DA-125	h.t.	CYTOSTATICS TRIAL-PREP.	*DACOREN		DIHYDROERGOTOXINE
DA-1529	h.t.	TRIAL-PREP. ANTIINFLAMMATORIES	DACRYOCYSTITIS	h.t.	EYE-DISEASE
DA-1627	h.t.	CHOLAGOGUES TRIAL-PREP.	DACRYOCYSTOCELE	h.t.	EYE-DISEASE CONGENITAL-DISEASE
DA-1686	h.t.	ANTIARRHYTHMICS TRIAL-PREP.	DACRYORRHEA	h.t.	EYE-DISEASE
da-3177	use was	CIMETROPIUM BROMIDE DA-3177	DACTIMICIN	h.t.	ANTIBIOTICS
			dactinomycin	use	ACTINOMYCIN-D
			DACTYLITIS	h.t.	JOINT-DISEASE
			DACTYLOCYCLINE-A	h.t.	ANTIBIOTICS

DACTYLOCYCLINE-B	h.t.	ANTIBIOTICS	DALBERGIA	h.t.	BOTANY
DACTYLOGYRUS	h.t.	TREMATODE	DALDA		
DACURONIUM BROMIDE	h.t.	NEUROMUSC.BLOCKERS	DALEDALIN	h.t.	ANTIDEPRESSANTS PSYCHOSTIMULANTS
DADE			DALES		
dadle	use	BW-180C	DALFOPRISTIN	h.t.	ANTIBIOTICS
DADP	h.t.	PURINERGICS		was	RP-54476
DAE-WOONG-PHARM.			*DALGAN		DEZOCINE
*DAEDALON		DIMENHYDRINATE	*DALGEN		FEPRADINOL
*DAFLON		DIOSMIN	DALIN		
DAGENTAS			DALKON-SHIELD	h.t.	INTRAUTERINE-DEVICE
dago	use	RX-783006	*DALMADORM		FLURAZEPAM
*DAGODIP		CARBOPHENOTHION	*DALMANE		FLURAZEPAM
DAGRA			dalrymple-disease	use	CYCLOKERATITIS
DAICEL			DALTEPARIN SODIUM	h.t.	LOW MOL. WEIGHT HEPARINOIDES ANTICOAGULANTS
DAIDZEIN				was	KABI-2165
DAIDZIN				and	TEDELPARIN
DAIGO-EIYO				or	HEPARIN
DAIGREMONTIANIN	h.t.	CARDIOGLYCOSIDES SEDATIVES CARDIANTS	DALTROBAN	h.t.	THROMBOXANE-ANTAGONISTS ANTIAGGREGANTS
				was	BM-13505
DAIICHI				and	SKF-96148
DAIICHI-CRODA			DALVASTATIN	h.t.	HMG-COA-REDUCTASE= INHIBITORS ANTIARTERIOSCLEROTICS
DAIICHI-ORGANON				was	RG-12561
*DAIMETON		SULFAMONOMETHOXINE	dam	use	FEMALE
DAINABOT			DAMAGE		
DAINIHON			damalinia	use	BOVICOLA
DAINIPPON			DAMETRALAST	h.t.	ANTIAPHYLACTICS BRONCHODILATORS ANTIHISTAMINES-H1 ANTIASTHMATICS
DAIRY-CREST				was	LA-2851
dairy-food	use	MILK-FOOD	*DAMILEN		AMITRIPTYLINE
DAISAIKOTO	h.t.	ANTIAGGREGANTS ANTIINFLAMMATORIES PROSTAGLANDIN= ANTAGONISTS	DAMIRONE-B		
			DAMMADIENOL	h.t.	VIRUCIDES
DAISY-2	h.t.	DIAGNOSTICS	DAMMARENEDIOL-II	h.t.	VIRUCIDES
*DAITAL	was	ETERYLATE	damme	use	FK-33-824
DAK			DAMNACANTHAL		
DAK-16	h.t.	ANTIRHEUMATICS TRIAL-PREP. ANTIINFLAMMATORIES	DAMON-DIAG.		
			DAMOR		
*DAKIN-SOLUTION		SODIUM-HYPOCHLORITE	DAMOTEPINE	h.t.	SEDATIVES
*DAKTAR		MICONAZOLE	DAMP-4	h.t.	PARASYMPATHOLYTICS SPASMOLYTICS
*DAKTARIN		MICONAZOLE	dampgo	use	RX-783006
*DALACIN		CLINDAMYCIN	DAMSGLA		
*DALACIN-C		CLINDAMYCIN	dan-2163	use	AMISULPRIDE
*DALACIN-P		CLINDAMYCIN-PHOSPHATE		was	DAN-2163
*DALACINA		CLINDAMYCIN	DANA-SYNDROME	h.t.	SPINAL-CORD-DISEASE ANEMIA
DALAPON	h.t.	HERBICIDES			
dalargin	use	ENKEPHALIN,2-D-ALA-5-LEU= 6-ARG			

*DANATROL		DANAZOL		DAPDOMYCIN	h.t.	ANTIBIOTICS
DANAZOL	h.t.	GONADOTROPIN-ANTAGONISTS		*DARANIDE		DICLOFENAMIDE
DANBURY				*DARAPRIM		PYRIMETHAMINE
DANDY-WALKER-SYNDROME	h.t.	ENCEPHALOPATHY CONGENITAL-DISEASE		DARBERGIODIN		
DANGER				*DARBID		ISOPROPAMIDE IODIDE
DANGSCHART				DARGLITAZONE	h.t.	ANTIARTERIOSCLEROTICS ANTIDIABETICS
DANIEL				*DARICLOX		CLOXACILLIN
DANIELS				DARK		
DANIMEX				DARK-ADAPTATION	h.t.	EYE
DANIQUIDONE	h.t. was and	CYTOSTATICS BATRACYLIN NSC-320846		*DARKENE		FLUNITRAZEPAM
DANITRACEN	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS ANTISEROTONINS		DARODIPINE	h.t.	CALCIUM-ANTAGONISTS VASODILATORS CARDIANTS HYPOTENSIVES
DANOCEMO					was or	DAZODIPINE PY-108-068
*DANOCRINE		DANAZOL		*DARSTINE		MEPIPERPHENIDOL
DANOFLOXACIN	h.t.	ANTISEPTICS				
*DANOL		DANAZOL		DART	h.t.	APPARATUS
DANSHEN	h.t.	CARDIANTS		*DARVON		DEXTROPROPOXYPHENE
DANSHENOL-A	h.t.	ALDOSE-REDUCTASE-INHIBITORS		*DARVON-N		DEXTROPROPOXYPHENE
DANSHENOL-B	h.t.	ALDOSE-REDUCTASE-INHIBITORS		*DASEN		SERRATIOPEPTIDASE
danshensu	use	DIHYDROXYPHENYLACTATE		DASSONVILLEI		
DANSK-ORREDFORDER				*DAT		TIOCARLIDE
DANSYLCADAVERINE				DATA-PROCESSING		
danthron	use	DANTRON		DATELLIPTIUM-CHLORIDE	h.t.	CYTOSTATICS
*DANTOIN		PHENYTOIN		DATISCETIN		
*DANTRIUM		DANTROLENE		DATP		
DANTROLENE	h.t.	RELAXANTS		DATURA	h.t.	BOTANY
DANTRON	h.t.	LAXATIVES		DAU-6215	h.t.	TRIAL-PREP. ANTISEROTONINS
*DANZEN		SERRATIOPEPTIDASE		DAU-6236	h.t.	TRIAL-PREP. SEROTONINERGICS
*DAONIL		GLIBENCLAMIDE		DAU-6285	h.t.	TRIAL-PREP. ANTISEROTONINS
DAPHNETICIN	h.t.	CYTOSTATICS		daucoesterol	use was	SITOGLUSIDE SITOSTEROL-BETA-GLUCOSIDE
DAPHNETIN				DAUCUS	h.t.	BOTANY
DAPHNODORIN-A	h.t.	VIRUCIDES		DAUDI-CELL	h.t.	TUMOR-CELL TISSUE-CULTURE LYMPHOMA
DAPHNODORIN-C	h.t.	VIRUCIDES				
DAPHNOLINE	h.t.	CALCIUM-ANTAGONISTS		*DAUNOBLASTIN		DAUNORUBICIN
DAPHNORETIN	h.t.	CYTOSTATICS		*DAUNOBLASTINA		DAUNORUBICIN
dapi	use	102-198		DAUNOFORM	h.t.	CYTOSTATICS
DAPIPIRAZOLE	h.t.	SYMPATHOLYTICS-ALPHA		daunomycin	use	DAUNORUBICIN
*DAPOTUM-D		FLUPHENAZINE-DECANOATE		daunomycin-aglycone	use	DAUNORUBICINONE
DAPOXETINE	h.t. was	PSYCHOSTIMULANTS ANTIDEPRESSANTS LY-210448		daunomycinone	use	DAUNORUBICINONE
DAPSONE	h.t.	ANTISEPTICS ANTILEPTICS		DAUNORUBICIN	h.t.	ANTIBIOTICS CYTOSTATICS
DAPSONE-HYDROXYLAMINE						

daunorubicin-aglycone	use	DAUNORUBICINONE	dc-107	use	LEINAMYCIN
DAUNORUBICIN= CYCLOHEXYLIDINEHYDRAZONE	h.t.	CYTOSTATICS ANTIBIOTICS	dc-13-116	was	DC-107
DAUNORUBICINOL	h.t.	ANTIBIOTICS CYTOSTATICS		use	LANREOTIDE
DAUNORUBICINOL-AGLYCONE			DC-13-57	was	BIM-23014
DAUNORUBICINONE				and	DC-13-116
DAURICINE				also	ANGIOPEPTIN
DAURISOLINE	h.t.	CALCIUM-ANTAGONISTS	DC-23-99	h.t.	SOMATOSTATIN-AGONISTS RELEASING-FACTOR= INHIBITORS TRIAL-PREP.
DAUSSE				h.t.	SOMATOSTATIN-AGONISTS TRIAL-PREP. ANTIDIABETICS INSULIN-ANTAGONISTS RELEASING-FACTOR= INHIBITORS
DAVALLIALACTONE					
DAVALLIN					
DAVIS+GECK			dc-52-d	use	QUINOCARCINOL
DAVISAE				was	DC-52-D
DAVISON			DC-81	h.t.	TRIAL-PREP. ANTIBIOTICS CYTOSTATICS
DAVOS-CHEM.			DC-86-Y	h.t.	TRIAL-PREP.
DAWA			DC-92-B	h.t.	CYTOSTATICS ANTIBIOTICS TRIAL- PREP.
DAWN-PHENOMENON	h.t.	CARBOHYDRATE= METAB.DISORDER PANCREOPATHY DIABETES	DC-92-D	h.t.	ANTIBIOTICS CYTOSTATICS TRIAL- PREP.
DAY					
day-blindness	use	HEMERALOPIA	DC-TA-46	h.t.	TRIAL-PREP. PHOSPHODIESTERASE= INHIBITORS CYTOSTATICS
DAZADROL	h.t.	ANTIDEPRESSANTS PSYCHOSTIMULANTS			
DAZEPINIL	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS	*DCCK-DEPOT		DIHYDROERGOTOXINE
DAZIDAMINE			dc1	use	DICHLOROISOPRENALINE
DAZMEGREL	h.t.	ANTIAGGREGANTS THROMBOXANE= ANTAGONISTS	DCN-203-922	h.t.	PROLACTIN-ANTAGONISTS TRIAL-PREP. DOPAMINERGICS
	was	UK-38485			
dazodipine	use	DARODIPINE	DCTP		
	was	DAZODIPINE	DCU	h.t.	HERBICIDES
	or	PY-108-068	dd-13	use	MOPYRIDONE
DAZOLICIN	h.t.	ANTIARRHYTHMICS		was	DD-13
DAZOMET	h.t.	HERBICIDES ANTHELMINTICS FUNGICIDES	DD-3489	h.t.	TRIAL-PREP. ANGIOTENSIN= ANTAGONISTS ANGIOTENSIN-2= ANTAGONISTS
dazonone	use	QUAZINONE			
	was	DAZONONE	ddavp	use	DESMOPRESSIN
	or	RO-13-6438	DDD	h.t.	INSECTICIDES
DAZOPRIDE	h.t.	ANTIEMETICS		s.a.	MITOTANE
DAZOXBEN	h.t.	THROMBOXANE= ANTAGONISTS ANTIAGGREGANTS	ddd, o,p+	use	MITOTANE
			ddd, p,p+	use	DDD
DB-2073	h.t.	ANTIBIOTICS TRIAL-PREP.	DDE	h.t.	CORTICOSTEROID= ANTAGONISTS INSECTICIDES
dbcc	use	COBAMAMIDE	ddmp	use	METOPRINE
DBCP	h.t.	ANTHELMINTICS	ddr	use	GER.
DC-015	h.t.	SYMPATHOLYTICS-ALPHA ANTIARRHYTHMICS TRIAL-PREP.	dds	was	DDR
				use	DAPSONE

DDSA			DEACETYLLAPPACONITINE		
DDT	h.t.	CORTICOSTEROID-ANTAGONISTS INSECTICIDES	DEACETYLLEVONANTRADOL	h.t.	PSYCHOTOMIMETICS
DDT-ORTHO-PARA	h.t.	CORTICOSTEROID-ANTAGONISTS INSECTICIDES	deacetylmethylcolchicine	use	DEMECOLCINE
ddvp	use	DICHLORVOS	DEACETYLMETIPRANOLOL	h.t.	SYMPATHOLYTICS-BETA
DE-ANGELI			DEACETYLMOXISYLYTE		
DE-BIJENKORF			DEACETYLNAVELBINE		
DE-LAIRE-CHIMIE			DEACETYLPANCURONIUM-3		
DE-LANGE-SYNDROME	h.t.	CONGENITAL-DISEASE	DEACETYLRAVIDOMYCIN	h.t.	ANTIBIOTICS CYTOSTATICS
DE-NOL	h.t.	ANTACIDS ANTIULCERS	DEACETYLRIFABUTIN		
DE-ODORASE			DEACETYLRIFAMPICIN		
DE-SANCTIS-CACCHIONE-SYNDROME	h.t.	CONGENITAL-DISEASE	DEACETYLRIFAPENTINE		
de-toni-fanconi-syndrome	use	CYSTINE-STORAGE-DISEASE	DEACETYLSERGEOLIDE		
DE-VRIES-SYNDROME	h.t.	HEM.DIATHESIS CONGENITAL-DISEASE	DEACETYLTAXOL-10	h.t.	CYTOSTATICS
DEACETAMIDOCOLCHICINE			DEACETYLUVARICIN		
DEACETOXYCEFALOTIN	h.t.	ANTIBIOTICS	deacetylvecuronium-3	use was	ORG-7268 DEACETYLVECURONIUM-3
deacetoxycefotaxime	use was and	CEFETAMET RO-15-8074 DEACETOXYCEFOTAXIME	DEACETYLVINBLASTINE	h.t.	CYTOSTATICS
DEACETOXYCEPHALOSPORIN-C	h.t.	ANTIBIOTICS	DEACETYLVINCRISTINE	h.t.	CYTOSTATICS
DEACETOXYMATRICARIN			DEACTIVATION	s.a.	INACTIVATION
DEACETOXYTAXOL-10	h.t.	CYTOSTATICS	DEACYLCYNAROPICRIN	h.t.	CYTOSTATICS
deacetylallapinine	use	DEACETYLLAPPACONITINE	DEACYLJEGOSAPONIN		
DEACETYLANISOMYCIN			deacylketoconazole	use	R-39519
DEACETYLBISACODYL	h.t.	LAXATIVES	DEAD-SPACE		
DEACETYLCEFALOTIN			deae-cellulose	use	CELLULOSE-DEAE
DEACETYLCEFAPIRIN			deae-dextran	use	DEXTRAN-DEAE
DEACETYLCEFOTAXIME	h.t.	ANTIBIOTICS	DEAFFERENTATION	h.t.	NERVE
DEACETYLCEFOTAXIME-LACTONE	h.t.	ANTIBIOTICS	DEAFNESS	h.t.	ORL-DISEASE
DEACETYLCENTAPICRIN			DEALANYLALAHOPCIN		
DEACETYLCEPHALOSPORIN-C			dealkylflecainide-meta	use	S-24623
DEACETYLCINOBUFAGIN			dealkylflecainide-meta-lactam	use	S-26191
DEACETYLCINOBUFAGIN-3-ALPHA			DEALKYLFLURAZEPAM	h.t.	SEDATIVES BENZODIAZEPINE-AGONISTS
DEACETYLCLENTIAZEM			dealkylhalazepam	use	NORDAZEPAM
DEACETYLCOLCHICEINE			dealkyloxoquazepam-2	use	DEALKYLFLURAZEPAM
DEACETYLCOLCHICINE			dealkylprazepam	use	NORDAZEPAM
DEACETYLCOLFORSIN			dealkylzuclopenthixol	use	N-751
DEACETYLDEFLAZACORT	h.t.	CORTICOSTEROIDS	DEAMIDOBLEOMYCIN-A2	h.t.	CYTOSTATICS ANTIBIOTICS
DEACETYLDIAMFENETIDE			DEAMIDOBLEOMYCIN-B2	h.t.	ANTIBIOTICS CYTOSTATICS
DEACETYLDILTIAZEM	h.t.	CARDIANTS CALCIUM-ANTAGONISTS	DEAMIDOLULIBERIN	h.t.	LULIBERIN-AGONISTS RELEASING-FACTORS
deacetylintermedin-alpha	use was	ACTH-1-13-AMIDE DEACETYLINTERMEDIN-ALPHA	DEAMIDOSINCALIDE	h.t.	GASTROINTEST.HORMONES
DEACETYLISOCOLCHICINE			DEAMIDOTHYROLIBERIN	h.t.	RELEASING-FACTORS THYROLIBERIN-AGONISTS
deacetylاناتoside-c	use	DESLANOSIDE	deamino-8-d-arginine-vasopressin, 1-	use	DESMOPRESSIN

DEAMINOSULFADIMIDINE				debre-semelaigne-syndrome	use	HYPOTHYROID LINK MYOPATHY
*DEANASE		DEOXYRIBONUCLEASE-I			h.t.	OLIGOPHRENIA THYROID-DISEASE
DEANOL	h.t.	PSYCHOSTIMULANTS PSYCHOTONICS		DEBRE-SYNDROME	h.t.	CARBOHYDRATE== METAB.DISORDER
DEANOL-ACEGLUMATE	h.t.	PSYCHOSTIMULANTS PSYCHOTONICS		*DEBRETOL		DEXTROTHYROXINE SODIUM
death	use	EXITUS		*DEBRIDAT		TRIMEBUTINE
DEAZA-GTP-3				DEBRIDEMENT	h.t.	SURGERY
deazaadenosine,7-	use	TUBERCIDIN		*DEBRISAN		DEXTRANOMER
DEAZAADENOSINE-1	h.t.	CYTOSTATICS		DEBRISOQUINE	h.t.	HYPOTENSIVES
DEAZAADENOSINE-3	h.t.	IMMUNOSUPPRESSIVES		DEBROMOAPLYSIATOXIN	h.t.	CYTOSTATICS
DEAZAADENOSINE-9	h.t.	CYTOSTATICS		DEBROMOHYMENIALDISINE		
deazaaminopterin-10	use	NSC-311469		DEBUTYLBUPIVACAINE		
DEAZAAMINOPTERIN-5	h.t.	CYTOSTATICS		debutylhalofantrine	use	WR-178460
DEAZAAMINOPTERIN-8	h.t.	CYTOSTATICS		*DECA-NORALONE		NANDROLONE-DECANOATE
DEAZAARISTEROMYCIN-3	h.t.	CYTOSTATICS VIRUCIDES		*DECABICIN		DIBEKACIN
deazaguanine-3	use was	DEZAGUANINE DEAZAGUANINE-3		DECADONIUM IODIDE	h.t.	RELAXANTS ANTICHOLINESTERASES
DEAZAGUANOSINE-3	h.t.	CYTOSTATICS VIRUCIDES		*DECADRON		DEXAMETHASONE
deazaguanosine-3-triphosphate	use	DEAZA-GTP-3		*DECADURABOLIN		NANDROLONE-DECANOATE
DEAZAGUANOSINE-7	h.t.	VIRUCIDES IMMUNOSTIMULANTS CYTOSTATICS		DECALIN		
DEAZAINOSINE-7	h.t.	PROTOZOACIDES		DECAMETHONIUM BROMIDE	h.t.	NEUROMUSC.BLOCKERS
DEAZAINOSINE-9	h.t.	PROTOZOACIDES		DECAMETHOXINE		
DEAZAMETHOTREXATE-5	h.t.	CYTOSTATICS		decamethrine	use was	DELTAMETHRIN DECAMETHRINE
DEAZAMETHOTREXATE-8	h.t.	CYTOSTATICS		decamethylene-biguandine	use	ISOAMYLENEGUANIDINE
DEAZANEPLANOCIN-3	h.t.	VIRUCIDES CYTOSTATICS		DECAMEVIT		
DEAZATETRAHYDROFOLATE-5	h.t.	FOLATE-ANTAGONISTS CYTOSTATICS		decamine	use	DEQUALINIUM CHLORIDE
DEAZAURACIL-1				DECANAL		
DEAZAURIDINE-3	h.t.	CYTOSTATICS		DECANESULFONATE		
*DEBANTIC		TETRACHLORVINPHOS		decanoate	use	CAPRATE
DEBAT				DECANOL		
*DEBAX		CAPTOPRIL		DECANOYL CARNITINE		
DEBEAKING (DVDF)	h.t.	ZOOTECHNICS		DECANOYLPHENYLALANINE	h.t.	PENETRATION-ENHANCERS
*DEBECILLIN		BENZATHINE== BENZYL PENICILLIN		DECAOXACYCLOTRIACONTANE		
DEBENZYL CLEBOPRIDE				DECAOXAZACYCLOTRITRIACONTANE		
debility	use	ASTHENIA		*DECAPEPTYL	was	TRIPTORELIN WY-42462
DEBIOPHARM				*DECAPEPTYL-DEPOT		TRIPTORELIN
*DEBLASTON		PIPEMIDATE		DECARAFURON	h.t.	INSECTICIDES
debler-syndrome	use h.t.	FAMILIAL LINK HEMOLYTIC LINK ANEMIA CONGENITAL-DISEASE		DECARBAMOYLBLEOMYCIN-A2		
DEBOXAMET				DECARBETHOXYLORATADINE	h.t.	ANTIHISTAMINES-H1
				decarboxyloflazepate	use	DEMETHYLFLUDIAZEPAM
				DECARESTRICINE-B	h.t.	ANTIARTERIOSCLEROTICS
				DECARESTRICINE-D	h.t.	ANTIARTERIOSCLEROTICS
				DECARESTRICINE-L		
				*DECARIS		LEVAMISOLE

\$DECAY	h.t.	STABILITY	DECTAFLUR	
	or	RADIOACTIVITY	*DECTAN	DEXAMETHASONE=
*DECCOX		DECOQUINATE		TRIOXAUNDECANOATE
*DECENTAN		PERPHENAZINE	*DECTANCYL	DEXAMETHASONE
*DECENTAN-DEPOT		PERPHENAZINE-ENANTHATE	*DECTOMAX	DORAMECTIN
DECEREBRATE			DECUBITUS	
dechalinium	use	DEQUALINIUM CHLORIDE	decubitus-ulcer	use DECUBITUS LINK ULCER
dechloroclidanac	use	BL-2365		h.t. DERMATOLOGY
DECHLOROFENOLDOPAM			DECUMBENS	
*DECHOLIN		DEHYDROCHOLATE	DECUROSIDE-IV	
DECIDUA	h.t.	UTERUS	DECUROSIDE-V	
DECIDUOMA			DECURSIDIN	
DECIDUOSIS	h.t.	GYNECOLOGY	DECURSIN	
DECILORUBICIN	h.t.	ANTIBIOTICS	DECURSINOL	
		CYTOSTATICS	decyclobutylmethylbutorphanol	use NORBUTORPHANOL
DECIMEMIDE	h.t.	ANTICONVULSANTS	DECYL-METHYL-SULFOXIDE	h.t. PENETRATION-ENHANCERS
		SPASMOLYTICS	DECYL-OLEATE	
*DECIS	was	DELTAMETHRIN	DECYL-SULFATE SODIUM	h.t. SURFACTANTS
		DECAMETHRINE	DECYLAMINE	
DECITROPINE	h.t.	GASTRIC-SECRETION=	DECYLELLAGATE-3	
		INHIBITORS	DECYLOXIBOLONE	h.t. CORTICOSTEROID-ANTAGONISTS
		PARASYMPATHOLYTICS	DECYLTRIMETHYLAMMONIUM	
		ANTIULCERS	BROMIDE	
		SPASMOLYTICS	DECYNIUM-22	
DECLABEN	h.t.	ANTIRHEUMATICS	DEDIEU	
	was	SC-39026	DEDITONIUM BROMIDE	h.t. ANTISEPTICS
DECLENPERONE	h.t.	PSYCHOSEDATIVES		FUNGICIDES
		TRANQUILIZERS	DEDP	h.t. CYTOSTATICS
*DECLINAX		DEBRISOQUINE	*DEDROGYL	CALCIFEDIOL
DECLOXIZINE	h.t.	ANTIEMETICS	DEEP	
		ANALEPTICS	DEEP-FREEZING	h.t. PRESERVATION
		ANTIASTHMATICS	DEEPOXYDEOXYNIVALENOL	h.t. TOXINS
		BRONCHODILATORS	DEER	h.t. FARM-ANIMAL
		ANTIHISTAMINES-H1	(DVDF)	
*DECODERM		FLUPREDNIDENE-ACETATE	deet	use DIETHYLTOLUAMIDE
DECOLORATUS			DEETHOXYCARBONYLLORATADINE	h.t. ANTIHISTAMINES-H1
DECOMINOL			DEETHYLACECAINIDE	h.t. ANTIARRHYTHMICS
DECOMPENSATED			DEETHYLAMFEPARAMONE	CARDIANTS
DECOMPENSATION	h.t.	CARDIOPATHY	DEETHYLAMIODARONE	h.t. ANORECTICS
DECOMPOSITION	s.a.	DEGRADATION	DEETHYLAMODIAQUINE	
DECOMPRESSION-SICKNESS	h.t.	RESPIRATION-DISORDER	DEETHYLCHLOROQUINE	h.t. PROTOZOACIDES
decongestant,nasal	use	COLD-REMEDY		was MONODEETHYLCHLOROQUINE
	or	VASOCONSTRICTOR	deethylclomifene	use 9599
DECONTAMINATION			deethylflumazenil	use RO-15-3890
DECOQUINATE	h.t.	PROTOZOACIDES	DEETHYLFLURAZEPAM	
		COCCIDIOSTATICS	DEETHYLHYDROXYCHLOROQUINE	
DECORIN	h.t.	IMMUNOSTIMULANTS		
*DECORTILEN		PREDNYLIDENE		
*DECORTIN-H		PREDNISOLONE		
*DECOSTERON		CORTEXONE-ACETATE		
decoyinine	use	ANGUSTMYCIN-A		
DECREASE				

DEETHYLOXYBUTYNIN	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS	DEGRADATION	s.a.	DECOMPOSITION
DEETHYLPIPERACILLIN	h.t.	ANTIBIOTICS	*DEGRANOL		MANNOMUSTINE
DEETHYLTRAPYMIN			DEGRANULATION		
DEF	h.t.	HERBICIDES	DEGREE		
DEFECT			DEGUSSA		
DEFECTIVE			DEGUSSA-ASTA		
*DEFENSOR		RABIES-VACCINE	*DEHISTINE		TRIPLENNAMINE
DEFEROXAMINE	h.t.	CHELATORS	DEHORNING (DVDF)	h.t.	ZOOTECHNICS
deferroxamine	use	DEFEROXAMINE	DEHYDASAL	was	DISHORNING
*DEFIBRASE		BATROXOBIN	DEHYDASAL	h.t.	VASODILATORS
DEFIBRILLATION			DEHYDEROLEUCIDINE		
DEFIBRILLATOR	h.t.	APPARATUS	DEHYDRATION		
DEFIBRINATION	h.t.	HEM.DIATHESIS	DEHYDROACETATE	h.t.	ANTISEPTICS FUNGICIDES
DEFIBRINOTIDE	h.t.	ANTIAGGREGANTS THROMBOLYTICS	DEHYDROALTENUSIN	h.t.	ANTIBIOTICS CYTOSTATICS FUNGICIDES
DEFIBROTIDE			dehydroandrosterone	use	PRASTERONE
DEFICIENCY			DEHYDROARACHIDONATE-5,6		
DEFICIENT			DEHYDROASCORBATE	h.t.	ANTIOXIDANTS VITAMINS-C
*DEFLAMENE		FORMOCORTAL	dehydrobenzperidol	use	DROPERIDOL
DEFLAZACORT	h.t.	CORTICOSTEROIDS	DEHYDROBIOTIN-ALPHA		
DEFLEECING			DEHYDROBRUCEIN-A	h.t.	PROTOZOACIDES
defoliant	use	HERBICIDE	DEHYDROCARBODINE	h.t.	CYTOSTATICS
DEFORMABILITY			DEHYDROCARBODINE= TRIPHOSPHATE		
DEFORMATION			DEHYDROCAVIDINE	h.t.	SPASMOLYTICS
DEFOSFAMIDE	h.t.	CYTOSTATICS	DEHYDROCHLORAMPHENICOL		
DEFUCOGILVOCARCIN-V	h.t.	ANTIBIOTICS	DEHYDROCHLORMETHYL= TESTOSTERONE	h.t.	ANABOLICS
*DEFUNGIT		BENSULDAZATE	DEHYDROCHOLATE	h.t.	CHOLAGOGUES DIURETICS
DEFUROYLCEFTIOFUR	h.t.	ANTIBIOTICS	dehydrocholesterol,24-	use	DESMOSTEROL
DEGENERATION			DEHYDROCHOLESTEROL-7		
DEGENERATIVE			DEHYDROCLAUSENAMIDE	h.t.	HEPATOTROPICS
DEGESCH			DEHYDROCORTICOSTERONE	h.t.	CORTICOSTEROIDS
DEGLUCOCHEIROTOXIN	h.t.	CARDIANTS CARDIOGLYCOSIDES	DEHYDROCORYDALINE	h.t.	ANTIULCERS
DEGLUCODERHAMNO-PARILLIN			DEHYDROCOSTUS-LACTONE		
DEGLUCODIGITONIN			DEHYDROCURVULARIN	h.t.	CYTOSTATICS FUNGICIDES
DEGLUCOHYRCANOSIDE	h.t.	CARDIANTS CARDIOGLYCOSIDES NA-K-ATPASE-INHIBITORS	DEHYDRODIDEMNIN-B	h.t.	IMMUNOSUPPRESSIVES CYTOSTATICS
DEGLUCOPARILLIN			DEHYDROEMETINE	h.t.	AMEBICIDES PROTOZOACIDES
deglycinamide-argipressin	use	ORG-5667	dehydroepiandrosterone	use	PRASTERONE
DEGLYCOBLEOMYCIN-A2			dehydroerythorbate	use	ISOASCORBATE
deglycyrrhizined-licorice	use	GLYCYRRHIZA= DEGLYCYRRHINIZED	DEHYDROEVODIAMINE	h.t.	ANTIARRHYTHMICS HYPOTENSIVES
	was	DEGLYCYRRHIZINIZED-LICORICE			
DEGMIN	h.t.	ANTISEPTICS			
degos-delort-tricot-syndrome	use	MALIGNANT LINK ATROPHIC LINK PAPULOSIS			
	h.t.	DERMATOLOGY			

DEHYDROFALCARINDIOL	h.t.	PHYTONCIDES ANTIBIOTICS	dejerine-syndrome	use	DIPHThERIC LINK POLYNEURITIS
dehydrofelodipine	use	H-152-37		h.t.	PERIPHERAL-NERVE-DISEASE ORL-DISEASE INFECTION, BACT.
DEHYDROGENATION	h.t.	OXIDATION	dejerine-thomas-syndrome	use	OLIVOPONTOCEREBELLAR= ATROPHY
DEHYDROGERANIIN					DECAMETHONIUM BROMIDE
DEHYDROISOPATULIN	h.t.	CYTOSTATICS	*DEKAKURAN		LEVAMISOLE
DEHYDROLEUCODINE			*DEKARIS		
DEHYDRONIFEDIPINE-1			DEKRYL-CHEMIE		
DEHYDROPODOPHYLLOTOXIN	h.t.	ANTISEPTICS	del-castillo-syndrome	use	TESTICULAR-DYSGENESIS= SYNDROME
DEHYDROPROLINE-3,4	h.t.	ANTIINFLAMMATORIES	DEL.		
DEHYDRORABELOMYCIN			*DELAGIL		CHLOROQUINE
DEHYDRORETINAL	h.t.	VITAMINS-A	DELAGRANGE		
dehydroretinaldehyde	use	DEHYDRORETINAL	delagrange-2335	use	TRAZOLOPRIDE
DEHYDRORETINOATE	h.t.	VITAMINS-A	DELAIRE		
DEHYDRORETINOL	h.t.	VITAMINS-A	DELALANDE		
dehydrosinefungin	use	A-9145C	*DELALUTIN		HYDROXYPROGESTERONE= CAPROATE
DEHYDROSOYASAPONIN-I			DELAMINOMYCIN-A	h.t.	ANTIBIOTICS CYTOSTATICS IMMUNOSUPPRESSIVES
DEHYDROSPARTEINE-2			DELAMINOMYCIN-B	h.t.	ANTIBIOTICS CYTOSTATICS
DEHYDROSPARTEINE-5			DELAMINOMYCIN-C	h.t.	CYTOSTATICS ANTIBIOTICS
DEHYDROSTIPIAMIDE-6,7	h.t.	SYNERGISTS	DELANDALE		
DEHYDROTELOBINE-1,2	h.t.	PROTOZOACIDES CYTOSTATICS	DELANTERONE	h.t.	ANDROGEN-ANTAGONISTS
DEHYDROTHROMBOXANE-B2-11	h.t.	PROSTAGLANDINS THROMBOXANE-AGONISTS	DELAPRIL	h.t.	HYPOTENSIVES ANGIOTENSIN= ANTAGONISTS ACE-INHIBITORS CV-3317
DEHYDROVALPROATE-2			DELAPRIL-DIACID	h.t.	ACE-INHIBITORS ANGIOTENSIN= ANTAGONISTS HYPOTENSIVES
DEHYDROVALPROATE-3	h.t.	ANTICONVULSANTS	*DELATESTRYL		TESTOSTERONE-ENANTHATE
DEHYDROVALPROATE-4			DELAVINE		
DEHYDROWARFARIN			DELAVIRDINE	h.t.	VIRUCIDES REVERSE= TRANSCRIPTASE-INHIBITORS
DEHYDROXYASPOXICILLIN	h.t.	ANTIBIOTICS		was	U-90152
DEHYDROXYSPARSOMYCIN	h.t.	ANTIBIOTICS CYTOSTATICS		or	U-90152S
DEHYDROZINGERONE	h.t.	ANTIINFLAMMATORIES	delaware	and	U-90152-E
DEHYMULS-E			DELAWARE	use	DEL.
DEHYMULS-K			DELAYED		
DEIODINATION			delayed-release	use	DEPOT
deisopropylidopyramide	use	MONODEALKYLDISOPYRAMIDE-N	DELBAY		
DEISOPROPYLINDECAINIDE			DELERGOTRILE	h.t.	ANTIPARKINSONIANS DOPAMINERGICS
DEISOPROPYLPROPRANOLOL			DELESSERINE		
DEISOPROPYLPROPRANOLOL= GLUCURONIDE			*DELESTROGEN		ESTRADIOL-VALERATE
*DEITEN		NITRENDIPINE	*DELEVIN		DEXTROPROPOXYPHENE
DEITIFORIN	h.t.	VIRUCIDES			
DEJERINE-KLUMPHE-SYNDROME	h.t.	PERIPHERAL-NERVE-DISEASE PARALYSIS			
dejerine-rousseau-syndrome	use	THALAMIC-SYNDROME			
dejerine-sottas-syndrome	use	INTERSTITIAL LINK HYPERTROPHIC LINK NEURITIS			
	h.t.	PERIPHERAL-NERVE-DISEASE			

DELFANTRINE	h.t.	ANTIINFLAMMATORIES ANALGESICS	DELTAMETHRIN	h.t.	INSECTICIDES
*DELFEN		NONOXINOL-9	DELTAMYCIN-A1	was	DECAMETHRINE
DELICIA			DELTAMYCIN-A1-P1	h.t.	ANTIBIOTICS
*DELIMMUN		METHISOPRINOL	DELTAMYCIN-A1-P2	h.t.	ANTIBIOTICS
DELIPIDIZATION			DELTAMYCIN-A1-P3		
DELIQUESCENS			DELTAMYCIN-A2	h.t.	ANTIBIOTICS
DELIRIUM	h.t.	MENTAL-DISORDER PSYCHOSIS	DELTAMYCIN-A2-P1	h.t.	ANTIBIOTICS
DELIRIUM-TREMENS	h.t.	MENTAL-DISORDER PSYCHOSIS ALCOHOLISM ADDICTION	DELTAMYCIN-A2-P2	h.t.	ANTIBIOTICS
DELIVERY	h.t.	OBSTETRICS	DELTAMYCIN-A2-P3	h.t.	ANTIBIOTICS
DELIVERY-INDUCTION (DVDF)	h.t.	OBSTETRICS BREEDING	DELTAMYCIN-A3	h.t.	ANTIBIOTICS
DELL			deltamycin-A4	use	CARBOMYCIN-A PREDNISONE
DELLEN	h.t.	EYE-DISEASE	*DELTASONE		
DELMADINONE	h.t.	PROGESTOGENS ANDROGEN-ANTAGONISTS ESTROGEN-ANTAGONISTS	DELTOID	h.t.	MUSCLE
DELMADINONE-ACETATE	h.t.	PROGESTOGENS ANDROGEN-ANTAGONISTS ESTROGEN-ANTAGONISTS	DELTORPHIN	h.t.	OPIOIDS
DELMAR			DELTORPHIN,2-D-ALA-4-GLU	h.t.	OPIOIDS
DELMETACIN	h.t.	ANTIINFLAMMATORIES ANALGESICS	deltorpin-c	use	DELTORPHIN-I
DELMONT			DELTORPHIN-I	h.t.	OPIOIDS
DELMOPINOL			DELTORPHIN-II	h.t.	OPIOIDS
*DELNAV		DIOXATION	DELUSIONAL		
*DELONAL		ALCOMETASONE	*DELVOCID-S		NATAMYCIN
DELORAZEPAM	h.t.	PSYCHOSEDATIVES TRANQUILIZERS BENZODIAZEPINE-AGONISTS	*DELVOMYCIN		MOCIMYCIN
	was	CHLORDE METHYLDIAZEPAM	*DELVOSTERON		PROLIGESTONE
	and	CHLORNORDIAZEPAM	*DELYSID		LSD
DELPHINIDIN			DEMANYL-PHOSPHATE	h.t.	PSYCHOTONICS PSYCHOSTIMULANTS
DELPHININ			DEMATICUM		
DELPHININE			DEMBREXINE	h.t.	MUCOLYTICS ANTITUSSIVES EXPECTORANTS
DELPHINIUM	h.t.	BOTANY		was	DEMBROXOL NA-1523
DELPROSTENATE	h.t.	PROSTAGLANDINS	dembroxol	or	DEMBREXINE DEMBROXOL NA-1523
*DELSID		LSD	DEMECARIUM BROMIDE	h.t.	PARASYMPATHOMIMETICS ANTICHOLINESTERASES
*DELSUVAC		PSEUDORABIES-VACCINE	DEMECLOCYCLINE	h.t.	ANTIBIOTICS
*DELSYM		DEXTROMETHORPHAN	DEMECOLCEINE		
DELTA			DEMECOLCINE	h.t.	CYTOSTATICS
DELTA-BHC	h.t.	INSECTICIDES	DEMECYCLINE	h.t.	ANTIBIOTICS
DELTA-SLEEP-INDUCING-PEPTIDE			demediapiamine	use	TIAPAMIL VEROCAININE
*DELTACORTENE		PREDNISONE	DEMEGESTONE	was	
deltacortisone	use	PREDNISONE	DEMELVERINE	h.t.	PROGESTOGENS
*DELTACORTRIL		PREDNISOLONE	DEMENTIA	h.t.	SPASMOLYTICS
DELTAKEPHALIN	h.t.	OPIOIDS	*DEMEROL	h.t.	MENTAL-DISORDER PSYCHOSIS
			demetacin		PETHIDINE
				use	DELMETACIN

DEMETHOXYADRIAMYCINONE				DEMETHYLDACARBAZINE	h.t.	CYTOSTATICS
demethoxydaunomycin-4	use	IDARUBICIN		DEMETHYLDEACETYLDILTIAZEM-N		
	was	DEMETHOXYDAUNORUBICIN		DEMETHYLDEOXYPODOPHYL=	h.t.	CYTOSTATICS
demethoxydaunorubicin	use	IDARUBICIN		LOTOXIN-4+		
	was	DEMETHOXYDAUNORUBICIN		demethyl-desipramine	use	DIDEMETHYLIMIPRAMINE
demethoxydaunorubicinol	was	DEMETHOXYDAUNORUBICINOL		demethyldiazepam	use	NORDAZEPAM
	use	IDARUBICINOL		DEMETHYLDICARBINE-N	was	DEMETHYLSTOBADINE-N
DEMETHOXYDAUNORUBICINONE				DEMETHYLDILTIAZEM-N	h.t.	CARDIANTS CALCIUM-ANTAGONISTS
demethoxydoxorubicin	use	MEDORUBICIN		DEMETHYLDOSULEPIN	h.t.	ANTIDEPRESSANTS PSYCHOSTIMULANTS
	was	DEMETHOXDOXORUBICIN		DEMETHYLDOXEPIN	h.t.	TRANQUILIZERS PSYCHOSEDATIVES ANTIDEPRESSANTS PSYCHOSTIMULANTS
DEMETHOXYFLOMOXEF	h.t.	ANTIBIOTICS		DEMETHYLDROLOXIFENE-N	h.t.	ESTROGEN-ANTAGONISTS
DEMETHOXYFUMITREMORGIN-C	h.t.	CYTOSTATICS		DEMETHYLENCAINIDE-N	h.t.	ANTIARRHYTHMICS
demethoxyverapamil	use	DEVAPAMIL		demethylencaïnide-o	use	MJ-9444
DEMETHOXYVIRIDIN	h.t.	ANTIBIOTICS FUNGICIDES		DEMETHYLEPIPODOPHYLLOTOXIN-4+		
demethyladinazolam	use	U-42352		DEMETHYLERYTHROMYCIN-N	h.t.	ANTIBIOTICS
DEMETHYLADINAZOLAM				DEMETHYLFLEROXACIN	h.t.	ANTISEPTICS
DEMETHYLALLOSAMIDIN	h.t.	FUNGICIDES ANTIBIOTICS		DEMETHYLFLUDIAZEPAM	h.t.	TRANQUILIZERS PSYCHOSEDATIVES BENZODIAZEPINE-AGONISTS
DEMETHYLASTEMIZOLE				DEMETHYLFLUMAZENIL		
DEMETHYLATION				DEMETHYLFLUNITRAZEPAM		
DEMETHYLAZELASTINE				demethylfortimicin-a-o	use	K-4619
DEMETHYLBEFLOXATONE				DEMETHYLGALANTAMINE-O		
DEMETHYLBLEOMYCIN-A2	h.t.	CYTOSTATICS ANTIBIOTICS		DEMETHYLGRISEOFULVIN-6	h.t.	ANTIBIOTICS
DEMETHYLBUFLOMEDIL-4	h.t.	VASODILATORS SPASMOLYTICS		DEMETHYLIDAVERINE-N		
DEMETHYL CARVEDILOL	h.t.	SYMPATHOLYTICS-BETA		DEMETHYLLEVOMEPRMAZINE-O	h.t.	DOPAMINE-ANTAGONISTS
DEMETHYLCATHINONE-ALPHA				demethylidamidine	use	WHR-1049
DEMETHYLCHARTREUSIN-3++	h.t.	CYTOSTATICS ANTIBIOTICS		DEMETHYLLINCOMYCIN	h.t.	ANTIBIOTICS
DEMETHYLCHLORCYCLIZINE				DEMETHYLLOPERAMIDE		
demethylchloridiazepoxide	use	NORCHLORDIAZEPOXIDE		DEMETHYLMAPROTI LINE		
DEMETHYLCHLORPHENAMIDINE				DEMETHYLMENOGARIL-N		
demethylchlorpromazine	use	NORCHLORPROMAZINE		DEMETHYLMEROPENEM-1	h.t.	ANTIBIOTICS
demethylchlortetracycline	use	DEMECLOCYCLINE		demethylmesoridazine	use	TPO-33
DEMETHYLCHROMOMYCIN-A2	h.t.	ANTIBIOTICS VIRUCIDES CYTOSTATICS		DEMETHYLMESUXIMIDE-N		
				demethylmetaclazepam-n	use	KC-3755
DEMETHYLCHROMOMYCIN-A3	h.t.	VIRUCIDES ANTIBIOTICS CYTOS TATICS		DEMETHYLMETAMFEPRAMONE		
DEMETHYLCIMETIDINE-N				demethylmethadol	use	NORDIMEPHEPTANOL
demethylcitalopram	use	LU-11-109		DEMETHYLMETHOXYPHENAMINE-N		
DEMETHYLCLOBAZAM	h.t.	PSYCHOSEDATIVES TRANQUILIZERS BENZODIAZEPINE-AGONISTS		DEMETHYLMETHOXYPHENAMINE-O		
demethylclomipramine	use	NORCLOMIPRAMINE		demethylmethsuximide-n	use	DEMETHYLMESUXIMIDE-N
DEMETHYLCOLCHICINE-2				demethylmetoprolol-o	use	H-105-22
DEMETHYLCOLCHICINE-3				DEMETHYLMIANSERIN		
DEMETHYLCYPROHEPTADINE				demethylmisonidazole	use	RO-5-9963

DEMETHYLNAFTOPIDIL	h.t.	CALCIUM-ANTAGONISTS SYMPATHOLYTICS-ALPHA HYPOTENSIVES VASODILATORS	DEMETHYLTUBULOSINE-9	h.t.	CYTOSTATICS
DEMETHYLNAPROXEN			DEMETHYLVANCOMYCIN-N	h.t.	ANTIBIOTICS
DEMETHYLNAPROXEN-SULFATE-6			demethylvenlafexine-o	use	WY-45233
DEMETHYLNEFOPAM	h.t.	ANALGESICS	DEMETHYLWEDELACTONE	h.t.	HEPATOTROPICS HEMOSTATICS
DEMETHYLNIZATIDINE-N2	h.t.	GASTRIC-SECRETION-INHIBITORS ANTIHISTAMINES-H2	DEMETHYLXANOMELINE	h.t.	PARASYMPATHOMIMETICS
DEMETHYLNOBILETIN-5			demethylzopiclone	use	RP-32273
DEMETHYLNORTRIPTYLINE			DEMETON	h.t.	INSECTICIDES
DEMETHYLOFLOXACIN-N	h.t.	ANTISEPTICS	DEMETON-METHYL	h.t.	INSECTICIDES
DEMETHYLOLIVOMYCIN-A	h.t.	VIRUCIDES CYTOSTATICS ANTIBIOTICS	*DEMETRIN		PRAZEPAM
DEMETHYLOLIVOMYCIN-B	h.t.	FUNGICIDES ANTIBIOTICS	DEMEXIPTILINE		
DEMETHYLOXAPROTILOLINE			DEMOCONAZOLE	h.t.	FUNGICIDES
DEMETHYLOXYPHENONIUM	h.t.	PARASYMPATHOLYTICS	*DEMODENAL		DIMENHYDRINATE
demethylpefloxacin	use was	NORFLOXACIN DEMETHYLPEFLOXACIN	DEMODEX (DDF)	h.t.	ARTHROPOD
DEMETHYLPENCLOMEDI-4			DEMODEX (DVDF)	h.t.	ARTHROPOD MITE
DEMETHYLPERAZINE			*DEMOPLAS		PHENYLBUTAZONE
DEMETHYLPHALLOIN	h.t.	PHYTOTOXINS	DEMOXEPAM	h.t.	TRANQUILIZERS PSYCHOSEDATIVES BENZODIAZEPINE-AGONISTS
DEMETHYLPHENIRAMINE			DEMOXYTOCIN	h.t.	OXYTOCIN-AGONISTS PITUITARY-HORMONES
demethylpimobendan-o	use	UD-CG-212	*DEMSEER		METIROSENE
DEMETHYLPIRITREXIM-5+			DEMULCENT		
DEMETHYLPDOPHYLLOTOXIN-4+			DEMYELINATING-DISEASE		
DEMETHYLPDOPHYLLOTOXONE-4+			DEN.		
DEMETHYLQUINIDINE			*DENAGARD		TIAMULIN
DEMETHYLRANITIDINE			DENATONIUM BENZOATE		
DEMETHYLRAPAMYCIN-O-27	h.t.	ANTIBIOTICS FUNGICIDES IMMUNOSUPPRESSIVES	DENATURATION		
DEMETHYLRICININE-N	h.t.	HEPATOTROPICS	DENAVERINE	h.t.	SPASMOLYTICS
DEMETHYLRUFLOXACIN-N			DENBUFYLLINE	h.t.	PSYCHOSTIMULANTS VASODILATORS NOOTROPICS
demethylselegiline	use	NORDEPRENYL	DENDRITE	h.t.	BRL-30892
demethylsertraline	use	CP-53261	DENDRITIC		NERVE
demethylsibutramine-n	use	BTS-54354	DENDRITICUM		
demethylstobadine-n	use was	DEMETHYLDICARBINE-N DEMETHYLSTOBADINE-N	DENDROBACILLIN	h.t.	INSECTICIDES
DEMETHYLTAMOXIFEN	h.t.	ESTROGEN-ANTAGONISTS	DENDROBINE	h.t.	CONVULSANTS
DEMETHYLTHIOCOLCHICINE-3	h.t.	CYTOSTATICS	*DENEGYT		DECIMEMIDE
DEMETHYLTHIORIDAZINE			DENERVATED		
demethyltiapamil	use	NORTIAPAMIL	DENGUE	h.t.	INFECTION,VIRUS
DEMETHYLTOREMIFENE-N	h.t.	ESTROGEN-ANTAGONISTS	dengue-fever-vaccine	use	DENGUE-VACCINE
DEMETHYLTRAMADOL-N			DENGUE-VACCINE	h.t.	IMMUNOSTIMULANTS VACCINES
DEMETHYLTRAMADOL-O	h.t.	ANALGESICS	DENGUE-VIRUS	h.t.	VIRUS ARBOVIRUS
DEMETHYLTRIMEBUTINE-N	h.t.	SPASMOLYTICS	DENITRIFICANS		
DEMETHYLTRIMIPRAMINE			denitro-k-351	use	DENITRONIPRAIOL

DENITRONIPRADILOL	h.t.	ANTIARRHYTHMICS SYMPATHOLYTICS-BETA VASODILATORS HYPOTENSIVES	deoxy-5-fluoro-uridine-5+	use	DOXIFLURIDINE
				was	RO-21-9738
DENKA			deoxy-atp	use	DATP
*DENKA-POVAL		POLYVINYLALCOHOL	deoxy-ctp	use	DCTP
denmark	use	DEN.	deoxy-doxorubicin-4+	use	ESORUBICIN
DENMERT	h.t.	FUNGICIDES		was	DEOXY-DOXORUBICIN-4+
DENOPAMINE	h.t.	CARDIANTS SYMPATHOMIMETICS-BETA	deoxyaciclovir-6	use	DESCICLOVIR
	was	TA-064		was	DEOXYACICLOVIR-6
DENOPTERIN	h.t.	CYTOSTATICS	deoxyadenosine,3+-	use	CORDYCEPIN
DENPIDAZONE	h.t.	RELAXANTS	DEOXYADENOSINE-2+		
DENSICOMACIN	h.t.	CYTOSTATICS	DEOXYADENOSINE-5+		
*DENSILIN		PHENYLETHYLMALONDIAMIDE	DEOXYADRENALINE	h.t.	SYMPATHOMIMETICS-ALPHA VASOCONSTRICTORS
densitometry	use	PHOTOMETRY	deoxyadriamycin-11	use	DEOXYDOXORUBICIN-11
DENSITY	s.a.	BULK-DENSITY	deoxyadriamycinol-4+	use	ESORUBICINOL
dental-caries	use	CARIES	DEOXYADRIAMYCINOL-AGLYCONE-7		
	h.t.	ODONTOLOGY	DEOXYADRIAMYCINONE-7		
DENTAL-FOLLICLE	h.t.	TOOTH	DEOXYAKLAVINONE-7	h.t.	ANTIBIOTICS CYTOSTATICS
DENTAL-PULP	h.t.	TOOTH	DEOXYALDOSTERONE-18	h.t.	ALDOSTERONE-ANTAGONISTS MINERALOCORTICOIDS
dental-surgery	use	DENTISTRY	DEOXYANDROGRAPHOLIDE		
DENTATE-GYRUS	h.t.	BRAIN	deoxyarteannuin	use	DEOXYARTEMISININ
DENTATIN				was	DEOXYQINGHAOSU
DENTATIN-A	h.t.	PHYTONCIDES	DEOXYARTEMISININ		DEOXYQINGHAOSU
DENTATUM			DEOXYAZACYTIDINE	h.t.	CYTOSTATICS
DENTATUS			deoxybetamethasone-21	use	DOXBETASOL
DENTICOLA			DEOXYBOUVARDIN	h.t.	CYTOSTATICS
DENTICULATIN-A			DEOXYCADEGUOMYCIN-2+		
DENTICULATIN-B			DEOXYCARBADOX		
dentifrice	use	TOOTHPASTE	DEOXYCARBOVIR-6	h.t.	VIRUCIDES REVERSE-== TRANSCRIPTASE-INHIBITORS
DENTIN	h.t.	TOOTH			
DENTISTRY	h.t.	SURGERY	deoxycarminomycin-13	use	DEOXYCARUBICIN-13
DENTOCARIOSA				was	DEOXYCARMINOMYCIN-13
DENTRIFICANS			DEOXYCARMINOMYCINONE-11		
DENUDATIN-B			DEOXYCARUBICIN-13	h.t.	ANTIBIOTICS CYTOSTATICS
DENZIMOL	h.t.	ANTICONVULSANTS		was	DEOXYCARMINOMYCIN-13
DEODAN-AB	h.t.	IMMUNOSTIMULANTS	DEOXYCARUBICIN-6	h.t.	ANTIBIOTICS CYTOSTATICS
DEODORANT			DEOXYCASTANOSPERMINE-1		
DEODORANTS			DEOXYCHOLATE	h.t.	CHOLAGOGUES ANTIINFLAMMATORIES PENETRATION-ENHANCERS
DEOXOALFAXALONE-11					
DEOXOAMIODARONE	h.t.	ANTIARRHYTHMICS	deoxycoformycin	use	PENTOSTATIN
DEOXOARTEMISININ	h.t.	PROTOZOACIDES		was	COVIDARABINE
DEOXOFAVELINE	h.t.	CYTOSTATICS	deoxycorticosterone	use	CORTEXONE
DEOXOGLCYRRHETOL			deoxycorticosterone-acetate	use	CORTEXONE-ACETATE
deoxy-15-methylprostaglandin	use	DOXAPROST	deoxycortisol	use	CORTODOXONE
deoxy-5-fluoro-uridine-2+	use	FLOXURIDINE	deoxycortisol-21	use	DEOXYHYDROCORTISONE-21

deoxycortone	use	CORTEXONE	DEOXYNOGAROL-7	h.t.	ANTIBIOTICS CYTOSTATICS
DEOXYCYTIDINE			deoxynojirimycin	use	DEOXYNOJIRIMYCIN-1
deoxycytidine,fluoro-	use	FLUORODEOXYCYTIDINE	DEOXYNOJIRIMYCIN-1	h.t.	ANTIBIOTICS
deoxycytidine-triphosphate	use	DCTP	DEOXYNOJIRIMYCIN-1-METHYL-N	h.t.	ANTIBIOTICS
deoxydaunomycin-11	use	DEOXYDAUNORUBICIN-11	DEOXYOXANOSINE-2+	h.t.	ANTIBIOTICS CYTOSTATICS
DEOXYDAUNORUBICIN-11	h.t.	CYTOSTATICS ANTIBIOTICS	DEOXYOXAZOLINE		
DEOXYDAUNORUBICINOL= AGLYCONE-7			deoxypactamycin-7	use	CRANOMYCIN
DEOXYDAUNORUBICINONE-11	h.t.	CYTOSTATICS ANTIBIOTICS	DEOXYPANCRATISTATIN-7	h.t.	VIRUCIDES
DEOXYDAUNORUBICINONE-7			DEOXYPEGANINE	h.t.	ANTICHOLINESTERASES
DEOXYDEMETHOXYDAUNORU= BICINONE-11			DEOXYPIPRADOL	h.t.	PSYCHOSTIMULANTS PSYCHOTONICS
deoxydihomovasicinone	use	RLX	DEOXYPODOPHYLLOTOXIN	h.t.	HEPATOTROPICS
DEOXYDIHYDROURIDINE			DEOXYPODORHIZON	h.t.	CYTOSTATICS
DEOXYDOXORUBICIN-11			DEOXYPYRIDOXAL		
deoxydoxorubicin-4+	use	ESORUBICIN	DEOXYPYRIDOXINE	h.t.	ANTIVITAMINS
DEOXYDOXORUBICIN-9	h.t.	CYTOSTATICS	deoxypyrrromycin	use	AKLAVIN DEOXYPYRRROMYCIN
deoxydoxorubicin-aglycone-7	use	DEOXYADRIAMYCINONE-7	deoxypyrrromycin-1	use	AKLAVIN was DEOXYPYRRROMYCIN
deoxydoxorubicinone-7	use	DEOXYADRIAMYCINONE-7	DEOXYPYRRROMYCINONE-1		
deoxyephedrine	use	METHAMPHETAMINE	deoxypyrrromycinone-7	use	PYRRROMYCINONE-ZETA was DEOXYPYRRROMYCINONE-7
DEOXYERYTHROMYCIN-A-6	h.t.	ANTIBIOTICS	deoxyqinghaosu	use	DEOXYARTEMISININ was DEOXYQINGHAOSU
deoxyfluorouridine-5+,5	use	DOXIFLURIDINE	DEOXYRIBONUCLEASE-I	h.t.	EC-3.1.21.1 ENZYMES MUCOLYTICS
DEOXYFORMYCIN-2+	h.t.	CYTOSTATICS	deoxyribonucleic-acid	use	DNA
DEOXYFRENOLICIN	h.t.	ANTIBIOTICS	DEOXSALINOMYCIN	h.t.	ANTIBIOTICS IONOPHORES
DEOXYFRUCTO-SEROTONIN	h.t.	ANTISEPTICS	DEOXSANGIVAMYCIN-2+	h.t.	VIRUCIDES ANTIBIOTICS
DEOXYGALACTOSTATIN-1	h.t.	ANTIBIOTICS	DEOXYSHIZANDRIN	h.t.	HEPATOTROPICS
DEOXYGLUCOSE			DEOXYSPERGUALIN	h.t.	CYTOSTATICS ANTIBIOTICS
deoxyglucose-1	use	ANHYDROGLUCITOL-1,5	DEOXYSTREPTAMINE		
DEOXYGOMISIN-A	h.t.	HEPATOTROPICS	DEOXYTAXOL-7	h.t.	CYTOSTATICS
DEOXYGONIOPYPRONE-9			DEOXYTAXOTERE-10	h.t.	CYTOSTATICS
DEOXYGUANOSINE-2+			DEOXYTETRAHYDROURIDINE		
deoxyguanosine-triphosphate	use	DGTP	DEOXYTHIOGUANOSINE	h.t.	CYTOSTATICS
DEOXYHEMOGLOBIN			DEOXYTOYOCAMYCIN-2+	h.t.	ANTIBIOTICS VIRUCIDES
DEOXYHYDROCORTISONE-21	h.t.	CORTICOSTEROIDS	deoxytriamcinolone	use	DESCINOLONE
DEOXYINOSINE-2+			DEOXYTUBERCIDIN-2+	h.t.	ANTIBIOTICS
DEOXYINOSINE-3+			DEOXYURIDINE		
deoxyinosine-monophosphate	use	DIMP	DEOXYURIDINE-3+	h.t.	CYTOSTATICS PROTOZOACIDES
DEOXYISOAMIJOL-14			deoxyuridine-phosphate	use	DUMP
DEOXYMANNOJIRIMYCIN-1			DEOXYVERNOLEPIN	h.t.	CYTOSTATICS
deoxymannojirimycin-1	use	DEOXYMANNOJIRIMYCIN-1			
DEOXYMINOXIDIL					
deoxymycotrienin-ii-19	use	TRIENOMYCIN-A			
deoxynarciclasine-7	use	LYCORICIDINE			
DEOXYNARGENICIN-A1-18	h.t.	ANTIBIOTICS			
DEOXYNIVALENOL	h.t.	TOXINS			

*DEPAKENE		VALPROATE SODIUM	DEPOT	h.t.	PHARM.PREP.
*DEPAKENE-ENTERAB		VALPROATE SODIUM		s.a.	IMPLANT
*DEPAKIN		VALPROATE SODIUM	*DEPOT-A-INSULIN		INSULIN-HUMAN
*DEPAKINE		VALPROATE SODIUM	*DEPOT-H-INSULIN		INSULIN-HUMAN
*DEPAKOTE		VALPROATE SEMISODIUM			
*DEPAMIDE		VALPROMIDE	*DEPOT-INSULIN-CR		INSULIN-CATTLE
*DEPAS		ETIZOLAM	*DEPOT-INSULIN-CS		INSULIN-PIG
*DEPASAN		SPARTEINE	*DEPOTOCIN		CARBETOCIN
*DEPEN		PENICILLAMINE	*DEPOVERNIL		SULFAMETHOXYPYRIDAZINE
dependence,drug	use	ADDICTION	*DEPRAKINE		VALPROATE SODIUM
DEPENDENT			DEPRAMINE	h.t.	ANTIPARKINSONIANS
*DEPESEN		AMYLOSULFATE SODIUM	deprenaline	use	SELEGILINE
*DEPERSOLON		MAZIPREDONE		was	DEPRENALINE
DEPERSONALIZATION	h.t.	MENTAL-DISORDER NEUROSIS	*DEPRENIL		SELEGILINE
dephosphobromophenophos	use	BROMOPHENE	DEPRENON	h.t.	PROLACTIN-ANTAGONISTS
DEPHOSTATIN			*DEPRENYL	was	SELEGILINE DEPRENALINE
DEPIGMENTATION			*DEPRESSAN		DIHYDRALAZINE
DEPILATORY			depressant,central	use	SEDATIVE
DEPLETION				or	TRANQUILIZER
*DEPO-MEDROL		METHYLPREDNISOLONE== ACETATE	\$DEPRESSION	h.t.	MENTAL-DISORDER PSYCHOSIS
*DEPO-MEDRONE		METHYLPREDNISOLONE== ACETATE		or	MENTAL-DISORDER NEUROSIS
*DEPO-MGA		MELENGESTROL-ACETATE	depression,bone-marrow	use	MARROW-DEPRESSION
*DEPO-PROVERA		MEDROXYPROGESTERONE== ACETATE	depression,neurotic	use	DEPRESSION
*DEPO-TESTOSTERONE		TESTOSTERONE-CYPIONATE	depression,psychotic	use	DEPRESSION
*DEPOCILLIN		PROCAINE-BENZYLPENICILLIN	depression,respiratory	use	RESPIRAT.DEPRESSION
*DEPOESTRADIOL		ESTRADIOL-CYPIONATE	*DEPRIDOL		METHADONE
*DEPOGEN		DROTAVERINE== THEOPHYLLINE-ACETATE	*DEPRIVAN	was	PROPOFOL
*DEPOGEST		PROGESTERONE		or	DIPROFOLANE DISOPROFOL
DEPOLARIZATION	h.t.	ELECTROPHYSIOL.	DEPRIVATION		
DEPOLYMERIZATION			DEPRODONE	h.t.	CORTICOSTEROIDS
*DEPOMEDROL		METHYLPREDNISOLONE== ACETATE	DEPRODONE-PROPIONATE	h.t.	CORTICOSTEROIDS
*DEPOMEDRONE		METHYLPREDNISOLONE== ACETATE	*DEPRONAL		DEXTROPROPOXYPHENE
depomedroxyprogesterone	use	MEDROXYPROGESTERONE== ACETATE	DEPROPYLPROPAFENONE-N	h.t.	ANTIARRHYTHMICS
*DEPONIT		NITROGLYCEROL	DEPROSTIL	h.t.	PROSTAGLANDINS
*DEPONIT-S		NITROGLYCEROL	DEPSIDE	see	Appendix B
*DEPONIT-TTS		NITROGLYCEROL	DEPSIPEPTIDE	see	Appendix B
*DEPOSEL		BARIUM-SELENATE	deptomycin	use	DAPTOMYCIN
DEPOSIT				was	LY-146032
DEPOSITION			DEPTROPINE	or	DEPTOMYCIN
*DEPOSTAT		GESTONORONE-CAPROATE		h.t.	ANTIASTHMATICS BRONCHODILATORS SPASMOLYTICS ANTIHISTAMINES-H1 PARASYMPATHOLYTICS ANTISEROTONINS
			DEPTROPINE-METHOBROMIDE	h.t.	GASTRIC-SECRETION-INHIBITORS PARASYMPATHOLYTICS SPASMOLYTICS ANTIULCERS

DEPUDECIN	h.t.	CYTOSTATICS	DERMATOPHILUS	h.t.	BACT. GRAM-POS.
DEQUALINIUM CHLORIDE	h.t.	ANTISEPTICS FUNGICIDES	DERMATOPHYTOSIS	h.t.	DERMATOLOGY INFECTION,FUNGUS
DER.			DERMATOPOLYNEURITIS	h.t.	DERMATOLOGY PERIPHERAL-NERVE-DISEASE
*DERACYN		ADINAZOLAM	DERMATOSIS	h.t.	DERMATOLOGY
*DERALIN		PROPRANOLOL	DERMAZELLON	h.t.	VULNERARIES
*DERAPEN		BENZATHINE-BENZYLPENICILLIN	*DERMCUSAL		SALICYLATE COPPER
DERCITIN	h.t.	VIRUCIDES IMMUNOSUPPRESSIVES CYTOSTATICS	dermenkephalin	use	DELTORPHIN
dercum-syndrome	use	NEUROLIPOMATOSIS	DERMIK		
*DERFLU		INFLUENZA-VACCINE	DERMIS	h.t.	SKIN
*DERGESKALONE		PSEUDORABIES-VACCINE	DERMOCEPT	h.t.	FUNGICIDES ACARICIDES PHYTONCIDES
*DERIFIL		CHLOROPHYLL	*DERMOFULVINA		GRISEOFULVIN
*DERINASE-PLUS		DEOXYRIBONUCLEASE-I	DERMOID		
*DERIPHAT-160C		LAURIMINODIPROPIONATE= SODIUM	DERMORPHIN	h.t.	OPIOIDS
derivative	use	DER.	DERMORPHIN,2-D-ARG	h.t.	OPIOIDS ANALGESICS
DERMACENTOR (DDF)	h.t.	ARTHROPOD	DERMORPHIN,4-TRP-7-ASN	h.t.	OPIOIDS
DERMACENTOR (DVDF)	h.t.	ARTHROPOD TICK	DERMORPHIN,7-LYS	h.t.	OPIOIDS ANALGESICS
DERMACID	h.t.	FUNGICIDES ANTISEPTICS	DERMORPHIN-1-5	h.t.	OPIOIDS
DERMAL			dermostatin	use	VIRIDOFULVIN
DERMANYSSUS	h.t.	ARTHROPOD	*DERMOVAT		CLOBETASOL-PROPIONATE
DERMASEPTIN	h.t.	ANTIBIOTICS FUNGICIDES	*DERMOVATE		CLOBETASOL-PROPIONATE
dermatan-sulfate	use	HEPARIN-BETA	*DERMOXIN		CLOBETASOL-PROPIONATE
*DERMATHYICIN		THYROTROPIN	*DEROCTYL		GLIBENCLANIDE
DERMATITIDIS			*DERONIL		DEXAMETHASONE
DERMATITIS	h.t.	DERMATOLOGY	*DERTIL		NICLOFOLAN
dermatitis-herpetiformis	use	DERMATITIS LINK = HERPETIFORMIS DERMATOLOGY	DERZSY-DISEASE	h.t.	INFECTION,VIRUS HEPATOPATHY
DERMATOBIA (DDF)	h.t.	ARTHROPOD	DERZSY-DISEASE-VACCINE	h.t.	VACCINES
DERMATOBIA (DVDF)	h.t.	FLY ARTHROPOD	DERZSY-DISEASE-VIRUS	h.t.	PARVOVIRUS VIRUS
DERMATOGRAPHIA	h.t.	ALLERGY	des-enkephalin-gamma-endorphin	use	ENDORPHIN-GAMMA-6-17
*DERMATOL		BISMUTH-SUBGALLATE	*DESACE		DESLANOSIDE
DERMATOLOGICAL			desacetyllanatoside	use	DESLANOSIDE
DERMATOLOGY			DESASPIDIN	h.t.	ANTHELMINTICS
DERMATOLYSIS	h.t.	DERMATOLOGY	DESBURGERS		
DERMATOMYOSITIS	h.t.	DERMATOLOGY MYOPATHY COLLAGENOSIS	DESCICLOVIR	h.t.	VIRUCIDES
DERMATOPHAGOIDES	h.t.	ARTHROPOD	DESCINOLONE	was	DEOXYACICLOVIR-6
DERMATOPHILOSIS	h.t.	DERMATOLOGY INFECTION,BACT.	*DESCLIDIUM	h.t.	CORTICOSTEROIDS
DERMATOPHILOSIS-VACCINE	h.t.	VACCINES	DESENSITIZATION		VIQIDIL
			DESENSITIZER		
			DESENSITIZERS		
			*DESERIL		METHYSERGIDE

*DESERNIL		METHYSERGIDE		DESQUAMATION	
DESERPIDINE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS		DESQUAMATIVE	
DESERTOMYCIN	h.t.	ANTIBIOTICS		DESSAU	
*DEFERAL		DEFEROXAMINE		DESSETAE	
*DEFERIN		DEFEROXAMINE		DESTABILASE	h.t. ENZYMES EC-0.0.0.0
desferrioxamine	use	DEFEROXAMINE		*DESTOLIT	URSODEOXYCHOLATE
DEFERRITHIOCIN	h.t.	CHELATORS		DESTOMYCIN-A	h.t. ANTIBIOTICS ANTHELMINTICS
*DEFERYL		DEFEROXAMINE		DESTRUENS	
DESFLURANE	h.t. was	GEN.ANESTHETICS I-653		DESTRUXIN-B	h.t. CYTOSTATICS VIRUCIDES
DESGLUGASTRIN				DESTRUXIN-E	h.t. CYTOSTATICS
DESICCANT	h.t.	PHARMACEUTICS AUXILIARY-INGREDIENT		desulfatohirudin	use HIRUDIN-DESULFATED
DESICCATED-THYROID	h.t.	THYROID-HORMONES		*DESURIC	BENZBROMARONE
DESIPRAMINE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS		*DESYREL	TRAZODONE
DESITIN-WERKE				*DET-MS	DIHYDROERGOTAMINE
DESLANOSIDE	h.t.	CARDIOGLYCOSIDES CARDIANTS		DET.	
DESLORELIN	h.t. was	RELEASING-FACTORS LULIBERIN-AGONISTS BACHEM-9022		DETACHMENT	
DESMAL	h.t.	CYTOSTATICS PEPTIDE-HYDROLASE= INHIBITORS		DETAJMIUM BITARTRATE	h.t. ANTIARRHYTHMICS
desmethylimipramine	use	DESIPRAMINE		DETALLIPTINIUM	h.t. CYTOSTATICS ANTIBIOTICS
DESMETHYLMORAMIDE	h.t.	ANALGESICS		DETANOSAL	h.t. ANTIPTYRETICS
*DESMIN-370		HEPARIN-BETA		DETARIUM-GUM	
DESMITIS				detaxtran	use DEXTRAN-DEAE
DESMOPRESSIN	h.t.	PITUITARY-HORMONES VASOPRESSIN-AGONISTS		detection	use DET.
DESMOSINE				DETERENOL	h.t. SYMPATHOMIMETICS-BETA
DESMOSOME	h.t.	MEMBRANE		detergent	use SURFACTANT
DESMOSTEROL				DETERMANN-SYNDROME	h.t. MYOPATHY VASCULAR-DISEASE
DESMYCOSIN	h.t.	ANTIBIOTICS		determination	use DET.
DESOGESTREL	h.t.	PROGESTOGENS		determination, qualitative	use QUAL. LINK DET.
DESOMORPHINE	h.t.	ANALGESICS NARCOTICS		determination, quantitative	use QUANT. LINK DET.
DESONIDE	h.t.	CORTICOSTEROIDS		DETHIATHIENAMYCIN	h.t. ANTIBIOTICS
*DESOPIMON		CHLORPHENTERMINE		DETHIOBIOTIN	
DESORPTION				*DETICENE	DACARBAZINE
DESOSAMINE				*DETIGON	CLOFEDANOL
DESOXIMETASONE	h.t.	CORTICOSTEROIDS		DETIRELIX	h.t. RELEASING-FACTOR-INHIBITORS LULIBERIN-ANTAGONISTS was RS-68439
desoxy	use	DEOXY		DETIRELIX ACETATE	h.t. LULIBERIN-ANTAGONISTS RELEASING-FACTOR= INHIBITORS
desoxycorticosterone-acetate	use	CORTEXONE-ACETATE		DETOMIDINE	h.t. PSYCHOSEDATIVES SEDATIVES TRANQUILIZERS ANALGESICS
desoxycortone	use	CORTEXONE		DETORUBICIN	h.t. CYTOSTATICS ANTIBIOTICS
DESOXYFUR	h.t.	ANTISEPTICS		DETOX	h.t. ADJUVANTS IMMUNOSTIMULANTS
*DESOXYN		METHAMPHETAMINE			
desproglumideproglumetacin	use	CR-1015			

DETOXIFICATION			DEXAMETHASONE= SULFOBENZOATE-META	h.t.	CORTICOSTEROIDS
DETOXIN-DI			DEXAMETHASONE-TEBUTATE	h.t.	CORTICOSTEROIDS
*DETREOMYCIN		CHLORAMPHENICOL	DEXAMETHASONE= TRIMETHYLACETATE	h.t.	CORTICOSTEROIDS
DETRITUM			DEXAMETHASONE= TRIOXAUNDECANOATE	h.t.	CORTICOSTEROIDS
DETROIT-562-CELL	h.t.	TUMOR-CELL TISSUE-CULTURE CARCINOMA	DEXAMETHASONE= TRIOXAUNDECANOATE-21	h.t.	CORTICOSTEROIDS
*DEURSIL		URSODEOXYCHOLATE	DEXAMETHASONE-VALERATE	h.t.	CORTICOSTEROIDS
DEUTERIUM			DEXAMISOLE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS ANTHELMINTICS
DEUTERIUM-LABELED			DEXAMPHETAMINE	h.t.	ANORECTICS SYMPATHOMIMETICS-BETA PSYCHOSTIMULANTS PSYCHOTONICS SYMPATHOMIMETICS-ALPHA
deuterium-oxide	use	DEUTERIUM-LABELED LINK WATER		s.a.	AMPHETAMINE
DEUTEROPHOMA	h.t.	FUNGUS	*DEXASONE		DEXAMETHASONE
DEUTEROPORPHYRIN-IX			*DEXATE		DEXAMETHASONE-PHOSPHATE
DEUTEROPORPHYRIN-IX-TIN	h.t.	RADIOSENSITIZERS	*DEXAVIN		IRON-DEXTRAN
DEUTIPHORINE	h.t.	VIRUCIDES	dexbenzetimide	use	DEXETIMIDE
DEV-10	h.t.	TRIAL-PREP. CHOLINESTERASE= REACTIVATORS	DEXBROMPHENIRAMINE	h.t.	ANTIHISTAMINES-H1
DEV-9	h.t.	TRIAL-PREP. CHOLINESTERASE= REACTIVATORS	DEXCHLORPHENIRAMINE	h.t.	ANTIHISTAMINES-H1
DEVALMUCEPTIN	h.t.	OPIOIDS	DEXCLAMOL	h.t.	PSYCHOSEDATIVES NEUROLEPTICS
DEVAPAMIL	h.t.	CARDIANTS CALCIUM-ANTAGONISTS			DEXAMPHETAMINE
DEVARICIN	h.t.	VASOTROPICS	*DEXEDRINE		DEXAMPHETAMINE
DEVAZEPIDE	h.t. was and	PANCREOZYMIN-ANTAGONISTS L-364718 MK-329	DEXETIMIDE	h.t.	PARASYMPATHOLYTICS SPASMOLYTICS ANTIPARKINSONIANS
DEVELOPMENT			DEXFENFLURAMINE	h.t.	ANORECTICS
devic-syndrome	use	OPTIC-NEUROMYELOPATHY	*DEXIDE		DEXTRAN-DEAE
*DEXACILINA		EPICILLIN	DEXIMAFEN	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS
*DEXACORT		DEXAMETHASONE	DEXINDOPROFEN	h.t.	ANTIINFLAMMATORIES ANALGESICS
*DEXADRON		DEXAMETHASONE-PHOSPHATE	*DEXIUM		DOBESILATE CALCIUM
*DEXAFORT		DEXAMETHASONE	DEXIVACAINE	h.t.	LOCAL-ANESTHETICS
*DEXAGEN-5		DEXAMETHASONE	DEXMEDETOMIDINE	h.t.	SYMPATHOMIMETICS-ALPHA
DEXAMETHASONE	h.t.	CORTICOSTEROIDS	DEXNIGULDIPINE	h.t.	HYPOTENSIVES CALCIUM-ANTAGONISTS
DEXAMETHASONE-ACETATE	h.t.	CORTICOSTEROIDS		was	B-859-34
DEXAMETHASONE-DIPROPIONATE	h.t.	CORTICOSTEROIDS	DEXOXADROL	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS
DEXAMETHASONE-GLUCOSIDE	h.t.	CORTICOSTEROIDS	DEXPANTHENOL	h.t.	VITAMINS-B
DEXAMETHASONE-GLUCURONIDE-21			DEXPROPRANOLOL	h.t.	SYMPATHOLYTICS-BETA ANTIARRHYTHMICS
DEXAMETHASONE-ISONICOTINATE	h.t.	CORTICOSTEROIDS	DEXPROXIBUTENE	h.t.	ANALGESICS
DEXAMETHASONE-MESILATE-21	h.t.	CORTICOSTEROIDS	DEXRAZOXANE	was	ICRF-187
DEXAMETHASONE-OXETANONE			DEXTILIDINE	h.t.	ANALGESICS
DEXAMETHASONE-PALMITATE	h.t.	CORTICOSTEROIDS	*DEXTRAFUSIN		DEXTRAN
DEXAMETHASONE= PHENYLPROPIONATE	h.t.	CORTICOSTEROIDS	DEXTRALLORPHAN	h.t.	MORPHINE-ANTAGONISTS NARCOTICS
DEXAMETHASONE-PHOSPHATE	h.t.	CORTICOSTEROIDS			
DEXAMETHASONE-SULFATE	h.t.	CORTICOSTEROIDS			

DEXTRAN			DEZAGUANINE	was	DEAZAGUANINE-3
DEXTRAN-1	h.t.	LOW MOL. WEIGHT	DEZINAMIDE	h.t.	ANTICONVULSANTS
DEXTRAN-10			DEZOCINE	was	AHR-11748
DEXTRAN-20			DF-100	h.t.	ANALGESICS
DEXTRAN-40			DF-111301	h.t.	ANTIBIOTICS TRIAL-PREP. VASODILATORS
DEXTRAN-60			DF-129	h.t.	PAF-ANTAGONISTS ANTIHISTAMINES-H1 ANTIAPHYLACTICS TRIAL-PREP.
DEXTRAN-70	h.t.	BLOOD-SUBSTITUTES	DF-203	h.t.	CYTOSTATICS TRIAL-PREP.
DEXTRAN-CM	h.t.	CYTOSTATICS	DF-209	h.t.	CYTOSTATICS TRIAL-PREP.
DEXTRAN-CM-BENZYLAMIDE	h.t.	VIRUCIDES	df-526	use	LEVDRORPROPINE
DEXTRAN-CM-BENZYLAMIDE== SULFONATE	h.t.		df-545	use	NUVENZEPINE
DEXTRAN-DEAE			df-594	was	DF-545
DEXTRAN-SULFATE			DFP	use	RISPENZEPINE
DEXTRAN-T40	h.t.	EC-3.2.1.11 ENZYMES SYNERGISTS	dg-5128	was	DF-594
DEXTRANASE	h.t.	VULNERARIES	dgavp	h.t.	PARASYMPATHOMIMETICS ANTICHOLINESTERASES
DEXTRANOMER			DGTP	use	MIDAGLIZOLE
DEXTRATE			DH-40J	was	DG-5128
DEXTRIN	h.t.	STEREOCHEM. STEREOISOMER	dh-6322	use	ORG-5667
DEXTRO-ISOMER	use	DEXAMPHETAMINE	dh-6471	h.t.	TRIAL-PREP. ANTIRHEUMATICS
dextroamphetamine	h.t.	ANTIHISTAMINES-H1	DH-990	use	GALACTAN-POLYSULFATE
DEXTROCABASTINE	h.t.	SPASMOLYTICS RELAXANTS	*DHE-45	h.t.	ANTIAGGREGANTS TRIAL-PREP.
DEXTROFEMINE			DHP-218	h.t.	TRIAL-PREP. CALCIUM-ANTAGONISTS
DEXTROMEPROMAZINE			dhpg	use	GANCICLOVIR
DEXTROMETHADONE	h.t.	NARCOTICS	DHU	was	BIOLF-62
DEXTROMETHORPHAN	h.t.	ANTITUSSIVES NARCOTICS	di-2-ethylhexylphthalate	or	GANCYCLOVIR
DEXTROMORAMIDE	h.t.	ANALGESICS	*DI-ADRESON-F	use	DIOCTYL-PHTHALATE
DEXTRONANTRADOL	h.t.	DIURETICS HYPOTENSIVES	DI-ALLATE	h.t.	PREDNISOLONE-SUCCINATE
DEXTRONATRIN	h.t.	PROGESTOGENS	di-gugliemo-syndrome	h.t.	HERBICIDES
DEXTRONORGESTREL	h.t.	ANALGESICS	*DI-HYDAN	use	ERYTHROLEUKEMIA
DEXTROPROPOXYPHENE	h.t.	ANTITUSSIVES NARCOTICS ANALGESICS	di-n-propylacetamide	use	PHENYTOIN
DEXTRORPHAN	h.t.	ANTITUSSIVES NARCOTICS ANALGESICS	DIAB.INSIP.	use	VALPROMIDE
DEXTRORPHAN-GLUCURONIDE	h.t.	ANTITUSSIVES NARCOTICS	*DIABENOR	h.t.	PITUITARY-DISEASE
dextrose	use	GLUCOSE	*DIABETA		GLISOLAMIDE
DEXTROSTIX	h.t.	DIAGNOSTICS			GLIBENCLAMIDE
DEXTROTHTYROXINE SODIUM	h.t.	THYROID-HORMONES			
	s.a.	LEVOTHYROXINE			
	and	THYROXINE			
DEXVERAPAMIL	h.t.	CALCIUM-ANTAGONISTS CARDIANTS CYTOSTATICS			
DEY-MED.					

DIABETES	h.t.	CARBOHYDRATE= METAB.DISORDER PANCREOPATHY	diacetylsplenopentin	use	BCH-069
diabetes-insipidus	use	DIAB.INSIP.	diachylon	use	LEAD-OLEATE
diabetes-mellitus	use	DIABETES	DIADENOSINE-TETRAPHOSPHATE	h.t.	CARDIANTS PURINERGICS VASODILATORS
DIABETIC			*DIADIN		SULFADIMIDINE
diabetic-glomerulosclerosis	use	DIABETIC LINK GLOMERULOSCLEROSIS	DIADONIUM	h.t.	RELAXANTS
	h.t.	PANCREOPATHY CARBOHYDRATE= METAB.DISORDER NEPHROPATHY	*DIADRIL		MECLOZINE
diabetic-microangiopathy	use	DIABETIC LINK = MICROANGIOPATHY	DIAGNOSIS		
	h.t.	VASCULAR-DISEASE	diagnostic	use	DIAGNOSIS
diabetic-retinopathy	use	DIABETIC LINK RETINOPATHY	DIAGNOSTIC-DATA		
	h.t.	PANCREOPATHY CARBOHYDRATE= METAB.DISORDER DIABETES EYE-DISEASE	DIAGNOSTIC-PROD.		
DIABETOGENIC			DIAGNOSTICA		
DIABETOGENIC-FACTOR			DIAGNOSTICS		
*DIABETYLIN		CARBROMAL	DIAGONAL-BAND-OF-BROCA	h.t.	BRAIN
*DIABINESE		CHLORPROPAMIDE	*DIAL		ALLOBARBITAL
*DIABITOL		CHLORPROPAMIDE	diallate	use	DI-ALLATE
DIABUR-5000	h.t.	DIAGNOSTICS	diallyl-bis-nortoxiferine	use	ALCURONIUM CHLORIDE
*DIABUTAL		PENTOBARBITAL	DIALLYL-DISULFIDE	h.t.	HMG-COA-REDUCTASE= INHIBITORS
*DIACARB		ACETAZOLAMIDE	DIALLYL-TRISULFIDE	h.t.	PHYTONCIDES ANTIBIOTICS ANTIAGGREGANTS SPERMATOCIDES
DIACEREIN	h.t.	ANALGESICS ANTIRHEUMATICS ANTIINFLAMMATORIES	DIALLYLNORMORPHINIUM BROMIDE	h.t.	NARCOTICS MORPHINE-ANTAGONISTS
	was	DIACETYLRHEIN	diallylnortoxiferine	use	ALCURONIUM CHLORIDE
DIACETAMATE	h.t.	ANALGESICS	DIALLYLPENTOBARBITAL	h.t.	SEDATIVES
DIACETILACTIS			DIALLYLSULFIDE		
DIACETIN			DIALLYLSULFONE		
DIACETOLOL	h.t.	HYPOTENSIVES SYMPATHOLYTICS-BETA	DIALLYLUREA		
diacetoxyscirpenol	use	ANGUIDIN	*DIALUME		ALUMINUM-HYDROXIDE
DIACETYL-MONOXIME	h.t.	CHOLINESTERASE= REACTIVATORS ANTIDOTES	DIALYSATE		
DIACETYLAMINOAZOTOLUENE	h.t.	VULNERARIES	DIALYSIS	h.t.	FILTRATION
DIACETYLDIANHYDROGALACTITOL	h.t.	CYTOSTATICS	DIAM-3	h.t.	CYTOSTATICS TRIAL-PREP.
DIACETYLDIGOXIN-ALPHA, BETA	h.t.	CARDIANTS CARDIOGLYCOSIDES	DIAMAGNETIC-SUSCEPTIBILITY		
DIACETYLDRAZINE			DIAMALT		
DIACETYLMORPHINE	h.t.	ANALGESICS NARCOTICS	DIAMANT		
DIACETYLNALORPHINE	h.t.	MORPHINE-ANTAGONISTS NARCOTICS ANTIDOTES	DIAMED		
DIACETYLPUTRESCINE	h.t.	CYTOSTATICS	DIAMETER		
diacetylrhein	use	DIACEREIN	DIAMFENETIDE	h.t.	ANTHELMINTICS
	was	DIACETYLRHEIN	*DIAMICRON		GLICLAZIDE
			DIAMIDE		
			*DIAMIDINE		PENTAMIDINE
			DIAMIDINO-DIPHENYLAMINE		
			DIAMINO BUTYRATE-2,4	h.t.	GABAMINERGICS
			DIAMINODECANE-1,10		

diaminodiphenylsulfone	use	DAPSONE	DIAPER	
DIAMINODODECANE-1,12			diaphenylsulfone	use DAPSONE
DIAMINOHEXANE-1,6			DIAPHORESIS	h.t. SWEAT
DIAMINOMITOSENE-2,7	h.t.	CYTOSTATICS	DIAPHRAGM	h.t. MUSCLE
DIAMINOPROPANE-1,3			*DIAPHYLLIN	AMINOPHYLLINE
DIAMINOPROPANOL-1,3			*DIAPHYLLINE	AMINOPHYLLINE
DIAMINOPROPIONATE-2,3			DIAPHYSEAL	
DIAMINOPURINE-2,6	h.t.	CYTOSTATICS	DIAPHYSIS	h.t. BONE
DIAMINOPURINE-DIDEOXYRIBOSIDE	h.t.	VIRUCIDES	*DIAPID	LYPRESSIN
DIAMINOPYRIDINE-2,3			DIARACHIDONIN	
DIAMINOPYRIDINE-2,4	h.t.	NEUROMUSC.BLOCKER= ANTAGONISTS	DIARACHIDONYLLECITHIN	
DIAMINOPYRIDINE-2,6			DIARBARONE	h.t. ANTICOAGULANTS
DIAMINOPYRIDINE-3,4	h.t.	NEUROMUSC.BLOCKER= ANTAGONISTS	DIARGINYLSULIN	h.t. INSULIN-AGONISTS PANCREAS-HORMONES
DIAMIPHENE	h.t.	THROMBOLYTICS SPASMOLYTICS ANTIHISTAMINES TRANQUILIZERS PSYCHOSEDATIVES MYDRIATICS	DIARRHEA	h.t. GASTROENTEROPATHY
DIAMOCAINE	h.t.	LOCAL-ANESTHETICS	diarrhea (neonatal animals, DVDF)	use SCOURS
diamond-blackfan-anemia	use	CONGENITAL LINK HYPOPLASTIC LINK ANEMIA	diarrhea, of neonatal farm animals	use SCOURS
	h.t.	CONGENITAL-DISEASE MARROW-DISEASE	DIARTHRON	h.t. BOTANY
DIAMOND-LABS.			*DIASONE	ALDESULFONE SODIUM
DIAMOND-SHAMROCK			*DIASPSMYL	PROPYROMAZINE BROMIDE
diamorphine	use	DIACETYLMORPHINE	DIASTATOCROMOGENES	
*DIAMOX		ACETAZOLAMIDE	DIASTEREOISOMER	h.t. STEREOCHEM. STEREOISOMER
*DIAMOX-SEQUELS		ACETAZOLAMIDE	DIASTIX	h.t. DIAGNOSTICS
diamphenethide	use	DIAMFENETIDE	DIASTOLE	h.t. HEMODYNAMICS
DIAMPROMIDE	h.t.	ANALGESICS	DIASTOLIC	
*DIAMPRON		AMICARBALIDE	diathesis,hemorrhagic	use HEM.DIATHESIS
diamthazole	use	DIMAZOLE	DIATHYMOSULFONE	h.t. ANTISEPTICS ANTILEPTICS
*DIANABOL		METANDIENONE	diatrizoic-acid	use AMIDOTRIZOATE
DIANATE			DAIVERIDINE	h.t. PROTOZOACIDES COCCIDIOSTATICS
DIANEMYCIN	h.t.	ANTIBIOTICS IONOPHORES	DIAZABORANE	
dianhydrodulcitol	use	DIANHYDROGALACTITOL	DIAZACYCLODOCOSANE	see Appendix B
DIANHYDROGALACTITOL	h.t.	CYTOSTATICS	DIAZACYCLODODECANE	see Appendix B
DIANISIDINE			DIAZACYCLONONADECANE	see Appendix B
DIANOSIDE-A	h.t.	ANALGESICS	DIAZACYCLOOCTADECANE	see Appendix B
DIANOSIDE-B	h.t.	ANALGESICS	DIAZACYCLOPENTADECANE	see Appendix B
dianthrone	use	BIANTHRON	DIAZACYCLOTETRADECANE	see Appendix B
DIANTHUS	h.t.	BOTANY	DIAZACYCLOTRIDECANE	see Appendix B
*DIAPAM		DIAZEPAM	DIAZACYCLOUNDECANE	see Appendix B
diapamide	use	TIAMIZIDE	diadzadiphosphacyclooctane	use DIAZADIPHOSPHOCINE see DIAZADIPHOSPHOCINE in Appendix B
DIAPAUSE	h.t.	GROWTH	DIAZADIPHOSPHOCINE	was DIAZADIPHOSPHACYCLOOCTANE see Appendix B
			DIAZAN	h.t. CYTOSTATICS
			DIAZAPHOSPHEPINE	see Appendix B

DIAZAPHOSPHOLE	see	Appendix B	DIBENZYL-DISELENIDE	h.t.	CYTOSTATICS
DIAZAPHOSPHORANE	see	Appendix B	DIBENZYLAMINE		
DIAZAQUINOMYCIN-A	h.t.	ANTIBIOTICS CYTOSTATICS	DIBENZYLDANORUBICIN-N,N	h.t.	ANTIBIOTICS CYTOSTATICS
	was	OM-704-A	*DIBENZYLINE		PHENOXYBENZAMINE
DIAZAQUINOMYCIN-B	h.t.	ANTIBIOTICS CYTOSTATICS	*DIBENZYRAN		PHENOXYBENZAMINE
*DIAZEMULS		DIAZEPAM	DIBERAL		
DIAZEPAM	h.t.	SEDATIVES RELAXANTS PSYCHOSEDATIVES TRANQUILIZERS BENZODIAZEPINE-AGONISTS	*DIBIOMYCIN		BENZATHINE= CHLORTETRACYCLINE
DIAZEPAM-BINDING-INHIBITOR			*DIBOTIN		PHENFORMIN
DIAZEPINE	see	Appendix B	DIBOZANE	h.t.	SYMPATHOLYTICS HYPOTENSIVES
DIAZEPINONE-RIBOSIDE			*DIBROM		NALED
DIAZETIDINE	see	Appendix B	DIBROMOAGELIFERIN	h.t.	ANTISEPTICS VIRUCIDES
DIAZINON	h.t.	ANTICHOLINESTERASES INSECTICIDES	dibromochloropropane	use	DBCPC
DIAZIPINE			dibromodulcitol	use	MITOLACTOL
DIAZIQUONE	h.t.	CYTOSTATICS	DIBROMOESTRADIOL-2,4	h.t.	ESTROGENS
	was	NSC-182986	dibromogalactitol	use	MITOLACTOL
DIAZIRIDINE	see	Appendix B	DIBROMOHEXAMIDINE	h.t.	ANTISEPTICS
DIAZOCINE	see	Appendix B	dibromomannitol	use	MITOBRONITOL
*DIAZOLIN		MEBHYDROLIN	dibromosalicylanilide	use	DIBROMSALAN
DIAZOMETHANE			DIBROMOSCEPTRIN	h.t.	VIRUCIDES PARASYMPATHOLYTICS
DIAZONINE	see	Appendix B	DIBROMOTYROSINE	h.t.	ANTITHYROIDS
DIAZONIUM	see	Appendix B	DIBROMPROPAMIDINE	h.t.	ANTISEPTICS PROTOZOACIDES
DIAZOURACIL-5			DIBROMSALAN	h.t.	ANTISEPTICS
DIAZOXIDE	h.t.	CALCIUM-ANTAGONISTS HYPOTENSIVES	DIBROMSULFALEIN	h.t.	DIAGNOSTICS
*DIBAZOL		BENDAZOL	dibucaine	use	CINCHOCAINE
DIBEHENOYLLECITHIN			DIBUNATE SODIUM	h.t.	ANTIASTHMATICS BRONCHODILATORS ANTITUSSIVES
DIBEKACIN	h.t.	ANTIBIOTICS	DIBUNATE-ETHYL	h.t.	ANTITUSSIVES
DIBEMETHINE	h.t.	ANALGESICS			
*DIBENAMINE		BENZYLAMINOCHLORETHYL	dibunol	use	BUTYLATED-HYDROXYTOLUENE
dibenzozide	use	COBAMAMIDE	DIBUPROL	was	DIBUNOL
*DIBENZYLINE		PHENOXYBENZAMINE	DIBUPYRONE	h.t.	CHOLAGOGUES
DIBENZAMIL			DIBUSADOL	h.t.	ANTIPIRETICS ANALGESICS
DIBENZAEPINE	see	Appendix B	DIBUSADOL	h.t.	ANALGESICS
dibenzosamide	use	COBAMAMIDE	DIBUTANOYLMORPHINE	h.t.	NARCOTICS ANALGESICS
DIBENZEPIN	h.t.	ANTIDEPRESSANTS PSYCHOSTIMULANTS	DIBUTYL-ADIPATE		
dibenzheptopine	use	DEPTROPINE	DIBUTYL-SEBACATE		
DIBENZO-18-CROWN-6			DIBUTYL-SQUARATE		
DIBENZOCYCLOHEPTADIENE	see	Appendix B	DIBUTYLAMINE		
DIBENZOTHIOLINE	h.t.	HEPATOTROPICS	DIBUTYLDITHIOCARBAMATE		
DIBENZOTHIOPHENE			dibutylphthalate	use	BUTYLPHTHALATE
DIBENZOYL-DISULFIDE			dibutyltin-dilaurate	use	BUTYNORATE
*DIBENZTHION		SULBENTINE			

DIBUTYL TIN-OXIDE		DICHLOROETHYLENE-1,1	
DICAFFEOL TARTRATE		dichloroetretinate	use RO-12-7554
*DICAININE	TETRACAINE	DICHLOROFLAVAN	h.t. VIRUCIDES
DICALCIPHOR	h.t. PROSTAGLANDINS	DICHLOROINDOPHENOL-2,6	h.t. CYTOSTATICS
DICALCIUM-ORTHOPHOSPHATE		DICHLOROISOCUMARIN-3,4	
DICAMBA	h.t. HERBICIDES	dichloroisocyanurate	use TROCLOSENE
DICAPROIN		DICHLOROISOPRENALINE	h.t. SYMPATHOLYTICS-BETA
dicaprylin	use DIOCTANOIN	dichloroisoproterenol	use DICHLOROISOPRENALINE
DICARBAOXYTOCIN	h.t. PITUITARY-HORMONES OXYTOCIN-AGONISTS	DICHLOROKYNURENATE-5,7	h.t. ANTICONVULSANTS
DICARBINE	h.t. PSYCHOSEDATIVES NEUROLEPTICS	DICHLOROLISSOCLIMIDE	h.t. CYTOSTATICS
DICARBINE-N-OXIDE	was STOBADINE-N-OXIDE	DICHLOROMETHANE	h.t. GEN. ANESTHETICS
DICARFEN	h.t. LOCAL-ANESTHETICS ANTIPARKINSONIANS SPASMOLYTICS PARASYMPATHOLYTICS	DICHLOROMETHOTREXATE	h.t. CYTOSTATICS FOLATE-ANTAGONISTS
DICENTRINE		DICHLOROPHEN	h.t. ANTISEPTICS ANTHELMINTICS FUNGICIDES
*DICETEL	PINAVERIUM BROMIDE	DICHLOROPHENARSINE	h.t. ANTISEPTICS
DICETYL-PHOSPHATE		DICHLOROPHENOL-2,4	
DICHLOFENTHION	h.t. INSECTICIDES	DICHLOROPHENOL-INDOPHENOL	
DICHLONE	h.t. FUNGICIDES	dichlorophenoxyacetic-acid-2,4-	use 2,4-D
*DICHLOR-STAPENOR	DICLOXACILLIN	dichlorophenoxybutyric-acid, 2,4-	use 2,4-DB
dichloral-urea	use DCU	dichlorotetrafluoroethane	use CRYOFLUORANE
DICHLORALPHENAZONE	h.t. SEDATIVES	DICHLOROXYLENOL	h.t. ANTISEPTICS
DICHLORBENZALKONIUM	h.t. ANTISEPTICS FUNGICIDES	dichlorphenamide	use DICLOFENAMIDE
*DICHLOREN	CHLORMETHINE	dichlorphenarsine	use DICHLOROPHENARSINE
DICHLORISONE	h.t. CORTICOSTEROIDS	DICHLORPROMAZINE	h.t. PSYCHOSEDATIVES NEUROLEPTICS
DICHLORMEZANONE	h.t. PSYCHOSEDATIVES TRANQUILIZERS RELAXANTS	DICHLORQUINAZINE	h.t. PROTOZOACIDES
DICHLOROACETAMIDE		DICHLORVOS	h.t. ANTHELMINTICS INSECTICIDES
DICHLOROACETATE		*DICHLOTIAZID	HYDROCHLOROTHIAZIDE
dichloroallyllawsone	use NSC-126771	*DICHLOTRIDE	HYDROCHLOROTHIAZIDE
DICHLOROBENZAMIL		DICHOTOMIN-A	h.t. CYTOSTATICS
DICHLOROBENZAMIL-3+,4+		DICHOTOMYCES	h.t. FUNGUS
DICHLOROBENZENE-ORTHO	h.t. ANTISEPTICS	DICHROISM	h.t. OPT. ROTATION s.a. CIRCULAR-DICHROISM
DICHLOROBENZENE-PARA	h.t. INSECTICIDES	DICIFERRON	
DICHLOROBENZOPRIM	h.t. CYTOSTATICS FOLATE-ANTAGONISTS	*DICILINA	BENZATHINE-BENZYL PENICILLIN
DICHLOROBENZYLALCOHOL-2,4	h.t. ANTISEPTICS	DICIRENONE	h.t. DIURETICS ALDOSTERONE-ANTAGONISTS was SC-26304
dichlorobenzylthiocyanate	use NSC-145813 was DICHLOROBENZYLTHIOCYANATE	DICLAZURIL	h.t. COCCIDIOSTATICS
DICHLORODIFLUOROMETHANE	h.t. PROPELLANT was FREON-12	DICLIDOSTOSIS	h.t. VASCULAR-DISEASE
dichlorodiphenyldichloroethane	use DDD	*DICLO-PUREN	DICLOFENAC
dichlorodiphenyltrichloroethane	use DDT	*DICLO-PUREN-RETARD	DICLOFENAC
DICHLOROETHANOL	h.t. GEN. ANESTHETICS	DICLOBUTRAZOL	h.t. FUNGICIDES
		*DICLOCILA	DICLOXACILLIN

DICLOFENAC	h.t.	ANTIINFLAMMATORIES ANALGESICS PROSTAGLANDIN= ANTAGONISTS	DICYCLOHEXYLCARBODIIMIDE	
DICLOFENAC HYDROXYETHYLPYRROLIDINE	h.t.	PROSTAGLANDIN-ANTAGONISTS ANTIINFLAMMATORIES ANALGESICS	dicyclomine	use DICYCLOVERINE
DICLOFENAMIDE	h.t.	DIURETICS CARBONIC-ANHYDRASE= INHIBITORS	DICYCLOVERINE	h.t. SPASMOLYTICS ANTIULCERS GASTRIC-SECRETION= INHIBITORS PARASYMPATHOLYTICS
DICLOFENSINE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS DOPAMINERGICS	*DICYNENE	ETAMSYLATE
DICLOFURIME	h.t.	HYPOTENSIVES CARDIANTS CALCIUM-ANTAGONISTS	*DICYNONE	ETAMSYLATE
DICLOGUAMINE	h.t.	GASTRIC-SECRETION= INHIBITORS ANTIULCERS	DIDANOSINE	h.t. VIRUCIDES was DIDEOXYINOSINE-2+,3+
	was	MN-1695	DIDEAZAADENOSINE-1,3	h.t. CYTOSTATICS
DICLOMETIDE	h.t.	TRANQUILIZERS PSYCHOSEDATIVES	DIDEAZAISOFOLATE-5,8	h.t. CYTOSTATICS
DICLONIXIN	h.t.	ANTIINFLAMMATORIES ANALGESICS	DIDEAZATETRAHYDROFOLATE-5,10	h.t. CYTOSTATICS FOLATE-ANTAGONISTS s.a. LOMETROXOL and LY-243246 (stereoisomers)
dicloralurea	use	DCU	DIDECANOIN	
*DICLORDIURIL		HYDROCHLOROTHIAZIDE	DIDECANOYLLECITHIN	
*DICLOSIL		DICLOXACILLIN	DIDECYLDIMETHYLAMMONIUM CHLORIDE	h.t. ANTISEPTICS
DICLOXACILLIN	h.t.	ANTIBIOTICS	DIDEETHYLAMIODARONE	h.t. CALMODULIN-ANTAGONISTS
DICOBALT-EDETATE	h.t.	ANTIDOTES	DIDEETHYLAMODIAQUINE	
*DICODID		HYDROCODONE	dideethylchloroquine	use BISDEETHYLCHLOROQUINE
DICOFOL	h.t.	INSECTICIDES ACARICIDES	DIDEETHYLFLURAZEPAM	
DICOLINIUM IODIDE	h.t.	GANGLIONOPLIGICS	DIDEHYDRORETINOATE-3,4	h.t. VITAMINS-A
*DICOMAN-5		GLUCOMANNAN	DIDEHYDROVALPROATE-2,3+	
dicophane	use	DDT	DIDEHYDROVALPROATE-2,4	
DICOUMAROL	h.t.	ANTICOAGULANTS	didemethylchlorpromazine	use DINORCHLORPROMAZINE
DICRANENONE-A	h.t.	HYPOTENSIVES PHYTONCIDES	didemethylclomipramine	use DINORCLOMIPRAMINE
DICRANIN	h.t.	ANTIAGGREGANTS	DIDEMETHYLDILTIAZEM-N,N	
DICRESYL	h.t.	INSECTICIDES	DIDEMETHYLENCAINIDE	
DICROCOELIUM	h.t.	TREMATODE	DIDEMETHYLIMIPRAMINE	
DICTAMNINE			DIDEMETHYLPHENIRAMINE	
DICTOL	h.t.	VACCINES	didemethylsibutramine-n	use BTS-54505
DICTYOCAULUS	h.t.	NEMATODE	DIDEMETHYLTAMOXIFEN	h.t. ESTROGEN-ANTAGONISTS
DICTYOLACTONE			DIDEMETHYLTOREMIFENE	
DICTYOSTELIUM	h.t.	FUNGUS	DIDEMETHYLTRIMIPRAMINE	
DICTYOTA	h.t.	ALGA	DIDEMNENONE-A	h.t. ANTIBIOTICS FUNGICIDES
DICTYOTALIDE-B	h.t.	CYTOSTATICS	DIDEMNENONE-B	h.t. ANTIBIOTICS FUNGICIDES
dicumarol	use	DICOUMAROL	DIDEMNENONE-C	h.t. CYTOSTATICS
*DICURAL		DIFLOXACIN	DIDEMNENONE-D	h.t. CYTOSTATICS
DICYANOAUATE			DIDEMNILACTONE	
DICYCLOHEXYLAMINE	h.t.	ANTISEPTICS	DIDEMNILACTONE-A	
			DIDEMNIN-A	h.t. VIRUCIDES CYTOSTATICS
			DIDEMNIN-B	h.t. CYTOSTATICS VIRUCIDES

DIDEMNIN-C	h.t. VIRUCIDES CYTOSTATICS	dideoxythymidine-2+,3+	use STAVUDINE was DIDEOXYTHYMIDINENE-2+,3+
DIDEMNIN-D	h.t. CYTOSTATICS	DIDEOXYTHYMIDINENE= 2+,3+-DIPHOSPHATE	
DIDEOXY-ADP		DIDEOXYTHYMIDINENE= 2+,3+-MONOPHOSPHATE	
DIDEOXY-AMP		DIDEOXYTHYMIDINENE= 2+,3+-TRIPHOSPHATE	
DIDEOXY-ATP	h.t. VIRUCIDES	DIDEOXYURIDINE-2+,3+	
DIDEOXY-CDP		DIDEOXYURIDINENE-2+,3+	
DIDEOXY-CMP		DIDOX	h.t. CYTOSTATICS
DIDEOXY-CTP		*DIDROGYL	CALCIFEDIOL
DIDEOXY-GDP		*DIDRONEL	ETIDRONATE
DIDEOXY-GTP	h.t. REVERSE-TRANSCRIPTASE= INHIBITORS	DIDROVALTRATE	h.t. SEDATIVES
DIDEOXY-IMP		DIDS	
DIDEOXY-ITP	h.t. REVERSE-TRANSCRIPTASE= INHIBITORS VIRUCIDES	DIEFFENBACHIA	h.t. BOTANY
DIDEOXY-TTP	h.t. REVERSE-TRANSCRIPTASE= INHIBITORS	DIEKMANN-ARZNEIM.	
DIDEOXY-UDP	h.t. VIRUCIDES REVERSE= TRANSCRIPTASE-INHIBITORS	DIELAIDOYLLECITHIN	
DIDEOXY-UMP	h.t. VIRUCIDES REVERSE= TRANSCRIPTASE-INHIBITORS	DIELDRIN	h.t. INSECTICIDES
DIDEOXY-UTP	h.t. REVERSE-TRANSCRIPTASE= INHIBITORS VIRUCIDES	DIELECTRIC-CONSTANT	
DIDEOXYADENOSINE-2+,3+	h.t. VIRUCIDES	DIENCEPHALON	h.t. BRAIN
DIDEOXYADENOSINE-2+,5+		DIENESTROL	h.t. ESTROGENS
dideoxyadenosine-triphosphate	use DIDEOXY-ATP	DIENESTROL-ALPHA	h.t. ESTROGENS
DIDEOXYADENOSINENE-2+,3+		DIENESTROL-BETA	h.t. ESTROGENS
DIDEOXYCOLFORSIN-1,9		DIENESTROL-DIACETATE	h.t. ESTROGENS
dideoxycytidine-2+,3+	use ZALCITABINE was DIDEOXYCYTIDINE-2+,3+	*DIENESTROL-ORTHO	DIENESTROL
dideoxycytidine-diphosphate	use DIDEOXY-CDP	DIENOGEST	h.t. PROGESTOGENS CONTRACEPTIVES was STS-557
dideoxycytidine-monophosphate	use DIDEOXY-CMP	DIENTAMOEBIA	h.t. PROTOZOON
dideoxycytidine-triphosphate	use DIDEOXY-CTP	diepoxydulcitol	use DIANHYDROGALACTITOL
DIDEOXYCYTIDINENE-2+,3+	h.t. VIRUCIDES CYTOSTATICS	diepoxygalactitol	use DIANHYDROGALACTITOL
dideoxydidehydrocytidine	use DIDEOXYCYTIDINENE-2+,3+	*DIERTINA	DIHYDROERGOCRISTINE
DIDEOXYGRISEORHODIN-C	h.t. ANTIBIOTICS	DIESTRUS	h.t. ESTRUS
DIDEOXYGUANOSINE-2+,3+	h.t. VIRUCIDES	DIET	
dideoxyguanosine-triphosphate	use DIDEOXY-GTP	dietetic	use DIET
DIDEOXYGUANOSINENE-2+,3+	h.t. VIRUCIDES	DIETHADIONE	h.t. ANALEPTICS
dideoxyinosine-2+,3+	use DIDANOSINE was DIDEOXYINOSINE-2+,3+	DIETHANOLAMINE	
DIDEOXYKANAMYCIN-B-3+,4+	h.t. ANTIBIOTICS	DIETHAZINE	h.t. ANTIHISTAMINES-H1 SPASMOLYTICS ANTIPARKINSONIANS PARASYMPATHOLYTICS
DIDEOXYTHYMIDINE-2+,3+	h.t. VIRUCIDES	DIETHAZINE-SULFOXIDE	
DIDEOXYTHYMIDINE-2+,5+		diethyl dimercaptosuccinate	use SUCCIMER-DIETHYL
dideoxythymidine-triphosphate	use DIDEOXY-TTP	DIETHYL-ETHER	h.t. GEN. ANESTHETICS
		DIETHYL-FUMARATE	h.t. ANTIPSORIATICS
		DIETHYL-MALEATE	
		DIETHYL-PHOSPHATE	
		DIETHYL-PHTHALATE	h.t. PLASTICIZER

DIETHYL-SEBACATE				DIETHYLTHIOCARBAMATE= METHYL-ESTER	h.t.	ANTIALCOHOLICS
DIETHYL-SUCCINATE				DIETHYLTOLUAMIDE		
DIETHYLAMANTADINE-3,5	h.t.	ANTICONVULSANTS		DIETHYLTRYPTAMINE		
DIETHYLAMILORIDE				diethylxanthogen	use	DIXANTHOGEN
DIETHYLAMINE				*DIETHYPHEN		DIETHYLAMINOETHOXY= HEXESTROL
diethylamine salicylate	use	SALICYLATE DIETHYLAMINE		DIETHYXIME	h.t.	CHOLINESTERASE= REACTIVATORS ANTIDOTES
DIETHYLAMINOETHOXYHEXESTROL	h.t.	CARDIANTS		DIETIFEN	h.t.	FUNGICIDES
diethylaminoethyl-acetate	use	ACETYLCaine		dietroxine	use	DIETHADIONE
diethylaminoreserpine	use	BIETASERPINE		DIFCO		
DIETHYLCARBAMAZINE	h.t.	ANTHELMINTICS		DIFEBARBAMATE	h.t.	SEDATIVES
DIETHYLCARBAMAZINE-N-OXIDE	h.t.	ANTHELMINTICS		DIFEMERINE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS
DIETHYLDITHIOCARBAMATE	h.t.	IMMUNOSTIMULANTS		DIFEMETOREX	h.t.	ANORECTICS
DIETHYLDITHIOCARBAMATE= METHYL-ESTER	was	METHYL= DIETHYLDITHIOCARBAMATE		DIFENACOUm	h.t.	ANTICOAGULANTS
DIETHYLDOPAMINE-N,N	h.t.	DOPAMINERGICS		DIFENAMIDE	h.t.	ANTIINFLAMMATORIES
DIETHYLENE-GLYCOL				DIFENAMIZOLE	h.t.	ANALGESICS ANTIINFLAMMATORIES
DIETHYLENE-GLYCOL= MONOETHYL-ETHER				*DIFENAX		DIFENPIRAMIDE
DIETHYLENETRIAMINE				DIFENCLOXAZINE	h.t.	PSYCHOSEDATIVES TRANQUILIZERS
DIETHYLETHANOLAMINE				DIFENIDOL	h.t.	ANTIHIStAMINES-H1 ANTIEMETICS
diethylhexyl-phthalate	use	DIOCTYL-PHTHALATE		*DIFENIN		PHENYTOIN
DIETHYLHOMOSPERMINE-N1,N14				difenoxilate	use	DIFENOXIN
diethylnitrosamine	use	NITROSODIETHYLAMINE		DIFENOXIMIDE	h.t.	ANTIADIARRHEICS
DIETHYLNORSPERMINE-N1,N11				DIFENOXIN	h.t.	ANTIADIARRHEICS
DIETHYLPHENYLXANTHINE-1,3				DIFENPIRAMIDE	h.t.	ANTIINFLAMMATORIES ANTIPIRETICS ANALGESICS ANTIrHEUMATICS
diethylpropion	use	AMFEPramONE		diferuloyl-methane	use	CURCUMIN
DIETHYLPYROCARBONATE				DIFETARSONE	h.t.	AMEBICIDES PROTOZOACIDES
DIETHYLSPERMINE-1,12	h.t.	CYTOSTATICS		DIFETEROL	h.t.	ANTIHIStAMINES-H1
DIETHYLSTILBESTROL	h.t.	ESTROGENS		DIFFERANISOLE-A	h.t.	CYTOSTATICS
DIETHYLSTILBESTROL-3,3+				DIFFERENTIAL		
DIETHYLSTILBESTROL-3,4-OXIDE	h.t.	ESTROGENS		differential-thermal-analysis	use	DTA
DIETHYLSTILBESTROL-DIACETATE				DIFFERENTIATION		
diethylstilbestrol-dimethyl-ether	use	DIMESTROL		DIFFERENTIATION-INDUCING-FACTOR		
DIETHYLSTILBESTROL-DIPALMITATE	h.t.	ESTROGENS		DIFFERENTIATION-INDUCING-FACTOR-1		
diethylstilbestrol-diphosphate	use	FOSFESTROL		DIFFICIDIN	h.t.	ANTIBIOTICS
DIETHYLSTILBESTROL-DIPROPIONATE	h.t.	ESTROGENS		DIFFICILE		
DIETHYLSTILBESTROL-EPOXIDE	h.t.	ESTROGENS		*DIFFIN		DIFLUNISAL
DIETHYLSTILBESTROL= GLUCURONIDE-SULFATE	h.t.	ESTROGENS		*DIFFLAM		BENZYDAMINE
DIETHYLSTILBESTROL= MONOGLUCURONIDE	h.t.	ESTROGENS		diffraction,X-ray	use	X-RAY-DIFFRACTION
DIETHYLSTILBESTROL= MONOPHOSPHATE	h.t.	ESTROGENS				
DIETHYLSTILBESTROL-MONOSULFATE	h.t.	ESTROGENS				
DIETHYLSTILBESTROL-QUINONE	h.t.	ESTROGENS				
DIETHYLSULFATE						
DIETHYLTHIAMBUTENE	h.t.	ANALGESICS				

DIFFUSA			*DIFRIL	PRENYLAMINE
DIFFUSE			DIFTALONE	h.t. PROSTAGLANDIN-ANTAGONISTS ANTIINFLAMMATORIES ANTIRHEUMATICS
diffuse-interstitial-pulmonary-fibrosis	use	DIFFUSE LINK INTERSTITIAL LINK PULMONARY-FIBROSIS	DIFURACIL	h.t. ANTISEPTICS
	h.t.	PNEUMOPATHY	DIGALLATE	
diffuse-sym.lipoma	use	DIFFUSE LINK SYM. LINK LIPOMA	*DIGENOR	METOCLOPRAMIDE
	h.t.	NEOPLASM	DIGEORGE-SYNDROME	h.t. IMMUNODEFICIENCY-DISEASE CONGENITAL-DISEASE
DIFFUSIL			DIGEST.	
DIFFUSION			DIGESTAL	h.t. ENZYMES EC-0.0.0.0
diffusion,immuno	use	IMMUNODIFFUSION	DIGESTANT	
DIFFUSION-CHAMBER			DIGESTANTS	
*DIFHYDAN		PHENYTOIN	DIGESTION	
DIFLON			digestive	use DIGEST.
DIFLORASONE	h.t.	CORTICOSTEROIDS	digestive-tract-disease	use GASTROENTEROPATHY
DIFLORASONE-DIACETATE	h.t.	CORTICOSTEROIDS	DIGIBIND	h.t. ANTIBODY IMMUNOGLOBULIN FRAGMENT GLOBULIN
DIFLOXACIN	h.t.	ANTISEPTICS	DIGIDOT	h.t. ANTIBODY GLOBULIN IMMUNOGLOBULIN
	was	A-56619	digilanide-a	use LANATOSIDE-A
DIFLUANAZINE	h.t.	PSYCHOSEDATIVES TRANQUILIZERS	digilanide-b	use LANATOSIDE-B
difluanine	use	DIFLUANAZINE	digilanide-c	use LANATOSIDE-C
DIFLUBENZURON	h.t.	INSECTICIDES	*DIGIMERCK	DIGITOXIN
*DIFLUCAN		FLUCONAZOLE	DIGINATIN	h.t. CARDIOGLYCOSIDES CARDIANTS
DIFLUCORTOLONE	h.t.	CORTICOSTEROIDS	*DIGITAL	DIGITOXIN
DIFLUCORTOLONE-VALERATE	h.t.	CORTICOSTEROIDS	digital, of the digit(s)	use DIGITAL
DIFLUMIDONE	h.t.	ANTIINFLAMMATORIES PROSTAGLANDIN= ANTAGONISTS	digital-dermatitis	use DIGITAL LINK DERMATITIS LINK HOOF-DISEASE, etc..
DIFLUNISAL	h.t.	ANALGESICS ANTIINFLAMMATORIES ANTIPYRETICS PROSTAGLANDIN= ANTAGONISTS	digitaline	use DIGITOXIN
DIFLUNISAL-ACYLGLUCURONIDE			DIGITALIS	h.t. BOTANY
DIFLUNISAL-PHENOLIC= GLUCURONIDE			digitalis-receptor	use CARDIOGLYCOSIDE-RECEPTOR h.t. RECEPTOR
DIFLUNISAL-SULFATE			DIGITATA	
DIFLUORODEOXY-CTP	h.t.	CYTOSTATICS	DIGITATUM	
DIFLUORODEOXYGUANOSINE	h.t.	CYTOSTATICS	DIGITONIN	h.t. CARDIOGLYCOSIDES CARDIANTS
DIFLUORODEOXYURIDINE			DIGITONIN-F	
DIFLUOROMETHYLARGININE-ALPHA			DIGITOXIGENIN	h.t. CARDIOGLYCOSIDES CARDIANTS NA-K-ATPASE-INHIBITORS
difluoromethylornithine	use	EFLORNITHINE	DIGITOXIGENIN-BISDIGITOXOSIDE	h.t. CARDIOGLYCOSIDES CARDIANTS NA-K-ATPASE-INHIBITORS
	was	RMI-71782	DIGITOXIGENIN-DIGITOXOSIDE	h.t. CARDIOGLYCOSIDES CARDIANTS NA-K-ATPASE-INHIBITORS
DIFLUOROPINE				
DIFLUPREDNATE	h.t.	CORTICOSTEROIDS		
*DIFLUREX		TIENILATE		
*DIFLUSAL		DIFLUNISAL		
*DIFORMIN		METFORMIN		
DIFORMYLDAPSONE	h.t.	PROTOZOACIDES		
DIFRAREL	h.t.	BIOFLAVONOIDS VITAMINS		

digitoxigenin-glucoside	use	AY-22248	DIHYDROBENPERIDOL	h.t.	ANTIEMETICS DOPAMINE-ANTAGONISTS NEUROLEPTICS PSYCHOSEDATIVES
digitoxigenin-monodigitoxoside	use	DIGITOXIGENIN-DIGITOXOSIDE	DIHYDROBERBERINE		
DIGITOXIN	h.t.	CARDIOGLYCOSIDES CARDIANTS NA-K-ATPASE-INHIBITORS	DIHYDROBIOPTERIN		
	s.a.	GITALIN	DIHYDROBUFALIN-22,23	h.t.	CARDIOGLYCOSIDES CARDIANTS
DIGITOXOSE			DIHYDROCAFFEATE		
digitoxoside	use	DIGITOXIN	DIHYDROCAPSAICIN	h.t.	ANALGESICS
diglycoaldehyde	use	INOXINE	dihydrocarminomycin	use	CARUBICINOL
DIGLYME			DIHYDROCHELERYTHRINE		
DIGONOPORA			DIHYDROCHELIRUBINE		
DIGOXIGENIN			dihydrochlorothiazide	use	HYDROCHLOROTHIAZIDE
DIGOXIGENIN-BISDIGITOXOSIDE			DIHYDROCHOLESTEROL		
DIGOXIGENIN-DIGITOXOSIDE	h.t.	CARDIANTS CARDIOGLYCOSIDES	DIHYDROCICLOSPORIN	h.t.	ANTIBIOTICS CYTOSTATICS IMMUNOSUPPRESSIVES
DIGOXIGENIN-RHAMNOSIDE	h.t.	CARDIANTS CARDIOGLYCOSIDES VASOCONSTRICTORS	dihydrocinchonidine	use	HYDROCINCHONIDINE
DIGOXIN	h.t.	CARDIOGLYCOSIDES CARDIANTS NA-K-ATPASE-INHIBITORS	dihydrocinchonine	use	HYDROCINCHONINE
			DIHYDROCODEINE	h.t.	ANTITUSSIVES NARCOTICS
DIGOXIN-LIKE-SUBSTANCE			DIHYDROCOLFORSIN	was	DIHYDROFORSKOLIN
*DIGUANIL		METFORMIN	dihydrocompactin	use	DIHYDROMEVASTATIN
*DIHALAR		KETOTIFEN	DIHYDROCORTISOL	h.t.	CORTICOSTEROIDS
DIHEMATOPORPHYRIN-ETHER	h.t.	RADIOSENSITIZERS	DIHYDROCORTISOL-20-ALPHA	h.t.	CORTICOSTEROIDS
DIHETE-14,15			DIHYDROCORYNANTHEINE	h.t.	SYMPATHOLYTICS-ALPHA
dihete-5,12	use was	LEUKOTRIENE-BX DIHETE-5,12	DIHYDROCOSTATOLIDE-7,8	h.t.	VIRUCIDES
DIHETE-5,6			DIHYDROCOUMARIN	h.t.	CYTOSTATICS
DIHETE-8,15			DIHYDROCUCURBITACIN-F-23,24		
dihexanoylglycerol-1,2	use	DICAPROIN	DIHYDROCYCLOARTOMUNIN		
DIHEXYVERINE	h.t.	PARASYMPATHOLYTICS SPASMOLYTICS	DIHYDROCYCLOSPORIN-C	h.t.	IMMUNOSUPPRESSIVES ANTIBIOTICS CYTOSTATICS
dihomo-gamma-linolenate	use	RO-12-1989	DIHYDROCYCLOSPORIN-D	h.t.	IMMUNOSUPPRESSIVES
*DIHYDERGOT		DIHYDROERGOTAMINE	DIHYDROCYTOCHALASINE-B	h.t.	ANTIBIOTICS
DIHYDRALAZINE	h.t.	HYPOTENSIVES	dihydrodaunorubicin	use	DAUNORUBICINOL
DIHYDREXIDINE	h.t.	DOPAMINERGICS	dihydrodaunorubicinone-13	use	DAUNORUBICINOL-AGLYCONE
DIHYDRO-BETA-ERYTHROIDINE	h.t.	NEUROMUSC.BLOCKERS	DIHYDRODIAZEPAM-4,5		
DIHYDROACTINIDIOLIDE	h.t.	ANALEPTICS	DIHYDRODIGITOXIN	h.t.	CARDIANTS CARDIOGLYCOSIDES
dihydroadriamycinone-13	use	ADRIAMYCINOL-AGLYCONE	DIHYDRODIGOXIGENIN	h.t.	CARDIANTS CARDIOGLYCOSIDES
DIHYDROALPRENOLOL	h.t.	SYMPATHOLYTICS-BETA	DIHYDRODIGOXIN	h.t.	CARDIANTS CARDIOGLYCOSIDES
DIHYDROAMBAZONE	h.t.	ANTISEPTICS CYTOSTATICS	DIHYDROEQUILENIN-17-ALPHA	h.t.	ESTROGENS
DIHYDROARTEMISININ	h.t.	PROTOZOACIDES	DIHYDROEQUILENIN-17-BETA	h.t.	ESTROGENS
DIHYDROAVERMECTIN-B1A			DIHYDROEQUILIN	h.t.	ESTROGENS
DIHYDROAZACYTIDINE-5	h.t.	CYTOSTATICS	DIHYDROEQUILIN-17-ALPHA	h.t.	ESTROGENS
DIHYDROBEFUNOLOL			DIHYDROEQUILIN-SULFATE	h.t.	ESTROGENS
DIHYDROBENFLURON-7	h.t.	CYTOSTATICS			

DIHYDROERGOCALCIFEROL-22,23	h.t.	VITAMINS-D	DIHYDROGRIESENIN	
DIHYDROERGOCORNINE	h.t.	SYMPATHOLYTICS-ALPHA DOPAMINERGICS ANTISEROTONINS UTEROTONICS	DIHYDROGUAIARETATE	h.t. IMMUNOSUPPRESSIVES
	s.a.	DIHYDROERGOTOXINE	DIHYDROHALICHONDRA MIDE	h.t. CYTOSTATICS FUNGICIDES ANTIBIOTICS
dihydroergocriptine	use	DIHYDROERGOCRYPTINE	DIHYDROHELENALIN-11,13	
DIHYDROERGOCRISTINE	h.t.	UTEROTONICS SYMPATHOLYTICS-ALPHA ANTISEROTONINS DOPAMINERGICS	DIHYDROHEPTAPRENOL	h.t. IMMUNOSTIMULANTS
	s.a.	DIHYDROERGOTOXINE	DIHYDROILLUDIN-M	h.t. ANTIBIOTICS CYTOSTATICS
DIHYDROERGOCRYPTINE	h.t.	SYMPATHOLYTICS-ALPHA UTEROTONICS DOPAMINERGICS ANTISEROTONINS	DIHYDROISOCYCLOARTOMUNIN	h.t. ANTIAGGREGANTS CYTOSTATICS
	s.a.	DIHYDROERGOTOXINE	DIHYDROKAINATE	
DIHYDROERGOCRYPTINE-ALPHA	h.t.	ANTISEROTONINS DOPAMINERGICS UTEROTONICS SYMPATHOLYTICS-ALPHA	DIHYDROKAOSURENONE	h.t. PAF-ANTAGONISTS
			dihydrokawain	use MARINDININ
DIHYDROERGOCRYPTINE-BETA	h.t.	ANTISEROTONINS DOPAMINERGICS UTEROTONICS SYMPATHOLYTICS-ALPHA	dihydrolenperone	use NSC-343513
			DIHYDROLEVOBUNOLOL	h.t. SYMPATHOLYTICS-BETA
DIHYDROERGOSINE	h.t.	ANTISEROTONINS HYPOTENSIVES SYMPATHOLYTICS-ALPHA DOPAMINERGICS VASODILATORS UTEROTONICS	dihydroliipoate	use DIHYDROTHIOCTATE
			dihydrolisuride	use TERGURIDE was DIHYDROLISURIDE
DIHYDROERGOSININE	h.t.	DOPAMINERGICS ANTISEROTONINS SYMPATHOLYTICS-ALPHA	DIHYDROMETHYSTICIN	
dihydroergostine	use	DIHYDROERGOTAMINE	DIHYDROMEVASTATIN	h.t. ANTIARTERIOSCLEROTICS
DIHYDROERGOTAMINE	h.t.	SYMPATHOLYTICS ANTISEROTONINS	DIHYDROMEVINOLIN	h.t. ANTIARTERIOSCLEROTICS HMG-COA-REDUCTASE- INHIBITORS
DIHYDROERGOTOXINE	h.t.	DOPAMINERGICS UTEROTONICS ANTISEROTONINS SYMPATHOLYTICS-ALPHA	DIHYDROMORPHINE	h.t. ANALGESICS NARCOTICS
			dihydromorphinone	use HYDROMORPHONE
DIHYDROERYTHROMYCIN-9	h.t.	ANTIBIOTICS	DIHYDROMUSCIMOL	h.t. GABAMINERGICS
DIHYDROETORPHINE	h.t.	NARCOTICS ANALGESICS	DIHYDROMYRISTICIN	
DIHYDROEUPARIN	h.t.	VIRUCIDES	DIHYDRONARCICLASINE-TRANS	h.t. VIRUCIDES CYTOSTATICS
DIHYDROFENAZEPAM	h.t.	PSYCHOSEDATIVES TRANQUILIZERS BENZODIAZEPINE-AGONISTS	DIHYDRONEOPTERIN	
DIHYDROFIFETIN	h.t.	BIOFLAVONOIDS VITAMINS	DIHYDRONEPLANOCIN-D	h.t. PROTOZOACIDES ANTIBIOTICS
DIHYDROFLUOROURACIL	h.t.	CYTOSTATICS	DIHYDRONORTESTOSTERONE	
DIHYDROFLUSTRAMINE-C	h.t.	ANTISEPTICS ANTIBIOTICS	DIHYDROOROTATE	
DIHYDROFOLATE			DIHYDROOUABAIN	h.t. CARDIANTS CARDIOGLYCOSIDES NA-K-ATPASE-INHIBITORS
dihydroforskolin	use was	DIHYDROCOLFORSIN DIHYDROFORSKOLIN	DIHYDROOXONATE	h.t. CYTOSTATICS
DIHYDROFUSARUBIN-A			DIHYDROPANAXACOL	h.t. CYTOSTATICS
DIHYDROFUSIDATE-24,25			DIHYDROPERILLATE	
DIHYDROGRANATICIN-B	h.t.	ANTIBIOTICS	DIHYDROPERILLATE-METHYL-ESTER	
			DIHYDROPROGESTERONE-20-ALPHA	h.t. PROGESTOGENS
			DIHYDROPROGESTERONE-3-ALPHA	h.t. PROGESTOGENS
			DIHYDROPROGESTERONE-5-ALPHA	h.t. PROGESTOGENS
			dihydroprogesterone-5-beta	use PREGNANEDIONE
			dihydroqinghaosu	use DIHYDROARTEMISININ
			dihydroquercetin	use TAXIFOLIN was DIHYDROQUERCETIN

DIHYDROQUINIDINE	h.t.	ANTIARRHYTHMICS	DIHYDROXYBENZOATE-2,6	
DIHYDROQUININE	h.t.	PROTOZOACIDES	dihydroxybenzoate-3,4	use PROTOCATECHUATE
DIHYDRORETINOATE-9,10	h.t.	VITAMINS-A	DIHYDROXYBENZOATE-3,5	
DIHYDROROBINETIN	h.t.	ADENOSINE-DEAMINASE- INHIBITORS	DIHYDROXYBENZYLAMINE-3,4	
DIHYDROROSARAMICIN	h.t.	ANTIBIOTICS	DIHYDROXYBUTYLETHER	h.t. CHOLAGOGUES
dihydrorubomycin	use	DAUNORUBICINOL	DIHYDROXYBUTYRALDEHYDE	h.t. CYTOSTATICS
DIHYDROSANGUINARINE			dihydroxycarbamazepine-10,11-trans	use CARBAMAZEPINEDIOL-10,11- TRANS was CGP-10000
DIHYDROSPHINGOSINE-THREO	h.t.	CYTOSTATICS PROTEIN-KINASE-C= INHIBITORS	DIHYDROXYCHALCONE-2+,4+	h.t. CYTOSTATICS
DIHYDROSPIRORENONE	h.t.	ALDOSTERONE-ANTAGONISTS	DIHYDROXYCHLORPROMAZINE-7,8	
DIHYDROSTREPTOMYCIN	h.t.	ANTIBIOTICS	DIHYDROXYCHOLESTEROL-7,25	h.t. IMMUNOSUPPRESSIVES
DIHYDROTACHYSTEROL	h.t.	VITAMINS-D	DIHYDROXYCOLECALCIFEROL= 1-A,25,3-EPI	h.t. VITAMINS-D
DIHYDROTACHYSTEROL-3			DIHYDROXYCOLECALCIFEROL= 1-ALPHA,24	h.t. VITAMINS-D
DIHYDROTANSHINONE-I	h.t.	PHYTONCIDES ANTIBIOTICS FUNGICIDES	DIHYDROXYCOLECALCIFEROL- 1-ALPHA,25	h.t. VITAMINS-D
DIHYDROTAXOL-9			DIHYDROXYCOLECALCIFEROL= 1-BETA,25	h.t. VITAMINS-D
DIHYDROTELEOCIDIN	h.t.	TOXINS	DIHYDROXYCOLECALCIFEROL= 1-BETA,25,3-EPI	h.t. VITAMINS-D
dihydrotestosterone	use	ANDROSTANOLONE	DIHYDROXYCOLECALCIFEROL-23,25	h.t. VITAMINS-D
dihydrotestosterone-5-alpha	use	ANDROSTANOLONE	DIHYDROXYCOLECALCIFEROL-24,25	h.t. VITAMINS-D
DIHYDROTETOSTERONE-5-BETA			DIHYDROXYCOLECALCIFEROL-25,26	h.t. VITAMINS-D
DIHYDROTETRABENAZINE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS DOPAMINE-ANTAGONISTS	DIHYDROXYDIBUTYLETHER	h.t. CHOLAGOGUES was DIHYDROXYBUTYLETHER
DIHYDROTHIOCTATE	h.t.	ANTIOXIDANTS	DIHYDROXYERGOCALCIFEROL= 1-A-25,24-EPI	h.t. VITAMINS-D
DIHYDROURACIL			DIHYDROXYERGOCALCIFEROL= 1-ALPHA, 24	h.t. VITAMINS-D
dihydrovaltrate	use	DIDROVALTRATE	DIHYDROXYERGOCALCIFEROL= 1-ALPHA,25	h.t. VITAMINS-D
DIHYDROWISANINE	h.t.	DOPAMINE-ANTAGONISTS NEUROLEPTICS PSYCHOSEDATIVES	DIHYDROXYERGOCALCIFEROL-24,25	h.t. VITAMINS-D
dihydroxy-eicosatetraenoic acid, 5,12-	use was	LEUKOTRIENE-BX DIHETE-5,12	DIHYDROXYERGOCALCIFEROL-25,26	h.t. VITAMINS-D
DIHYDROXYACETANILIDE-2+,5+			DIHYDROXYFLAVONE-3+,4+	h.t. ANTIOXIDANTS
DIHYDROXYACETONE			dihydroxyflavone-5,7	use CHRYSIN
DIHYDROXYALUMINIUM= AMINOACETATE	h.t.	ANTACIDS ANTIULCERS	DIHYDROXYFLAVONE-6,7	h.t. ANTIOXIDANTS
DIHYDROXYALUMINIUM= SODIUM-CARBONATE	h.t.	ANTACIDS	DIHYDROXYFLAVONE-7,8	
dihydroxyaminotetralin-5,6	use	JOD-173	DIHYDROXYFUMARATE	
dihydroxyaminotetralin-6,7	use was	ADTN DIHYDROXYAMINOTETRALIN-6,7	dihydroxyisoflavan	use EQUOL
dihydroxyanthraquinone	use	DANTRON	DIHYDROXYISOQUINOLINE-1,5	
dihydroxyanthraquinone-1,8	use	CHRYSAZIN	DIHYDROXYMANDELATE	
DIHYDROXYBENZALDEHYDE-2,3			DIHYDROXYMIDAZOLAM-1,4	
dihydroxybenzaldehyde-3,4	use	PROTOCATECHUALDEHYDE	dihydroxyphenylacetate	use DOPAC
DIHYDROXYBENZOATE-2,3			dihydroxyphenylalanine	use DOPA
dihydroxybenzoate-2,4	use	RESORCYLATE-BETA	DIHYDROXYPHENYLETHANOL	
dihydroxybenzoate-2,5	use	GENTISATE	dihydroxyphenylethylamine	use DOPAMINE
			dihydroxyphenylethyleneglycol	use DIHYDROXYPHENYLGLYCOL

DIHYDROXYPHENYLGLYCOL				DILATED	
DIHYDROXYPHENYLACTATE	h.t.	VASODILATORS ANTICOAGULANTS		DILATIVE	
DIHYDROXYPHENYLPYRUVATE				*DILATOL	BUPHENINE
dihydroxyphenylserine	use was	DROXIDOPA BETA-HYDROXYDOPA		*DILATRANE	THEOPHYLLINE
DIHYDROXYPROPYLADENINE-9	h.t.	VIRUCIDES		*DILAUDID	HYDROMORPHONE
dihydroxypyridine-2,3	use	NSC-49272		DILAURIN	
DIHYDROXYPYRIDINE-2,6				DILAUROYLLECITHIN	
DIHYDROXYTAMOXIFEN-3,4	h.t.	ESTROGEN-ANTAGONISTS		DILAUROYLPHOSPHATIDATE	
dihydroxytropolone-3,7	use	BU-3129T		DILAZEP	h.t. CARDIANTS CALCIUM-ANTAGONISTS
DIHYDROXYTRYPTAMINE				DILEVALOL	h.t. VASODILATORS HYPOTENSIVES SYMPATHOLYTICS-ALPHA SYMPATHOLYTICS-BETA
DIHYDROXYTRYPTAMINE-5,7					
DIHYPRYLONE	h.t.	ANTITUSSIVES SEDATIVES		DILINOLEOYLLECITHIN	
*DIHYTAMIN		DIHYDROERGOTAMINE		dillapiol	use APIOLE-DILL
DIINDOLYLMETHANE-3,3+				DILMEFONE	h.t. CARDIANTS
DIIODOBENZOTEF				*DILOR	DIPROPHYLLINE
DIIODODEUTEROPORPHYRIN-TIN	h.t.	RADIOSENSITIZERS		DILOXANIDE	h.t. PROTOZOACIDES AMEBICIDES
diiodohydroxyquin	use	DIIODOHYDROXYQUINOLINE		DILOXANIDE-FUROATE	h.t. PROTOZOACIDES AMEBICIDES
DIIODOHYDROXYQUINOLINE	h.t.	ANTISEPTICS		DILTIAZEM	h.t. CARDIANTS CALCIUM-ANTAGONISTS
DIIODOSALICYLATE-3,5				DILUDINE	h.t. HEPATOTROPICS ANTIOXIDANTS
DIIODOTHYRONINE	h.t.	THYROID-HORMONES		DILUENT	
DIIODOTHYROPROPIONATE-3,5	h.t.	CARDIANTS		DILUTION	
DIIODOTYROSINE	h.t.	THYROID-HORMONES		*DILZEM	DILTIAZEM
*DIIODROGYL		CALCIFEDIOL		*DILZEM-RETARD	DILTIAZEM
DIISOCYANOADOCIANE	h.t.	VASODILATORS		DIMABEFYLLINE	h.t. ANTI-ASTHMATICS BRONCHODILATORS CARDIANTS
DIISOPROMINE	h.t.	SPASMOLYTICS CHOLAGOGUES			
DIISOPROPANOLAMINE				DIMANTINE	h.t. ANTHELMINTICS
DIISOPROPYL-ADIPATE				DIMAPRIT	h.t. HISTAMINERGICS
DIISOPROPYLAMINE				*DIMAVAL	UNITIOL
DIISOPROPYLAMINE= DICHLOROACETATE	h.t.	VASODILATORS		DIMAZOLE	h.t. FUNGICIDES
diisopropylfluorophosphate	use	DFP		*DIMAZON	FUROSEMIDE
DIISOPROPYLSALICYLATE-3,5				DIMEBON	h.t. ANTIHISTAMINES-H1
*DIJET		DIAZINON		DIMECAMINE	h.t. GANGLIONOPLEGICS
DIKA-WAX				*DIMECOLINE	DIMECOLONIUM IODIDE
DIKETOGULONATE				DIMECOLONIUM IODIDE	h.t. GANGLIONOPLEGICS
*DIKONIRT		2,4-D		*DIMECRON	PHOSPHAMIDON
dikonit	use	TROCLOSENE		DIMECROTATE	h.t. SPASMOLYTICS CHOLAGOGUES
*DILACOR-XR		DILTIAZEM		dimedrol	use DIPHENHYDRAMINE
*DILANACIN		DIGOXIN		DIMEFADANE	h.t. ANALGESICS
*DILANTIN		PHENYTOIN		DIMEFLINE	h.t. ANALEPTICS
*DILANTIN-KAPSEALS		PHENYTOIN		DIMEFOX	h.t. INSECTICIDES ANTICHOLINESTERASES
DILAPAN	h.t.	PROGESTOGEN-ANTAGONISTS			
DILATATION	s.a.	VASODILATATION			

DIMELAZINE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS	DIMETHOLIZINE	h.t.	ANTI-HISTAMINES-H1 HYPOTENSIVES
DIMEMORFAN	h.t.	ANTITUSSIVES NARCOTICS	dimethophrine	use	DIMETOPHRINE
DIMENHYDRINATE	h.t.	ANTI-HISTAMINES-H1 ANTIEMETICS	dimethothiazine	use	DIMETOTIAZINE
DIMENOXADOL	h.t.	ANALGESICS SPASMOLYTICS	DIMETHOXANATE	h.t.	ANTITUSSIVES
DIMENSION			DIMETHOXYBENZOQUINONE-2,5	h.t.	PHYTONCIDES
DIMEPHEPTANOL	h.t.	ANALGESICS	DIMETHOXYFLAVONE-5,7		
DIMEPHOSPHON			dimethoxyiodophenylaminopropane	use	DOI
DIMEPRANOL			dimethylpyrindene	use	DIMETINDENE
DIMEPREGNEN	h.t.	ESTROGEN-ANTAGONISTS	DIMETHYL-DISULFIDE		
DIMEPROZAN	h.t.	SPASMOLYTICS PSYCHOSEDATIVES	DIMETHYL-FUMARATE	h.t.	ANTI-SORIATICS ANTIBIOTICS
DIMER			DIMETHYL-PAMIDRONATE	h.t.	CYTOSTATICS
*DIMER-X		IOCARMATE MEGLUMINE	DIMETHYL-PHTHALATE		
DIMERCAPROL	h.t.	ANTIDOTES	DIMETHYL-SELENIDE		
dimercaptopropane-sulfonate-2,3 sodium	use	UNITIOL	dimethyl-sulfoxide	use	DIMETHYLSULFOXIDE
DIMERCAPTOPROPANE= SULFONATE-2,3	h.t.	CHELATORS HEPATOTROPICS	DIMETHYLACETAMIDE		
	s.a.	UNITIOL	DIMETHYLACRYLSHIKONIN= -BETA,BETA		
DIMERCAPTOPURINE-2,6			DIMETHYLADIPIMIDATE	h.t.	ANTI-ANEMICS ANTI-SICKLINGS
dimercaptosuccinate	use	SUCCIMER	DIMETHYLADRENALINE	h.t.	SYMPATHOMIMETICS
	was	DIMERCAPTOSUCCINATE	dimethylamantadine	use	MEMANTINE
DIMERIZATION			DIMETHYLAMILORIDE		
DIMESNA			DIMETHYLAMINE		
DIMESONE	h.t.	CORTICOSTEROIDS	dimethylaminoantipyrine	use	AMINOPHENAZONE
DIMESTROL	h.t.	ESTROGENS	DIMETHYLAMINOAZOBENZENE		
DIMETACRINE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS	dimethylaminophenazone	use	AMINOPHENAZONE
*DIMETAN		BROMPHENIRAMINE	DIMETHYLAMINOPHENOL	h.t.	ANTIDOTES
DIMETHADIONE	h.t.	ANTICONSULSANTS	DIMETHYLAMINOPURINE= 6-ARABINOSIDE	h.t.	VIRUCIDES
DIMETHAMPHETAMINE	h.t.	PSYCHOSTIMULANTS PSYCHOTONICS	DIMETHYLAMINOPYRIDINE-4	h.t.	NEUROMUSC. BLOCKER= ANTAGONISTS
DIMETHAZAN	h.t.	PSYCHOSTIMULANTS DIURETICS PSYCHOTONICS	dimethylarsinic-acid	use	CACODYLATE
dimethazine	use	MEBOLAZINE	DIMETHYLBARBITURATE-1,3		
DIMETHIALIUM	h.t.	COCCIDIOSTATICS PROTOZOACIDES	DIMETHYLBARBITURATE-1,5		
dimethicone	use	DIMETICONE	DIMETHYLBARBITURATE-5,5		
	was	SIMETHICONE	DIMETHYLBENZAMIL-2+,4+		
dimethindene	use	DIMETINDENE	DIMETHYLBENZANTHRACENE		
DIMETHIODAL SODIUM	h.t.	RADIOPAQUES	DIMETHYLBUMETANIDE		
DIMETHIRIMOL	h.t.	FUNGICIDES	DIMETHYLBUSULFAN	h.t.	CYTOSTATICS
dimethisoquin	use	QUINISOCAINE	dimethylbutylbarbiturate	use	DIBERAL
DIMETHISTERONE	h.t.	PROGESTOGENS	dimethylcyclodextrin-beta	use	CYCLODEXTRIN-BETA-DIMETHYL
DIMETHOATE	h.t.	INSECTICIDES	DIMETHYLDAAUNORUBICIN-N,N	h.t.	CYTOSTATICS ANTIBIOTICS
DIMETHOACINE	h.t.	LOCAL-ANESTHETICS	DIMETHYLDIOCTADECYL= AMMONIUM BROMIDE	h.t.	ADJUVANTS SURFACTANTS
			DIMETHYLDITHIOCARBAMATE		

DIMETHYLDODECANAMINE	h.t.	ANTISEPTICS	DIMETHYLTHIAMBUTENE	h.t.	ANALGESICS
DIMETHYLDOPAMINE-N,N	h.t.	DOPAMINERGICS	DIMETHYLTHIOUREA		
dimethyldoxorubicin-n,n	use	AD-280	DIMETHYLTRYPTAMINE		
DIMETHYLELLAGATE-3,3+			DIMETHYLTUBOCURARINIUM CHLORIDE	h.t. was	NEUROMUSC.BLOCKERS METOCURINE IODIDE
DIMETHYLETHER			dimethyltubocurarinium iodine	use was	DIMETHYLTUBOCURARINIUM CHLORIDE METOCURINE IODIDE
DIMETHYLFORMAMIDE					
DIMETHYLGLYCINE	h.t.	ANTICONVULSANTS			
DIMETHYLGLYCYLPHENOTHIAZINE	h.t.	ANTIHISTAMINES-H1 SPASMOLYTICS ANTITUSSIVES ANTIHISTAMINES-H1 ANTITUSSIVES SPASMOLYTICS	DIMETHYLURACIL-1,3		
			DIMETHYLURATE-1,3		
			DIMETHYLURATE-1,7		
			DIMETHYLURATE-3,7		
			DIMETHYLUREA		
DIMETHYLGOMISIN-J			dimethylxanthine-1,3	use	THEOPHYLLINE
DIMETHYLHISTAMINE-N,N	h.t.	HISTAMINERGICS	DIMETHYLXANTHINE-1,7		
DIMETHYLHYDRAZINE-1,1					
DIMETHYLHYDRAZINE-1,2			DIMETICONE	h.t. was	ANTIFLATULENTS SIMETHICONE
DIMETHYLIMIDAZOLE-1,2			DIMETILAN	h.t.	INSECTICIDES ANTICHOLINESTERASES
DIMETHYLISOSORBIDE			DIMETINDENE	h.t.	ANTI PRURITICS ANTIHISTAMINES-H1
DIMETHYLMERCURY					
DIMETHYLMISONIDAZOLE-4,5			DIMETIPIRIUM BROMIDE	h.t.	SPASMOLYTICS
DIMETHYLMITOZOLOMIDE-N,N	h.t.	CYTOSTATICS	DIMETOFRINE	h.t.	SYMPATHOMIMETICS-ALPHA ANALEPTICS HYPERTENSIVES
dimethylmyleran	use	DIMETHYLBUSULFAN			
DIMETHYLNITROSAMINE			DIMETOTIAZINE	h.t.	ANTISEROTONINS ANTIHISTAMINES-H1
DIMETHYLPARACETAMOL-2,6			DIMETPRAMIDE	h.t.	ANTIEMETICS DOPAMINE-ANTAGONISTS
DIMETHYLPARACETAMOL-3,5					
DIMETHYLPHENETHYLAMINE-N,N			DIMETRIDAZOLE	h.t.	PROTOZOACIDES
DIMETHYLPHENOBARBITAL	h.t.	SEDATIVES ANTICONVULSANTS	DIMEVAMIDE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS
dimethylpiperazinium	use	DMPP			
dimethylpolysiloxane	use was	DIMETICONE SIMETHICONE	*DIMEXIDE		DIMETHYLSULFOXIDE
DIMETHYLPROPARGYLXANTHINE	h.t.	PURINE-ANTAGONISTS	DIMIDIUM	h.t.	PROTOZOACIDES
DIMETHYLPROPION			*DIMILIN		DIFLUBENZURON
dimethylpropranolol	use	PRANOLIUM CHLORIDE	DIMINAZENE	h.t.	PROTOZOACIDES
DIMETHYLPYRAZOLE-3,5	h.t.	ANTIARTERIOSCLEROTICS	DIMINAZENE-ACETURATE	h.t.	PROTOZOACIDES
dimethylpyrindene	use	DIMETINDENE	DIMINUTA		
DIMETHYLQUERCETIN-3,7	h.t.	VIRUCIDES	DIMIRACETAM	h.t.	NOOTROPICS
dimethylselenium	use	DIMETHYL-SELENIDE	DIMIT	h.t.	THYROID-HORMONES
dimethylserotonin-n,n	use	BUFOTENINE	DIMODAN-LS		
DIMETHYLSPHINGOSINE-N,N			DIMODAN-S	h.t.	SURFACTANTS
DIMETHYLSTILBESTROL	h.t.	ESTROGENS	DIMORPHOGENES		
DIMETHYLSUCCIMER			DIMORPHOLAMINE	h.t.	ANALEPTICS BROMPHENIRAMINE
DIMETHYLSULFATE			*DIMOTANE-LA		
DIMETHYLSULFIDE			DIMOXAMINE	h.t.	PSYCHOTOMIMETICS
DIMETHYLSULFONE			DIMOXAPROST	h.t.	PROSTAGLANDINS
DIMETHYLSULFOXIDE	h.t.	ANALGESICS ANTIINFLAMMATORIES PENETRATION-ENHANCERS	DIMOXYLINE	h.t.	SPASMOLYTICS
			DIMP		
			dimpylate	use	DIAZINON

*DIMYRIL		ISOAMINILE		DINSED	h.t.	PROTOZOACIDES COCCIDIOSTATICS
DIMYRISTOYLLECITHIN				DIOADIOLOL	h.t.	ANTIARRHYTHMICS
DIMYRISTOYLPHOSPHATIDATE				DIIBUTIL	h.t.	ANTITHYROIDS
DIMYRISTOYLPHOSPHATIDYL= ETHANOLAMINE				DIOCAINE	h.t.	LOCAL-ANESTHETICS
DIMYRISTOYLPHOSPHATIDYL= GLYCEROL				DIOCOUMINE	h.t.	ANTICOAGULANTS
DIMYRISTOYLPHOSPHATIDYL SERINE				DIOCTANOIN		
DINACTIN	h.t.	ANTIBIOTICS		dioctanoylfloxuridine-3+,5+	use	FLOXURIDINE-DICAPRYLATE= 3+,5+
DINALINE	h.t.	CYTOSTATICS		dioctanoylglycerol1,2	use	DIOCTANOIN
DINARIA	h.t.	LICHEN		*DIOCTOL		DOCUSATE SODIUM
*DINDORAL		HEM. ENTERITIS-VACCINE		DIOCTOPHYMA	h.t.	NEMATODE
DINECA	h.t.	PURINERGICS CARDIANTS		DIOCTYL-PHTHALATE		
dinezin	use	DIETHAZINE		DIOCTYLSULFOSUCCINATE CALCIUM	h.t.	LAXATIVES
dinezine	use	DIETHAZINE		dioctylsulfosuccinate sodium	use	DOCUSATE SODIUM
DINICONAZOLE	h.t.	FUNGICIDES		*DIODON		DIODONE
DINIPROFYLLINE	h.t.	VASODILATORS ANTIASTHMATICS BRONCHODILATORS		DIODONE	h.t.	RADIOPAQUES
dinitolmide	use	METHYLDINITROBENZAMIDE		*DIODOQUIN		DIIDODHYDROXYQUINOLINE
dinitro-ortho-cresol	use	DNOC		*DIODRAST		DIODONE
DINITROCHLOROBENZENE				DIOLEIN		
dinitroethylcarboxamide-adenosine	use	DINECA		dioleoylglycerol-1,2	use	DIOLEIN
DINITROGLYCEROL				DIOLEOYLLECITHIN		
DINITROIMIPRAMINE-2,8				DIOLEOYLPHOSPHATIDATE		
DINITROIMIPRAMINE-4,8				dioleoylphosphatidylcholine	use	DIOLEOYLLECITHIN
DINITROPHENOL				DIOLEOYLPHOSPHATIDYL= ETHANOLAMINE		
DINITROSOPIPERAZINE-N,N+				DIOLEOYLPHOSPHATIDYLGlycerol		
*DINITROSORBILONG		ISOSORBIDE-DINITRATE		DIOLEOYLPHOSPHATIDYLSERINE		
DINOBTION	h.t.	ACARICIDES		DIOLEOYLSUCCINYLGlycerol		
DINOCAP	h.t.	INSECTICIDES ACARICIDES FUNGICIDES		DIOLMYCIN-A1	h.t.	COCCIDIOSTATICS
*DINOFERTIN		PGF2-ALPHA		DIOLMYCIN-A2		
*DINOLYTIC		PGF2-ALPHA		DIOLMYCIN-B1		
dinoprost	use	PGF2-ALPHA		DIOLMYCIN-B2		
dinoprostone	use	PGE2		DIONCOPELTINE-A	h.t.	PROTOZOACIDES
dinoracymethadol	use	DINORALPHACETYL= METHADOL		DIONCOPHYLLINE-B	h.t.	PROTOZOACIDES
DINORALPHACETYLMETHADOL				DIONCOPHYLLINE-C	h.t.	PROTOZOACIDES
DINORCHLORPROMAZINE				*DIONINE		ETHYLMORPHINE
DINORCHLORPROMAZINE-SULFOXIDE				*DIONOSIL		PROPYLIODONE
DINORCLOMIPRAMINE				DIOPTERIN	h.t.	CYTOSTATICS
DINORILOPROST				DIOSCIN		
DINORTHROMBOXANE-B2,2,3	h.t.	PROSTAGLANDINS THROMBOXANE-AGONISTS		DIOSCOREA	h.t.	BOTANY
DINOSAM	h.t.	HERBICIDES		DIOSCORETINE	h.t.	ANTIDIABETICS
DINOSEB	h.t.	HERBICIDES		DIOSEGENIN		
				diosgenin-glucoside	use was	DISOGLUSIDE DIOSGENIN-GLUCOSIDE
				DIOSMECTITE		
				DIOSMETIN		

DIOSMIN	h.t.	BIOFLAVONOIDS VITAMINS	DIOXADIAZACYCLOTETRACOSANE	see	Appendix B
DIOSPHENOL			DIOXADIAZACYCLOTRIACONTANE	see	Appendix B
DIOSPONIN	h.t.	ANTIARTERIOSCLEROTICS	DIOXADIAZOCINE	see	Appendix B
DIOSPYRIN	h.t.	CYTOSTATICS PROTOZOACIDES	DIOXADILOL	h.t.	SYMPATHOLYTICS-BETA
DIOSPYRIN-DIMETHYL-ETHER	h.t.	CYTOSTATICS	DIOXADITHIATETRAAZA= CYCLOOCTACOSANE	see	Appendix B
DIOSPYROL	h.t.	PROTOZOACIDES	DIOXADITHIEPIN	see	Appendix B
DIOSPYROS	h.t.	BOTANY	DIOXADITHIIOCIN	see	Appendix B
DIOSQUINONE	h.t.	PHYTONCIDES	DIOXADITHIONIN	see	Appendix B
DIOSYNTH			DIOXADROL	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS
DIOXAAZASILAIOCTADECANE	see	Appendix B	DIOXAHEXAAZACYCLOTETRACOSANE	see	Appendix B
DIOXABORIN	see	Appendix B	DIOXAMATE	h.t.	ANTICONVULSANTS
DIOXABOROCINE			DIOXANE	see	Appendix B
DIOXABOROLE			DIOXAPHETYL-BUTYRATE	h.t.	ANALGESICS SPASMOLYTICS
DIOXACARB	h.t.	INSECTICIDES ANTICHOLINESTERASES	dioxaphos	use	METRIFONATE
dioxacyclodecane	use see	DIOXECIN DIOXECIN in Appendix B	DIOXAPHOSPHABORIN	see	Appendix B
DIOXACYCLODOCOSANE	see	Appendix B	DIOXAPHOSPHEPIN	see	Appendix B
DIOXACYCLODODECANE	see	Appendix B	DIOXAPHOSPHOLANE	see	Appendix B
DIOXACYCLODOTRIACONTANE	see	Appendix B	DIOXAPHOSPHORINANE	see	Appendix B
DIOXACYCLOEICOSANE	see	Appendix B	dioxapyrrolomycin	use was and	PYRROXAMYCIN DIOXAPYRROLOMYCIN LLF-42248-ALPHA
DIOXACYCLOHENEICOSANE	see	Appendix B	DIOXARSOLE	see	Appendix B
DIOXACYCLOHEPTACOSANE	see	Appendix B	DIOXASTANNINE	see	Appendix B
DIOXACYCLOHEPTADECANE	see	Appendix B	DIOXASTANNOLE	see	Appendix B
DIOXACYCLOHEXADECANE	see	Appendix B	DIOXATHIADIAZACYCLOUN= DECANE	see	Appendix B
DIOXACYCLOHEXATRIACONTANE	see	Appendix B	DIOXATHIANE	see	Appendix B
DIOXACYCLONONADECANE	see	Appendix B	DIOXATHIEPIN	see	Appendix B
DIOXACYCLOOCTACOSANE	see	Appendix B	DIOXATHIOLANE	see	Appendix B
DIOXACYCLOOCTADECANE	see	Appendix B	dioxathion	use	DIOXATION
dioxacyclooctane	use see	DIOXOCIN DIOXOCIN in Appendix B	DIOXATION	h.t.	INSECTICIDES ACARICIDES
DIOXACYCLOPENTACOSANE	see	Appendix B	DIOXATRITHIAHEXAAZA= CYCLOTETRACONTANE	see	Appendix B
DIOXACYCLOPENTADECANE	see	Appendix B	DIOXAZACYCLODECANE	see	Appendix B
DIOXACYCLOTETRACONTANE	see	Appendix B	DIOXAZACYCLOHENEICOSANE	see	Appendix B
DIOXACYCLOTETRACOSANE	see	Appendix B	DIOXAZACYCLOHEPTACOSANE	see	Appendix B
DIOXACYCLOTETRADECAN	see	Appendix B	DIOXAZACYCLOHEXACOSANE	see	Appendix B
DIOXACYCLOTETRATRIACONTANE	see	Appendix B	DIOXAZACYCLOHEXADECANE	see	Appendix B
DIOXACYCLOTRIACONTANE	see	Appendix B	DIOXAZACYCLONONACOSANE	see	Appendix B
DIOXACYCLOTRIDECANE	see	Appendix B	DIOXAZACYCLOPENTACOSANE	see	Appendix B
DIOXACYCLOUNDECANE	see	Appendix B	DIOXAZACYCLOPENTADECANE	see	Appendix B
DIOXADET	h.t.	CYTOSTATICS	DIOXAZAGERMOCINE		
DIOXADIAZACYCLODOTRIACONTANE	see	Appendix B	DIOXAZAPHOSPHOCIN	see	Appendix B
DIOXADIAZACYCLOOCTACOSANE	see	Appendix B	DIOXAZASILACYCLOOCTANE	see	Appendix B
DIOXADIAZACYCLOPENTACOSANE	see	Appendix B			
DIOXADIAZACYCLOPENTADECANE	see	Appendix B			

DIOXAZASTANNOCINE	see	Appendix B	DIPHENAMID	h.t.	HERBICIDES
DIOXAZEPINE	see	Appendix B	DIPHENAN	h.t.	ANTHELMINTICS
DIOXAZINE	see	Appendix B	diphenason	use	DAPSONE
DIOXAZOCINE	see	Appendix B	DIPHENATE		
DIOXECIN	was	DIOXACYCLODECANE	DIPHENCYPRONE		
	see	Appendix B	DIPHENDIONE	h.t.	ANTICONVULSANTS
DIOXEPIN	see	Appendix B	DIPHENHYDRAMINE	h.t.	ANTIHISTAMINES-H1 SEDATIVES
DIOXETANE	see	Appendix B	DIPHENHYDRAMINE-METHIODIDE	h.t.	ANTIHISTAMINES-H1
DIOXETHEDRIN	h.t.	SYMPATHOMIMETICS-BETA ANTIASTHMATICS BRONCHODILATORS	DIPHENHYDRAMINE== METHYLBROMIDE	h.t.	ANTIHISTAMINES-H1 ANTITUSSIVES
DIOXIDINE	h.t.	ANTISEPTICS	DIPHENICILLIN	h.t.	ANTIBIOTICS
DIOXFEDRINE	h.t.	SYMPATHOLYTICS-BETA	diphenidol	use	DIFENIDOL
DIOXOCIN	see	Appendix B	DIPHENIMIDE		
DIOXOLANE-C	h.t.	VIRUCIDES	*DIPHENIN		PHENYTOIN
DIOXOLANE-T	h.t.	VIRUCIDES	DIPHENOXYLATE	h.t.	ANTIIDIARRHEICS
dioxolanylphenylmethylcarbamate	use	DIOXACARB	diphenpyramide	use	DIFENPIRAMIDE
DIOXOLE	see	Appendix B	DIPHENYL-DISULFIDE	h.t.	LEUKOTRIENE-ANTAGONISTS
DIOXONIN	see	Appendix B	DIPHENYL-PHENYLENEDIAMINE-PARA PARA	h.t.	ANTIOXIDANTS
DIOXPROMETHAZINE	h.t.	ANTIHISTAMINES	DIPHENYLACETATE		
DIOXYBENZONE	h.t.	RADIOPROTECTIVES	DIPHENYLAMINE		
*DIPAC		SUCROSE	diphenylamine-carboxylate-2	use	PHENYLANTHRANILATE-N
dipalmitoyllecithin	use	COLFOSKERIL-PALMITATE	DIPHENYLBARBITURATE-5,5	h.t.	ANTICONVULSANTS
	was	DIPALMITOYLLECITHIN	diphenylcyclopropenone	use	DIPHENCYPRONE
DIPALMITOYLPHOSPHATIDATE				was	NSC-57541
DIPALMITOYLPHOSPHATIDYL== ETHANOLAMINE			DIPHENYLENEDENE	h.t.	ESTROGEN-ANTAGONISTS
dipalmitoylphosphatidylcholine	use	DIPALMITOYLLECITHIN	DIPHENYLENEIODONIUM	h.t.	ANTIIDIABETICS
DIPALMITOYLPHOSPHATIDYL= GLYCEROL			diphenylhydantoin	use	PHENYTOIN
DIPALMITOYLPHOSPHATIDYLSERINE			DIPHENYLIODONIUM		
*DIPENTOL		THIOPENTAL SODIUM	DIPHENYLISOBENZOFURAN-1,3		
*DIPENTUM		OLSALAZINE	DIPHENYLMETHANE	see	Appendix B
DIPEPTIDYL-PEPTIDASE-IV	h.t.	ENZYMES EC-3.4.14.5	DIPHENYLMETHANESULFONAMIDE	h.t.	DIURETICS
DIPERDIPINE	h.t.	HYPOTENSIVES CALCIUM-ANTAGONISTS	DIPHENYLMETHYLPYPERIDINE-4		
DIPERODON	h.t.	LOCAL-ANESTHETICS	diphenylpiperidinepropanol	use	PRIDINOL
DIPETALONEMA	h.t.	NEMATODE	DIPHENYLPROPIONATE-2,2		
DIPFLUZINE	h.t.	CALCIUM-ANTAGONISTS VASODILATORS	DIPHENYLPYRALINE	h.t.	ANTIHISTAMINES-H1
diphacinone	use	DIPHENADIONE	DIPHENYLSULFIDE		
*DIPHANTOINE		PHENYTOIN	DIPHENYLSULFOXIDE		
*DIPHEDAN		PHENYTOIN	DIPHENYLTHIOSULFINATE	h.t.	ANTIASTHMATICS
DIPHEMANIL-METISULFATE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS	DIPHENYLTROPINE	h.t.	SPASMOLYTICS ANTIPARKINSONIANS PARASYMPATHOLYTICS
DIPHEMIN	h.t.	SPASMOLYTICS MYDRIATICS	diphenylthiocarbazone	use	DITHIZON
diphenacin	use	DIPHENADIONE	diphesatine	use	OXYPHENISATINE-ACETATE
DIPHENADIONE	h.t.	ANTICOAGULANTS	diphetarsona	use	DIFETARSONE
			DIPHEZYL	h.t.	ANTHELMINTICS

DIPHLORETIN-PHOSPHATE	h.t.	PROSTAGLANDIN-ANTAGONISTS	*DIPOFENE	CHLORMETHIURON
DIPHOSPHOGLYCERATE			DIPOLE-MOMENT	
diphosphopyridine-nucleotide	use	NAD	DIPONIUM BROMIDE	h.t. SPASMOLYTICS
DIPHOXAZIDE	h.t.	PSYCHOSEDATIVES TRANQUILIZERS	DIPOTASSIUM-HYDROGEN= PHOSPHATE	was POTASSIUM-PHOSPHATE= DIBASIC
DIPHThERIA	h.t.	INFECTION,BACT. ORL-DISEASE	dipotassium-phosphate	use DIPOTASSIUM-HYDROGEN= PHOSPHATE
DIPHThERIA= TETANUS-PERTUSSIS-VACCINE	h.t.	VACCINES		was POTASSIUM-PHOSPHATE= DIBASIC
DIPHThERIA-TETANUS= POLIOMYELITIS-VACCINE	h.t.	VACCINES	DIPPING	
DIPHThERIA-TETANUS-VACCINE	h.t.	VACCINES	DIPRAFENONE	h.t. ANTIARRHYTHMICS
DIPHThERIA-TOXIN	h.t.	TOXINS	dipramid	use ISOPROPAMIDE IODIDE
DIPHThERIA-TOXIN-FRAGMENT-A			*DIPRAZINE	PROMETHAZINE
diphtheria-toxoid	use	DIPHThERIA-VACCINE	DIPRENORPHINE	h.t. MORPHINE-ANTAGONISTS NARCOTICS
DIPHThERIA-VACCINE	h.t.	VACCINES	*DIPRIVAN	PROPOFOL
DIPHThERIAE			DIPROBUTINE	h.t. ANTIPARKINSONIANS
DIPHThERITIC			*DIPROCEL	BETAMETHASONE= DIPROPIONATE
diphtheritic-polyneuritis	use	DIPHThERITIC LINK= POLYNEURITIS	*DIPRODERM	BETAMETHASONE= DIPROPIONATE
	h.t.	PERIPHERAL-NERVE-DISEASE INFECTION,BACT. ORL-DISEASE	DIPROFENE	h.t. SPASMOLYTICS VASODILATORS
DIPHYLLIN	h.t.	CYTOSTATICS	diprofolane	use PROPOFOL
DIPHYLLOBOTHRIUM	h.t.	CESTODE		was DIPROFOLANE
DIPI	h.t.	PROTOZOACIDES		or DISOPROFOL
DIPICOLINATE			DIPROGULATE	h.t. ANTIARTERIOSCLEROTICS
DIPICRYLAMINE			DIPROLEANDOMYCIN	h.t. ANTIBIOTICS
*DIPIDOLOR		PIRITRAMIDE	*DIPROLENE	BETAMETHASONE= DIPROPIONATE
DIPIN	h.t.	CYTOSTATICS	DIPROPHYLLINE	h.t. VASODILATORS ANTIASTHMATICS BRONCHODILATORS
DIPIPANONE	h.t.	ANALGESICS		
*DIPIPERON		PIPAMPERONE	DIPROPYL-CARBAMOYL= TRYPTAMINE-5	h.t. SEROTONINERGICS
DIPIPROVERINE	h.t.	SPASMOLYTICS	DIPROPYL-DISULFIDE	
dipiroxime	use	TRIMEDOXIME BROMIDE	dipropylacetamide	use VALPROMIDE
DIPIVEFRINE	h.t.	SYMPATHOMIMETICS MYDRIATICS	dipropylacetic-acid	use VALPROATE
*DIPJET		DIAZINON	DIPROPYLDOPAMINE-N,N	h.t. DOPAMINERGICS
DIPLACIN	h.t.	NEUROMUSC.BLOCKERS	DIPROPYLPHTHALATE	
DIPLAMINE	h.t.	CYTOSTATICS	DIPROPYLSULFIDE	
DIPLEGIA	h.t.	ENCEPHALOPATHY PARALYSIS	DIPROPYLTRYPTAMINE	h.t. PSYCHOTOMIMETICS
DIPLOGONOPORUS	h.t.	CESTODE	DIPROPYLYXANTHINE-1,3	
DIPLOICIN	h.t.	PHYTONCIDES ANTIBIOTICS	DIPROQUALONE	h.t. ANALGESICS
DIPLOIDY	h.t.	GENETICS	*DIPROSIS	BETAMETHASONE= DIPROPIONATE
DIPLOPIA	h.t.	EYE-DISEASE	*DIPROSONE	BETAMETHASONE= DIPROPIONATE
DIPLOSTOMUM	h.t.	TREMATODE	DIPROSPIDIUM BROMIDE	h.t. ANTIINFLAMMATORIES CYTOSTATICS
DIPLOTAXIS	h.t.	BOTANY	DIPROTEVERINE	h.t. CARDIANTS CALCIUM-ANTAGONISTS
DIPODASCUS	h.t.	FUNGUS		was BRL-40015A

DIPROTIN-A		disc	use	DISK
DIPROTIN-B		DISCARINE-A		
*DIPROTOP	BETAMETHASONE= DIPROPIONATE	DISCARINE-B		
DIPROTRIZOATE	h.t. RADIOPAQUES	*DISCASE		CHYMOPAPAIN
DIPROXADOL	h.t. ANALGESICS	*DISCINIL		DIHYDROXYDIBUTYLETHER
*DIPROZIN	VALPROMIDE	DISCODERMIN-A	h.t.	ANTIBIOTICS
*DIPSAN	CALCIUM-CYANAMIDE-CITRATED	DISCODERMOLIDE	h.t.	CYTOSTATICS IMMUNOSUPPRESSIVES
*DIPTEREX	METRIFONATE	DISCOID		
DIPYLIDIUM	h.t. CESTODE	DISCOIDEUM		
DIPYRANDIUM	h.t. RELAXANTS	DISCOLOR		
DIPYRIDAMOLE	h.t. CALCIUM-ANTAGONISTS CARDIANTS ANTIAGGREGANTS PHOSPHODIESTERASE= INHIBITORS	DISCOLORATION	h.t.	STABILITY
DIPYRIDYL-2,2+		discopathy	use	DISK-SYNDROME
dipyrene	use AMINOPHENAZONE	DISCORHABDIN-A	h.t. was	CYTOSTATICS PRIANOSIN-A
DIPYRITHIONE	h.t. ANTISEPTICS FUNGICIDES	DISCORHABDIN-B		
DIPYROCETYL	h.t. ANTIRHEUMATICS	DISCORHABDIN-C	h.t.	CYTOSTATICS
dipyronone	use SODIUM METAMIZOLE was NORAMIDOPYRINE= METHANESULFONATE SODIUM	DISCORHABDIN-D	h.t.	CYTOSTATICS ANTIBIOTICS
DIPYRONIUM	h.t. NEUROMUSC.BLOCKERS	DISCRETAMINE		
DIQUAT	h.t. HERBICIDES	\$DISCRIMINATION	h.t. or	ANIMAL-BEHAVIOR INTELLIGENCE
*DIRAX	IOCARMATE MEGLUMINE	DISCUSSION	s.a.	REVIEW
DIRAZEPATE-ETHYL		DISEASE		
DIRCIN	h.t. CYTOSTATICS	disease,occupational	use	OCCUPATIONAL-DISEASE
DIRECT		disease-carrier	use	CARRIER
DIRECT-BLUE-1		disease-model	use	ANIMAL-MODEL
DIRECT-SALT		DISEASE-MODIFYING		
DIRECT-YELLOW-50		dishorning (DVDF)	use was	DEHORNING DISHORNING
DIRHODIUM-TETRAACETATE	h.t. CYTOSTATICS	DISIENS		
*DIRIAN	BROTIANIDE	disinfectant	use	ANTISEPTIC
*DIRIGESTRAN	GONADOLIBERIN	DISINFECTION	h.t.	STERILIZATION
DIRITHROMYCIN	h.t. ANTIBIOTICS	DISINTEGRANT	h.t.	AUXILIARY-INGREDIENT PHARMACEUTICS
*DIROCID	DIETHYL CARBAMAZINE	DISINTEGRATION	h.t. s.a.	PHARMACEUTICS DISSOLUTION
DIROFILARIA	h.t. NEMATODE	DISINTEGRON-O	h.t.	SURFACTANTS
dironil	use TERGURIDE was DIHYDROLISURIDE	*DISIPAL		ORPHENADRINE
*DIRYTMIN-DURULES	DISOPYRAMIDE	DISK	s.a.	INTERVERTEBRAL-DISK
*DISACILLIN-B	TYLOSIN	disk,intervetebra	use	INTERVERTEBRAL-DISK
*DISALCID	SALSALATE	DISK-SYNDROME	h.t.	CARTILAGE-DISEASE
DISALICYLSUCCINATE	h.t. ANTIPYRETICS ANTIRHEUMATICS ANALGESICS	DISLOCATION	h.t.	JOINT-DISEASE
*DISALUNIL	HYDROCHLOROTHIAZIDE	DISOBUTAMIDE	h.t.	ANTIARRHYTHMICS
DISAPPEARANCE		disodium-cromoglycate	use	SODIUM CROMOLYN
		disodium-hydrogen-arsenate	use	SODIUM-ARSENATE-DIBASIC
		DISODIUM-HYDROGEN-PHOSPHATE		
		DISOFENIN	h.t.	DIAGNOSTICS

DISOGLUCIDE	h.t.	ANTIARTERIOSCLEROTICS	*DISTAQUAINE-V-K	PHENOXYMETHYLPENICILLIN
	was	DIOGENIN-GLUCOSIDE	*DISTAQUINE	PROCAINE-BENZYL PENICILLIN
DISOPHENOL	h.t.	ANTHELMINTICS	DISTASONIS	
*DISOPRIVAN		PROPOFOL	DISTEARIN	
disoprofol	use	PROPOFOL	DISTEAROYLLECITHIN	
	was	DISOPROFOL	DISTEAROYLPHOSPHATIDYL=	
	or	DISPROFOLANE	ETHANOLAMINE	
DISOPYRAMIDE	h.t.	CARDIANTS	DISTEAROYLPHOSPHATIDYL GLYCEROL	
		ANTIARRHYTHMICS	DISTEL	h.t. CYTOSTATICS
*DISORAT		METIPRANOLOL	DISTEMPER	h.t. INFECTION,VIRUS
DISORIENTATION			DISTEMPER-VACCINE	h.t. VACCINES
*DISOTAT		DIISOPROPYLAMINE	DISTEMPER-VIRUS	h.t. VIRUS
		DICHLOROACETATE		MYXOVIRUS
DISOXARIL	h.t.	VIRUCIDES	distension	use DISTENTION
	was	WIN-51711	DISTENTION	
DISPAR			*DISTEVAC	DISTEMPER-VACCINE
DISPASMOL	h.t.	SPASMOLYTICS	DISTICHIA	h.t. EYE-DISEASE
*DISPERIN		ASPIRIN	DISTIGMINE BROMIDE	h.t. PARASYMPATHOMIMETICS
DISPERSA			*DISTILBENE	DIETHYLSTILBESTROL
dispersing-agent	use	EMULSIFIER	DISTILLATION	
DISPERSION			*DISTODIN	HEXACHLOROPHENE
DISPHARYNX	h.t.	NEMATODE	DISTORSION	
DISPLACEMENT			DISTR.	
DISPOSABLE			*DISTRANEURIN	CLOMETHIAZOLE
DISPOSITION			DISTRESS	
*DISPRIN		ASPIRIN	distribution	use DISTR.
DISPROCYNIUM-24			distribution-volume	use DISTR. LINK VOLUME
DISSEMINATED				h.t. PHARMACOKINETICS
disseminated-fibrous-osteitis	use	DISSEMINATED LINK	DISTRIVET	
		FIBROUS LINK OSTEITIS	DISTYLIIUM	h.t. BOTANY
	h.t.	OSTEOPATHY	DISULERGINE	h.t. DOPAMINERGICS
DISSEMINATED-=	h.t.	HEM.DIATHESIS		PROLACTIN-ANTAGONISTS
INTRAVASCULAR-COAGULATION				SULERGINE
disseminated-lipogranulomatosis	use	DISSEMINATED LINK	DISULFAMIDE	h.t. DIURETICS
		LIPOGRANULOMATOSIS	DISULFANILAMIDE	h.t. ANTISEPTICS
	h.t.	CONGENITAL-DISEASE	DISULFIDE	see Appendix B
		LIPID-METAB.DISORDER	DISULFIRAM	h.t. ANTIALCOHOLICS
DISSOCIATION			DISULFOTON	h.t. INSECTICIDES
DISSOCIATION-CONSTANT			*DISULONE	DAPSONE
DISSOLUTION	s.a.	DISINTEGRATION	DISUPRAZOLE	
DISTA			*DITAB	CALCIUM-HYDROGEN=
DISTAL				PHOSPHATE
*DISTAMINE		PENICILLAMINE	DITAZOLE	h.t. ANTIINFLAMMATORIES
distamycin	use	DISTAMYCIN-A		ANTIAGGREGANTS
DISTAMYCIN-2	h.t.	ANTIBIOTICS		PROSTAGLANDIN=
		CYTOSTATICS		ANTAGONISTS
distamycin-3	use	DISTAMYCIN-A	DITEKIREN	h.t. ANGIOTENSIN-ANTAGONISTS
DISTAMYCIN-5	h.t.	CYTOSTATICS		HYPOTENSIVES
		ANTIBIOTICS		RENIN-INHIBITORS
DISTAMYCIN-A	h.t.	ANTIBIOTICS		was U-71038
		CYTOSTATICS		

DITERCALINIUM CHLORIDE	h.t.	CYTOSTATICS	ditrazine	use	DIETHYLCARBAMAZINE
DITETRACYCLINE	h.t.	ANTIBIOTICS	*DITRIPENTAT-HEYL		PENTETATE-CALCIUM= TRISODIUM
DITHIABOROLE			DITRISARUBICIN-A	h.t.	ANTIBIOTICS CYTOSTATICS
dithiadene	use was	BISULEPIN DITHIADENE	DITRISARUBICIN-B	h.t.	CYTOSTATICS ANTIBIOTICS
DITHIADIAZECINE			*DITROPAN		OXYBUTYNYN
DITHIADIAZEPINE	see	Appendix B	DIUCIPHON	h.t.	IMMUNOSTIMULANTS ANTILEPTICS
DITHIANE	see	Appendix B	DIUMYCIN	h.t.	ANTIBIOTICS
DITHIANONE	h.t.	FUNGICIDES	DIUREDOSAN	h.t.	ANTHELMINTICS
DITHIARSOLE	see	Appendix B	*DIURESAL		FUROSEMIDE
DITHIASTIBOLE	see	Appendix B	DIURESIS	h.t.	KIDNEY
DITHIATETRAAZACYCLO= HEPTADECANE	see	Appendix B	DIURETIC		
DITHIATETRASTANNEPIN	see	Appendix B	DIURETICS		
DITHIAZANINE IODIDE	h.t.	ANTHELMINTICS	*DIURIL		CHLOROTHIAZIDE
DITHIAZEPINE	see	Appendix B	*DIURIN		FUROSEMIDE
DITHIAZINE	see	Appendix B	*DIURIWAS		ACETAZOLAMIDE
DITHIAZOCINE	see	Appendix B	diurnal	use	CIRCADIAN
DITHIAZOLE	see	Appendix B	DIURON	h.t.	HERBICIDES
DITHIETANE	see	Appendix B	DIUVARETIN	h.t.	PROTOZOACIDES
DITHIOBIURET			divalproex sodium	use	VALPROATE SEMISODIUM
*DITHIOCARB		DIETHYLDITHIOCARBAMATE	divanillalicyclohexanone	use was	CYCLOVALONE DIVANILLALCYCLOHEXANONE
DITHIOCARBAMATE	see	Appendix B	*DIVANON		CYCLOVALONE
DITHIOERYTHRITOL			DIVARICATUM		
DITHIOLE	see	Appendix B	*DIVASCAN		IPRAZOCHROME
DITHIOPIRACETAM	h.t.	NOOTROPICS	*DIVASCOL		TOLAZOLINE
*DITHIOSTEINE		ERDOSTEINE	DIVERGENS		
DITHIOTHREITOL			DIVERSIFIED-BIOTECH		
DITHIZON	h.t.	CYTOSTATICS	DIVERSIN	h.t.	ANTIARTERIOSCLEROTICS
DITHRANOL	h.t.	ANTISEPTICS ANTIPSORIATICS	DIVERSUM		
DITHRANOL-DIMER			DIVERTICULAR		
dithranol-quinone	use	CHRYSAZIN	DIVERTICULITIS	h.t.	GASTROENTEROPATHY
DITHRANOL-TRIACETATE			DIVERTICULOSIS		
*DITHROCREAM		DITHRANOL	\$DIVERTICULUM		
DITHYRAL	h.t.	ANTISEPTICS	DIVICINE	h.t.	CYTOSTATICS
*DITILENE		SUXAMETHONIUM CHLORIDE	DIVIDED		
*DITILIN		SUXAMETHONIUM CHLORIDE	divinorin-a	use	SALVINORIN-A
DITIOMUSTINE	h.t.	CYTOSTATICS	divinorin-b	use	SALVINORIN-B
DITIOMUSTINE-SULFONE	h.t.	CYTOSTATICS	DIVINYL-ETHER	h.t.	GEN. ANESTHETICS NARCOTICS
DITIOMUSTINE-SULFOXIDE	h.t.	CYTOSTATICS	divinyl-ether-maleic-anhydride= copolymer	use	NSC-46015
DITOLAMIDE	h.t.	ANTIGOUTS URICOSURICS	DIVISION		
DITOLYLGUANIDINE-1,3			DIWAG		
DITOPHAL	h.t.	ANTISEPTICS			
DITRAN	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS			

DIXANTHOGEN	h.t. ANTISEPTICS ACARICIDES INSECTICIDES	DM-96	h.t. CYTOSTATICS TRIAL-PREP.
*DIXARIT	CLONIDINE	dmba	use DIMETHYLBENZANTHRACENE
DIXYRAZINE	h.t. PSYCHOSEDATIVES NEUROLEPTICS ANTIHISTAMINES-H1	dmbb	use DIBERAL
*DIZAN	DITHIAZANINE IODIDE	dmf	use DIMETHYLFORMAMIDE
DIZATRIFONE	h.t. ANTIAGGREGANTS ANALGESICS	DMP-229	h.t. PSYCHOSTIMULANTS TRIAL-PREP.
DIZOCILPINE	h.t. ANTICONVULSANTS TRANQUILIZERS PSYCHOSEDATIVES was MK-801 and DIZOCILIPINE	DMP-266	h.t. REVERSE-TRANSCRIPTASE== INHIBITORS TRIAL-PREP. VIRUCIDES
DIZYGOTIC		DMP-315	h.t. TRIAL-PREP. CYTOSTATICS
dizziness	use VERTIGO	DMP-323	h.t. TRIAL-PREP. VIRUCIDES
DIZZINESS		DMP-450	h.t. TRIAL-PREP. VIRUCIDES
DJ-6783	h.t. ANTISEPTICS TRIAL-PREP.	DMP-504	h.t. TRIAL-PREP.
DJ-7041	h.t. TRIAL-PREP. ADJUVANTS IMMUNOSTIMULANTS	DMP-565	h.t. ANTIARTERIOSCLEROTICS HMG-COA-REDUCTASE== INHIBITORS TRIAL-PREP.
DJ-7141	h.t. SYMPATHOMIMETICS-ALPHA TRIAL-PREP.	DMP-581	h.t. TRIAL-PREP. HYPOTENSIVES ANGIOTENSIN-ANTAGONISTS
DJENKOLATE		dmp-728	use XJ-754
DK-118	h.t. DOPAMINERGICS TRIAL-PREP.	DMP-754	h.t. TRIAL-PREP. ANTIAGGREGANTS
DK-AH-269	h.t. ANTIARRHYTHMICS TRIAL-PREP. CARDIANTS	DMP-757	h.t. ANTIAGGREGANTS TRIAL-PREP.
DKA-9	h.t. ANTIINFLAMMATORIES TRIAL-PREP.	DMP-811	h.t. ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES TRIAL- PREP.
DKJ-21	h.t. SPASMOLYTICS TRIAL-PREP.	DMP-840	h.t. TRIAL-PREP. CYTOSTATICS
dl-111	use DL-111-IT	DMPP	h.t. GANGLION-STIMULANTS PARASYMPATHOMIMETICS VASOCONSTRICTORS
DL-111-IT	h.t. CONTRACEPTIVES TRIAL-PREP.	dmsa	use DIMETHYLSULFOXIDE
dl-152	use BIETASERPINE	dmt	use DIMETHYLTRYPTAMINE
DL-204-IT	h.t. SPERMATOCIDES TRIAL-PREP. CONTRACEPTIVES	DMV	
dl-308	use ZETIDOLINE	DN-1417	h.t. RELEASING-FACTORS THYROLIBERIN-AGONISTS TRIAL-PREP.
dl-473	use RIFAPENTINE	dn-2327	use PAZINACLONE was DN-2327
dl-717-it	use LOTRIFEN was DL-717-IT	DN-9550	h.t. TRIAL-PREP. ANTIBIOTICS
dl-8280	use OFLOXACIN was DL-8280	DN-9693	h.t. ANTIAGGREGANTS PHOSPHODIESTERASE== INHIBITORS TRIAL- PREP.
DLD1-CELL	h.t. TISSUE-CULTURE CARCINOMA TUMOR-CELL	DNA	
DM-75	h.t. TRIAL-PREP. CYTOSTATICS	dna-ase	use DEOXYRIBONUCLEASE-I
dm-9384	use NEFIRACETAM was DM-9384	DNA-DIRECTED-DNA== POLYMERASE-INHIBITOR	note Introduced May 1998

DNA-DIRECTED-DNA= POLYMERASE-INHIBITORS	note	Introduced May 1998	DOCUSATE SODIUM	h.t.	LAXATIVES SURFACTANTS
DNA-DIRECTED-RNA= POLYMERASE-INHIBITOR	note	Introduced May 1998	DODECANE		
DNA-DIRECTED-RNA= POLYMERASE-INHIBITORS	note	Introduced May 1998	DODECANEDIOATE		
DNA-INTERCALATOR	note	Introduced May 1998	DODECANOL		
DNA-INTERCALATORS	note	Introduced May 1998	DODECARBONIUM CHLORIDE		
DNACIN-A1	h.t.	ANTIBIOTICS CYTOSTATICS	DODECLONIUM BROMIDE	h.t.	ANTISEPTICS SURFACTANTS
DNACIN-B1	h.t.	ANTIBIOTICS CYTOSTATICS	DODECONIUM	h.t.	IMMUNOSTIMULANTS
dnba	use	DINOSEB	DODECYL-BENZENE-SULFONATE	h.t.	ANTISEPTICS
DNOC	h.t.	INSECTICIDES HERBICIDES	DODECYL-PYROGLUTAMATE	h.t.	PENETRATION-ENHANCERS
dnqx	use	FG-9041	DODECYLAMINE		PENETRATION-ENHANCERS
DO-710	h.t.	DOPAMINE-ANTAGONISTS TRIAL-PREP.	DODECYLGLYCEROL	h.t.	ANTISEPTICS
DOB-41	h.t.	TRIAL-PREP. ANTIBIOTICS CYTOSTATICS	DODECYLIMIDAZOLE-N		
*DOBENDAN		CETYLPYRIDINIUM CHLORIDE	DODECYLMALTOSIDE		
*DOBEROL		TOLIPROLOL	DODECYLPHOSPHOCHOLINE	h.t.	CYTOSTATICS
DOBESILATE CALCIUM	h.t.	HEMOSTATICS	DODECYLPYRIDINIUM	h.t.	ANTISEPTICS
DOBFAR			dodecylsulfate-sodium	use	LAURYL-SULFATE SODIUM
*DOBREN		SULPIRIDE	DODECYLTRIMETHYLAMMONIUM BROMIDE	h.t.	SURFACTANTS
DOBUPRIDE			DODECYLTRIMETHYLAMMONIUM CHLORIDE	h.t.	SURFACTANTS
DOBUTAMINE	h.t.	SYMPATHOMIMETICS-BETA CARDIANTS	DODEMORPH	h.t.	FUNGICIDES
dobutamine,s-isomer	use	LY-206243	DODICIN	h.t.	ANTISEPTICS
*DOBUTREX		DOBUTAMINE	DODINE	h.t.	FUNGICIDES
doca	use	CORTEXONE-ACETATE	DOET	h.t.	PSYCHOTOMIMETICS
DOCARPAMINE	h.t.	SYMPATHOMIMETICS-ALPHA PROLACTIN-ANTAGONISTS DOPAMINERGICS SYMPATHOMIMETICS-BETA	DOFAMIUM CHLORIDE	h.t.	ANTISEPTICS
	was	TA-8704	DOFETILIDE	h.t. was	ANTIARRHYTHMICS UK-68798
DOCEBENONE	h.t.	LEUKOTRIENE-ANTAGONISTS ANTIAPHYLACTICS ANTIASTHMATICS	DOG (DDF)	h.t. or	LAB.ANIMAL MAMMAL
	was	AA-861	DOG (DVDF)	h.t.	SMALL-ANIMAL
DOCETRIZOATE-PROPYL	h.t.	RADIOPAQUES	*DOGMATIL		SULPIRIDE
*DOCITON		PROPRANOLOL	*DOGMATIL-FORT		SULPIRIDE
DOCONAZOLE	h.t.	FUNGICIDES	*DOGMATYL		SULPIRIDE
DOCOSAHEXAENOATE-4,= 7,10,13,16,19			DOGU-PHARM.		
DOCOSAHEXAENOATE= ETHYL-ESTER	h.t.	ANTIAGGREGANTS	DOI	h.t.	PSYCHOTOMIMETICS SEROTONINERGICS
DOCOSANOATE			DOISYNESTROL	h.t.	ESTROGENS
docosanoate	use	BEHENATE	DOISYNOLATE	h.t.	ESTROGENS
DOCOSANOL			DOITTAU		
DOCOSAPENTAENOATE-7,= 10,13,16,19			DOJIN		
			DOKLOXYTHEPIN	h.t.	PSYCHOSEDATIVES NEUROLEPTICS
			*DOKTACILLIN		AMPICILLIN
			DOLABELLANIN-A	h.t.	CYTOSTATICS ANTIBIOTICS
			*DOLANTIN		PETHIDINE

*DOLARGAN		PETHIDINE	domiphen	use	PHENODODECIINIUM
DOLASETRON	h.t.	ANTISEROTONINS ANTIEMETICS	*DOMITOR		MEDETOMIDINE
	was	MDL-73147EF	DOMOATE	h.t.	ANTHELMINTICS
DOLASTATIN	h.t.	CYTOSTATICS	domoic-acid	use	DOMOATE
DOLASTATIN-10	h.t.	CYTOSTATICS	DOMOPREDNATE	h.t.	CORTICOSTEROIDS
DOLASTATIN-11	h.t.	CYTOSTATICS		was	RO-12-7024
DOLASTATIN-12	h.t.	CYTOSTATICS	*DOMOSEDAN		DETOMIDINE
DOLASTATIN-13	h.t.	CYTOSTATICS	*DOMOSO		DIMETHYLSULFOXIDE
DOLASTATIN-14	h.t.	CYTOSTATICS	DOMOXIN	h.t.	ANTICOAGULANTS ANTIAGGREGANTS
DOLASTATIN-15	h.t.	CYTOSTATICS	DOMPE		
DOLASTIN-3	h.t.	CYTOSTATICS	DOMPERIDONE	h.t.	ANTIEMETICS DOPAMINE-ANTAGONISTS
*DOLAZONE	was	METAMIZOLE SODIUM NORAMIDOPYRINE= METHANESULFONATE SODIUM	DON	h.t.	ANTIBIOTICS CYTOSTATICS
*DOLCIDIUM		INDOMETACIN	DON-CELL	h.t.	TISSUE-CULTURE FIBROBLAST
*DOLCONTRAL		PETHIDINE	*DONA-200		GLUCOSAMINE
DOLDER			*DONALGIN		NIFLUMATE
*DOLESTAN		DIPHENHYDRAMINE	donaxine	use	GRAMINE
*DOLGIT		IBUPROFEN	DONETIDINE	h.t.	ANTIHISTAMINES-H2 GASTRIC-SECRETION= INHIBITORS ANTIULCERS
DOLICHOL				was	SKF-93574
DOLICHOS	h.t.	BOTANY	donkey	use	ASS
*DOLIPRANE		PARACETAMOL	*DONOBID		DIFLUNISAL
DOLLINGER-BIELSCHOWSKY= SYNDROME	h.t.	OLIGOPHRENIA CONGENITAL-DISEASE LIPID-METAB.DISORDER	DONOR		
*DOLMEGA		ASPIRIN-LYSINE-SALT	DONOVANI		
*DOLMEN		TENOXCAM	donovania	use	CALYMMATOBACT.
*DOLOBID		DIFLUNISAL	DOONER		
DOLOMITE			DOPA	h.t.	ANTIPARKINSONIANS
*DOLONGAN		NIFENAZONE		s.a.	LEVODOPA
*DOLOPHINE		METHADONE	DOPA-DECARBOXYLASE-INHIBITOR		
DOLORGIET			DOPA-DECARBOXYLASE-INHIBITORS		
*DOLOSAL		PETHIDINE	DOPA-METHYL-ESTER	h.t.	CYTOSTATICS
DOLPHIN	h.t.	WILD-ANIMAL		was	NSC-295455
DOM	h.t.	PSYCHOTOMIMETICS	dopa-potentiator	use	MAO-INHIBITOR
DOMAIN			DOPAC	h.t.	ANTIPARKINSONIANS
DOMAZOLINE	h.t.	VASOCONSTRICTORS SPASMOLYTICS PARASYMPATHOLYTICS	*DOPACARD		DOPEXAMINE
DOME			DOPACETAMIDE		
DOME-HOLLISTER-STIER			DOPACHROME		
DOMESTICA			*DOPAFLEX		LEVODOPA
DOMESTICINE			DOPAMANTINE	h.t.	ANTIPARKINSONIANS
DOMESTINE	h.t.	ANTISEROTONINS	DOPAMINE	h.t.	PROLACTIN-ANTAGONISTS SYMPATHOMIMETICS-ALPHA SYMPATHOMIMETICS-BETA DOPAMINERGICS
*DOMINAL		PROTHIPENDYL			
DOMINANT			DOPAMINE-1		
DOMIODOL	h.t.	MUCOLYTICS ANTITUSSIVES	DOPAMINE-2		
			DOPAMINE-3		

DOPAMINE-ANTAGONIST					
DOPAMINE-ANTAGONISTS					
DOPAMINE-RECEPTOR	h.t.	RECEPTOR			
	note	Introduced 1985			
DOPAMINE-SULFATE-3					
DOPAMINE-SULFATE-4					
DOPAMINERGIC					
DOPAMINERGICS					
*DOPAN		CHLORETHYLAMINOURACIL			
*DOPASTON		LEVODOPA			
dopazinol	use	NAXAGOLIDE			
	was	DOPAZINOL			
	or	N-0500			
	also	MK-458			
dopeg	use	DIHYDROXYPHENYLGLYCOL			
*DOPEGYT		METHYLDOPA			
*DOPERGIN		LISURIDE			
dopet	use	DIHYDROXYPHENYLETHANOL			
DOPEXAMINE	h.t.	DOPAMINERGICS SYMPATHOMIMETICS-BETA			
DOPHARMA					
DOPING	h.t.	SPORTS-MED.			
*DOPMIN		DOPAMINE			
DOPPLER					
*DOPRAM		DOXAPRAM			
*DOPRAM-V		DOXAPRAM			
DOPROPIDIL	h.t.	ANTIARRHYTHMICS CARDIANTS CALCIUM-ANTAGONISTS			
	was	CERM-4205			
dops	use	DROXIDOPA			
	was	BETA-HYDROXYDOPA			
DOQUALAST	h.t.	ANTIASTHMATICS LEUKOTRIENE== ANTAGONISTS ANTIANAPHYLACTICS			
	was	SM-857			
*DORAL		QUAZEPAM			
DORAMECTIN	h.t.	ANTHELMINTICS ACARICIDES INSECTICIDES			
DORASTINE	h.t.	ANTIHISTAMINES-H1			
*DORBANEX		DANTRON			
*DORIDEN		GLUTETHIMIDE			
DORIDOSINE	h.t.	RELAXANTS ANTIINFLAMMATORIES HYPOTENSIVES			
	was	METHYLISOGUANOSINE-1			
*DORLEN		CARBACHOL			
*DORMICUM		MIDAZOLAM			
dormin	use	ABSCISATE			
*DORMITAL		AMOBARBITAL			
*DORMONCT					LOPRAZOLAM
DORMOVIT	h.t.				SEDATIVES
*DORMUTIL					METHAQUALONE
DORRIGOCIN-A	h.t.				ANTIBIOTICS CYTOSTATICS FUNGICIDES
DORRIGOCIN-B	h.t.				ANTIBIOTICS CYTOSTATICS FUNGICIDES
DORSAL					
DORSEY					
dorsolateral-degenerative-myelopathy	use				DANA-SYNDROME
DORSOMEDIAL-NUCLEUS	h.t.				BRAIN
DORSTENIA	h.t.				BOTANY
*DORYL					CARBACHOL
DORZOLAMIDE	h.t.				CARBONIC-ANHYDRASE== INHIBITORS
	was				MK-507
DOSAGE	s.a.				LONG-TERM-THERAPY
*DOSBEROTEC					FENOTEROL
dose	use				DOSAGE
DOSULEPIN	h.t.				PSYCHOSTIMULANTS ANTIDEPRESSANTS
DOSULEPIN-S-OXIDE					
*DOSYKLIN					DOXYCYCLINE
DOTA	h.t.				CHELATORS
DOTARIZINE	h.t.				CALCIUM-ANTAGONISTS VASODILATORS
DOTEFONIUM BROMIDE	h.t.				SPASMOLYTICS
dothiepin	use				DOSULEPIN
DOUBLE					
double-blind-test	use				DOUBLE LINK BLIND-TEST
double-vision	use				DIPLOPIA
DOUCHE	h.t.				PHARM.PREP.
DOUGLAS					
DOUGLASII					
DOURINE	h.t.				INFECTION,PROTOZOOON
*DOVENIX					NITROXINIL
*DOVONEX					CALCIPOTRIOL
DOW-CHEMICAL					
DOW-LEPETIT					
DOWCO-214	h.t.				INSECTICIDES TRIAL-PREP.
DOWEX	h.t.				IONEXCHANGERS
DOWN-REGULATION					
down-syndrome	use				MONGOLISM
DOWNER-COW-SYNDROME	h.t.				ELECTROLYTE== METAB.DISORDER
*DOWZENE-34					PIPERAZINE

DOXACURIUM CHLORIDE	h.t. NEUROMUSC.BLOCKERS was BW-A938U	DP-432	h.t. GASTROINTEST.HORMONES TRIAL-PREP.
*DOXAL	DOXEPIN	dp-6,7-adtn	use TL-232
DOXAMINOL	h.t. CARDIANTS SYMPATHOLYTICS-BETA	DPDP-MN	
DOXANTRAZOLE	h.t. ANTIASHTMATIC ANTIHISTAMINES-H1	dpdpe	use ENKEPHALIN,2-D-PEN-5-D-PEN
DOXAPRAM	h.t. ANALEPTICS	DPEA	
DOXAPROST	h.t. PROSTAGLANDINS	dpi-201-106	use 201-106
doxazoline	use DOMAZOLINE	dpi-205-429	use 205-429
DOXAZOSIN	h.t. SYMPATHOLYTICS-ALPHA HYPOTENSIVES	dpi-205-430	use 205-430
DOXEFAZEPAM	h.t. PSYCHOSEDATIVES BENZODIAZEPINE-AGONISTS TRANQUILIZERS was SAS-63	dpn	use NAD
DOXENITOIIN	h.t. ANTICONVULSANTS	DPN-205-734	h.t. CARDIANTS PHOSPHODIESTERASE== INHIBITORS VASODILATORS TRIAL- PREP.
DOXEPIN	h.t. ANTIPTURITICS TRANQUILIZERS PSYCHOSEDATIVES PSYCHOSTIMULANTS ANTIDEPRESSANTS	dpnh	use NADH
DOXIBETASOL	h.t. CORTICOSTEROIDS	dppd	use DIPHENYL== PHENYLENEDIAMINE-PARA
DOXIBETASOL-PROPIONATE	h.t. CORTICOSTEROIDS	DQ-2511	h.t. SYMPATHOMIMETICS-ALPHA GASTRIC-SECRETION== INHIBITORS ANTIULCERS TRIAL-PREP. ANTACIDS
doxibetasol-propionate-17	use DOXIBETASOL-PROPIONATE	DQ-2556	h.t. TRIAL-PREP. ANTIBIOTICS
DOXIFLURIDINE	h.t. CYTOSTATICS was RO-21-9738	dr-250	use LOMEVACTONE was DR-250
*DOXIUM	DOBESILATE CALCIUM	DR-250	h.t. PSYCHOSTIMULANTS
DOXOFORM	h.t. CYTOSTATICS	dr-3354	use OFLOXACIN LINK DEXTRO-ISOMER
DOXOFYLLINE	h.t. ANTIASHTMATIC	dr-3355	use LEVOFLOXACIN was OFLOXACIN LINK LEVO-ISOMER
*DOXOGENIX-L	was LEUCYLDOXORUBICIN LEURUBICIN	DR-3438	h.t. DIURETICS HYPOTENSIVES TRIAL-PREP. URICOSURICS
DOXORUBICIN	h.t. ANTIBIOTICS CYTOSTATICS	DR-3862	h.t. TRIAL-PREP. ANTISEPTICS
doxorubicin-aglycone	use ADRIAMYCINONE	DRACO	
doxorubicinol	use ADRIAMYCINOL	DRACUNCULUS	h.t. NEMATODE
doxorubicinone	use ADRIAMYCINONE	DRAFLAZINE	was R-75231
DOXPICOMINE	h.t. ANALGESICS	DRAGEE	h.t. TABLET PHARM.PREP.
DOXYCYCLINE	h.t. ANTIBIOTICS	DRAGOCO	
DOXYLAMINE	h.t. ANTIHISTAMINES-H1 SEDATIVES	DRAINAGE	
*DOXYMYXIN	DOXYCYCLINE	DRAKENA	
DOXYSEPTIN	h.t. ANTIBIOTICS	*DRAMAMINE	DIMENHYDRINATE
*DOXYVET	DOXYCYCLINE	DRAMEDILOL	h.t. HYPOTENSIVES
DOYLE		DRAQUINOLOL	h.t. SYMPATHOLYTICS-BETA was H-1-42
DOZIN		DRASCHIA	h.t. NEMATODE
DP-107	h.t. TRIAL-PREP. VIRUCIDES	*DRASTIC-DEADLINE	FLUMETHRIN
DP-178	h.t. TRIAL-PREP. VIRUCIDES		
dp-1904	use NAFAGREL was DP-1904		

DRAZIDOX	h.t.	ANTISEPTICS	DROPERIDOL	h.t.	ANTIEMETICS NEUROLEPTICS PSYCHOSEDATIVES DOPAMINE-ANTAGONISTS
DRAZOXOLON	h.t.	FUNGICIDES	*DROPLEPTAN		DROPERIDOL
DREAMING	h.t.	SLEEP	DROPRENILAMINE	h.t.	CARDIANTS
drechslera	use	HELMINTHOSPORIUM		was	MG-8926
DREGAMINE			DROPROPIZINE	h.t.	ANTITUSSIVES
DRENCHING			DROPS	h.t.	PHARM.PREP.
DRESSING			DROSERA	h.t.	BOTANY
DRESSLER-SYNDROME	h.t.	CARDIOPATHY CORONARY-DISEASE	DROSOPHILA	h.t.	ARTHROPOD
DRIDOCAINIDE	h.t.	ANTIARRHYTHMICS	DROSTANOLONE	h.t.	ANABOLICS ANTIARTERIOSCLEROTICS ANDROGENS
*DRIDOL		DROPERIDOL			
DRILLING			DROSTANOLONE-CAPROATE		
DRIMENINE	h.t.	PHYTONCIDES CYTOSTATICS ANTIBIOTICS	DROSTANOLONE-ENANTHATE		
DRINIDENE	h.t.	ANALGESICS	DROSTANOLONE-PROPIONATE	h.t.	ANABOLICS ANDROGENS
drink	use	BEVERAGE	DROTAVERINE	h.t.	SPASMOLYTICS VASODILATORS
DRINKING			DROTAVERINE-THEOPHYLLINE= ACETATE	h.t.	SPASMOLYTICS
*DRIOL		OSALMID	DROTEBANOL	h.t.	ANTITUSSIVES ANALGESICS NARCOTICS
DRIP					
*DRISDOL		ERGOCALCIFEROL	DROWNING		
DRIVING			DROWSINESS		
*DRIXINE		OXYMETAZOLINE	DROXACIN	h.t.	ANTISEPTICS
*DRIXORA		PSEUDOEPHEDRINE	DROXICAINIDE	h.t.	ANTIARRHYTHMICS LOCAL-ANESTHETICS
DROBENA			DROXICAM	h.t.	ANALGESICS PROSTAGLANDIN= ANTAGONISTS ANTIPIRETTICS ANTIINFLAMMATORIES
DROBULINE	h.t.	ANTIARRHYTHMICS			
DROCARBIL	h.t.	ANTHELMINTICS	*DROXICEF		CEFADROXIL
DROCINONIDE	h.t.	CORTICOSTEROIDS	DROXIDOPA	was	BETA-HYDROXYDOPA
DROCLIDINIUM BROMIDE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS	DROXYPROPINE	h.t.	ANTITUSSIVES ANALGESICS
DROFENINE	h.t.	SPASMOLYTICS	drug-abuse	use	ADDICTION
*DROLEPTAN		DROPERIDOL	drug-addiction	use	ADDICTION
DROLOXIFENE	h.t.	ESTROGEN-ANTAGONISTS	DRUG-APPL.	s.a.	I.V., P.O., PARENTERAL etc.
DROMEDARII			DRUG-COMPARISON		
DROMEDARY (DVDF)	h.t.	CAMEL FARM-ANIMAL	DRUG-DELIVERY		
DROMETRIZOLE	h.t.	RADIOPROTECTIVES	drug-dependence	use	ADDICTION
*DROMORAN		LEVORPHANOL	DRUG-DESIGN		
dromostanolone	use	DROSTANOLONE	drug-formulation	see	PHARMACEUTICS
DROMOTROPIC	h.t.	ELECTROPHYSIOL.		or	PHARM.PREP.
DRONABINOL	h.t.	PSYCHOTOMIMETICS	DRUG-HOUSE-AUSTR.		
	was	TETRAHYDROCANNABINOL	drug-interaction	use	DI
*DRONCIT		PRAZIQUANTEL		or	e.g. ASPIRIN/DI
DROP				s.a.	COMPATIBILITY INCOMPATIBILITY ANTAGONIST SYNERGIST
DROPEMPINE	h.t.	GANGLIONOPLIGICS ANTIULCERS HYPOTENSIVES			

drug-metabolism	use DM or e.g. ASPIRIN/DM s.a. MICROSOME-DRUG-METAB.	DT-TX-30-SE	h.t. TRIAL-PREP. THROMBOXANE== ANTAGONISTS ANTIAGGREGANTS
drug-screening	use SCREENING-METHOD	DT5-CELL	h.t. TISSUE-CULTURE LYMPHOMA TUMOR-CELL
DRUMMONDIN-A	h.t. PHYTONCIDES CYTOSTATICS	DTA	h.t. ANALYSIS
DRUMMONDIN-B	h.t. PHYTONCIDES CYTOSTATICS	dtic	use DACARBAZINE
DRUMMONDIN-C	h.t. PHYTONCIDES CYTOSTATICS	*DTIC-DOME	DACARBAZINE
DRUMMONDIN-F	h.t. PHYTONCIDES CYTOSTATICS	dtlet	use DELTAKEPHALIN
DRY		dtpa	use PENTETATE was DTPA
*DRY-CLOX	BENZATHINE-CLOXACILLIN	dtpa calcium	use PENTETATE CALCIUM was DTPA CALCIUM
dry-cow-therapy	use DRY-PERIOD	dtpa gadolinium	use GADOPENTETATE
dry-mouth	use XEROSTOMIA	dtpa zinc	use PENTETATE ZINC was DTPA ZINC
DRY-PERIOD		dtpa-calcium-trisodium	use PENTETATE-CALCIUM== TRISODIUM
DRYING	s.a. LYOPHILIZATION	DTPP-VACCINE	h.t. VACCINES
DRYNESS		DTTP	
DRYOPTERIS	h.t. BOTANY	DTZ-323	h.t. BENZODIAZEPINE-AGONISTS PSYCHOSEDATIVES TRANQUILIZERS TRIAL-PREP. CALCIUM-ANTAGONISTS
ds-103-282	use TIZANIDINE		
DS-121	h.t. TRIAL-PREP. DOPAMINE-ANTAGONISTS	du-113901	use CLANFENUR
DS-210	h.t. DIURETICS TRIAL-PREP.	du-1219	use ALACEPRIL
DS-4152	h.t. TRIAL-PREP. CYTOSTATICS	DU-1227	h.t. TRIAL-PREP. ACE-INHIBITORS ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES
DS-4524	h.t. TRIAL-PREP. ANTISEPTICS	DU-124884	h.t. SEROTONINERGICS TRIAL-PREP.
DS-4574	h.t. TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS ANTIAPHYLACTICS GASTRIC-SECRETION== INHIBITORS ANTIULCERS	DU-1777	h.t. TRIAL-PREP. ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES ACE-INHIBITORS
DS-511	h.t. DIURETICS TRIAL-PREP.	DU-21117	h.t. TRIAL-PREP.
DSB-120	h.t. TRIAL-PREP. CYTOSTATICS	DU-24565	h.t. TRIAL-PREP. SEROTONINERGICS
dslet	use ENKEPHALIN,2-D-SER-5== LEU-6-THR	du-27716	use FLUPRAZINE
DSP-4	h.t. SYMPATHOLYTICS TRIAL-PREP.	DU-28663	h.t. TRIAL-PREP.
DSTBULET	h.t. OPIOIDS	du-28853	use ELTOPRAZINE
dstle	use ENKEPHALIN,2-D-SER-5== LEU-6-THR	du-29373	use FLESINOXAN
DT-5461	h.t. IMMUNOSTIMULANTS TRIAL-PREP. CYTOSTATICS	DU-29894	h.t. DOPAMINE-ANTAGONISTS SEROTONINERGICS TRIAL-PREP.
DT-5461-A	h.t. CYTOSTATICS IMMUNOSTIMULANTS TRIAL-PREP.	DU-41164	h.t. PROGESTOGENS TRIAL-PREP.
DT-TX-30	h.t. THROMBOXANE== ANTAGONISTS TRIAL-PREP. ANTIAGGREGANTS	DU-41165	h.t. PROGESTOGENS TRIAL-PREP.
		DU-6668	h.t. ANTISEPTICS TRIAL-PREP.

DU-6859	h.t.	TUBERCULOSTATICS ANTISEPTICS TRIAL-PREP.	DUCTUS-ARTERIOSUS	h.t.	VESSEL
DU-6859A	h.t.	ANTISEPTICS TUBERCULOSTATICS TRIAL-PREP.	ductus-arteriosus, patent	use	PATENT-DUCTUS-ARTERIOSUS
DU-717	h.t.	TRIAL-PREP. HYPOTENSIVES	ductus-deferens	use	VAS-DEFERENS
DU-86	h.t.	TRIAL-PREP. CYTOSTATICS ANTIBIOTICS	DUCTUS-VENOSUS	h.t.	VESSEL
DU-PONT			DUDDINGTONIA		
DU-PONT-MERCK			DUDP		
DU145-CELL	h.t.	TISSUE-CULTURE TUMOR-CELL ADENOCARCINOMA	DULCA		
DUADOR	h.t.	NEUROMUSC.BLOCKERS	DULCEROZINE	h.t.	ANTIINFLAMMATORIES
DUALCOUNT	h.t.	DIAGNOSTICS	DULCIN		
DUARTE			DULCIS		
DUARTIN			dulcitol	use	GALACTITOL
DUAZOMYCIN	h.t.	CYTOSTATICS ANTIBIOTICS	*DULCOLAX		BISACODYL
duazomycin-a	use	DUAZOMYCIN	DULOFIBRATE	h.t.	ANTIARTERIOSCLEROTICS
duazomycin-b	use	AZOTOMYCIN	DULOXETINE	h.t.	ANTIDEPRESSANTS PSYCHOSTIMULANTS
\$dubin-johnson-syndrome	see	idiopathic-icterus	DULOZAFONE	was	LY-248686
DUBINI-DISEASE	h.t.	ENCEPHALOPATHY CHOREA	DUMEX	h.t.	PSYCHOSEDATIVES ANTICONVULSANTS TRANQUILIZERS
DUBIUS			DUMOFFII		
DUBLIN			*DUMOXIN		DOXYCYCLINE
DUBOIS			DUMP		
DUBOISII			DUMPING-SYNDROME	h.t.	GASTROENTEROPATHY
duborimycin	use	DAUNORUBICINOL	DUNAIMYCIN-A1	h.t.	ANTIBIOTICS FUNGICIDES IMMUNOSUPPRESSIVES
DUBOVITZ-SYNDROME	h.t.	CONGENITAL-DISEASE	DUNAIMYCIN-C2	h.t.	ANTIBIOTICS FUNGICIDES IMMUNOSUPPRESSIVES
DUCHENNE-ERB			DUNAIMYCIN-D2	h.t.	FUNGICIDES IMMUNOSUPPRESSIVES ANTIBIOTICS
duchenne-erb-paralysis	use	DUCHENNE-ERB LINK PARALYSIS	DUNAIMYCIN-D2S	h.t.	ANTIBIOTICS FUNGICIDES IMMUNOSUPPRESSIVES
	h.t.	PERIPHERAL-NERVE-DISEASE	DUNAIMYCIN-D3	h.t.	ANTIBIOTICS FUNGICIDES IMMUNOSUPPRESSIVES
DUCK (DDF)	h.t. or	LAB.ANIMAL BIRD	DUNAIMYCIN-D3S	h.t.	FUNGICIDES IMMUNOSUPPRESSIVES ANTIBIOTICS
DUCK (DVDF)	h.t.	BIRD FARM-ANIMAL	DUNAIMYCIN-D4S	h.t.	FUNGICIDES IMMUNOSUPPRESSIVES ANTIBIOTICS
DUCK-HEPATITIS-VACCINE	h.t.	VACCINES	DUNCAN-FLOCKHART		
DUCK-HEPATITIS-VIRUS	h.t.	PICORNAVIRUS VIRUS	DUNNING-R3327H	h.t.	PROSTATE PROSTATE-DISEASE ADENOCARCINOMA ANIMAL-NEOPLASM
DUCK-PLAGUE	h.t.	INFECTION,VIRUS	DUNNING-R3327H-CELL	h.t.	TUMOR-CELL ADENOCARCINOMA TISSUE-CULTURE
DUCK-PLAGUE-VACCINE	h.t.	VACCINES	DUOCAP		
DUCK-PLAGUE-VIRUS	h.t.	HERPESVIRUS VIRUS	DUOCARMYCIN-A	h.t.	ANTIBIOTICS CYTOSTATICS
DUCLAUXIN	h.t.	ANTIBIOTICS	DUOCARMYCIN-B1	h.t.	CYTOSTATICS ANTIBIOTICS
DUCREYI					
DUCROSIA	h.t.	BOTANY			
DUCT					

DUOCARMYCIN-B2	h.t.	CYTOSTATICS ANTIBIOTICS	dup-941	use was	LOSAXANTRONE DUP-941
DUOCARMYCIN-C1	h.t.	ANTIBIOTICS CYTOSTATICS	DUP-983	h.t.	ANTIPSORIATICS ANTIINFLAMMATORIES TRIAL-PREP.
DUOCARMYCIN-C2	h.t.	ANTIBIOTICS CYTOSTATICS	dup-996	use was	LINOPIRDINE DUP-996
DUOCARMYCIN-SA	h.t.	ANTIBIOTICS CYTOSTATICS	*DUPERAN		CLOMETACIN
*DUODEGRAN		RONIDAZOLE	*DUPHACYCLINE-LA		OXYTETRACYCLINE
DUODENAL			*DUPHAFRAL		COLECALCIFEROL
DUODENALE			*DUPHALAC		LACTULOSE
DUODENITIS	h.t.	GASTROENTEROPATHY	DUPHALYTE		
\$DUODENUM	h.t. or	INTESTINE SMOOTH-MUSCLE	*DUPHAMOX		AMOXICILLIN
*DUODEXA		DEXAMETHASONE	*DUPHAMUN		PIND-AVI
*DUOGASTRONE		CARBENOXOLONE	*DUPHAPIND		PIND-AVI
DUOKVIN	h.t.	ANTIOXIDANTS COCCIDIOSTATICS	DUPHAR		
*DUOLIP		ETOFYLLINE-CLOFIBRATE	*DUPHASTON		DYDROGESTERONE
DUOMETACIN	h.t.	ANALGESICS ANTIINFLAMMATORIES	*DUPHAVAC		BRUCellosIS-VACCINE
DUP-105	h.t.	TRIAL-PREP. ANTISEPTICS	DUPRACETAM	h.t.	NOOTROPICS
DUP-128	h.t.	TRIAL-PREP. ANTIARTERIOSCLEROTICS	DUPUYTREN-CONTRACTURE		
DUP-532	h.t.	ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES TRIAL-PREP. ANGIOTENSIN-2-ANTAGONISTS	\$DURA-MATER	h.t. or	SPINAL-CORD BRAIN
DUP-630	h.t.	TRIAL-PREP. ANTIINFLAMMATORIES	*DURABOLIN		NANDROLONE== PHENYLPROPIONATE
DUP-654	h.t.	ANTIINFLAMMATORIES ANTIPSORIATICS LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.	*DURACAINE		METHOXYFLURANE
dup-697	use	S-6907	DURACHEMIE		
DUP-714	h.t.	TRIAL-PREP. ANTICOAGULANTS	*DURACTON		ACTH
DUP-721	h.t.	ANTISEPTICS TRIAL-PREP.	DURAMED		
DUP-734	h.t.	TRIAL-PREP. PSYCHOSEDATIVES NEUROLEPTICS	*DURAMETACIN		INDOMETACIN
DUP-747	h.t.	TRIAL-PREP. ANALGESICS	*DURAMORPH		MORPHINE
dup-753	use was	LOSARTAN DUP-753	DURAMYCIN	h.t.	ANTIBIOTICS
dup-785	use was	BREQUINAR SODIUM DUP-785	DURAMYCIN-B	h.t.	ANTIBIOTICS
DUP-860	h.t.	FUNGICIDES TRIAL-PREP.	DURAMYCIN-C	h.t.	ANTIBIOTICS
dup-923	use	ACC-9358	DURAND-ZUNIN-SYNDROME	h.t.	CONGENITAL-DISEASE
DUP-925	h.t.	TRIAL-PREP. VIRUCIDES	*DURANEST		ETIDOCAINE
DUP-937	h.t.	TRIAL-PREP. CYTOSTATICS	*DURANOL		PROPRANOLOL
			DURANS		
			*DURAQUIN		QUINIDINE
			DURASCAN		
			DURATION		
			*DURBIS		DISOPYRAMIDE
			*DURENAT		SULFAMETOXYDIAZINE
			DURHAM-RAW-MATERIALS		
			*DURICEF		CEFADROXIL
			DURKEE-07		
			*DUROLIOPAQUE		IODIZED-OIL
			*DUROMINE		PHENTERMINE

*DUROMORPH	MORPHINE	DY-9973	h.t. IMMUNOSUPPRESSIVES TRIAL-PREP.
DUROQUINONE			
*DURSBAN	CHLORPYRIFOS	*DYCLONE	DYCLONINE
*DURSBAN-24E	CHLORPYRIFOS	DYCLONINE	h.t. LOCAL-ANESTHETICS ANTIARRHYTHMICS
*DURSBAN-25E	CHLORPYRIFOS	DYDROGESTERONE	h.t. PROGESTOGENS
*DURSBAN-44	CHLORPYRIFOS	DYE	s.a. PIGMENT
DURULE	h.t. PHARM.PREP.	*DYGRATYL	DIHYDROTACHYSTEROL
DURYNE	h.t. CYTOSTATICS	dyke-young-syndrome	use MACROCYTIC LINK HEMOLYTIC LINK ANEMIA
*DUSODRIL	NAFTIDROFURYL		METRIFONATE
*DUSPATAL	MEBEVERINE	*DYLOX	
DUST		dymanthine	use DIMANTINE
DUSTBANE		*DYMEL-12	DICHLORODIFLUOROMETHANE
DUTEPLASE	h.t. THROMBOLYTICS	*DYMELOR	ACETOHEXAMIDE
DUTP		*DYNABOLON	NANDROLONE-UNDECYLENATE
DUTTONII		*DYNACIRC	ISRADIPINE
*DUVADILAN	ISOXSUPRINE	DYNAMAC	
*DUVAXYN	PSEUDORABIES-VACCINE	DYNAMIC	
DUVENHAGE-VIRUS	h.t. VIRUS RHABDOVIRUS	dynamic-compliance	use AIRWAY-COMPLIANCE h.t. RESPIRATION
*DUXIL	AJMALICINE	DYNAMIC-PHARMACAL	
DUXON	h.t. BLOOD-SUBSTITUTES	DYNAMIT-NOBEL	
DV-7021	h.t. TRIAL-PREP. HEPATOTROPICS	*DYNAMUTILIN	TIAMULIN
DV-7028	h.t. ANTISEROTONINS TRIAL-PREP.	*DYNAPEN	DICLOXACILLIN
DV-7751-A	h.t. ANTISEPTICS TRIAL-PREP.	DYNASAN-114	
DW-116	h.t. ANTISEPTICS TRIAL-PREP.	*DYNASAN-116	TRIPALMITIN
DWA-2114R	h.t. TRIAL-PREP. CYTOSTATICS	*DYNASAN-118	TRISTEARIN
DWA-2114S	h.t. TRIAL-PREP. CYTOSTATICS	DYNATECH	
\$DWARFISM	h.t. e.g. PITUITARY-DISEASE	*DYNATRA	DOPAMINE
dwarfism,pituitary	use HYPOPHYSEAL LINK DWARFISM h.t. PITUITARY-DISEASE	DYNEMICIN-A	h.t. ANTIBIOTICS CYTOSTATICS
DX-52-1	h.t. CYTOSTATICS ANTIBIOTICS TRIAL-PREP.	DYNEMICIN-H	h.t. ANTIBIOTICS CYTOSTATICS
DX-8739	h.t. ANTIBIOTICS TRIAL-PREP.	DYNEMICIN-M	h.t. ANTIBIOTICS
DX-8951	h.t. CYTOSTATICS TRIAL-PREP.	DYNEMICIN-N	h.t. CYTOSTATICS ANTIBIOTICS
DX-9065A	h.t. ANTICOAGULANTS TRIAL-PREP.	*DYNERIC	CLOMIFENE
DX-9386	h.t. TRIAL-PREP. NOOTROPICS	*DYNESE	MAGALDRATE
DY-9708	h.t. CARDIANTS HYPOTENSIVES TRIAL-PREP.	*DYNOCARD	GITOFORMATE
DY-9760-E	h.t. CALMODULIN-ANTAGONISTS TRIAL-PREP.	DYNORPHIN	h.t. OPIOIDS
		DYNORPHIN-1-10	h.t. OPIOIDS
		DYNORPHIN-1-10-AMIDE	h.t. OPIOIDS
		DYNORPHIN-1-11	h.t. OPIOIDS
		DYNORPHIN-1-11-D-PRO-10	h.t. OPIOIDS
		DYNORPHIN-1-12	h.t. OPIOIDS
		DYNORPHIN-1-13	h.t. ANALGESICS OPIOIDS
		dynorphin-1-17	use DYNORPHIN

DYNORPHIN-1-17-D-ALA-2	h.t.	OPIOIDS	DYSFUNCTIONAL	
dynorphin-1-5	use	ENKEPHALIN-LEU	DYSGALACTIAE	
DYNORPHIN-1-6	h.t.	OPIOIDS	\$DYSGERMINOMA	h.t. and or
DYNORPHIN-1-7	h.t.	OPIOIDS		OVARY-DISEASE NEOPLASM ANIMAL-NEOPLASM
DYNORPHIN-1-8	h.t.	OPIOIDS	DYSGEUSIA	
DYNORPHIN-1-9	h.t.	ANALGESICS OPIOIDS	DYSHEMATOPOIETIC	
DYNORPHIN-2-12	h.t.	OPIOIDS	DYSHIDROTIC	
DYNORPHIN-2-13	h.t.	OPIOIDS	DYSIDAZIRINE	h.t.
DYNORPHIN-2-17	h.t.	MORPHINE-ANTAGONISTS OPIOIDS		CYTOSTATICS FUNGICIDES ANTIBIOTICS
DYNORPHIN-3-13	h.t.	OPIOIDS	DYSKERATOSIS	h.t.
DYNORPHIN-3-8	h.t.	OPIOIDS	DYSKINESIA	h.t. s.a.
DYNORPHIN-32	h.t.	OPIOIDS	DYSLEXIA	h.t.
DYNORPHIN-6-17	h.t.	OPIOIDS	*DYSMENALGIT	MENTAL-DISORDER
dynorphin-a	use	DYNORPHIN	DYSMENORRHEA	NAPROXEN
dynorphin-a-1-13	use	DYNORPHIN-1-13		h.t.
dynorphin-a-1-8	use	DYNORPHIN-1-8	DYSMORPHIC-SYNDROME	GYNECOLOGY MENSTRUATION
dynorphin-a-1-9	use	DYNORPHIN-1-9		use h.t.
DYNORPHIN-B	h.t.	OPIOIDS	DYSMORPHOPHOBIA	DYSMORPHOPHOBIA MENTAL-DISORDER PSYCHOSIS
DYNORPHIN-B29	h.t.	OPIOIDS		h.t.
dynorphin-de-tyr-1	use	DYNORPHIN-2-17	DYSODONTIASIS	PSYCHOSIS MENTAL-DISORDER
*DYNOTHEL		DEXTROTHYROXINE SODIUM	DYSOSMIA	h.t.
dyphylline	use	DIPROPHYLLINE	DYSOSTOSIS	h.t.
*DYRENIUM		TRIAMTERENE	DYSOXYSULFONE	h.t.
DYSARTHRIA	h.t.	ENCEPHALOPATHY		CYTOSTATICS PHYTONCIDES
DYSAUTONOMIA	h.t.	CONGENITAL-DISEASE ENCEPHALOPATHY	DYSPAREUNIA	
dysautonomia, equine	use	GRASS-SICKNESS	DYSPEPSIA	h.t.
dysautonomia, feline	use	KEY-GASKELL-SYNDROME	DYSPHAGIA	h.t.
DYSAUTONOMIC			DYSPHASIA	ESOPHAGUS-DISEASE
DYSBACTERIOSIS	h.t.	INFECTION, BACT.	DYSPHONIA	
DYSCHONDROPLASIA	h.t.	CARTILAGE-DISEASE	DYSPHORIA	
DYSCHONDROSTEOSIS	h.t.	OSTEOPATHY CONGENITAL-DISEASE	DYSPLASIA	
DYSCHROMIA	h.t.	PIGMENTATION	*DYSPNE-INHAL	ADRENALINE
DYSENTERIAE			DYSPLASIA	
\$DYSENTERY	h.t.	GASTROENTEROPATHY and e.g. INFECTION, BACT.	*DYSPNEIN	h.t.
dysentery, swine	use	PIG-DYSENTERY	DYSPRAXIA	RESPIRATION-DISORDER AMINOPHYLLINE
DYSENTERY-VACCINE	h.t.	VACCINES	DYSPROSIUM	
DYSERGIA	h.t.	PERIPHERAL-NERVE-DISEASE	DYSPROSIUM-COMPLEX	h.t. see
DYSERYTHROPOIETIC				COMPLEX Appendix B
DYSESTHESIA	h.t.	PERIPHERAL-NERVE-DISEASE	DYSPROSIUM-PENTETATE	h.t.
DYSFA			DYSPROSIUM-PENTETATE= BISMETHYLAMIDE	h.t.
DYSFIBRINOGENEMIA	h.t.	HEM. DIATHESIS	DYSPROSIUM-SALT	h.t.
DYSFUNCTION			DYSPROTEINEMIA	see
			DYSRAPHIA	Appendix B
			DYSSYNERGIA	h.t.
				PROTEIN-METAB. DISORDER
				h.t.
				CONGENITAL-DISEASE

DYSTOCIA	h.t. OBSTETRICS
DYSTONIA	h.t. MYOPATHY
DYSTROPHIC	
DYSTROPHY	
dystrophy,muscular	use MUSC.DYSTROPHY
DYSURIA	h.t. URINARY-TRACT-DISEASE
*DYTAC	TRIAMTERENE
DZIERZYNSKY-SYNDROME	h.t. OSTEOPATHY CONGENITAL-DISEASE



e-0646	use	EPERISONE	E-3620	h.t.	ANTIEMETICS TRIAL-PREP.
E-0663	h.t.	NEUROLEPTICS PSYCHOSEDATIVES TRIAL-PREP.			ANTISEROTONINS SEROTONINERGICS
*E-0686		THEOPHYLLINE	E-3753	h.t.	ANTIARRHYTHMICS TRIAL-PREP.
E-0702	h.t.	ANTIBIOTICS TRIAL-PREP.	e-3810	use was	PARIPRAZOLE SODIUM E-3810
e-0710	use was	INDOMETACIN-FARNESIL E-0710	E-3846	h.t.	TRIAL-PREP. ANTISEPTICS
E-0711	h.t.	TRIAL-PREP. ANTIULCERS	E-4021	h.t.	TRIAL-PREP. CARDIANTS PHOSPHODIESTERASE== INHIBITORS VASODILATORS
E-0747	h.t.	ANTIARRHYTHMICS TRIAL-PREP.			
e-09	use was	EO-9 E-09	E-4031	h.t.	TRIAL-PREP. ANTIARRHYTHMICS
E-1020	h.t.	TRIAL-PREP. CARDIANTS	E-4080	h.t.	TRIAL-PREP. CARDIANTS
e-1040	use was	CEFCLIDIN E-1040	E-4177	h.t.	ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES TRIAL-PREP.
E-1077	h.t.	TRIAL-PREP. ANTIBIOTICS	e-4424	use	LESOPITRON
E-1100	h.t.	ANTIBIOTICS TRIAL-PREP.	E-4441	h.t.	ANTISEPTICS TRIAL-PREP.
E-1101	h.t.	ANTIBIOTICS TRIAL-PREP.	E-4695	h.t.	ANTISEPTICS TRIAL-PREP.
E-126	h.t.	TRIAL-PREP. CYTOSTATICS	E-4701	h.t.	TRIAL-PREP. HYPOTENSIVES VASODILATORS CARDIANTS
E-1309	h.t.	TRIAL-PREP. ANTIHISTAMINES-H2	E-4716	h.t.	ANTIHISTAMINES TRIAL-PREP.
E-2001	h.t.	TRIAL-PREP.	E-4804	h.t.	NOOTROPICS TRIAL-PREP.
E-2011	h.t.	MAO-INHIBITORS PSYCHOSTIMULANTS ANTIDEPRESSANTS TRIAL-PREP.	E-4868	h.t.	TRIAL-PREP. ANTIBIOTICS
E-2020	h.t.	ANTICHOLINESTERASES TRIAL-PREP.	E-5050	h.t.	TRIAL-PREP. ANTIARTERIOSCLEROTICS
E-2030	h.t.	TRIAL-PREP. ANTICHOLINESTERASES NOOTROPICS	E-5065	h.t.	ANTISEPTICS TRIAL-PREP.
e-2078	use	66A-078	E-5068	h.t.	ANTISEPTICS TRIAL-PREP.
e-298	use	CG-601	E-5090	h.t.	TRIAL-PREP. ANTIINFLAMMATORIES
E-3040	h.t.	ANTIINFLAMMATORIES LEUKOTRIENE-ANTAGONISTS THROMBOXANE== ANTAGONISTS TRIAL-PREP.	E-5110	h.t.	PROSTAGLANDIN-ANTAGONISTS ANTIRHEUMATICS ANTIPYRETICS ANTIINFLAMMATORIES TRIAL-PREP. ANALGESICS
E-3123	h.t.	TRIAL-PREP. PEPTIDE-HYDROLASE== INHIBITORS	e-5166	use was	POLYPRENOATE E-5166
e-3128	use	DROXICAM	E-5324	h.t.	ANTIARTERIOSCLEROTICS TRIAL-PREP.
e-3174	use	EXP-3174	E-5510	h.t.	ANTIAGGREGANTS TRIAL-PREP.
E-3330	h.t.	TRIAL-PREP. HEPATOTROPICS LEUKOTRIENE-ANTAGONISTS	E-5531	h.t.	TRIAL-PREP.
E-350	h.t.	TRIAL-PREP. SEDATIVES	E-5880	h.t.	PAF-ANTAGONISTS TRIAL-PREP.

E-6010	h.t.	THROMBOLYTICS TRIAL-PREP.	EARLY	
E-6080	h.t.	TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS PROSTAGLANDIN= ANTAGONISTS	EARTH-CHEM.	
E-6123	h.t.	ANTIAPHYLACTICS PAF-ANTAGONISTS TRIAL-PREP.	*EASPRIN	ASPIRIN
E-64	h.t.	TRIAL-PREP. PEPTIDE-HYDROLASE= INHIBITORS	EAST-COAST-FEVER	h.t. INFECTION,PROTOZOON
e-643	use was	BUNAZOSIN E-643	EAST-COAST-FEVER-VACCINE	h.t. VACCINES
e-64a	use	EP-459	east-germany	use DDR
E-64C	h.t.	TRIAL-PREP. PEPTIDE-HYDROLASE- INHIBITORS	EASTBOURNE	
e-64d	use was	ALOXISTATIN EP-453	EASTERN	
E-6700	h.t.	TRIAL-PREP.	EASTMAN	
E-7010	h.t.	TRIAL-PREP. CYTOSTATICS	EATON-LAMBERT-SYNDROME	h.t. NEOPLASM MYASTHENIA PNEUMOPATHY NEUROMUSC.DISEASE
E-94	h.t.	CYTOSTATICS TRIAL-PREP.	EATON-MERZ	
*E-FEROL		TOCOPHEROL	EB-1053	h.t. TRIAL-PREP.
*E-MULSIN		TOCOPHEROL-ALPHA-ACETATE	EB-1089	h.t. CYTOSTATICS VITAMINS-D TRIAL-PREP.
*E-MYCIN		ERYTHROMYCIN	EB-1213	h.t. ANTIPSORIATICS CYTOSTATICS TRIAL-PREP. VITAMINS-D
*E-VICOTRAT		TOCOPHEROL-ALPHA-ACETATE	EB-1231	h.t. VITAMINS-D CYTOSTATICS TRIAL-PREP.
E-Y-LAB.			eb-382	use ALMINOPROFEN
*E-Z-CAT		BARIUM-SULFATE	EB-CELL	h.t. TUMOR-CELL TISSUE-CULTURE LYMPHOMA
E-Z-EM			EB-LYMPHOMA	h.t. LYMPHOMA ANIMAL-NEOPLASM THYMOCYTIC
*E-Z-H-D		BARIUM-SULFATE	EB2-CELL	h.t. TISSUE-CULTURE LYMPHOMA TUMOR-CELL
*E-Z-SCRUB		POVIDONE-IODINE	EBASTINE	h.t. ANTIHISTAMINES-H1 CALCIUM-ANTAGONISTS
E.COLI	h.t.	BACT. GRAM-NEG.	EBELACTONE-A	
*E.E.S.400		ERYTHROMYCIN= ETHYLSUCCINATE	EBELACTONE-B	
E.P.T.	h.t.	DIAGNOSTICS	EBEWA	
E3-54	h.t.	NEUROLEPTICS TRIAL-PREP. PSYCHOSEDATIVES	EBEWE	
EA-1465	h.t.	SEDATIVES TRIAL-PREP.	EBHS-VIRUS	h.t. VIRUS CALICIVIRUS
EA-1476	h.t.	SEDATIVES TRIAL-PREP.	EBIFURAMIN	h.t. CYTOSTATICS
EAGLE (DVDF)	h.t.	BIRD	EBIRATIDE	h.t. ACTH-AGONISTS PITUITARY-HORMONES was HOE-427
EALD-DISEASE	h.t.	EYE HEMORRHAGE EYE-DISEASE	EBISU	
EAR			EBOLA-VIRUS	h.t. VIRUS
EAR-TAG			EBORACIN	h.t. ANTICONVULSANTS
eardrum	use	TYMPANIC-MEMBRANE	*EBRANTIL	URAPIDIL
			EBROTIDINE	h.t. GASTRIC-SECRETION-INHIBITORS ANTIHISTAMINES-H2 ANTIULCERS

EBSELEN	h.t. ANTIINFLAMMATORIES ANTIOXIDANTS LEUKOTRIENE-ANTAGONISTS was PZ-51	ECHINOCHROME-A	
EBSTEIN-ANOMALY	h.t. CARDIOPATHY CONGENITAL-DISEASE	ECHINOCOCCUS	h.t. CESTODE
EBURICOATE		ECHINOCYSTATE	h.t. VIRUCIDES FUNGICIDES
*EBURNAL	VINBURNINE	ECHINOMYCIN	h.t. ANTIBIOTICS
eburnamonine	use VINBURNINE was EBURNAMONINE	ECHINOPS	h.t. BOTANY
EC-5-20	h.t. RELEASING-FACTOR-INHIBITORS SOMATOSTATIN-AGONISTS TRIAL-PREP.	ECHINOSIDE-A	
ECABET SODIUM	h.t. ANTIULCERS was TA-2711	ECHINOSIDE-B	h.t. CARDIANTS ANTIBIOTICS FUNGICIDES
ECADOTRIL		ECHINOSPORA	
ecarazine	use TODRALAZINE	ECHINOSPORIN	h.t. ANTIBIOTICS
ECARIN	h.t. HEMOSTATICS EC-3.4.99.27 ENZYMES	ECHINOSTOMA	h.t. TREMATODE
ECAUDATIUM		ECHINULATA	
*ECAVIT	THIAMINE	ECHISTATIN	h.t. PAF-ANTAGONISTS ANTIAGGREGANTS
*ECAVIT-B1	THIAMINE	ECHISTATIN-GAMMA	h.t. ANTIAGGREGANTS
ECBO-VIRUS	h.t. PICORNAVIRUS VIRUS	ECHITAMINE	h.t. NEUROMUSC.BLOCKERS
ecbolic	use UTEROTONIC	ECHIUM	h.t. BOTANY
ECCHYMOSIS	h.t. HEMORRHAGE	ECHO-VIRUS	h.t. VIRUS PICORNAVIRUS
ECDYSONE	h.t. INSECT-HORMONES	ECHOCARDIOGRAPHY	h.t. DIAGNOSIS
ecdysone,20-hydroxy-	use ECDYSTERONE	ECHOCON	h.t. DIAGNOSTICS
ecdysone-beta	use ECDYSTERONE	ECHOGEN	h.t. IMAGING-AGENTS RADIOPAQUES
ECDYSTERONE	h.t. INSECT-HORMONES	ECHOSCOPY	h.t. DIAGNOSIS
ecg	use ELECTROCARDIOGRAPHY	ECHOVIST	
ECGONINE	h.t. LOCAL-ANESTHETICS	ECIPRAMIDIL	
ECGONINE-METHYL-ESTER		ECKLIN-SYNDROME	h.t. ANEMIA CONGENITAL-DISEASE
ECHICETIN	h.t. ANTIAGGREGANTS	ECKOL	h.t. THROMBOLYTICS
ECHIDNOPHAGA	h.t. ARTHROPOD	ECLAMPSIA	h.t. OBSTETRICS
ECHIGUANINE-A		ECLANAMINE	h.t. ANTIDEPRESSANTS PSYCHOSTIMULANTS
ECHIGUANINE-B		ECLAZOLAST	h.t. ANTIANAPHYLACTICS was REV-2871
ECHINACEA	h.t. BOTANY	ECLIPTA	h.t. BOTANY
ECHINACIN		ecmolin	use EKMOLIN
ECHINACOSIDE		ECOBI	
ECHINATIN	h.t. PROTOZOACIDES	ecogramostim	use COLONY-STIMULATING= FACTOR-GM
ECHINATUS		*ECOLID	CHLORISONDAMINE CHLORIDE
ECHINENONE		ECOMUSTINE	h.t. CYTOSTATICS was CY-233
ECHINOCANDIN-B	h.t. ANTIBIOTICS FUNGICIDES	ECON.LAB.	
ECHINOCANDIN-C	h.t. ANTIBIOTICS FUNGICIDES	ECONAZOLE	h.t. FUNGICIDES
ECHINOCANDIN-D	h.t. FUNGICIDES ANTIBIOTICS	ECONOMICS	
ECHINOCHROME	h.t. ANTIOXIDANTS	*ECONOPRED	PREDNISOLONE-ACETATE
		*ECOSTATIN	ECONAZOLE

ECOTHIOPATE IODIDE	h.t.	ANTICHOLINESTERASES	EDEINE-A	h.t.	ANTIBIOTICS
ECOTIN	h.t.	ANTICOAGULANTS THROMBOLYTICS	EDEINE-B	h.t.	ANTIBIOTICS
*ECOTRIN		ASPIRIN	EDELFETTWERKE		
ect	use	ELECTROSHOCK	edelman-syndrome	use	PANCREOHEPATIC-SYNDROME
ECTEINASCIDIN-729	h.t.	CYTOSTATICS	EDEMA		
ECTEINASCIDIN-743	h.t.	CYTOSTATICS	EDEMA-DISEASE (DVDF)	h.t.	INFECTION,BACT.
ECTEINASCIDIN-745	h.t.	CYTOSTATICS	EDENTATUS		
ECTEINASCIDIN-759A	h.t.	CYTOSTATICS	edetic-acid	use	EDTA
ECTEINASCIDIN-759B	h.t.	CYTOSTATICS	EDETOL		
ECTEINASCIDIN-770	h.t.	CYTOSTATICS	edicol-erythrosine	use	ERYTHROSINE
ECTERICIDE	h.t.	ANTISEPTICS	EDIFOLONE	h.t.	ANTIARRHYTHMICS
ECTHYMA	h.t.	DERMATOLOGY	EDIKRON	h.t.	CYTOSTATICS
*ECTIBAN		PERMETHRIN	EDISILATE		
*ECTOCIDE		CROTOXYPHOS	EDITEMPA	h.t.	CHELATORS
ECTODERMAL-DYSPLASIA	h.t.	CONGENITAL-DISEASE	EDITORIAL		
*ECTODEX		AMITRAZ	EDKC		
*ECTOFER		FERROUS-LACTATE	EDOGESTRONE	h.t.	PROGESTOGENS
*ECTOPAR		CYPERMETHRIN	EDOXUDINE	h.t.	VIRUCIDES
ectoparasite-infestation	use	INFESTATION,ECTOPARASITE		was	ETHYLDEOXYURIDINE
ECTOPIC			EDOXUDINE-MONOPHOSPHATE		
ECTOPIC-PREGNANCY	h.t.	OBSTETRICS	edrofuradene	use	NIFURDAZIL
ECTOPY	h.t.	CARDIOPATHY ARRHYTHMIA	EDROPHONIUM CHLORIDE	h.t.	ANTICHOLINESTERASES PARASYMPATHOMIMETICS CURARE-ANTAGONISTS
*ECTORAL		FENCHLORPHOS	*EDRUL		MUZOLIMINE
*ECTRIN		FENVALERATE	EDTA	h.t.	CHELATORS PENETRATION-ENHANCERS
ECTRODACTYLY	h.t.	TERATOGENESIS	EDTA DIPOTASSIUM	h.t.	CHELATORS
ECTROMELIA	h.t.	OSTEOPATHY	EDTA DISODIUM	h.t.	CHELATORS
ECTYLUREA	h.t.	SEDATIVES TRANQUILIZERS PSYCHOSEDATIVES	EDTA IRON	h.t.	ANTIEMETICS
ECUR-4-TEST	h.t.	DIAGNOSTICS	EDTA ZINC	h.t.	CHELATORS
ECZACIBASH-ILACLARI			edta-calcium	use	EDTA-SODIUM-CALCIUM
ECZEMA	h.t.	DERMATOLOGY	EDTA-CHROMIUM	h.t.	RADIOPAQUES IMAGING-AGENTS
ECZEMATOUS			EDTA-COBALT	h.t.	CHELATORS ANTIDOTES
ED-110	h.t.	CYTOSTATICS TRIAL-PREP.	EDTA-COPPER		
ED-71	h.t.	VITAMINS-D TRIAL-PREP.	EDTA-COPPER-CALCIUM		
EDAN	h.t.	LOCAL-ANESTHETICS	EDTA-SODIUM-CALCIUM	h.t.	CHELATORS
EDATREXATE	h.t.	CYTOSTATICS	EDTA-ZINC-CALCIUM	h.t.	CHELATORS
	was	ETHYLDEAZAAMINOPTERIN-10	EDUCATION		
EDDA-N,N	h.t.	CHELATORS	*EDURID		EDOXUDINE
EDDHA	h.t.	CHELATORS	edwards-syndrome	use	TRISOMY-16-18
eddi	use	ETHYLENEDIAMINE= DIHYDROIODIDE	EDWARDSIELLA	h.t.	BACT. GRAM-NEG.
*EDECRIN		ETACRYNATE	EDWARDSII		
EDEINE	h.t.	ANTIBIOTICS	EE-VIRUS	h.t.	ARBOVIRUS VIRUS

EEG		eg-626	use	OXAGRELATE
EEL	h.t. LAB.ANIMAL		was	PHTHALAZINOL
(DDF)	s.a. ELECTROPHORUS etc.	EGA-ALDRICH		
EEL	h.t. FISH	EGA-CHEMIE		
(DVDF)		*EGB-761		GINKGO-BILOBA-EXTRACT
*EES-200	ERYTHROMYCIN= ETHYLSUCCINATE	EGF-RECEPTOR	h.t.	RECEPTOR
*EES-400	ERYTHROMYCIN= ETHYLSUCCINATE	EGG		
EET-II	h.t. PEPTIDE-HYDROLASE-INHIBITORS	EGG-BINDING (DVDF)	h.t.	OBSTETRICS
*EFAMOL	GAMOLENATE	EGG-DROP-SYNDROME-76	h.t.	INFECTION,VIRUS
	was LINOLENATE-GAMMA	EGG-DROP-SYNDROME-76-VACCINE	h.t.	VACCINES
*EFAMOL-G	GAMOLENATE	EGG-DROP-SYNDROME-76-VIRUS	h.t.	ADENOVIRUS VIRUS
	was LINOLENATE-GAMMA			
EFAMOL-MARINE		EGG-HATCHABILITY (DVDF)	h.t.	PERFORMANCE
EFAROXAN	h.t. SYMPATHOLYTICS-ALPHA	EGG-PRODUCTIVITY (DVDF)	h.t.	PERFORMANCE
*EFCORLIN	HYDROCORTISONE-ACETATE	EGG-TAINT	h.t.	FLAVOR
*EFCORTELAN	HYDROCORTISONE= HEMISUCCINATE	EGG-YOLK-PERITONITIS	h.t.	OBSTETRICS GASTROENTEROPATHY
*EFCORTESOL	HYDROCORTISONE= PHOSPHATE SODIUM	EGGERTHII		
*EFEDRIN	EPHEDRINE	EGGSHELL-QUALITY (DVDF)	h.t.	PERFORMANCE
EFFECTIVE		egic	use	EQUILIBRE-BIOL.
*EFFEKTON	DICLOFENAC	EGIS		
*EFFERALGAN	PARACETAMOL	EGIS-5645	h.t.	TRIAL-PREP. ANTIINFLAMMATORIES ANTIPYRETICS ANALGESICS
EFFERENT				
EFFERVESCENT		EGIS-7229	h.t.	ANTIARRHYTHMICS TRIAL-PREP.
*EFFLUDERM	FLUOROURACIL	EGIS-7649	h.t.	TRIAL-PREP.
EFFLUX		EGLIN-C	h.t.	PEPTIDE-HYDROLASE-INHIBITORS
*EFFORTIL	ETILEFRINE	*EGLONYL		SULPIRIDE
EFFUSION		EGTA	h.t.	CHELATORS
*EFICAL	CALCIUM-PYROGLUTAMATE	EGTA-DISODIUM-CALCIUM	h.t.	CHELATORS
EFLORNITHINE	h.t. PROTOZOACIDES CYTOSTATICS ORNITHINE-DECARBOXYLASE= INHIBITORS COCCIDIOSTATICS	EGYPT		
	was RMI-71782	EGYPTIACUS		
EFLOXATE	h.t. CARDIANTS	EGYT		
EFLUMAST	h.t. ANTIANAPHYLACTICS ANTIASTHMATICS	EGYT-1354	h.t.	TRIAL-PREP.
	was 42068-RP	EGYT-1855	h.t.	TRIAL-PREP. ANTIARRHYTHMICS
EFONIDIPINE	h.t. HYPOTENSIVES NZ-105	egy-1978	use	TROPABAZATE
*EFRANE	ENFLURANE	EGYT-2474	h.t.	DOPAMINE-ANTAGONISTS TRIAL-PREP.
EFROTOMYCIN	h.t. ANTIBIOTICS	EGYT-2509	h.t.	DOPAMINE-ANTAGONISTS TRIAL-PREP.
*EFTAPAN	EPRAZINONE	EGYT-2760	h.t.	TRIAL-PREP. ANTIDEPRESSANTS PSYCHOSTIMULANTS
*EFTOLON	SULFAPHENAZOLE	egy-2936	use	SOLPECAINOL
*EFUDEX	FLUOROURACIL			
*EFUDIX	FLUOROURACIL			
EG-1088	h.t. VASODILATORS TRIAL-PREP. HYPOTENSIVES			

EGYT-3615	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS TRIAL-PREP.	*EKLUTON	HCG
egy-475	use was	TRELIBET EGYT-475	EKMOLIN	h.t. ANTISEPTICS
EHB-CELL	h.t.	TISSUE-CULTURE FIBROBLAST	*EKTEBIN	PROTIONAMIDE
EHLERS-DANLOS-SYNDROME	h.t.	CONGENITAL-DISEASE	*EKVACILLIN	CLOXACILLIN
ehna	use	HYDROXYNONYLADENINE	el-508	use FEPRADINOL
EHRlich-ASCITES	h.t.	ANIMAL-NEOPLASM CARCINOMA	EL-979	h.t. TRIAL-PREP. ANTHELMINTICS
EHRlich-ASCITES-CELL	h.t.	CARCINOMA TISSUE-CULTURE TUMOR-CELL	EL-KAHIRA	
EHRlichIA	h.t.	RICKETTSIALES	EL-NASR	
EHRlichIOSIS	h.t.	INFECTION,RICKETTSIALES	EL-TOR	
ehrlichiosis, equine monocytic	use	POTOMAC-HORSE-FEVER	EL.	
EL-1511-3	h.t.	TRIAL-PREP.	EL4-CELL	h.t. TISSUE-CULTURE THYMOMA TUMOR-CELL
EL-1511-5	h.t.	TRIAL-PREP.	ELACTOCIN	h.t. CYTOSTATICS FUNGICIDES ANTIBIOTICS
EL-1625-2	h.t.	TRIAL-PREP.	ELAEOCARPUSIN	h.t. CYTOSTATICS
EL-546	h.t.	PEPTIDE-HYDROLASE-INHIBITORS TRIAL-PREP.	ELAEODENDROSIDE-A	h.t. CARDIOGLYCOSIDES CARDIANTS CYTOSTATICS
EICAR	h.t.	VIRUCIDES	ELAEODENDROSIDE-B	h.t. CARDIOGLYCOSIDES CARDIANTS
EICOSAPENTAENOATE			ELAEODENDROSIDE-C	h.t. CARDIANTS CARDIOGLYCOSIDES
EICOSAPENTAENOATE-ETHYL-ESTER	h.t.	THROMBOLYTICS ANTIARTERIOSCLEROTICS	ELAEODENDROSIDE-D	h.t. CARDIOGLYCOSIDES CARDIANTS
eicosatetrynoate	use	RO-3-1428	ELAEODENDROSIDE-E	h.t. CARDIOGLYCOSIDES CYTOSTATICS CARDIANTS
EICOSATRIYNOATE-5,8,11			ELAEODENDROSIDE-E	h.t. CARDIOGLYCOSIDES CYTOSTATICS CARDIANTS
EICOSENOATE-11	h.t.	PENETRATION-ENHANCERS	ELAEODENDROSIDE-J	h.t. CARDIOGLYCOSIDES CARDIANTS CYTOSTATICS
EIGENMANN-VERONELLI			ELAEOPHORA	h.t. NEMATODE
eikenella	use	BACTEROIDES	ELAFIN	
EIMERIA	h.t.	PROTOZOON	ELAIDATE	
EINSTEINIUM			ELAIOMYCIN	h.t. ANTIBIOTICS
EIPW-111	h.t.	ESTROGENS TRIAL-PREP.	ELAIOPHYLIN	h.t. ANTIBIOTICS
EISAI			ELAM	
EISENMENGER-SYNDROME	h.t.	CARDIOPATHY CONGENITAL-DISEASE	*ELAMOL	TOFENACIN
EJACULATION			ELAN	
EJECTION			ELANCO	
ejection-fraction	use h.t.	EJECTION LINK FRACTION HEMODYNAMICS	*ELANCO-T	TYLOSIN
EK-209	h.t.	ANALGESICS TRIAL-PREP. OPIOIDS	*ELANCOBAN	MONENSIN
EK-399	h.t.	TRIAL-PREP. OPIOIDS	*ELANOL	PROPRANOLOL
EK-49	h.t.	NOOTROPICS PSYCHOSTIMULANTS TRIAL-PREP.	*ELANONE-V	LENPERONE
EKLOMIN-FLUKE-FEVER	h.t.	INFECTION,RICKETTSIALES	*ELANPRESS	METHYLDOPA
			*ELANTAN	ISOSORBIDE-MONONITRATE ISOSORBIDE-MONONITRATE-5
			ELANTRINE	h.t. ANTIPARKINSONIANS SPASMOLYTICS PARASYMPATHOLYTICS

ELANZEPINE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS	electroencephalography	use	EEG
ELAPHOSTRONGYLUS	h.t.	NEMATODE	ELECTROGASTROGRAPHY	h.t.	DIAGNOSIS
ELASNIN	h.t.	PEPTIDE-HYDROLASE-INHIBITORS	ELECTROLYSIS	h.t.	ELECTROCHEM.
ELASTASE	h.t.	ENZYMES EC-3.4.21.11	ELECTROLYTE		
ELASTATINAL	h.t.	PEPTIDE-HYDROLASE-INHIBITORS	ELECTROLYTE-METAB.		
ELASTIC-FIBERS	h.t.	CONN.TISSUE	ELECTROLYTE-METAB.DISORDER		
ELASTICITY			ELECTROMYOGRAPHY		
ELASTIN			ELECTRON		
elastinal	use	ELASTATINAL	electron-spin-resonance	use	ESR
ELASTOMER			electron-transport-chain	use	RESPIRAT.CHAIN
ELASTOSIS	h.t.	COLLAGENOSIS	ELECTRONEGATIVITY		
*ELASZYM		ELASTASE	ELECTRONIC		
ELATINE	h.t.	RELAXANTS	ELECTRONUCLEONICS		
*ELAVIL		AMITRIPTYLINE	ELECTRONYSTAGMOGRAPH		
ELCATIONIN	h.t.	THYROID-HORMONES	ELECTROOCULOGRAPHY		
*ELCEMA		CELLULOSE	ELECTROPHORESIS	s.a.	IMMUNOELECTROPHORESIS
*ELCEMA-F150		CELLULOSE	ELECTROPHORUS	h.t.	ZOOLOGY
*ELCEMA-G230		CELLULOSE	ELECTROPHYSIOL.		
*ELCEMA-G250		CELLULOSE	ELECTROPLAX	h.t.	NERVE
*ELCEMA-G256		CELLULOSE	ELECTRORETINOGRAPHY	h.t.	DIAGNOSIS
*ELCEMA-P050		CELLULOSE	ELECTROSHOCK		
*ELCEMA-P100		CELLULOSE	ELECTROSPINOGRAPHY	h.t.	DIAGNOSIS
ELCO2-CELL	h.t.	TUMOR-CELL TISSUE-CULTURE CARCINOMA	ELECTROSTATIC		
*ELDEPRYL		SELEGILINE	ELEDOISIN	h.t.	VASODILATORS HYPOTENSIVES
ELDER			ELEDOISIN-RELATED-PEPTIDE		
*ELDESINE		VINDESINE	ELEGANS		
*ELDISINE		VINDESINE	ELEGANTIN	h.t.	ANTIAGGREGANTS ZOOTOXINS
*ELDOPAQUE-FORTE		HYDROQUINONE	ELEM		
*ELDOQUIN		HYDROQUINONE	ELEMICIN		
*ELDOQUIN-FORTE		HYROQUINONE	ELEMOL		
ELEA			*ELENIUM		CHLORDIAZEPOXIDE
ELECTRIC			ELENOLATE CALCIUM	h.t.	VIRUCIDES
electrical	use	EL.	ELENOLIDE	h.t.	HYPOTENSIVES
ELECTRICUS			ELEOSTEARATE		
ELECTROCARDIOGRAPHY	s.a.	CARDIOGRAPHY	ELEPHANT (DVDF)	h.t.	WILD-ANIMAL
ELECTROCAUTERY			ELEPHANTIASIS	h.t.	LYMPH-DISEASE NEMATODIASIS
ELECTROCHEM.			ELEPHANTIN	h.t.	CYTOSTATICS
electrochemistry	use	ELECTROCHEM.	ELEPHANTOPIN	h.t.	CYTOSTATICS
ELECTROCOAGULATION			ELEPHANTOPUS	h.t.	BOTANY
electroconvulsive-therapy	use	ELECTROSHOCK	ELEUTHERIN	h.t.	ANTIBIOTICS CYTOSTATICS
ELECTROCORTICOGRAPHY	h.t.	DIAGNOSIS	ELEUTHEROCOCCUS	h.t.	BOTANY
ELECTRODE			ELEUTHEROCOCCUS-EXTRACT		
electroencephalogram	use	EEG			

eleutheroside-a	use	SITOGLUSIDE	ELLORAMYCIN-E	h.t.	ANTIBIOTICS
	was	SITOSTEROL-BETA-GLUCOSIDE			INDOMETACIN
eleutheroside-b	use	SYRINGIN	*ELMETACIN		PENTOSAN-POLYSULFATE
ELEUTHEROSIDE-D			*ELMIRON	h.t.	CYTOSTATICS
ELEUTHEROSIDE-E			ELMUSTINE	was	HECNU
ELEVATED			*ELOBROMOL		MITOLACTOL
ELEVATION			ELOHES	h.t.	BLOOD-SUBSTITUTES
ELFAZEPAM	h.t.	PSYCHOSEDATIVES TRANQUILIZERS TONICS BENZODIAZEPINE-AGONISTS	ELONGATION		
ELGODIPINE	h.t.	CALCIUM-ANTAGONISTS CARDIANTS HYPOTENSIVES	*ELROQUIL		CHLORFENETHAZINE
*ELIDISINE		VINDESINE	ELSAMICIN	h.t.	CYTOSTATICS ANTIBIOTICS
ELIMINATION			ELSAMICIN-A	h.t.	CYTOSTATICS ANTIBIOTICS
*ELIMITE		PERMETHRIN	ELSAMICIN-B	h.t.	ANTIBIOTICS CYTOSTATICS
ELIPRODIL	was	SL-82-0715	elsamitrucin	use	ELSAMICIN
ELISA	h.t.	SEROLOGY ANALYSIS ENZYME-IMMUNODET. IMMUNODET.	ELSDENII		
*ELIXICON		THEOPHYLLINE	ELSINOE	h.t.	FUNGUS
ELIXIR	h.t.	PHARM.PREP.	*ELSPAR		ASPARAGINASE
*ELIXOPHYLLIN		THEOPHYLLINE	ELTANOLONE	h.t.	PROGESTOGENS ANTICNVULSANTS GEN.ANESTHETICS
*ELIXOPHYLLINE		THEOPHYLLINE		was	PREGNANOLONE
ELK	h.t.	WILD-ANIMAL	ELTENAC	h.t.	ANTIINFLAMMATORIES ANALGESICS
*ELKAPIN		ETOZOLIN	ELTOPRAZINE	h.t.	NEUROLEPTICS PSYCHOSEDATIVES SEROTONINERGICS
ELKINS-SINN			ELTRADD-4000		
*ELKOSIN		SULFISOMIDINE	*ELTRENOL		HYCANTHONE
ELLAGATE	h.t.	HEMOSTATICS	*ELTROXIN		LEVOTHYROXINE SODIUM
ELLEA			ELUCAINE	h.t.	LOCAL-ANESTHETICS ANTIULCERS GASTRIC-SECRETION-= INHIBITORS PARASYMPATHOLYTICS
ELLEM					
ELLIPSOIDALIS			ELUCIDATION		
ELLIPSOIDEUS			ELUTION		
ELLIPTICINE	h.t.	CYTOSTATICS	*ELVANOL-71-30		POLYVINYLALCOHOL
ELLIPTINIUM	h.t.	CYTOSTATICS	*ELVANOL-85-82		POLYVINYLALCOHOL
ELLIPTINIUM-OLEATE	h.t.	CYTOSTATICS	*ELVAX-150		ETHYLENE-VINYL-ACETATE-= POLYMER
ELLIPTINIUM-PALMITATE	h.t.	CYTOSTATICS	*ELVAX-40		ETHYLENE-VINYL-ACETATE-= POLYMER
ELLIPTINIUM-STEARATE	h.t.	CYTOSTATICS	*ELVAX-40P		ETHYLENE-VINYL-ACETATE-= POLYMER
ELLIPTOCYTE	h.t.	ERYTHROCYTE	ELYMOCLAVINE	h.t.	DOPAMINERGICS
ELLIPTOCYTOSIS	h.t.	ANEMIA	*ELYZOL		METRONIDAZOLE
ELLIS+EVERARD			ELZIVERINE	h.t.	CALMODULIN-ANTAGONISTS VASODILATORS
ELLIS-VAN-CREVELD-SYNDROME	h.t.	CONGENITAL-DISEASE		was	RO-22-4839
ELLMAN-REAGENT			EM-12	h.t.	TRIAL-PREP.
ELLORAMYCIN	h.t.	ANTIBIOTICS	EM-138	h.t.	TRIAL-PREP.
ELLORAMYCIN-B	h.t.	ANTIBIOTICS			
ELLORAMYCIN-C	h.t.	ANTIBIOTICS			
ELLORAMYCIN-D	h.t.	ANTIBIOTICS			

EM-139	h.t.	TRIAL-PREP. ESTROGEN-ANTAGONISTS	EMC-VACCINE	h.t.	VACCINES
EM-16	h.t.	TRIAL-PREP.	EMC-VIRUS	h.t.	PICORNAVIRUS VIRUS
EM-170	h.t.	ESTROGEN-ANTAGONISTS TRIAL-PREP.	*EMCOCEL		CELLULOSE
EM-201	h.t.	TRIAL-PREP.	*EMCOL-E-607		LAPIRIUM CHLORIDE
EM-27	h.t.	TRIAL-PREP.	*EMCOMPRESS		CALCIUM-HYDROGEN= PHOSPHATE
EM-311	h.t.	HYPOTENSIVES TRIAL-PREP.	*EMCOR		BISOPROLOL
EM-336	h.t.	TRIAL-PREP. HYPOTENSIVES	EMCOSOY		
EM-356	h.t.	TRIAL-PREP.	*EMCYT		ESTRAMUSTINE-PHOSPHATE
EM-405	h.t.	TRIAL-PREP. ANTIINFLAMMATORIES ANALGESICS	EMD-122347	h.t.	ANTIAGGREGANTS TRIAL-PREP.
EM-523	h.t.	TRIAL-PREP.	EMD-16795	h.t.	ESTROGEN-ANTAGONISTS TRIAL-PREP.
EM-523L	h.t.	TRIAL-PREP.	EMD-20262	h.t.	ESTROGENS TRIAL-PREP.
EM-536	h.t.	TRIAL-PREP.	EMD-21388	h.t.	TRIAL-PREP. ANTITHYROIDES
em-5519	use was	SAFRACIN-B EM-5519	emd-21657	use	TAMITINOL
EM-574	h.t.	TRIAL-PREP.	EMD-23448	h.t.	TRIAL-PREP. DOPAMINERGICS
EM-610	h.t.	TRIAL-PREP.	emd-26644	use	TIOXAPROFEN
EM-65	h.t.	TRIAL-PREP. HYPOTENSIVES	EMD-28422	h.t.	TRIAL-PREP.
em-87	use	SUPIDIMIDE	emd-33290	use was	TIPROSTANIDE EMD-33290
EM-LAB.			emd-33512	use was	BISOPROLOL EMD-33512
*EMAGEL		POLYGELINE	emd-34853	use was	TAZASUBRATE EMD-34853
*EMBAZIN		SULFAQUINOXALINE	EMD-38362	h.t.	DOPAMINERGICS TRIAL-PREP.
embden-meyerhof-cycle	use	GLYCOLYSIS	emd-4073	use	THIOPYRIDOXINE-5
EMBELIN	h.t.	ANTHELMINTICS	EMD-41000	h.t.	CARDIANTS TRIAL-PREP.
*EMBIAL		TOCOPHEROL-ALPHA-ACETATE	EMD-41717	h.t.	BENZODIAZEPINE-ANTAGONISTS TRIAL-PREP.
*EMBICHIN		CHLORMETHINE	EMD-42501	h.t.	TRIAL-PREP. PROSTAGLANDINS PROSTACYCLIN-AGONISTS
EMBININ			emd-45609	use was	CARMOXIROLE EMD-45609
EMBOLISM	h.t.	THROMBOSIS	EMD-46335	h.t.	PROSTACYCLIN-AGONISTS TRIAL-PREP. PROSTAGLANDINS
EMBOLIZATION			EMD-46512	h.t.	TRIAL-PREP. CARDIANTS
embonic-acid	use	PAMOATE	EMD-47021	h.t.	TRIAL-PREP.
EMBRAMINE	h.t.	ANTIHISTAMINES-H1	EMD-47499	h.t.	TRIAL-PREP.
EMBRYO			emd-49931	use	MERIBENDAN
EMBRYO-TRANSFER (DVDF)	h.t.	BREEDING	emd-49980	use was	ROXINDOLE EMD-49980
EMBRYONAL			emd-50250	use	ISOMAZOLE
embryonal-nephroma	use h.t.	EMBRYONAL LINK NEPHROMA NEPHROPATHY NEOPLASM			
EMBRYONIC					
embryopathy	use or	CONGENITAL-DISEASE TERATOGENESIS			
embryotox.	use	TERATOGENESIS			
EMBUTRAMIDE	h.t.	NARCOTICS ANALGESICS			

EMD-50689	h.t.	TRIAL-PREP.	EMETHALLICIN-B	h.t.	ANTIHISTAMINES-H1 LEUKOTRIENE-ANTAGONISTS
EMD-51921	h.t.	TRIAL-PREP.	EMETHALLICIN-C	h.t.	LEUKOTRIENE-ANTAGONISTS ANTIHISTAMINES-H1
EMD-52-297	h.t.	TRIAL-PREP. HYPOTENSIVES	EMETIC		
emd-52692	use was	BIMAKALIM EMD-52692	EMETINE	h.t.	EXPECTORANTS ANTITUSSIVES AMEBICIDES PROTOZOACIDES
EMD-53998	h.t.	TRIAL-PREP. CARDIANTS	EMEX	h.t.	BOTANY
EMD-54622	h.t.	TRIAL-PREP. CARDIANTS	*EMFABID		DIPROPHYLLINE
EMD-54650	h.t.	CARDIANTS TRIAL-PREP.	emg	use	ELECTROMYOGRAPHY
EMD-56133	h.t.	HYPOTENSIVES TRIAL-PREP. ANGIOTENSIN-ANTAGONISTS	EMIGLITATE	h.t.	ANTIDIABETICS
EMD-56431	h.t.	CARDIANTS VASODILATORS TRIAL-PREP.	EMILUM TOSILATE	h.t.	ANTIARRHYTHMICS
EMD-57033	h.t.	TRIAL-PREP. CARDIANTS PHOSPHODIESTERASE= INHIBITORS	EMIMYCIN	h.t.	ANTIBIOTICS PROTOZOACIDES
EMD-57439	h.t.	PHOSPHODIESTERASE= INHIBITORS TRIAL-PREP.	*EMINASE		ANISTREPLASE
EMD-60263	h.t.	CARDIANTS TRIAL-PREP.	eminor	use	NORFLOXACIN-SUCCINIL
EMD-60264	h.t.	TRIAL-PREP. ANTIARRHYTHMICS	EMISSION		
EMD-60400	h.t.	ANALGESICS TRIAL-PREP. NARCOTICS	EMIT	h.t.	SEROLOGY ANALYSIS IMMUNODET. ENZYME-IMMUNODET.
EMD-61753	h.t.	TRIAL-PREP. NARCOTICS ANALGESICS	EMITEFUR	h.t. was	CYTOSTATICS BOF-A2
*EMDEX		DEXTRATE	EMKO		
EMEDASTINE	h.t. was	ANTIHISTAMINES-H1 ANTIAPHYLACTICS ANTIASTHMATICS KB-2413	*EMOCEL		CELLULOSE
EMEPRONIUM BROMIDE	h.t.	SPASMOLYTICS GANGLIONOPLEGICS PARASYMPATHOLYTICS	EMODIN	h.t.	FUNGICIDES
*EMEQUELL		METOCLOPRAMIDE	EMODINANTHRONE	h.t.	ANTIBIOTICS ANTIPSORIATICS
EMERGENCY			EMODINBIANTHRONE	h.t.	VIRUCIDES
EMERIAMINE	h.t.	ANTIDIABETICS	EMOLLIENT		
*EMERICID		IONOMYCIN	emonapride	use was or also	NEMONAPRIDE YM-09151 YM-09151-2 EMONAPRIDE
EMERIMICIN	h.t.	ANTIBIOTICS	EMOPAMIL	h.t.	CALCIUM-ANTAGONISTS
EMERIMICIN-3	h.t.	ANTIBIOTICS	EMORFAZONE	h.t.	PROSTAGLANDIN-ANTAGONISTS ANTIINFLAMMATORIES ANALGESICS
EMERIMICIN-4	h.t.	ANTIBIOTICS	EMOTIONAL		
EMERY			*EMOVATE		CLOBETASONE
EMESIS	h.t.	GASTROENTEROPATHY	*EMOVIT		VILOXAZINE
EMESTRIN	h.t.	FUNGICIDES ANTIBIOTICS	emoxipine	use was	EPYGID EMOXIPINE
EMETHALLICIN-A	h.t.	ANTIHISTAMINES-H1 LEUKOTRIENE-ANTAGONISTS	EMOXYL	h.t.	CYTOSTATICS
			*EMPECID		CLOTRIMAZOLE
			EMPEDOBACTER	h.t.	BACT. GRAM-NEG.
			EMPEDOPEPTIN	h.t.	ANTIBIOTICS
			*EMPERAL		METOCLOPRAMIDE
			EMPHYSEMA	h.t.	PNEUMOPATHY

EMPHYSEMATOUS			ENALAPRIL	h.t.	ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES ACE-INHIBITORS
*EMPIRIN	ASPIRIN		ENALAPRILAT	h.t.	ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES
EMPTYING				was	MK-422 ACE-INHIBITORS
\$EMPYEMA	h.t.	e.g. PNEUMOPATHY	enalaprilate	use	ENALAPRILAT
EMQ	h.t.	ANTIOXIDANTS	ENALKIREN	h.t.	HYPOTENSIVES ANGIOTENSIN-ANTAGONISTS RENIN-INHIBITORS
EMT6-CELL	h.t.	TISSUE-CULTURE SARCOMA TUMOR-CELL		was	A-64662
*EMTHEXATE		METHOTREXATE		and	ABBOTT-64662
*EMTRYL		DIMETRIDAZOLE	ENALLYPROPYMAL	h.t.	ANALGESICS SEDATIVES
EMU (DVDF)	h.t.	BIRD	ENAMEL	h.t.	TOOTH
EMULGATOR-BTO	h.t.	SURFACTANTS	ENAMELOMA	h.t.	ODONTOLOGY
EMULGATOR-E2149			ENANTALDEHYDE	h.t.	RELAXANTS
EMULGIN-B3	h.t.	SURFACTANTS	ENANTHEMA		
EMULPHOR			ENANTIOTHAMNUS	h.t.	FUNGUS
EMULPHOR-EL-620			enapril	use	ENALAPRIL
EMULPHOR-EL-719	h.t.	SURFACTANTS	ENBUCRILATE		
EMULPHOR-LA-630			ENCAINIDE	h.t.	ANTIARRHYTHMICS
EMULPHOR-VN-430			*ENCAPRIN		ASPIRIN
EMULSAN			ENCAPSULATED		
EMULSIFIER			ENCAPSULATION	h.t.	PHARMACEUTICS
EMULSIGEN			*ENCARE		NONOXINOL-9
EMULSION			ENCELIN	h.t.	FUNGICIDES
EMULSION-E300	h.t.	GLYCERIDE	*ENCEPHABOL		PYRITINOL
EMYLAMATE	h.t.	PSYCHOSEDATIVES TRANQUILIZERS RELAXANTS	ENCEPHALIC		
EN-105	h.t.	TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS	\$ENCEPHALITIS	h.t.	ENCEPHALOPATHY etc.
EN-2260	h.t.	MORPHINE-ANTAGONISTS TRIAL-PREP.	ENCEPHALITIS-VACCINE	h.t.	VACCINES
EN-2265	h.t.	TRIAL-PREP. MORPHINE-ANTAGONISTS	ENCEPHALITIS-VIRUS	h.t.	ARBOVIRUS VIRUS
ENACTIN-IA	h.t.	FUNGICIDES ANTIBIOTICS	ENCEPHALITOGENIC		
ENACTIN-IB1	h.t.	FUNGICIDES ANTIBIOTICS	ENCEPHALITOZOOM	h.t.	PROTOZOOM
ENACTIN-IB2	h.t.	FUNGICIDES ANTIBIOTICS	ENCEPHALOCELE	h.t.	ENCEPHALOPATHY HERNIA
enactin-iva	use	LIPOXAMYCIN	ENCEPHALOGRAPHY	h.t.	DIAGNOSIS
enactin-ivb	use	NEO-ENACTIN-A	ENCEPHALOMALACIA	h.t.	ENCEPHALOPATHY
ENACTIN-VA	h.t.	FUNGICIDES ANTIBIOTICS	encephalomeningitis	use	MENINGOENCEPHALITIS ENCEPHALOPATHY
enactin-vb	use	NEO-ENACTIN-M2	ENCEPHALOMYELITIS	h.t.	SPINAL-CORD-DISEASE ENCEPHALOPATHY
enactin-via	use	NEO-ENACTIN-B1	ENCEPHALOMYELITIS-VACCINE	h.t.	VACCINES
enactin-vib	use	NEO-ENACTIN-B2	ENCEPHALOMYELITIS-VIRUS	h.t.	PICORNAVIRUS VIRUS
ENACYLOXIN-II	h.t.	ANTIBIOTICS	encephalomyelitis-virus, equine	use	EE-VIRUS
ENADOLINE	was	CI-977	ENCEPHALOMYELOPATHY	h.t.	ENCEPHALOPATHY SPINAL-CORD-DISEASE
	and	PD-126212	ENCEPHALOMYOCARDITIS	h.t.	INFECTION,VIRUS CARDIOPATHY ENCEPHALOPATHY

encephalomyocarditis-virus	use	EMC-VIRUS	*ENDOGRAFIN	ADIPIODONE MEGLUMINE
ENCEPHALOPATHY	s.a.	MENTAL-DISORDER	*ENDOJODIN	PROLONIUM IODIDE
*ENCEVAC-T4		INFLUENZA-VACCINE	ENDOLYMPH	
ENCIPRAZINE	h.t.	PSYCHOSEDATIVES TRANQUILIZERS	ENDOLYMPHATIC	
ENCLOMIFENE	h.t.	ESTROGEN-ANTAGONISTS	ENDOMETRIAL-GLAND	
*ENCORTON		PREDNISON	ENDOMETRIOID	
ENCYPRATE	h.t.	PSYCHOSEDATIVES ANTIDEPRESSANTS	ENDOMETRIOSIS	h.t. GYNECOLOGY
END			ENDOMETRITIS	h.t. UTERUS-DISEASE GYNECOLOGY
END-PLATE	h.t.	NEUROMUSC.	ENDOMETRIUM	h.t. UTERUS
END-TIDAL			ENDOMIDE	h.t. ANALEPTICS
*ENDAC		CARTEOLOL	*ENDOMIRABIL	IODOXAMATE MEGLUMINE
*ENDAK		CARTEOLOL	ENDOMORPHIN-1	h.t. OPIOIDS ANALGESICS
ENDANGITIS	h.t.	VASCULAR-DISEASE	ENDOMORPHIN-2	h.t. ANALGESICS OPIOIDS
ENDARTERECTOMY			ENDOMYCN	h.t. ANTIBIOTICS
ENDARTERITIS	h.t.	VASCULAR-DISEASE	ENDOMYOMETRITIS	h.t. UTERUS-DISEASE GYNECOLOGY
ENDEMIC			ENDOMYSIUM	h.t. CONN.TISSUE
*ENDEP		AMITRIPTYLINE	*ENDOPANCRINE	INSULIN
ENDO			ENDOPHARM	
ENDO-1,3(4)-BETA-D-GLUCANASE	h.t.	DIGESTANTS EC-3.2.1.6 ENZYMES	ENDOPHTHALMITIS	h.t. EYE-DISEASE
ENDO-DUPONT			ENDOPLASMIC-RETICULUM	h.t. SUBCELL.STRUCT.
*ENDOBIL		IODOXAMATE MEGLUMINE	ENDORPHIN	h.t. OPIOIDS
ENDOBONCHIAL			ENDORPHIN-ALPHA	h.t. OPIOIDS
ENDOBULIN	h.t.	GLOBULIN IMMUNOGLOBULIN ANTIBODY	ENDORPHIN-ALPHA-DE-TYR-1	h.t. OPIOIDS
ENDOCARDIAL			ENDORPHIN-BETA	h.t. OPIOIDS
endocardial-fibroelastosis	use	ENDOCARDIAL LINK FIBROELASTOSIS	endorphin-beta-1-17	use ENDORPHIN-GAMMA
	h.t.	CARDIOPATHY	ENDORPHIN-BETA-1-9	h.t. OPIOIDS
\$ENDOCARDITIS	h.t.	CARDIOPATHY	ENDORPHIN-BETA-6-16	h.t. OPIOIDS
	and	e.g. INFECTION,BACT.	endorphin-beta-6-17	use ENDORPHIN-GAMMA-6-17
ENDOCARDIUM	h.t.	HEART	ENDORPHIN-BETA-ACETYL-N	h.t. OPIOIDS
ENDOCERVIX	h.t.	UTERUS	ENDORPHIN-BETA-CAMEL	h.t. OPIOIDS
ENDOCHIN	h.t.	PROTOZOACIDES	ENDORPHIN-BETA-D-ALA-2	h.t. OPIOIDS
*ENDOCISTOBIL		ADIPIODONE MEGLUMINE	ENDORPHIN-BETA-DE-TYR-1	h.t. OPIOIDS
ENDOCOCHLEAR	h.t.	EAR	ENDORPHIN-BETA-ELEPHANT	h.t. OPIOIDS
*ENDOCORION		HCG	ENDORPHIN-BETA-HORSE	h.t. OPIOIDS
endocrine-disease	use	ADRENOPATHY PITUITARY-DISEASE THYROID-DISEASE etc.	ENDORPHIN-BETA-HUMAN	h.t. OPIOIDS
ENDOCYTOSIS			ENDORPHIN-BETA-HUMAN-1-26	h.t. OPIOIDS
ENDODEOXYRIBONUCLEASE	h.t.	EC-3.1.25.1 ENZYMES	ENDORPHIN-BETA-HUMAN-1-27	h.t. OPIOIDS
ENDODERMAL			ENDORPHIN-BETA-HUMAN-1-28	h.t. OPIOIDS
ENDOFARM	h.t.	ANTISEPTICS	ENDORPHIN-BETA-HUMAN-28-31	h.t. OPIOIDS
ENDOGENOUS			ENDORPHIN-BETA-HUMAN-6-31	h.t. OPIOIDS
			ENDORPHIN-BETA-HUMAN-LEU-5	h.t. OPIOIDS
			ENDORPHIN-BETA-LEU-5	h.t. OPIOIDS
			ENDORPHIN-BETA-OSTRICH	h.t. OPIOIDS

ENDORPHIN-BETA-PIG	h.t.	OPIOIDS	endryson	use	ENDRISONE
ENDORPHIN-BETA-RAT	h.t.	OPIOIDS	ENDURACIDIN	h.t.	ANTIBIOTICS
ENDORPHIN-BETA-TURKEY	h.t.	OPIOIDS	ENDURACIDIN-A	h.t.	ANTIBIOTICS
ENDORPHIN-GAMMA	h.t.	OPIOIDS	ENDURACIDIN-B	h.t.	ANTIBIOTICS
ENDORPHIN-GAMMA-6-17	h.t. was	OPIOIDS ORG-5878	*ENDURALL-R		RABIES-VACCINE
endorphin-gamma-de-enkephalin	use	ENDORPHIN-GAMMA-6-17	*ENDURON		METHYLCLOTHIAZIDE
ENDORPHIN-GAMMA-DE-TYR-1	h.t.	OPIOIDS	ENEMA		
ENDOSCOPY	h.t.	DIAGNOSIS	ENERGY		
ENDOSULFAN	h.t.	INSECTICIDES	ENERGY-METAB.		
ENDOTELON	h.t.	BIOFLAVONOIDS VITAMINS	ENESTEBOL	h.t.	ANABOLICS
ENDOTHELIAL-CELL-GROWTH= FACTOR			ENFENAMATE	h.t.	ANTIINFLAMMATORIES PROSTAGLANDIN= ANTAGONISTS
ENDOTHELIN	h.t.	VASOCONSTRICTORS	ENFLURANE	h.t.	GEN.ANESTHETICS
ENDOTHELIN-1	h.t. was	VASOCONSTRICTORS ENDOTHELIN-PIG	ENGELHARD		
ENDOTHELIN-11-21			ENGELHARD-FRANKFURT		
ENDOTHELIN-2			*ENGENMYCIN		OXYTETRACYCLINE
ENDOTHELIN-3	h.t. was	ANTIAGGREGANTS ENDOTHELIN-RAT	*ENGERIX-B		HEPATITIS-B-VACCINE
ENDOTHELIN-A			england	use	U.K.
ENDOTHELIN-ANTAGONIST	note	Introduced May 1998	ENGLITAZONE	h.t. was	ANTIDIABETICS CP-68722
ENDOTHELIN-ANTAGONISTS	note	Introduced May 1998	ENICLOBRATE	h.t.	ANTIARTERIOSCLEROTICS
ENDOTHELIN-B			ENILCONAZOLE	h.t.	FUNGICIDES
ENDOTHELIN-BIG-HUMAN	h.t.	VASOCONSTRICTORS	ENILOSPIRONE	h.t. was	PSYCHOSTIMULANTS PSYCHOTONICS CERM-3726
ENDOTHELIN-CONVERTING= ENZYME-INHIBITOR	note	Introduced May 1998	ENISOPROST	h.t.	PROSTAGLANDINS
ENDOTHELIN-CONVERTING= ENZYME-INHIBITORS	note	Introduced May 1998	ENKAD	h.t.	ANTIINFLAMMATORIES
endothelin-human	use was	ENDOTHELIN-1 ENDOTHELIN-PIG	*ENKAID		ENCAINIDE
endothelin-pig	use was	ENDOTHELIN-1 ENDOTHELIN-PIG	*ENKEFAL		PHENYTOIN
endothelin-rat	use was	ENDOTHELIN-3 ENDOTHELIN-RAT	ENKEPHALIN	h.t.	OPIOIDS
ENDOTHELIN-RECEPTOR	h.t.	RECEPTOR	enkephalin,2-d-ala-5-d-leu	use	BW-180C
ENDOTHELIUM			ENKEPHALIN,2-D-ALA-5-D-MET	h.t.	OPIOIDS
ENDOTHELIUM-DERIVED= RELAXANT-FACTOR	h.t.	VASODILATORS	ENKEPHALIN,2-D-ALA-5-LEU	h.t.	OPIOIDS
endothelium-derived-relaxing-factor	use	ENDOTHELIUM= DERIVED-RELAXANT-FACTOR	ENKEPHALIN,2-D-ALA-5-LEU-6-ARG	h.t.	OPIOIDS
ENDOTOXIN	h.t.	TOXINS	ENKEPHALIN,2-D-ALA-5-LEU-6-CYS	h.t.	OPIOIDS ANALGESICS
ENDOTRACHEAL			ENKEPHALIN,2-D-ALA-5-LEU-6-SER	h.t.	ANALGESICS OPIOIDS
*ENDOXAN		CYCLOPHOSPHAMIDE	ENKEPHALIN,2-D-ALA-5-MET	h.t.	OPIOIDS
*ENDOXANA		CYCLOPHOSPHAMIDE	ENKEPHALIN,2-D-ALA-LEU-6-D-ARG	h.t.	OPIOIDS
ENDRALAZINE	h.t.	HYPOTENSIVES	ENKEPHALIN,2-D-PEN-5-CYS	h.t.	OPIOIDS
ENDRIN	h.t.	INSECTICIDES	ENKEPHALIN,2-D-PEN-5-D-PEN	h.t.	OPIOIDS
ENDRISONE	h.t.	CORTICOSTEROIDS	ENKEPHALIN,2-D-PEN-5-PEN	h.t.	OPIOIDS
			ENKEPHALIN,2-D-SER-5-LEU-6-THR	h.t.	OPIOIDS
			ENKEPHALIN,2-D-THR-5-LEU	h.t.	OPIOIDS
			ENKEPHALIN,2-D-THR-5-LEU-6-THR	h.t.	OPIOIDS
			ENKEPHALIN-LEU	h.t.	OPIOIDS

enkephalin-leu,arg-6	use	DYNORPHIN-1-6	ENOXAMAST	h.t.	ANTIANAPHYLACTICS PRH-836
ENKEPHALIN-LEU,DE-TYR	h.t.	OPIOIDS	enoxaparin	use was and	ENOXAPARIN SODIUM ENOXAPARIN PK-10169
enkephalin-leu-arg-6-arg-7	use	DYNORPHIN-1-7	ENOXAPARIN SODIUM	h.t.	ANTICOAGULANTS HEPARINOIDS LOW MOL. WEIGHT
ENKEPHALIN-MET	h.t.	OPIOIDS		was and	ENOXAPARIN PK-10169
ENKEPHALIN-MET,6-ARG	h.t.	OPIOIDS	ENOXIMONE	h.t.	VASODILATORS PHOSPHODIESTERASE= INHIBITORS CARDIANTS
ENKEPHALIN-MET,6-ARG-7-GLY-8-LEU	h.t.	OPIOIDS		was or	RMI-17043 MDL-17043
ENKEPHALIN-MET,6-ARG-7-PHE	h.t.	OPIOIDS	enoximone-sulfoxide	use	MDL-19438
ENKEPHALIN-MET,6-ARG-7-PHE= AMIDE	h.t.	OPIOIDS ANALGESICS	ENOXOLONE	h.t.	ANTIULCERS
ENKEPHALIN-MET,DE-TYR	h.t.	OPIOIDS	ENOXOLONE-MONOHEMIPHTHALATE	h.t.	PENETRATION-ENHANCERS
ENKEPHALINAMIDE	h.t.	OPIOIDS	enphenamate	use	ENFENAMATE
ENKEPHALINAMIDE,2-D-ALA-5-D-LEU	h.t.	OPIOIDS	ENPIPIRAZOLE	h.t.	PSYCHOSEDATIVES TRANQUILIZERS
ENKEPHALINAMIDE,2-D-ALA-5-DE= LEU	h.t.	OPIOIDS	ENPIROLINE	h.t. was	PROTOZOACIDES WR-180409
enkephalinamide,2-d-ala-5-de-met	use	ENKEPHALINAMIDE,2= D-ALA-5-DE-LEU	ENPRAZEPINE	h.t.	ANTIDEPRESSANTS PSYCHOSTIMULANTS
ENKEPHALINAMIDE,2-D-ALA-5-LEU	h.t.	OPIOIDS	ENPROFYLLINE	h.t. was	ANTIASTHMATICS D-4028
ENKEPHALINAMIDE,2-D-ALA-5-MET	h.t.	OPIOIDS	ENPROMATE	h.t.	CYTOSTATICS
ENKEPHALINAMIDE,2-D-ALA-5-PRO	h.t.	OPIOIDS	ENPROSTIL	h.t.	PROSTAGLANDINS
ENKEPHALINAMIDE,2-D-MET-5-PRO	h.t.	OPIOIDS	enramycin	use	ENDURACIDIN
ENKEPHALINAMIDE-LEU	h.t.	OPIOIDS	ENROFLOXACIN	h.t.	ANTISEPTICS
ENKEPHALINAMIDE-MET	h.t.	OPIOIDS	*ENROXIL		ENROFLOXACIN
ENKEPHALINASE	h.t.	ENZYMES EC-3.4.24.11	*ENSEALS		ASPIRIN
*ENLON		EDROPHONIUM CHLORIDE	ENT-51007	h.t.	INSECTICIDES TRIAL-PREP.
ENLOPLATIN	h.t. was	CYTOSTATICS CL-287110	ENT-51143	h.t.	INSECTICIDES TRIAL-PREP.
ENMEIN	h.t.	CYTOSTATICS PHYTONCIDES	ENTACAPONE	h.t. was	ANTIPARKINSONIANS OR-611
ENNIATIN	h.t.	ANTIBIOTICS	ENTAMOEBA	h.t.	AMEBA PROTOZOON
ENNIATIN-A	h.t.	ANTIBIOTICS	ENTERIC		
ENNIATIN-B	h.t.	ANTIBIOTICS	ENTERIC-COATED		
ENNIATIN-D			enteric-cytopathic-bovine-orphan-virus	use	ECBO-VIRUS
ENNIATIN-E			enteric-cytopathic-human-orphan-virus	use	ECHO-VIRUS
ENNIATIN-E1			ENTERITIDIS		
ENNIATIN-F			ENTERITIS	h.t.	GASTROENTEROPATHY
ENOCITABINE	h.t. was	CYTOSTATICS CYTARABINE-BEHENOYL	ENTEROBACTER	h.t.	BACT. GRAM-NEG.
ENOFELAST	h.t. was	ANTIASTHMATICS LEUKOTRIENE-ANTAGONISTS BI-L-239XX	ENTEROBACTIN	h.t.	CHELATORS
ENOL	see	Appendix B	ENTEROBIUS	h.t.	NEMATODE
ENOLICAM			enterochelin	use	ENTEROBACTIN
ENOMELANIN	h.t.	ANTICONVULSANTS	ENTEROCHROMAFFIN		
ENOPEPTIN-A	h.t.	ANTIBIOTICS VIRUCIDES			
ENOSTOSIS	h.t.	OSTEOPATHY			
ENOXACIN	h.t. was	ANTISEPTICS AT-2266			

ENTEROCIN	h.t.	ANTIBIOTICS	*ENTULIC	GUANFACINE
ENTEROCOLITICA			*ENTUMIN	CLOTIAPINE
ENTEROCOLITIS	h.t.	GASTROENTEROPATHY	*ENTUREN	SULFINPYRAZONE
ENTERODIOL			ENUCLEATED	
ENTEROGASTRONE	h.t.	GASTROINTEST.HORMONES	ENUCLEATION	h.t. SURGERY
ENTEROGLUCAGON	h.t.	PANCREAS-HORMONES GASTROINTEST.HORMONES GLUCAGON-AGONISTS	\$ENZURESIS	h.t. MENTAL-DISORDER NEUROSI or PERIPHERAL-NERVE-DISEASE
ENTEROHEPATIC			ENVELOPE	
ENTEROHEPATIC-CIRCULATION			ENVIOMYCIN	h.t. ANTIBIOTICS TUBERCULOSTATICS
ENTEROHEPATITIS	h.t.	GASTROENTEROPATHY HEPATOPATHY	ENVIRADENE	h.t. VIRUCIDES
ENTEROLACTONE			ENVIRONMENT	
ENTEROLITHIASIS	h.t.	GASTROENTEROPATHY	ENVIROXIME	h.t. VIRUCIDES
*ENTEROMYCETIN		CHLORAMPHENICOL	*ENZAPROST	PGF2-ALPHA
*ENTEROPAS		PAS	*ENZAPROST-F	PGF2-ALPHA
ENTEROPATHIC			ENZO	
ENTERORRHAGIA	h.t.	HEMORRHAGE GASTROENTEROPATHY	ENZON	
*ENTEROSALYL		SALICYLATE SODIUM	ENZOOTIC	
*ENTEROSARINE		ASPIRIN	ENZOOTIC-ABORTION-VACCINE	h.t. VACCINES
*ENTEROSEPTOL		CLIOQUINOL	*ENZOVAX	ENZOOTIC-ABORTION-VACCINE
ENTEROSIN			ENZYGNOST-RUBELLA	h.t. DIAGNOSTICS
ENTEROSOLUBILITY			ENZYLE	
*ENTEROSORB		POLYVIDONE	ENZYLE-IMMUNODET.	h.t. SEROLOGY ANALYSIS IMMUNODET.
ENTEROSTATIN	h.t. was	ANORECTICS PROCOLIPASE-ACTIVATION= PEPTIDE		s.a. and ELISA EMIT
ENTEROTOXEMIA	h.t.	INFECTION,BACT.	ENZYLE-MODEL	
ENTEROTOXEMIA-VACCINE	h.t.	VACCINES	ENZYLE-REACTOR	
ENTEROTOXIGENIC			ENZYLE-RECEPTOR-DET.	h.t. ANALYSIS RECEPTOR
ENTEROTOXIN	h.t.	TOXINS	ENZYMES	
ENTEROTOXIN-A-STAPH	h.t.	TOXINS	ENZYNORM	h.t. DIGESTANTS ENZYMES EC-0.0.0.0
ENTEROVAX			EO-122	h.t. TRIAL-PREP. ANTIARRHYTHMICS
*ENTEROVIOFORM		CLIOQUINOL	EO-15	h.t. CYTOSTATICS TRIAL-PREP.
ENTEROVIRUS	h.t.	PICORNAVIRUS VIRUS	EO-5A	h.t. CYTOSTATICS TRIAL-PREP.
ENTHALPY	h.t.	THERMODYNAMICS	EO-68	h.t. CYTOSTATICS TRIAL-PREP.
*ENTIZOLE		METRONIDAZOLE	EO-72	h.t. CYTOSTATICS TRIAL-PREP.
*ENTOBEX		PHANQUINONE	EO-9	h.t. CYTOSTATICS TRIAL-PREP. was E-09
ENTODINIUM	h.t.	PROTOZOON	EOSINE	
ENTOMOPHTHORA	h.t.	FUNGUS	EOSINOPENIA	h.t. MARROW-DISEASE
*ENTONOX		NITROUS-OXIDE	EOSINOPHIL	h.t. LEUKOCYTE
ENTOPEDUNCULAR-NUCLEUS	h.t.	BRAIN		
ENTRAPMENT				
*ENTROPHEN		ASPIRIN		
ENTROPY	h.t.	THERMODYNAMICS		
ENTSUFON	h.t.	SURFACTANTS		

EOSINOPHIL-CATIONIC-PROTEIN			*EPANUTIN	PHENYTOIN
EOSINOPHILIA	h.t.	LEUKOCYTE-DISORDER	*EPARICAL	HEPARIN CALCIUM
EOSINOPHILIA-MYALGIA-SYNDROME	h.t.	MYOPATHY LEUKOCYTE-DISORDER MYALGIA EOSINOPHILIA	EPELMYCIN-A	h.t. ANTIBIOTICS
			EPELMYCIN-B	h.t. ANTIBIOTICS
EOSINOPHILIC			EPELMYCIN-C	h.t. ANTIBIOTICS
eosinophilic-granuloma (DDF)	use	EOSINOPHILIC LINK= GRANULOMA	EPELMYCIN-D	h.t. ANTIBIOTICS
	h.t.	LYMPHOPROLIFERATIVE= DISEASE HISTIOCYTOSIS-X	\$EPENDYMOBLASTOMA	h.t. NEOPLASM or ANIMAL-NEOPLASM
§eosinophilic-granuloma (DVDF)	use	EOSINOPHILIC LINK= GRANULOMA	\$EPENDYMOMA	h.t. NEOPLASM or ANIMAL-NEOPLASM
	h.t.	STOMATOLOGY	EPERISONE	h.t. RELAXANTS VASODILATORS CALCIUM-ANTAGONISTS
eosinophilic-pneumonitis	use	EOSINOPHILIC= LINK PNEUMONITIS	EPERVUDINE	h.t. VIRUCIDES
	h.t.	PNEUMOPATHY	EPERYTHROZOON	h.t. RICKETTSIALES
EP-011	h.t.	TRIAL-PREP. PROSTAGLANDINS THROMBOXANE-AGONISTS	EPHEDRA	h.t. BOTANY
EP-031	h.t.	THROMBOXANE-AGONISTS PROSTAGLANDINS TRIAL-PREP.	EPHEDRINE	h.t. VASOCONSTRICTORS ANTIASTHMATICS SYMPATHOMIMETICS-BETA SYMPATHOMIMETICS-ALPHA BRONCHODILATORS
EP-035	h.t.	PROSTAGLANDINS TRIAL-PREP. PROSTACYCLIN-AGONISTS THROMBOXANE-ANTAGONISTS	ephemeral-fever (DVDF)	use THREE-DAY-SICKNESS h.t. INFECTION,VIRUS
EP-045	h.t.	TRIAL-PREP. THROMBOXANE-ANTAGONISTS LEUKOTRIENE-ANTAGONISTS	*EPHERIT	EPHEDRINE
EP-092	h.t.	THROMBOXANE-ANTAGONISTS TRIAL-PREP. ANTIAGGREGANTS	*EPHYNAL	TOCOPHEROL-ALPHA-ACETATE
EP-10045	h.t.	TRIAL-PREP.	epi-adriamycinol	use EPIRUBICINOL was EPI-ADRIAMYCINOL
EP-109	h.t.	THROMBOXANE-AGONISTS PROSTAGLANDINS TRIAL-PREP.	*EPI-C	BARIUM-SULFATE
EP-157	h.t.	PROSTACYCLIN-AGONISTS TRIAL-PREP. PROSTAGLANDINS THROMBOXANE-ANTAGONISTS	epi-doxorubicin	use EPIRUBICIN was EPI-DOXORUBICIN
EP-171	h.t.	TRIAL-PREP. PROSTAGLANDINS THROMBOXANE-AGONISTS	*EPI-PEVARYL	ECONAZOLE
EP-19-088	h.t.	TRIAL-PREP. ANTISEROTONINS	epiadriamycin	use EPIRUBICIN was EPI-DOXORUBICIN
ep-453	use was	ALOXISTATIN EP-453	EPIALLOYOHIMBINE	h.t. SYMPATHOLYTICS-ALPHA
EP-459	h.t.	TRIAL-PREP. PEPTIDE-HYDROLASE= INHIBITORS	EPIANDROSTERONE	h.t. ANDROGENS
ep-475	use was	E-64C EP-475	EPIANHYDROCHLORTETRA= CYCLINE-4	
EPALRESTAT	h.t.	ANTIDIABETICS ALDOSE-REDUCTASE= INHIBITORS	EPIANHYDROTETRACYCLINE	h.t. ANTIBIOTICS
	was	ONO-2235	EPIAURANOFIN	h.t. ANTIRHEUMATICS
EPANOLOL	h.t.	SYMPATHOLYTICS-BETA HYPOTENSIVES	EPIBATIDINE	h.t. ANALGESICS
	was	ICI-141292	EPIBESTATIN	h.t. PEPTIDE-HYDROLASE-INHIBITORS
			EPICAINIDE	h.t. ANTIARRHYTHMICS
			EPICAPTOPRIL	h.t. HYPOTENSIVES ANGIOTENSIN-ANTAGONISTS ACE-INHIBITORS
			EPICARDIAL	
			EPICARDIUM	h.t. HEART
			EPICASTANOSPERMINE-1	h.t. VIRUCIDES
			EPICATECHIN	
			EPICATECHIN-GALLATE	

EPICAUTA	h.t.	ARTHROPOD	epidural-anesthesia	use	ANESTHESIA-EPIDURAL
EPICHLORHYDRIN			EPIDUROGRAPHY	h.t.	DIAGNOSIS
EPICHLORTETRACYCLINE			EPIESTRIOL	h.t.	ESTROGENS
EPICILLIN	h.t.	ANTIBIOTICS	*EPIFRIN		ADRENALINE
EPICOCCUM	h.t.	FUNGUS	*EPIFRINE		ADRENALINE
EPICONDYLITIS			EPIGALANTAMINE		
EPICORTISOL-11	h.t.	CORTICOSTEROIDS	EPIGALLOCATECHIN		
EPICRYPTINE			EPIGALLOCATECHIN-GALLATE		
EPICUTANEOUS			EPIGARD		
EPIDAUNORUBICIN			EPIGASTRALGIA	h.t.	GASTROENTEROPATHY
epidemic-virus-diarrhea, pigs	use	EPIZOOTIC LINK DIARRHEA	EPIGASTRIC		
	h.t.	INFECTION,VIRUS	EPIGLOTTIDITIS	h.t.	ORL-DISEASE
EPIDEMIOLOGY			EPIGLOTTIS	h.t.	ORL
EPIDEPRIDE			epiglottitis	use	EPIGLOTTIDITIS
EPIDERMAL-GROWTH-FACTOR			EPIGRISOEFULVIN		
EPIDERMAL-GROWTH-FACTOR-HUMAN			EPIISOPODOPHYLLOTOXIN		
EPIDERMAL-GROWTH-FACTOR=			*EPIKURON-170		LECITHIN
HUMAN-1-48			*EPIKURON-200	use	LECITHIN
EPIDERMAL-GROWTH-FACTOR-MOUSE			*EPIKURON-200H	was	LECITHIN-SOY-HYDROGENATED
epidermal-growth-factor-receptor	use	EGF-RECEPTOR			EPIKURON-200H
EPIDERMAL-MITOSIS-INH.-=			EPI LACHNA	h.t.	ARTHROPOD
PENTAPEPTIDE			*EPI LAN-D		PHENYTOIN
EPIDERMAL-THYMOCYTE=			EPILEPSY	h.t.	ENCEPHALOPATHY
ACTIVATING-FACTOR			EPILEPTIC		
EPIDERMIDIS			*EPI LIM		VALPROATE SODIUM
EPIDERMIN	h.t.	ANTIBIOTICS	EPI LIMONOL	h.t.	CYTOSTATICS
EPIDERMIS	h.t.	SKIN	EPI LOBIUM	h.t.	BOTANY
EPIDERMODYSPLASIA	h.t.	DERMATOLOGY	EPI MEDIN-C	h.t.	IMMUNOSTIMULANTS
EPIDERMOID			EPI MEDIUM	h.t.	BOTANY
EPIDERMOLYSIS	h.t.	DERMATOLOGY	EPI MEDOSIDE-A		
EPIDERMOLYSIS-BULLOSA	h.t.	DERMATOLOGY	EPI MER		
		CONGENITAL-DISEASE	EPI MESTROL	h.t.	ESTROGENS
EPIDERMOLYTIC			EPI MYSIUM	h.t.	CONN.TISSUE
EPIDERMOPHYTON	h.t.	FUNGUS	EPI NASTINE	h.t.	ANTI HISTAMINES-H1
EPIDERSTATIN	h.t.	ANTIBIOTICS	epinephrine	use	ADRENALINE
EPIDIDYMAL			EPINEPHRYL-BORATE	h.t.	SYMPATHOMIMETICS-BETA
EPIDIDYMIS	h.t.	TESTIS			SYMPATHOMIMETICS-ALPHA
EPIDIDYMITIS	h.t.	TESTIS-DISEASE	EPINIGERICIN	h.t.	ANTIBIOTICS
EPIDIDYMO-ORCHITIS	h.t.	TESTIS-DISEASE			IONOPHORES
EPIDIGOXIGENIN	h.t.	CARDIANTS	*EPININE		PROTOZOACIDES
		CARDIOGLYCOSIDES	EPINOVAL	h.t.	DEOXYADRENALINE
EPIDINIUM	h.t.	PROTOZOON	EPI PACHYSAMINE-A	h.t.	SEDATIVES
epidoxorubicin	use	EPI RUBICIN		h.t.	GASTRIC-SECRETION-INHIBITORS
	was	EPI-DOXORUBICIN	EPI PENTALENOLACTONE-F		ANTIULCERS
epidoxorubicinol	use	EPI RUBICINOL	EPI PENTENOMYCIN-I	h.t.	ANTIBIOTICS
	was	EPI-ADRIAMYCINOL	EPI PHYSIOLYSIS	h.t.	ANTIBIOTICS
EPIDOXYCYCLINE-6	h.t.	ANTIBIOTICS		h.t.	OSTEOPATHY
EPIDURAL					

EPIPHYSIS	h.t. BONE s.a. PINEAL-BODY	EPITHIENAMYCIN-C	h.t. ANTIBIOTICS
EPIPHYSITIS	h.t. OSTEOPATHY	EPITHIENAMYCIN-D	h.t. ANTIBIOTICS
EPIPLOCELE	h.t. GASTROENTEROPATHY HERNIA	EPITHIENAMYCIN-E	h.t. ANTIBIOTICS was MM-13902
EPIPODOPHYLLOTOXIN	h.t. CYTOSTATICS	EPITIOSTANOL	h.t. ESTROGEN-ANTAGONISTS CYTOSTATICS ANDROGENS
EPIPOLASIN-A	h.t. ANTIBIOTICS	EPITIZIDE	h.t. HYPOTENSIVES DIURETICS
EPIPOLYGODIAL	h.t. PHYTONCIDES FUNGICIDES ALGICIDES CYTOSTATICS	*EPIVAN	HEXOBARBITAL
EPIPREGNANOLONE-3	h.t. PROGESTOGENS	EPIYANGAMBIN	h.t. PAF-ANTAGONISTS ANTIAGGREGANTS
EPIPROPIDINE	h.t. CYTOSTATICS	EPIZOOTIC	
EPIQUINIDINE		EPIZOOTIC-HEM.DISEASE-VIRUS	h.t. VIRUS REOVIRUS
EPIQUININE		epizootic-viral-diarrhea-virus	use EVD-VIRUS
EPIRIZOLE	h.t. ANALGESICS ANTIINFLAMMATORIES PROSTAGLANDIN= ANTAGONISTS	EPIZOOTIOLOGY	
EPIROPRIM		EPLIR	h.t. HEPATOTROPICS
EPIRUBICIN	h.t. ANTIBIOTICS CYTOSTATICS was EPI-DOXORUBICIN	EPMG	h.t. VIRUCIDES
EPIRUBICIN-GLUCURONIDE		EPN	h.t. INSECTICIDES
EPIRUBICINOL	h.t. ANTIBIOTICS CYTOSTATICS	*EPOCELIN	CEFTIZOXIME
EPIRUBICINOL-GLUCURONIDE		*EPODYL	ETOGLUCID
EPISCALARADIAL-12		epoetin-alfa	use ERYTHROPOIETIN-HUMAN
EPISCLERITIS	h.t. EYE-DISEASE	*EPOGEN	ERYTHROPOIETIN-HUMAN
EPISESAMIN	h.t. ANTIARTERIOSCLEROTICS	EPOMEDIOL	h.t. CHOLAGOGUES HEPATOTROPICS
EPISIOTOMY	h.t. OBSTETRICS SURGERY	EPONEMYCIN	h.t. CYTOSTATICS ANTIBIOTICS
episomicin-5	use PENTISOMICIN	*EPONTOL	PROPANIDID
EPISODIC		epoprostenol	use PROSTACYCLIN
EPISOME		EPOSTANE	h.t. CONTRACEPTIVES was WIN-32729
EPISTAXIS	h.t. HEMORRHAGE	EPOTHILONE-A	h.t. CYTOSTATICS
EPITAXOL-7	h.t. CYTOSTATICS	EPOTHILONE-B	h.t. CYTOSTATICS
EPITESTOSTERONE	h.t. ANDROGENS	EPOXYCHOLESTEROL-24(S)-25	
EPITETRACYCLINE		EPOXYEICOSATRIENOATE-11,12	
EPITHALAMINE		EPOXYEICOSATRIENOATE-14,15	
EPITHELIAL		EPOXYEICOSATRIENOATE-5,6	
EPITHELIOID		EPOXYRETINOATE-5,6	h.t. VITAMINS-A
EPITHELIOLYSIS	h.t. DERMATOLOGY	EPR	
§EPITHELIOMA	h.t. NEOPLASM or ANIMAL-NEOPLASM etc.	EPRAZINONE	h.t. ANTI-ASTHMATICS ANTI-TUSSIVES MUCOLYTICS BRONCHODILATORS
EPITHELIUM		*EPREX	ERYTHROPOIETIN-HUMAN
epithiazide	use EPITIZIDE	EPROBEMIDE	h.t. ANTIDEPRESSANTS PSYCHOSTIMULANTS was LIS-630 and BEFOL
EPITHIENAMYCIN-6	h.t. ANTIBIOTICS	EPROXINDINE	h.t. ANTIARRHYTHMICS was KC-3791
EPITHIENAMYCIN-A	h.t. ANTIBIOTICS	EPROZINOL	h.t. ANTI-ASTHMATICS
EPITHIENAMYCIN-B	h.t. ANTIBIOTICS		

EPS-2004	h.t.	ANTIARRHYTHMICS TRIAL-PREP.	EQUIPERDUM	
EPS-4032	h.t.	ANALGESICS TRIAL-PREP.	*EQUIPOISE	BOLDENONE-UNDECYLENATE
*EPSIKAPRON		AMINOCAPROATE-EPSILON	EQUISETI	
EPSILON			EQUISETUM	h.t. BOTANY
EPSIPRANTEL	h.t.	ANTHELMINTICS	EQUISIMILIS	
*EPSOLIN		PHENYTOIN	*EQUITAC	OXIBENDAZOLE
EPSTEIN-BARR-VIRUS	h.t.	HERPESVIRUS VIRUS	*EQUIVET-JR	PIPERAZINE
epstein-syndrome	use	NEPHROTIC-SYNDROME	*EQUIZOLE	TIABENDAZOLE
*EPTADONE		METHADONE	EQUOL	
EPTALOPROST	h.t.	PROSTAGLANDINS PROSTACYCLIN-AGONISTS	*EQUOMAN-1000	PMSG
eptastatin	use was or also	PRAVASTATIN SODIUM CS-514 EPTASTATIN SQ-31000	EQUORUM	
EPTAZOCINE	h.t.	ANALGESICS	EQUULI	
EPYGID	h.t. was	ANTIOXIDANTS EMOXIPINE	*EQVALAN	IVERMECTIN
*EQUANIL		MEPROBAMATE	ER-001533	h.t. TRIAL-PREP. VASODILATORS
EQUI			ER-30346	h.t. FUNGICIDES TRIAL-PREP.
*EQUIBAN		MORANTEL	ER-32935	h.t. ANGIOTENSIN-ANTAGONISTS DIURETICS HYPOTENSIVES TRIAL-PREP. ACE-INHIBITORS
*EQUIBEN		CAMBENDAZOLE	ER-35744	h.t. TRIAL-PREP. CYTOSTATICS
*EQUIFEN		FENBENDAZOLE	ER-42859	h.t. ANTIBIOTICS TRIAL-PREP.
EQUIFETALE			ERABUTOXIN-B	h.t. ZOOTOXINS
*EQUIGARD		DICHLORVOS	*ERALDIN	PRACTOLOS
*EQUIGEL		DICHLORVOS	*ERASIS	ERYTHROMYCIN-ACISTRATE
EQUIGENITALIS			*ERASOL	CHLORMETHINE
EQUIGYNE			erb-goldflam-syndrome	use MYASTHENIA-GRAVIS
EQUILENIN	h.t.	ESTROGENS	erba	use FARMITALIA-ERBA
EQUILENIN-SULFATE	h.t.	ESTROGENS	ERBISOL	
EQUILIBRE-BIOL.			ERBIUM	
*EQUILIBRIN		AMITRIPTYLINOXIDE	ERBIUM-SALT	see Appendix B
EQUILIBRIUM			*ERBOCAIN	FOMOCAINE
*EQUILID		SULPIRIDE	*ERBRANTIL	URAPIDIL
EQUILIN	h.t.	ESTROGENS	ERBSTATIN	h.t. ANTIBIOTICS CYTOSTATICS
EQUILIN-SULFATE	h.t.	ESTROGENS	ERC-VIRUS	h.t. VIRUS PICORNAVIRUS
*EQUIMATE		FLUPROSTENOL	ERCO	
equine-encephalitis-virus	use	EE-VIRUS	*ERCOQUIN	HYDROXYCHLOROQUINE
equine-herpes-virus-1	use	RHINOPNEUMONITIS-VIRUS	*ERCOTINA	PROPANTHELIN BROMIDE
equine-herpes-virus-3	use	COITAL-EXANTHEMA-VIRUS	*ERDACIL	ROSOXACIN
*EQUINEX		PMSG	ERDOSTEINE	h.t. MUCOLYTICS was RV-144
EQUINUM			ERECT	
EQUINUS			ERECTION	h.t. PENIS
*EQUIPALAZONE		PHENYLBUTAZONE	EREMANTHINE	h.t. ANTHELMINTICS
*EQUIPALAZONE-EPP		PHENYLBUTAZONE		

EREMOBIUM	h.t.	BOTANY	ERGOSTEROL	
EREMOMYCIN	h.t.	ANTIBIOTICS	ERGOSTEROL-PEROXIDE	h.t. CYTOSTATICS IMMUNOSUPPRESSIVES VIRUCIDES
EREMOMYCIN-PSI	h.t.	ANTIBIOTICS	ergot-of-rye	use CLAVICEPS
EREMOTHECIUM	h.t.	FUNGUS	ERGOTAMINE	h.t. HEMOSTATICS UTEROTONICS ANTISEROTONINS
EREVATAMINE				
*EREVIT		TOCOPHEROL-ALPHA-ACETATE		
ERGAMBUR				
*ERGAMISOL		LEVAMISOLE	ERGOTAMININE	
*ERGENYL		VALPROATE SODIUM	ERGOTHIONEINE	
ergobasine	use	ERGOMETRINE	ERGOTISM	h.t. INTOXICATION NICERGOLINE
ERGOCALCIFEROL	h.t.	VITAMINS-D	*ERGOTOP	
ERGOCHROME-AA			ERGOTOXINE	h.t. SYMPATHOLYTICS-ALPHA DOPAMINERGICS UTEROTONICS
*ERGOCOMB		DIHYDROERGOTOXINE	*ERGOTRATE	ERGOMETRINE
ERGOCORNINE	h.t.	DOPAMINERGICS VASOCONSTRICTORS ANTISEROTONINS SYMPATHOLYTICS-ALPHA	ERIGERON	h.t. BOTANY
ERGOCORNININE			ERIKSONII	
ERGOCRISTINE	h.t.	DOPAMINERGICS VASOCONSTRICTORS ANTISEROTONINS SYMPATHOLYTICS-ALPHA	ERINACEI	
ERGOCRISTININE			*ERINIT	PENTAERYTHRITYL= TETRANITRATE
ERGOCRYPTINE	h.t.	DOPAMINERGICS VASOCONSTRICTORS SYMPATHOLYTICS-ALPHA	ERIODICTYOL	
ERGOCRYPTINE-ALPHA	h.t.	DOPAMINERGICS VASOCONSTRICTORS ANTISEROTONINS SYMPATHOLYTICS-ALPHA	ERIOLANIN	h.t. CYTOSTATICS
ERGOCRYPTINE-BETA	h.t.	DOPAMINERGICS VASOCONSTRICTORS ANTISEROTONINS SYMPATHOLYTICS-ALPHA	ERISTOSTATIN	h.t. ANTIAGGREGANTS
*ERGODESIT		DIHYDROERGOTOXINE	ERITADENINE	
ERGOMETRINE	h.t.	VASOCONSTRICTORS DOPAMINERGICS UTEROTONICS	ERITRITYL-TETRANITRATE	h.t. SPASMOLYTICS CARDIANTS
ERGOMETRININE			ERIZEPINE	h.t. NEUROLEPTICS PSYCHOSEDATIVES DOPAMINE-ANTAGONISTS
*ERGOMIMET		DIHYDROERGOTAMINE	ERLACHER-BLOUNT-SYNDROME	h.t. OSTEOPATHY
ergonovine	use	ERGOMETRINE	ERMANIN	h.t. ANTIINFLAMMATORIES VIRUCIDES
*ERGONT		DIHYDROERGOTAMINE	*ERMYSIN	ERYTHROMYCIN
*ERGONYL		VALPROATE SODIUM	ERODIUM	h.t. BOTANY
ERGOSINE	h.t.	SYMPATHOLYTICS-ALPHA VASOCONSTRICTORS DOPAMINERGICS ANTISEROTONINS	EROSA	
ERGOSININE	h.t.	ANTISEROTONINS UTEROTONICS DOPAMINERGICS HYPOTENSIVES VASODILATORS SYMPATHOLYTICS-ALPHA	EROSION	
*ERGOSTAT		ERGOTAMINE	EROSIVE	
			EROTOMANIA	h.t. MENTAL-DISORDER PSYCHOSIS
			ERPENDOLE-C	
			ERSANA	
			ERUCAMIDE	
			ERUCATE	
			ERUCYLPHOSPHOCHOLINE	h.t. CYTOSTATICS
			ERUPTIVE	
			*ERVEVAX	RUBELLA-VACCINE
			ERWINIA	h.t. BACT. GRAM-NEG.
			*ERY-MAX	ERYTHROMYCIN

*ERY-MAXIN		ERYTHROMYCIN		ERYTHROCYCLINE	
*ERYC		ERYTHROMYCIN		ERYTHROCYTE	
*ERYCINUM		ERYTHROMYCIN		erythrocyte-disease	use ANEMIA
*ERYCONCENTRATE		ERYTHROMYCIN		ERYTHROCYTE-SEDIMENTATION-RATE	
ERYCYCLINE	h.t.	ANTIBIOTICS		ERYTHROCYTIC	
*ERYFER		FERROUS-SULFATE		ERYTHRODERMA	h.t. DERMATOLOGY
ERYLUSAMINE-B				ERYTHRODIOL	
*ERYMAX		ERYTHROMYCIN		ERYTHRODYSESTHESIA-SYNDROME	h.t. DERMATOLOGY
ERYPHARM				ERYTHROID	
erysimin	use	HELVETICOSIDE		ERYTHROIDINE	h.t. NEUROMUSC.BLOCKERS
ERYSIMOSIDE	h.t.	CARDIOGLYCOSIDES CARDIANTS		ERYTHROIDINE-ALPHA	h.t. NEUROMUSC.BLOCKERS
ERYSIPELAS	h.t.	INFECTION,BACT. DERMATOLOGY		ERYTHROIDINE-BETA	h.t. NEUROMUSC.BLOCKERS
ERYSIPELAS-VACCINE	h.t.	VACCINES		ERYTHROKERATODERMIA	h.t. DERMATOLOGY
ERYSIPELOTHRIX	h.t.	BACT. GRAM-POS.		ERYTHROKERATODERMIA-VARIABILIS	h.t. CONGENITAL-DISEASE DERMATOLOGY
ERYSIPHE	h.t.	FUNGUS		\$ERYTHROLEUKEMIA	h.t. LYMPHOPROLIFERATIVE-DISEASE or ANIMAL-NEOPLASM
ERYSODINE	h.t.	NEUROMUSC.BLOCKERS PARASYMPATHOLYTICS		ERYTHROLEUKOSIS	h.t. LEUKOSIS-COMPLEX ANIMAL-NEOPLASM INFECTION,VIRUS
ERYTHEMA	h.t.	DERMATOLOGY		ERYTHROLEUKOSIS-VIRUS	h.t. LEUKOVIRUS VIRUS ONCOVIRUS
ERYTHEMA-CHOLINERGIC	h.t.	DERMATOLOGY		ERYTHROMELALGIA	h.t. VASCULAR-DISEASE
ERYTHEMA-ELEVATUM-DIUTINUM	h.t.	ERYTHEMA DERMATOLOGY		ERYTHROMYCIN	h.t. ANTIBIOTICS
ERYTHEMATOUS				erythromycin-14-hydroxy-6-O-methyl	use A-62671
erythorbate	use	ISOASCORBATE		erythromycin-6-o-methyl	use was CLARITHROMYCIN A-56268
erythorbic-acid	use	ISOASCORBATE		erythromycin-a	use ERYTHROMYCIN
ERYTHRABYSSIN-II				ERYTHROMYCIN-ACETATE-2+	h.t. ANTIBIOTICS
ERYTHRALOSAMINE	h.t.	ANTIBIOTICS		ERYTHROMYCIN-ACISTRATE	h.t. ANTIBIOTICS
ERYTHRASMA	h.t.	INFECTION,BACT. DERMATOLOGY		erythromycin-b	use BERYTHROMYCIN
erythredema-polyneuropathy	use	DERMATOPOLYNEURITIS		ERYTHROMYCIN-BUTYRATE	h.t. ANTIBIOTICS
erythremic-myelosis	use	ERYTHROLEUKEMIA		ERYTHROMYCIN-C	h.t. ANTIBIOTICS
ERYTHREUS				ERYTHROMYCIN-CARBONATE= CYCLIC-11,12	h.t. ANTIBIOTICS
ERYTHRITOL				ERYTHROMYCIN-D	
erythrityl-tetranitrate	use	ERITRITYL-TETRANITRATE		ERYTHROMYCIN-E	h.t. ANTIBIOTICS
*ERYTHRO-100		ERYTHROMYCIN		erythromycin-enol-ether	use EM-201
*ERYTHRO-200		ERYTHROMYCIN		ERYTHROMYCIN-ESTOLATE	h.t. ANTIBIOTICS
*ERYTHRO-36		ERYTHROMYCIN		ERYTHROMYCIN-ETHYL CARBONATE	h.t. ANTIBIOTICS
ERYTHROBLAST	h.t.	ERYTHROCYTE		ERYTHROMYCIN-ETHYLSUCCINATE	h.t. ANTIBIOTICS
ERYTHROBLASTOPENIA	h.t.	ANEMIA		ERYTHROMYCIN-GLUCEPTATE	h.t. ANTIBIOTICS
ERYTHROBLASTOSIS	h.t.	MARROW-DISEASE		erythromycin-glucoheptonate	use ERYTHROMYCIN-GLUCEPTATE
ERYTHROCEN TAURIN				ERYTHROMYCIN-LACTOBIONATE	h.t. ANTIBIOTICS
*ERYTHROCIN		ERYTHROMYCIN		ERYTHROMYCIN-N-OXIDE	
*ERYTHROCIN-LACTOBIONATE		ERYTHROMYCIN-LACTOBIONATE		ERYTHROMYCIN-PROPIONATE	h.t. ANTIBIOTICS
*ERYTHROCIN-STEARATE		ERYTHROMYCIN-STEARATE		ERYTHROMYCIN-STEARATE	h.t. ANTIBIOTICS
*ERYTHROCIN-W		ERYTHROMYCIN		ERYTHROMYCIN-STINOPRATE	h.t. ANTIBIOTICS
*ERYTHROCINE		ERYTHROMYCIN			

ERYTHROMYCIN-SUCCINATE	h.t. ANTIBIOTICS	ES-6864	h.t. HYPOTENSIVES ANGIOTENSIN-ANTAGONISTS TRIAL-PREP. RENIN-INHIBITORS
ERYTHROMYCIN-VALERATE	h.t. ANTIBIOTICS		
ERYTHROMYCYLAMINE	h.t. ANTIBIOTICS	ES-8891	h.t. TRIAL-PREP. HYPOTENSIVES ANGIOTENSIN-ANTAGONISTS RENIN-INHIBITORS
erythromyelosis	use ERYTHROLEUKEMIA		
ERYTHRONOLIDE-A		ES-922	h.t. TRIAL-PREP. CYTOSTATICS
ERYTHRONOLIDE-B			
*ERYTHROPED	ERYTHROMYCIN= ETHYLSUCCINATE		
ERYTHROPHAGOCYTIC		*ESAFOSFINA	FRUCTOSE-DIPHOSPHATE
ERYTHROPOIESIS		ESAPRAZOLE	h.t. ANTIULCERS GASTRIC-SECRETION= INHIBITORS
ERYTHROPOIETIC		ESB-CELL	h.t. LYMPHOMA TISSUE-CULTURE TUMOR-CELL
ERYTHROPOIETIN			
ERYTHROPOIETIN-BETA		ESB-LYMPHOMA	h.t. LYMPHOMA ANIMAL-NEOPLASM THYMOCYTIC
ERYTHROPOIETIN-HUMAN			
ERYTHROPROSOPALGIA	h.t. VASCULAR-DISEASE PERIPHERAL-NERVE-DISEASE		
ERYTHROSE		*ESB3	SULFACLOZINE
ERYTHROSINE		*ESBATAL	BETANIDINE
ERYTHROSIS		ESCAPE	
ERYTHROXYLUM	h.t. BOTANY	ESCHERICHIA	h.t. GRAM-NEG. BACT.
ES-1005	h.t. RENIN-INHIBITORS ANGIOTENSIN-ANTAGONISTS TRIAL-PREP.	escherichia-coli	use E.COLI
ES-242-1	h.t. TRIAL-PREP.	ESCHOLAMINE	
ES-242-2	h.t. TRIAL-PREP.	ESCIN	
ES-242-3	h.t. TRIAL-PREP.	ESCIN-BETA	h.t. ANTIINFLAMMATORIES
ES-242-4	h.t. TRIAL-PREP.	ESCIN-II-A	h.t. ANTIDIABETICS
ES-242-5	h.t. TRIAL-PREP.	ESCIN-II-B	h.t. ANTIDIABETICS
ES-295	h.t. HYPOTENSIVES TRIAL-PREP. ANGIOTENSIN-ANTAGONISTS RENIN-INHIBITORS	ESCULAMINE	h.t. HEMOSTATICS
ES-300	h.t. HYPOTENSIVES TRIAL-PREP. ANGIOTENSIN-ANTAGONISTS RENIN-INHIBITORS	ESCULENTOSIDE-H	h.t. IMMUNOSTIMULANTS INTERFERON-INDUCERS
ES-305	h.t. ANGIOTENSIN-ANTAGONISTS RENIN-INHIBITORS TRIAL-PREP. HYPOTENSIVES	ESCULETIN	h.t. PROSTAGLANDIN-ANTAGONISTS
ES-313	h.t. HYPOTENSIVES ANGIOTENSIN-ANTAGONISTS RENIN-INHIBITORS TRIAL-PREP.	ESCULIN	h.t. BIOFLAVONOIDS VITAMINS
ES-316	h.t. TRIAL-PREP. HYPOTENSIVES ANGIOTENSIN-ANTAGONISTS RENIN-INHIBITORS	ESCUZAN	
ES-317	h.t. RENIN-INHIBITORS TRIAL-PREP. HYPOTENSIVES ANGIOTENSIN-ANTAGONISTS	ESERIDINE	h.t. PARASYMPATHOMIMETICS
ES-52	h.t. ANALGESICS OPIOIDS TRIAL-PREP.	eserine	use PHYSOSTIGMINE
		ESEROLINE	h.t. ANALGESICS NARCOTICS ANTICHOLINESTERASES
		ESEROLINE-SALICYLATE	h.t. ANALGESICS NARCOTICS ANTICHOLINESTERASES
		*ESFAR	BUCLOXATE
		*ESIDREX	HYDROCHLOROTHIAZIDE
		*ESIDRIX	HYDROCHLOROTHIAZIDE
		ESILON-5	
		*ESIMIL	GUANETHIDINE
		*ESKACEF	CEFRADINE
		*ESKALITH	LITHIUM-CARBONATE

ESKAYLAB			ESPROQUINE	h.t.	SYMPATHOLYTICS-BETA VASODILATORS HYPOTENSIVES
*ESKAZINE	TRIFLUOPERAZINE		ESR	s.a.	ERYTHROCYTE== SEDIMENTATION-RATE
*ESKAZINYL	TRIFLUOPERAZINE		ESS.		
*ESMA-FARIN-16	STARCH		ess.hypochromic-anemia	use	ESS. LINK HYPOCHROMIC LINK ANEMIA
*ESMA-FARIN-25	STARCH		ESS.OIL		
*ESMA-FARIN-50	STARCH		ess.pulmonary-hemosiderosis	use	ESS. LINK PULMONARY LINK HEMOSIDEROSIS
*ESMA-M	PARAFFIN-LIQUID			h.t.	PNEUMOPATHY
*ESMA-P	PARAFFIN-LIQUID		essential	use	ESS.
*ESMA-SPRENG	CASEIN		essential-oil	use	ESS.OIL
*ESMARIN	TRICHLORMETHIAZIDE		ESSEX		
ESMERALDIN-A			ESSEX-NIPPON		
ESMERALDIN-B			ESSO		
ESMOLOL	h.t. SYMPATHOLYTICS-BETA was ANTIARRHYTHMICS ASL-8052		ESTARAM-299		
ESMOLOL-ACID			ESTARAM-H15		
*ESMOPAL	ESTRADIOL-PALMITATE		ESTARAM-W35		
ESOPHAGEAL			ESTARINUM-299		MASSA-ESTARINUM
esophageal-varices	use ESOPHAGEAL LINK VARICES h.t. ESOPHAGUS-DISEASE VASCULAR-DISEASE		ESTARINUM-B		
ESOPHAGECTOMY	h.t. SURGERY		ESTASAN		
ESOPHAGITIS	h.t. ESOPHAGUS-DISEASE		ESTAZOLAM	h.t.	PSYCHOSEDATIVES TRANQUILIZERS ANTICONVULSANTS BENZODIAZEPINE-AGONISTS
ESOPHAGUS				h.t.	ANTIBIOTICS
ESOPHAGUS-DISEASE			ESTERASTIN		
ESORUBICIN	h.t. CYTOSTATICS ANTIBIOTICS was DEOXY-DOXORUBICIN-4+		ESTERIFICATION		
ESORUBICINOL			ESTERIFIED		
ESP.			ESTETROL	h.t.	ESTROGENS
ESPARMA			ESTEVE		
*ESPERAL	DISULFIRAM		ESTHESIONEUROBLASTOMA	h.t.	NEOPLASM
ESPERAMICIN	h.t. CYTOSTATICS ANTIBIOTICS		*ESTIGYN		ETHINYLESTRADIOL
ESPERAMICIN-A1	h.t. ANTIBIOTICS CYTOSTATICS		ESTIL	h.t.	GEN.ANESTHETICS
ESPERAMICIN-A1B	h.t. ANTIBIOTICS CYTOSTATICS		*ESTINYL		ETHINYLESTRADIOL
ESPERAMICIN-A2	h.t. CYTOSTATICS ANTIBIOTICS		*ESTOCIN		DIMENOXADOL
ESPERAMICIN-C	h.t. CYTOSTATICS ANTIBIOTICS		estomycin	use	PAROMOMYCIN
ESPERAMICIN-D	h.t. CYTOSTATICS ANTIBIOTICS		*ESTRACE		ESTRADIOL
ESPERAMICIN-E	h.t. CYTOSTATICS ANTIBIOTICS		*ESTRACYT		ESTRAMUSTINE-PHOSPHATE
ESPERAMICIN-X	h.t. ANTIBIOTICS CYTOSTATICS		*ESTRADERM		ESTRADIOL
ESPERAMICIN-Z	h.t. ANTIBIOTICS CYTOSTATICS		*ESTRADERM-TTS		ESTRADIOL
ESPINTANOL	h.t. PROTOZOACIDES		ESTRADIOL	h.t.	ESTROGENS
			ESTRADIOL-17-ALPHA	h.t.	ESTROGENS
			ESTRADIOL-ACETATE	h.t.	ESTROGENS
			ESTRADIOL-BENZOATE	h.t.	ESTROGENS
			ESTRADIOL-CYCLOOCTYLACETATE-17	h.t.	ESTROGENS
			estradiol-cyclopentylpropionate	use	ESTRADIOL-CYPIONATE
			ESTRADIOL-CYPIONATE	h.t.	ESTROGENS

ESTRADIOL-DIACETATE	h.t.	ESTROGENS	ESTROGEN-RECEPTOR	h.t.	RECEPTOR
ESTRADIOL-DIENANTHATE	h.t.	ESTROGENS		note	Introduced 1985
ESTRADIOL-DIPROPIONATE	h.t.	ESTROGENS	ESTROGENS		
ESTRADIOL-DISULFATE	h.t.	ESTROGENS	ESTROMUSTINE	h.t.	CYTOSTATICS
ESTRADIOL-ENANTHATE	h.t.	ESTROGENS	ESTRONE	h.t.	ESTROGENS
ESTRADIOL-GLUCURONIDE-17			ESTRONE-ACETATE	h.t.	ESTROGENS
ESTRADIOL-GLUCURONIDE-3			ESTRONE-GLUCURONIDE		
ESTRADIOL-HEMISUCCINATE	h.t.	ESTROGENS	ESTRONE-METHYL-ETHER	h.t.	ESTROGENS
ESTRADIOL-METHYL-ETHER-3	h.t.	ESTROGENS	ESTRONE-SULFATE	h.t.	ESTROGENS
ESTRADIOL-METHYL= DIHYDRONICOTINATE	h.t.	ESTROGENS	ESTROPIPATE	h.t.	ESTROGENS
ESTRADIOL-OCTANOATE	h.t.	ESTROGENS	*ESTROVIS		QUINESTROL
ESTRADIOL-PALMITATE	h.t.	ESTROGENS	*ESTRUMATE		CLOPROSTENOL
ESTRADIOL-PHENYLPROPIONATE	h.t.	ESTROGENS	ESTRUS		
ESTRADIOL-PHOSPHATE	h.t.	ESTROGENS	ESTRUS-REGULATION (DVDF)	h.t.	BREEDING
ESTRADIOL-PROPIONATE	h.t.	ESTROGENS	ESTRYNAMINE	h.t.	ESTROGENS
ESTRADIOL-STEARATE-17	h.t.	ESTROGENS	*ESTULIC		GUANFACINE
ESTRADIOL-SULFATE-17	h.t.	ESTROGENS	*ESUCOS		DIXYRAZINE
ESTRADIOL-SULFATE-3	h.t.	ESTROGENS	ESUPRONE	h.t.	MAO-INHIBITORS
ESTRADIOL-UNDECYLATE	h.t.	ESTROGENS	ET-126	h.t.	PARASYMPATHOLYTICS SPASMOLYTICS TRIAL-PREP.
ESTRADIOL-VALERATE	h.t.	ESTROGENS			
*ESTRADURIN		POLYESTRADIOL-PHOSPHATE	ET-16-OCH3		
ESTRAGOLE	h.t.	ANTIAGGREGANTS	ET-16S-OET	h.t.	CYTOSTATICS
ESTRAMUSTINE	h.t.	CYTOSTATICS	ET-18-OCH3	h.t.	CYTOSTATICS
ESTRAMUSTINE-PHOSPHATE	h.t.	CYTOSTATICS	ETA		
ESTRANE	see	Appendix B	ETABENZARONE	h.t.	ANTICOAGULANTS ANTIINFLAMMATORIES
ESTRAPRONICATE	h.t.	ESTROGENS	ETACIZINE	h.t.	ANTIARRHYTHMICS CALCIUM-ANTAGONISTS CARDIANTS
ESTRAZINOL	h.t.	ESTROGENS	ETACRYNATE	h.t.	DIURETICS
*ESTRIEL		ESTRIOL	ETAFEDRINE	h.t.	SYMPATHOMIMETICS-BETA ANTIASTHMATICS BRONCHODILATORS
*ESTRIEL-DEPOT		ESTRIOL	ETAFENONE	h.t.	ANTIARRHYTHMICS CARDIANTS CALCIUM-ANTAGONISTS
ESTRIOL	h.t.	ESTROGENS	ETAFENOXIN	h.t.	PSYCHOSEDATIVES TRANQUILIZERS
ESTRIOL-GLUCURONIDE-16	h.t.	ESTROGENS	etafone	use	ETAFENONE
ESTRIOL-GLUCURONIDE-17	h.t.	ESTROGENS	ETAFOS	h.t.	INSECTICIDES
ESTRIOL-GLUCURONIDE-3	h.t.	ESTROGENS	etafurazone	use	NIFURSEMIZONE
ESTRIOL-SUCCINATE	h.t.	HEMOSTATICS ESTROGENS	*ETALPHA	was	ALFACALCIDOL HYDROXYCOLECALCIFEROL= 1-ALPHA
ESTRIOL-SULFATE-17	h.t.	ESTROGENS	ETAMINILE	h.t.	ANTITUSSIVES
ESTRIOL-SULFATE-3	h.t.	ESTROGENS	ETAMIPHYLLIN	h.t.	DIURETICS CARDIANTS SPASMOLYTICS
ESTROFURATE	h.t.	ESTROGENS	ETAMIVAN	h.t.	ANALEPTICS
*ESTROGEL		ESTRADIOL	ETAMOCYCLINE	h.t.	ANTIBIOTICS
ESTROGEN					
ESTROGEN-ANTAGONIST					
ESTROGEN-ANTAGONISTS					
ESTROGEN-CONJUGATED	h.t.	ESTROGENS			
ESTROGEN-METAB.					

ETAMSYLATE	h.t.	HEMOSTATICS	ethanolamine	use	OLAMINE
ETAMYCIN	h.t.	ANTIBIOTICS		was	ETHANOLAMINE
ETAMYCIN-II	h.t.	ANTIBIOTICS	ETHANOLAMINE-OLEATE	h.t.	VASOTROPICS
ETANAUTINE	h.t.	ANTI-HISTAMINES-H1 ANTIPARKINSONIANS ANTIEMETICS	ETHANOLAMINE-PHOSPHATE		
ETANIDAZOLE	h.t.	RADIOSENSITIZERS	ETHANOLAMINE-SULFATE		
	was	NSC-301467	*ETHAPERAZINE		PERPHENAZINE
	or	SR-2508	ETHAVERINE	h.t.	VASODILATORS ANTIARRHYTHMICS SPASMOLYTICS
ETANTEROL	h.t.	BRONCHODILATORS ANTI-ASTHMATICS SYMPATHOMIMETICS-BETA	ethazole	use	SULFAETHIDOLE
ETAQUALONE	h.t.	SEDATIVES	ETHCHLORVYNOL	h.t.	SEDATIVES
ETAROTENE	h.t.	CYTOSTATICS VITAMINS-A	ethebenecid	use	ETEBENECID
	was	RO-15-1570	ETHENZAMIDE	h.t.	ANALGESICS
ETASULFATE SODIUM	h.t.	SURFACTANTS	ETHER	see	Appendix B
ETASULINE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS	ETHER-OIL		
ETAZEPINE	h.t.	ANTICONVULSANTS	ETHEROMYCIN	h.t.	ANTIBIOTICS IONOPHORES
ETAZOLATE	h.t.	TRANQUILIZERS PSYCHOSEDATIVES	ETHIAZIDE	h.t.	DIURETICS
ETEBENECID	h.t.	ANTIRHEUMATICS	ETHIBLOC	h.t.	VASOTROPICS
ETEROBARB	h.t.	ANTICONVULSANTS SEDATIVES	ETHICON		
ETEROFEN	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS	ethidium	use	HOMIDIUM BROMIDE
ETERSALATE	h.t.	ANTIPIRETTICS ANALGESICS ANTIINFLAMMATORIES	*ETHIMIZOLE		ETHYLNORANTIFEINE
	was	ETERYLATE	ETHINAMATE	h.t.	SEDATIVES
eterylate	use	ETERSALATE	ETHINYLANDROSTENEDIONE-19		
	was	ETERYLATE	ethinyldiol	use	ETYNODIOL
ETH-615	h.t.	LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.	ETHINYLESTRADIOL	h.t.	ESTROGENS
*ETHACAL		SODIUM-ALUMINOSILICATE ZEOLITE-A	ETHINYLESTRADIOL-SULFATE-3		
*ETHACILIN	was	PROCAINE-BENZYL-PENICILLIN	ETHINYLESTRADIOL-SULFONATE	h.t.	ESTROGENS
ethacizin	use	ETACIZINE	ethinylestrenol	use	LYNESTRENOL
ETHACRIDINE	h.t.	ANTISEPTICS	ETHINYLESTRIOL	h.t.	ESTROGENS
ethacrynic-acid	use	ETACRYNATE	ethinylnortestosterone	use	NORETHISTERONE
ETHADEN	h.t.	ANTIULCERS	ETHINYLPROGESTERONE-18	h.t.	HYPOTENSIVES ALDOSTERONE-ANTAGONISTS
ETHADIONE	h.t.	ANTICONVULSANTS	*ETHIODAN		IOFENDYLATE
ETHAMBUTOL	h.t.	TUBERCULOSTATICS ANTISEPTICS	ethiodized-oil	use	ETHIODOL
*ETHAMINAL		PENTOBARBITAL	ETHIODOL	h.t.	RADIOPAQUES
ETHAMOXYTRIPHETOL	h.t.	ESTROGEN-ANTAGONISTS	ethiofos	use	AMIFOSTINE
ethamphetamine	use	ETILAMFETAMINE		was	WR-2721
ethamsylate	use	ETAMSYLATE	ETHION	or	ETHIOFOS
*ETHAMYCIN		DIHYDROSTREPTOMYCIN	ETHIONAMIDE	h.t.	INSECTICIDES ANTICHOLINESTERASES
ethane-methanesulfonate	use	ETHYLENE-DIMESILATE		h.t.	TUBERCULOSTATICS ANTISEPTICS ANTILEPTICS
ethanehydroxydiphosphonate	use	ETIDRONATE	ETHIONINE		
ethanol	use	ETHYL-ALCOHOL	ETHIOPIA		
			ETHIRIMOL	h.t.	FUNGICIDES
			ETHISOLIDE	h.t.	ANTIBIOTICS FUNGICIDES

ETHISTERONE	h.t.	PROGESTOGENS	*ETHOXYSCLEROL	POLIDOCANOL
ETHITEK			ETHOXYSLATRANE-1	h.t. ANTIARTERIOSCLEROTICS
ETHMOID			ETHOXYZOLAMIDE	h.t. DIURETICS CARBONIC-ANHYDRASE= INHIBITORS
ETHMOIDAL			ethoxzolamide	use ETHOXYZOLAMIDE
ETHMOIDITIS			*ETHRANE	ENFLURANE
*ETHMOZINE		MORACIZINE	ETHULIACOUMARIN-A	h.t. ANTHELMINTICS
ETHNOR			ethybenztropine	use ETYBENZATROPINE
ETHOATE-METHYL	h.t.	INSECTICIDES	ethychlordiphen	use ETOFAMIDE
*ETHOCEL		CELLULOSE-ETHYL	ETHYL-ACETATE	
*ETHOCEL-100-SE		CELLULOSE-ETHYL	ETHYL-ACETOACETATE	
*ETHOCEL-N-50		CELLULOSE-ETHYL	ETHYL-ALCOHOL	h.t. PENETRATION-ENHANCERS
ETHOCYN	h.t.	ANDROGEN-ANTAGONISTS	ETHYL-BENZOATE	
ethofamide	use	ETOFAMIDE	ethyl-beta-carboline-3-carboxylate	use FG-7098
ethofenprox	use was	ETOFENPROX ETHOFENPROX	ETHYL-BIPHENYLACETATE	
ethoforme	use	BENZOCAINE	ethyl-biscoumacetate	use BISCOUMACETATE-ETHYL
ethoglucid	use was	ETOGLUCID ETHOGLUCID	ETHYL-CAFFEATE	
ETHOHEPTAZINE	h.t.	ANALGESICS	ETHYL-CAPRATE	
ETHOHEXADIOL			ETHYL-CAPRYLATE	
ETHOMEEN-C12			ethyl-cellulose	use CELLULOSE-ETHYL
ETHOMEEN-S12			ETHYL-CHLOROANILATE-PARA	h.t. ANTHELMINTICS
ETHOMOXANE	h.t.	DOPAMINE-ANTAGONISTS TRANQUILIZERS PSYCHOSEDATIVES	ETHYL-IOPANOATE	h.t. RADIOPAQUES
ethonam	use	ETONAM	ETHYL-ISOCYANATE	
ethonamdate	use	ETONAM	ETHYL-LACTATE	
ETHONIUM	h.t.	ANTISEPTICS LOCAL-ANESTHETICS	ETHYL-LAURATE	
ETHOPABATE	h.t.	PROTOZOACIDES	ETHYL-MESILATE	
ethopropazine	use	PROFENAMINE	ETHYL-MYRISTATE	
ethosalamide	use	ETOSALAMIDE	ethyl-nipecotate	use NIPECOTATE-ETHYL-ESTER
ETHOSUXIMIDE	h.t.	ANTICONVULSANTS	ETHYL-OLEATE	
ETHOTOIN	h.t.	ANTICONVULSANTS	ETHYL-OXANILATE	h.t. ANTHELMINTICS
ETHOXAZORUTOSIDE	h.t.	VITAMINS BIOFLAVONOIDS	ETHYL-PALMITATE	
ethoxolamide	use	ETHOXYZOLAMIDE	ETHYL-PHENYLPROPIOLATE	
ETHOXYCARBONYLPSORALEN-3			ETHYL-PROPIONATE	
ETHOXYCOUMARIN-7			ethyl-retinoate	use RO-4-8068
*ETHOXYDE		ETOCARLIDE	ethyl-vanillate	use VANILLATE-ETHYL
ethoxyethyltrimethylammonium	use	ETHYLCHOLINE	ETHYLACETOACETATE= PHENYLALANINE-ENAMINE	
ethoxyhydroxyzine	use	ETODROXIZINE	ethyladrianol	use ETILEFRINE
ETHOXYPHENOXAZONE-7			ETHYLAL	h.t. SEDATIVES
ETHOXYQUIN	h.t.	ANTIOXIDANTS HERBICIDES	ETHYLAMINE	
ethoxyresorufin	use	ETHOXYPHENOXAZONE-7	ethylamphetamine,n	use ETILAMFETAMINE
ETHOXYROSMANOL-7			ETHYLASCORBIGEN-1+	
			ethylbenzhydramine	use ANTIPARKIN
			ETHYLBERBERINE	
			ethylcarboxamide-adenosine	use B-744-96

ETHYLCHOLINE	h.t.	PARASYMPATHOMIMETICS	ETHYLMERCURIC-CHLORIDE	h.t.	FUNGICIDES
ethylcholine-aziridinium	use	AF-64A	ethylmethane-sulfonate	use	ETHYL-MESILATE
ETHYLCHOLINE-MUSTARD= AZIRIDIUM			ETHYLMETHYLTHIAMBUTENE	h.t.	ANALGESICS
ETHYLCINEPAZATE	h.t.	CARDIANTS	ETHYLMORPHINE	h.t.	NARCOTICS ANALGESICS ANTITUSSIVES
ethylcrotylbarbital	use	CROTARBITAL	ethylnetimicin-n-2+	use	SCH-21561
ethyldeazaaminopterin-10	use was	EDATREXATE ETHYLDEAZAAMINOPTERIN-10	ETHYLNITROSOUREA	h.t.	CYTOSTATICS
ETHYLDEHYDROXYSPARSOMYCIN	h.t.	CYTOSTATICS	ETHYLNORADRENALINE	h.t.	SYMPATHOMIMETICS-BETA ANTIASTHMATICS BRONCHODILATORS
ethyldeoxyuridine	use was	EDOXUDINE ETHYLDEOXYURIDINE	ETHYLNORANTIFEINE	h.t.	ANALEPTICS SYMPATHOMIMETICS
ethyldithiouram	use	DISULFIRAM	ETHYLNORGESTRIENONE	h.t.	CONTRACEPTIVES
ETHYLENE-DIBROMIDE	h.t.	ANTHELMINTICS	ethylnorphenylephrine	use	ETILEFRINE
ETHYLENE-DIMESILATE			ethylnortestosterone	use	NORETHANDROLONE
ETHYLENE-GLYCOL			ETHYLPARABEN	h.t.	ANTISEPTICS
ETHYLENE-GLYCOL-DIMETHACRYLATE			ETHYLPHENACEMIDE	h.t. was	ANTICONVULSANTS PHENETURIDE
ETHYLENE-GLYCOL-DINITRATE			ethylphenylhydantoin-5,5	use	NIRVANOL
ETHYLENE-GLYCOL-MONO= METHYL-ETHER			ethylpyrophosphate	use	TEPP
ETHYLENE-GLYCOL-MONOSTEARATE	h.t.	SURFACTANTS	ETHYLPYRROLIDONE-2	h.t.	PENETRATION-ENHANCERS
ETHYLENE-OXIDE			ETHYLRETINAMIDE-N	h.t.	VITAMINS-A
ETHYLENE-VINYL-ACETATE-POLYMER	was	POLYETHYLENE= POLYVINYLACETATE	ETHYLTHIOCITRULLINE-S		
ETHYLENE-VINYL-ALCOHOL-POLYMER			ETHYLTHIORIBOSE-5		
ETHYLENEDIAMINE			ETHYLTRIMETHYLAMMONIUM IODIDE		
ETHYLENEDIAMINE-DIHYDROIODIDE	h.t.	ANTISEPTICS	ETHYLURACIL-5		
ETHYLENETHIOUREA	h.t.	ANTITHYROIDS	*ETHYMAL		ETHOSUXIMIDE
ethyléphedrine	use	ETADEFDRINE	ETHYMIDINE	h.t.	CYTOSTATICS
ethyléphrine	use	ETILEFRINE	*ETHYMISOL		ETHYLNORANTIFEINE
ETHYLESTRENOL	h.t.	ANABOLICS	ETHYNERONE	h.t.	PROGESTOGENS
ETHYLGLYCINE-N			ethynodiol	use	ETYNODIOL
ETHYLGUANIDINE			ETHYNYLCYTIDINE-3+	h.t.	CYTOSTATICS
ETHYLHEXANOATE-2			ETHYNYLTHYMIDINE-5+		
ETHYLHEXANOL-2			ETHYNYLURIDINE-3+	h.t.	CYTOSTATICS
ETHYLHEXYL-ACRYLATE			ETHYPICONE	h.t.	SEDATIVES
ethylhexyl-methoxycinnamate	use	OCTYL-METHOXYCINNAMATE	*ETIBI		ETHAMBUTOL
ETHYLHYDROCUPREINE	h.t.	ANTISEPTICS	eticefrine	use	ETILEFRINE
ETHYLIDENEDICOUMAROL	h.t.	ANTICOAGULANTS	ETICLOPRIDE	h.t.	DOPAMINE-ANTAGONISTS
ethylisobutazine	use	ETYMEMAZINE	ETICYCLIDINE	h.t.	GEN.ANESTHETICS
ETHYLISOPROPYLLAMILORIDE			*ETICYCLIN-FORTE		ETHINYLESTRADIOL
ETHYLISOTHIOCYANATE			*ETIDERM		ETHYL-LACTATE
ETHYLKETAZOCINE	h.t.	NARCOTICS ANALGESICS	ETIDOCAINE	h.t.	LOCAL-ANESTHETICS
ethylketocyclazocine	use	ETHYLKETAZOCINE	*ETIDRON		ETIDRONATE
ETHYLMALEIMIDE			ETIDRONATE	h.t.	CHELATORS
ETHYLMALTOL		CHELATORS	ETIFELMINE	h.t.	HYPERTENSIVES
ETHYLMERCAPTOPYRINE-6	h.t.	CYTOSTATICS	ETIFENIN	h.t.	DIAGNOSTICS

ETIFOXINE	h.t.	PSYCHOSEDATIVES TRANQUILIZERS	ETOFENAMATE	h.t.	ANTIINFLAMMATORIES ANALGESICS
ETILAMFETAMINE	h.t.	ANORECTICS	ETOFENPROX	h.t. was	INSECTICIDES ETHOFENPROX
ETILEFRINE	h.t.	ANALEPTICS HYPERTENSIVES SYMPATHOMIMETICS-BETA SYMPATHOMIMETICS-ALPHA	ETOFIBRATE	h.t.	ANTIARTERIOSCLEROTICS
ETILEFRINE-PIVALATE	h.t.	SYMPATHOMIMETICS-BETA HYPERTENSIVES SYMPATHOMIMETICS-ALPHA	ETOFORMIN	h.t.	ANTIDIABETICS
ETINTIDINE	h.t.	ANTIHISTAMINES-H2 ANTIULCERS GASTRIC-SECRETION= INHIBITORS	ETOFURADINE	h.t.	ANTITUSSIVES
ETINTIDINE-SULFOXIDE			ETOFYLLINE	h.t.	CARDIANTS
ETIOCHOLANEDIONE	h.t.	ANDROGENS ANORECTICS	ETOFYLLINE-CLOFIBRATE	h.t.	ANTIARTERIOSCLEROTICS
ETIOCHOLANOLONE	h.t.	ANDROGENS	ETOGLUCID	h.t. was	CYTOSTATICS ETHOGLUCID
ETIOCHOLANOLONE-BETA-3	h.t.	ANDROGENS	ETOLAME	h.t.	ESTROGENS
ETIOLINE	h.t.	HEPATOTROPICS CYTOSTATICS	ETOLOREX	h.t.	ANORECTICS
ETIOLOGY			ETOLOXAMINE	h.t.	ANTIHISTAMINES-H1
ETIOPURPURIN-TIN	h.t.	RADIOSENSITIZERS	ETOMERSOL	h.t.	ANTIOXIDANTS
etiotrast	use	IOFENDYLATE	ETOMIDATE	h.t.	SEDATIVES
ETIOTRAST	h.t.	RADIOPAQUES IMAGING-AGENTS	etomide	use	CARBIFENE
ETIPIRIUM IODIDE	h.t.	HEMOSTATICS	ETOMIDOLINE	h.t.	SPASMOLYTICS RELAXANTS
ETIPROSTON	h.t.	PROSTAGLANDINS	ETOMOXIR	h.t.	ANTIDIABETICS
ETIRACETAM	h.t.	NOOTROPICS	ETONAM	h.t.	FUNGICIDES
ETIRON	h.t.	VASOCONSTRICTORS	ETONITAZENE	h.t.	ANALGESICS
ETIROXATE	h.t.	ANTIARTERIOSCLEROTICS	ETOPERIDONE	h.t.	TRANQUILIZERS ANTIDEPRESSANTS PSYCHOSEDATIVES PSYCHOSTIMULANTS
ETISAZOLE	h.t.	FUNGICIDES	ETOPOFOS	h.t.	CYTOSTATICS
ETISOMICIN	h.t.	ANTIBIOTICS	ETOPOSIDE	h.t.	CYTOSTATICS
ETISULERGINE	h.t.	ANTIPARKINSONIANS PROLACTIN-ANTAGONISTS DOPAMINERGICS	ETOPOSIDE-QUINONE-O	h.t.	CYTOSTATICS
*ETIVEX	was	CQ-32-084	ETOPRINDOLE	h.t.	ANTIINFLAMMATORIES
ETIZOLAM	h.t.	ETHINYLESTRADIOL	ETOPRINE	h.t.	CYTOSTATICS
ETOCARLIDE	h.t.	TRANQUILIZERS PSYCHOSEDATIVES	*ETORFIN-VET		ETORPHINE
ETOCRILENE	h.t.	TUBERCULOSTATICS ANTISEPTICS	ETORPHINE	h.t.	ANALGESICS NARCOTICS
ETODOLAC	h.t.	RADIOPROTECTIVES	ETOSALAMIDE	h.t.	ANALGESICS
etodolate	use was	ANTIINFLAMMATORIES PROSTAGLANDIN= ANTAGONISTS	*ETOSCOL		HEXOPRENALINE
ETODROXIZINE	h.t.	ETODOLATE	ETOXADROL	h.t.	GEN. ANESTHETICS
ETOFAMIDE	h.t.	SEDATIVES TRANQUILIZERS PSYCHOSEDATIVES	ETOXAZENE	h.t.	ANALGESICS
		AMEBICIDES PROTOZOACIDES	ETOXERIDINE	h.t.	ANALGESICS
			ETozolin	h.t.	DIURETICS
			ETPENAL	h.t.	PARASYMPATHOLYTICS
			*ETRENOL		HYCANTHONE
			etretin	use was	ACITRETIN ETRETIN
			ETRETINATE	h.t.	CYTOSTATICS ANTIPSORIATICS VITAMINS-A
			*ETROMYCIN		ERYTHROMYCIN
			etruscomycin	use	LUCIMYCIN

ETRYPTAMINE	h.t.	PSYCHOSTIMULANTS PSYCHOTONICS MAO-INHIBITORS	EUDISTOMIN-F	h.t.	VIRUCIDES
ettriol-trinitrate	use	PROPATYLNITRATE	EUDISTOMIN-G		
ETYBENZATROPINE	h.t.	ANTIPARKINSONIANS PARASYMPATHOLYTICS SPASMOLYTICS	EUDISTOMIN-H	h.t.	ANTIBIOTICS
			EUDISTOMIN-I	h.t.	ANTIBIOTICS
ETYMEMAZINE	h.t.	PSYCHOSEDATIVES TRANQUILIZERS SEDATIVES ANTIHISTAMINES-H1	EUDISTOMIN-J		
			EUDISTOMIN-K	h.t.	ANTIBIOTICS VIRUCIDES
ETYNODIOL	h.t.	PROGESTOGENS	EUDISTOMIN-L	h.t.	ANTIBIOTICS VIRUCIDES
etynodiol-diacetate	use	ETYNODIOL	EUDISTOMIN-M		
EU-4867	h.t.	ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES TRIAL-PREP. ACE-INHIBITORS	EUDISTOMIN-N		
			EUDISTOMIN-O		
EU-5476	h.t.	HYPOTENSIVES ACE-INHIBITORS ANGIOTENSIN-ANTAGONISTS TRIAL-PREP.	EUDISTOMIN-P	h.t.	ANTIBIOTICS
			EUDISTOMIN-Q	h.t.	ANTIBIOTICS
EUBACT.	h.t.	GRAM-POS. BACT.	EUDISTOMIN-T	h.t.	ANTIBIOTICS
			EUDISTOMIN-U	h.t.	ANTISEPTICS
EUCAINE-BETA	h.t.	LOCAL-ANESTHETICS	EUDRAGIT		
EUCALYPTOL	h.t.	ANTISEPTICS EXPECTORANTS ANTITUSSIVES ANTHELMINTICS	EUDRAGIT-2817D		EUDRAGIT-130D
			EUDRAGIT-E		EUDRAGIT-130D
EUCALYPTUS	h.t.	BOTANY	EUDRAGIT-E100		
EUCALYPTUS-OIL	h.t.	ESS.OIL	EUDRAGIT-E30D		
EUCANNABINOLIDE	h.t.	CYTOSTATICS	EUDRAGIT-L		
EUCATROPINE	h.t.	PARASYMPATHOLYTICS SPASMOLYTICS MYDRIATICS	EUDRAGIT-L100		
			EUDRAGIT-L100-55		
*EUCERIN		LANOLIN	EUDRAGIT-L30D		
EUCHRESTAFLAVANONE-A	h.t.	PHYTONCIDES	EUDRAGIT-L30D-55		
*EUCILAT		BENFURODIL-HEMISUCCINATE	EUDRAGIT-NE-30D		
*EUCLIDAN		NICAMETATE	EUDRAGIT-NE40D		
EUCOMMIA	h.t.	BOTANY	EUDRAGIT-RL		
*EUCORAN		NIKETHAMIDE	EUDRAGIT-RL-PM		
EUDESMOL-ALPHA			EUDRAGIT-RL100		
EUDESMOL-BETA			EUDRAGIT-RL30D		
EUDESOUATOL-A			EUDRAGIT-RS		
EUDESOUATOL-B			EUDRAGIT-RS-PM		
*EUDIGOX		DIGOXIN	EUDRAGIT-RS100		
EUDISPRT			EUDRAGIT-RS30D		
EUDISTOMA	h.t.	ZOOLOGY	EUDRAGIT-S		
EUDISTOMIDIN-A	h.t.	CALMODULIN-ANTAGONISTS	EUDRAGIT-S100		
EUDISTOMIN-A			*EUFLEX		FLUTAMIDE
EUDISTOMIN-C	h.t.	VIRUCIDES ANTIBIOTICS	EUGENIIN	h.t.	CYTOSTATICS
EUDISTOMIN-D	h.t.	ANTIBIOTICS	EUGENOL	h.t.	ANTISEPTICS LOCAL-ANESTHETICS
EUDISTOMIN-E	h.t.	VIRUCIDES	EUGENOL-ACETATE		
			EUGENOL-GLUCURONIDE		
			EUGENOL-SULFATE		
			EUGLENA	h.t.	ALGA

EUGLOBAL-G1				EUPENICILLIUM	h.t.	FUNGUS
EUGLOBAL-G2				EUPHOL	h.t.	HYPOTENSIVES
EUGLOBAL-G3				EUPHORBIA	h.t.	BOTANY
EUGLOBAL-G4				EUPHORIA		
EUGLOBAL-G5	h.t.	CYTOSTATICS VIRUCIDES		euphoriant	use	PSYCHOTONIC
EUGLOBAL-IA1	h.t.	CYTOSTATICS		*EUPHYLLIN		AMINOPHYLLINE
EUGLOBAL-IA2	h.t.	CYTOSTATICS		*EUPHYLLIN-RETARD		AMINOPHYLLINE
EUGLOBAL-IIB	h.t.	CYTOSTATICS		*EUPHYLONG		THEOPHYLLINE
EUGLOBAL-III				EUPOLAURIDINE	h.t.	FUNGICIDES
EUGLOBAL-IVA	h.t.	CYTOSTATICS		EUPOLAURIDINE-N-OXIDE	h.t.	FUNGICIDES
EUGLOBAL-IVB	h.t.	CYTOSTATICS		EUPROGIN	h.t.	LOCAL-ANESTHETICS
EUGLOBAL-V				EUPROCTIS	h.t.	ARTHROPOD
EUGLOBAL-VII	h.t.	CYTOSTATICS		EUPROCTUS		
EUGLOBULIN	h.t.	GLOBULIN		EURAND		
*EUGLUCON		GLIBENCLAMIDE		*EURAX		CROTAMITON
*EUGLUCON-5		GLIBENCLAMIDE		*EURECEPTOR		CIMETIDINE
*EUGLUCON-N		GLIBENCLAMIDE		*EURECOR		ISOSORBIDE-DINITRATE
EUGLYCEMIA				EUROBIO		
*EUGNOST		BARIUM-SULFATE		EUROBIOL		
*EUHYPNOS		TEMAZEPAM		EUROCETUS		
EUK-8	h.t.	ANTIOXIDANTS TRIAL-PREP.		EUROCIDICUM		
*EULEXIN		FLUTAMIDE		EUROCIDIN-D		
*EULIP		TIADENOL		EUROCIDIN-E		
*EULIPOS		DEXTROTHYROXINE SODIUM		european-brown-hare-syndrome	use	EUROPEAN-BROWN-HARE= SYNDROME LINK = INFECTION, VIRUS
*EUMOTOL		BUMADIZONE		EUROPEAN-BROWN-HARE-SYNDROME	h.t.	HEM. DIATHESIS INFECTION, VIRUS
*EUMOVATE		CLOBETASONE-BUTYRATE		european-brown-hare-syndrome-virus	use	EBHS-VIRUS
*EUMULGIN-B2		POLYOXYETHYLENE= CETOSTEARYL-ETHER		EUROPEAN-CHEM.		
*EUMULGIN-C 1000		POLYOXYETHYLENE= CETOSTEARYL-ETHER		EUROPEAN-EEL-VIRUS	h.t.	VIRUS RHABDOVIRUS
*EUMULGIN-C 1500		POLYOXYETHYLENE= CETOSTEARYL-ETHER		EUROPHARMA		
*EUNARCON		NARCOBARBITAL		EUROPINE	h.t.	PHYTONCIDES CYTOSTATICS PHYTOTOXINS ANTIBIOTICS FUNGICIDES
EUNICIN				EUROPIUM		
*EUNOCTIN		NITRAZEPAM		EUROPIUM-COMPLEX	h.t. see	COMPLEX Appendix B
EUNUCHOIDISM	h.t.	TESTIS-DISEASE		EUROPIUM-SALT	see	Appendix B
EUONYMOSIDE-A	h.t.	CYTOSTATICS		EURORGA		
eupafolin	use	NEPETIN		EURYCOMALACTONE	h.t.	CYTOSTATICS
EUPAROTIN	h.t.	CYTOSTATICS		EURYCOMANOL	h.t.	PROTOZOACIDES
EUPATILIN				EURYCOMANONE	h.t.	CYTOSTATICS
EUPATOLIDE	h.t.	CYTOSTATICS		EURYLENE		
EUPATORIN				EURYOPS	h.t.	BOTANY
EUPATORIOPICRIN	h.t.	CYTOSTATICS		EURYSTATIN-A	h.t.	PEPTIDE-HYDROLASE-INHIBITORS
EUPATORIUM	h.t.	BOTANY				
EUPAVERIN	h.t.	SPASMOLYTICS				

EURYSTATIN-B	h.t.	PEPTIDE-HYDROLASE-INHIBITORS	EVOCARPINE	h.t.	CALCIUM-ANTAGONISTS VASODILATORS
EURYSTERNUS			EVODIAMINE	h.t.	CARDIANTS
EURYTHERMUS			EVOKED		
EURYTREMA	h.t.	TREMATODE	EVOMONOSIDE		
EUSCAPHATE			EVSCO		
*EUSOL		CALCIUM-HYPOCHLORITE	\$ewe	use	FEMALE LINK SHEEP
EUSOLEX-232	h.t.	RADIOPROTECTIVES		h.t.	LAB.ANIMAL
EUSOLEX-6300	h.t.	RADIOPROTECTIVES		or	MAMMAL (DDF)
EUSOLEX-8020	h.t.	RADIOPROTECTIVES		also	FARM-ANIMAL (DVDF)
*EUSPIRAX		CHOLINE-THEOPHYLLINATE	EWING		
EUSTACHIAN-TUBE	h.t.	ORL	ewing-bone-sarcoma	use	EWING LINK OSTEOSARCOMA
EUTECTIC				h.t.	NEOPLASM OSTEOPATHY
*EUTENSIN		FUROSEMIDE	ewing-osteosarcoma	use	EWING LINK OSTEOSARCOMA
EUTHANASIA (DDF)				h.t.	OSTEOPATHY NEOPLASM
EUTHANASIA (DVDF)	h.t.	ZOOTECHNICS	EWP-840	h.t.	TRIAL-PREP.
EUTHERAPIE			EX-10-542A	h.t.	TRIAL-PREP. ANTICONSULSANTS
*EUTHYM		PIRLINDOLE	EX-11-582A	h.t.	PSYCHOSEDATIVES NEUROLEPTICS TRIAL-PREP.
EUTHYROID			EX-4877	h.t.	ANTIDIURETICS TRIAL-PREP.
*EUTHYROX		LEVOTHYROXINE SODIUM	EX-89	h.t.	TRIAL-PREP. ANGIOTENSIN-ANTAGONISTS
*EUTIROX		THYROXINE	EXACERBATION		
*EUTONYL		PARGYLINE	EXALAMIDE	h.t.	FUNGICIDES
EUTROMBICULA (DVDF)	h.t.	ARTHROPOD MITE	EXAMETAZIME	was	HEXAMETAZINE
EUTROPHUS			EXANTHEMA		
ev-22	use	L-660631	EXAPROLOL	h.t.	SYMPATHOLYTICS-BETA
*EVADYNE		BUTRIPTYLINE	EXBP-68	h.t.	TRIAL-PREP.
evaluation	use	DET.	EXCAVATUM		
EVANS			EXCELSA		
EVANS-BLUE			*EXCENEL		CEFTIOFUR
EVANS-VANODINE			EXCESSIVE		
EVANSI			EXCHANGE		
EVATROMONOSIDE	h.t.	CARDIOGLYCOSIDES CARDIANTS	excipient	use	AUXILIARY-INGREDIENT
EVD-VIRUS	h.t.	VIRUS CORONAVIRUS	EXCISION		
EVENING-PRIMROSE-OIL			excitant	use	ANALEPTIC
*EVENTIN		PROPYLHEXEDRINE	EXCITATION		
EVERNINOMICIN-D	h.t.	ANTIBIOTICS	EXCITATORY		
EVERTED			EXCOECARIA-TOXIN	h.t.	CYTOSTATICS
EVERTSI			excretion	use	ELIMINATION
*EVION		TOCOPHEROL-ALPHA-ACETATE	EXEMESTANE	h.t.	AROMATASE-INHIBITORS CYTOSTATICS ESTROGEN-ANTAGONISTS
*EVIPAN		HEXOBARBITAL	EXENCEPHALY	was	FCE-24304
*EVIPAN-NATRIUM		HEXOBARBITAL		h.t.	CONGENITAL-DISEASE
*EVIT		TOCOPHEROL-ALPHA			
*EVITOL		TOCOPHEROL-ALPHA-ACETATE			

EXENDIN-4	h.t. GLUCAGON-AGONISTS PANCREAS-HORMONES	EXP-597	h.t. HYPOTENSIVES ANGIOTENSIN-ANTAGONISTS ANGIOTENSIN-2-ANTAGONISTS TRIAL-PREP.
EXENTERATION	h.t. SURGERY		
EXEPANOL	h.t. ANTIEMETICS PARASYMPATHOMIMETICS	EXP-6155	h.t. TRIAL-PREP. ANGIOTENSIN-2-ANTAGONISTS HYPOTENSIVES ANGIOTENSIN-ANTAGONISTS
EXERCISE			
EXFOLIATIN	h.t. TOXINS	EXP-6159	h.t. TRIAL-PREP. ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES ANGIOTENSIN-2-ANTAGONISTS
EXFOLIATIVE			
EXHALATION			
*EXHELM	MORANTEL	EXP-6803	h.t. TRIAL-PREP. HYPOTENSIVES ANGIOTENSIN-ANTAGONISTS ANGIOTENSIN-2-ANTAGONISTS
EXIFONE			
EXIPROBEN	h.t. CHOLAGOGUES	EXP-7711	h.t. ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES ANGIOTENSIN-2-ANTAGONISTS TRIAL-PREP.
*EXIREL	PIRBUTEROL		
EXITUS			
*EXLUTENE	LYNESTRENOL	EXP-9270	h.t. HYPOTENSIVES ANGIOTENSIN-ANTAGONISTS TRIAL-PREP. ANGIOTENSIN-2-ANTAGONISTS
*EXLUTONA	LYNESTRENOL		
EXO-1,4-BETA-D-GLUCOSIDASE	h.t. ENZYMES EC-3.2.1.74	*EXPAFUSIN	was HETASTARCH STARCH-HYDROXYETHYL
EXOCRINE			
EXOCYTOSIS		EXPANDIA	
*EXODERIL	NAFTIFINE	EXPANSA	
EXODUS	h.t. IMMUNOSTIMULANTS VIRUCIDES	EXPANSUM	
*EXOMYCOL	PHENYLMERCURIC-BORATE	EXPECTORANT	
EXOPHIALA	h.t. FUNGUS	EXPECTORANTS	
EXOPHTHALMOS	h.t. EYE-DISEASE	experimental-animal	use LAB.ANIMAL
EXOSTOSIS	h.t. OSTEOPATHY	*EXPIDET	OXAZEPAM
*EXOSURF	COLFOSCERIL-PALMITATE DIPALMITOYLLECITHIN	EXPIRATORY	
EXP-063	h.t. SYMPATHOLYTICS-BETA ANGIOTENSIN-ANTAGONISTS TRIAL-PREP. HYPOTENSIVES	EXPIRED	
EXP-132	h.t. ANGIOTENSIN-ANTAGONISTS TRIAL-PREP.	EXPLANT	
EXP-3174	h.t. TRIAL-PREP. HYPOTENSIVES ANGIOTENSIN-ANTAGONISTS ANGIOTENSIN-2-ANTAGONISTS	EXPLORATORY	
EXP-3312	h.t. ANGIOTENSIN-2-ANTAGONISTS ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES TRIAL-PREP.	EXPLOSION	
EXP-3892	h.t. ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES VASODILATORS TRIAL-PREP. ANGIOTENSIN-2-ANTAGONISTS	*EXPLOTAB	STARCH-CM
EXP-561	h.t. PSYCHOSTIMULANTS TRIAL-PREP. ANTIDEPRESSANTS	EXPOSURE	
		EXPRESSION	
		EXTERNAL	
		*EXTEROL	UREA-HYDROGEN-PEROXIDE
		EXTINCTION	
		EXTRA-LABEL	
		EXTRAAMNIOTIC	
		EXTRACELL.	
		extracellular	use EXTRACELL.
		EXTRACORPOREAL	
		EXTRACT	
		EXTRACTION	
		EXTRADURAL	
		EXTRAGONADAL	

EXTRAHEPATIC	
*EXTRAMYCIN	SISOMICIN
*EXTRANASE	BROMELAIN
EXTRANEURONAL	
EXTRAOSSEOUS	
EXTRAPULMONARY	
EXTRAPYRAMIDAL-DISORDER	h.t. ENCEPHALOPATHY
EXTRARENAL	
EXTRASTIMULUS	
EXTRASYSTOLE	h.t. CARDIOPATHY ARRHYTHMIA
*EXTRATARDUM	INSULIN
EXTRAVASATION	
EXTRAVASCULAR	
EXTREMITY	
EXTRINSIC-PATHWAY-INHIBITOR	h.t. ANTICOAGULANTS
EXTRUSION	
EXUD.	
EXUD.DIATHESIS	h.t. DERMATOLOGY HYPOVITAMINOSIS
EXUD.EPIDERMITIS	h.t. DERMATOLOGY INFECTION,BACT.
EXUDATE	
exudative	use EXUD.
EXXON	
*EXYPAQUE	IOHEXOL
EYE	
EYE-DERIVED-GROWTH-FACTOR	
EYE-DISEASE	
eye-preparation	use OPHTHALMOLOGICAL
EYELASH	
EYELID	



F-0401	h.t. VASODILATORS TRIAL-PREP.	F-5	h.t. LEUKOTRIENE-ANTAGONISTS VASODILATORS TRIAL-PREP.
F-1044	h.t. TRIAL-PREP. ANALGESICS ANTIINFLAMMATORIES ANTIPIRETICS	f-563	use HYDROXYDANTROLENE-5
F-1067	h.t. PROSTAGLANDIN-ANTAGONISTS ANTIINFLAMMATORIES TRIAL-PREP. ANALGESICS LIPOXYGENASE-INHIBITORS	F-6060	h.t. ESTROGENS TRIAL-PREP.
F-123	h.t. OXYTOCIN-ANTAGONISTS TRIAL-PREP.	F-6103	h.t. CONTRACEPTIVES TRIAL-PREP.
F-1322	h.t. TRIAL-PREP. ANTIAPHYLACTICS ANTIASTHMATICS ANTIHISTAMINES-H1 THROMBOXANE-ANTAGONISTS	F-910826	h.t. TRIAL-PREP. CYTOSTATICS
F-1377	h.t. TRIAL-PREP.	f2-toxin	use ZEARALENONE
F-1394	h.t. ANTIARTERIOSCLEROTICS TRIAL-PREP.	FA-37	h.t. MAO-INHIBITORS TRIAL-PREP. PSYCHOSTIMULANTS ANTIDEPRESSANTS
F-1459	h.t. ANTITUSSIVES LOCAL-ANESTHETICS TRIAL-PREP. ANALEPTICS	FA-42	h.t. MAO-INHIBITORS TRIAL-PREP.
F-1594	h.t. TRIAL-PREP.	FA-43	h.t. MAO-INHIBITORS TRIAL-PREP.
F-1603	h.t. TRIAL-PREP. DOPAMINE-ANTAGONISTS	FA-45	h.t. MAO-INHIBITORS TRIAL-PREP.
F-1806	h.t. TRIAL-PREP. DOPAMINE-ANTAGONISTS	*FABAHISTIN	MEBHYDROLIN
F-1808	h.t. TRIAL-PREP. DOPAMINE-ANTAGONISTS	faber-syndrome	use ESS. LINK HYPOCHROMIC= LINK ANEMIA
F-1839-B	h.t. ANTIARTERIOSCLEROTICS TRIAL-PREP.	FABRE	
F-1839-E	h.t. ANTIARTERIOSCLEROTICS TRIAL-PREP.	FABRICIUS-BURSA	
f-1865	use TIOXAMAST	*FABROL	ACETYLCYSTEINE
F-1893	h.t. TRIAL-PREP.	FABRY-SYNDROME	h.t. LIPID-METAB.DISORDER CONGENITAL-DISEASE
f-1935	use CIPRAZAFONE	FACE	
f-2207	use MILNACIPRAN was MIDALCIPRAN	FACI	
F-2268	h.t. PARASYMPATHOMIMETICS TRIAL-PREP.	FACIAL	
f-244	use L-659699 was 1233-A	FACIAL-ECZEMA (DVDF)	h.t. DERMATOLOGY INTOXICATION RADIOLESION
F-2692	h.t. TRIAL-PREP.	facial-paralysis	use FACIAL LINK PARALYSIS h.t. PERIPHERAL-NERVE-DISEASE
F-327	h.t. TRIAL-PREP. OXYTOCIN-ANTAGONISTS	facial-trophoneurosis	use FACIAL LINK TROPHONEUROISIS h.t. PERIPHERAL-NERVE-DISEASE
F-36	h.t. TRIAL-PREP. VIRUCIDES	FACTITIOUS	
F-405	h.t. TRIAL-PREP.	FACTOR-AF2	h.t. IMMUNOSTIMULANTS
F-4168	h.t. CYTOSTATICS TRIAL-PREP.	FACTOR-B	h.t. COMPLEMENT
F-4236	h.t. CYTOSTATICS TRIAL-PREP.	factor-i	use FIBRINOGEN
F-4614	h.t. CYTOSTATICS TRIAL-PREP.	factor-ii	use PROTHROMBIN
		factor-iii	use THROMBOPLASTIN
		factor-iv	use CALCIUM
		factor-v to -xi	see CLOTTING-FACTOR-V etc.
		factor-via	use COBYRATE
		factor-xiii	use FIBRIN-STABILIZING-FACTOR
		*FACTREL	GONADOLIBERIN
		*FACTRIL	GONADOLIBERIN

FACTUMYCIN	h.t.	ANTIBIOTICS	FALTA-SYNDROME	
FAD	h.t.	VITAMINS-B2	FAMCICLOVIR	h.t. VIRUCIDES
FAD-001	h.t.	TRIAL-PREP. CYTOSTATICS ANTIBIOTICS		was BRL-42810
fad-104	use	ME-2303	*FAMICILLIN	AMPICILLIN
FADROZOLE	h.t.	AROMATASE-INHIBITORS CYTOSTATICS ESTROGEN-ANTAGONISTS	FAMILIAL	
FAECALIS			familial-benign-pemphigus	use FAMILIAL LINK BENIGN LINK PEMPHIGUS
FAECIUM				h.t. DERMATOLOGY CONGENITAL-DISEASE
FAERIEFUNGIN-A	h.t.	ANTIBIOTICS FUNGICIDES	familial-dysautonomia	use FAMILIAL LINK DYSAUTONOMIA
FAERIEFUNGIN-B	h.t.	ANTIBIOTICS FUNGICIDES		h.t. CONGENITAL-DISEASE ENCEPHALOPATHY
FAGARINE-GAMMA	h.t.	ANTIAGGREGANTS	familial-hemolytic-anemia	use FAMILIAL LINK HEMOLYTIC LINK ANEMIA
FAGARONINE	h.t.	CYTOSTATICS		h.t. CONGENITAL-DISEASE
FAGOMINE			familial-hyperlipoproteinemia	use FAMILIAL LINK HYPERLIPOPROTEINEMIA
FAHLBERG-LIST				h.t. CONGENITAL-DISEASE LIPID-METAB.DISORDER
FAHR-DISEASE	h.t.	ENCEPHALOPATHY VASCULAR-DISEASE	familial-mediterranean-fever	use RECURRENT-POLYSEROSITIS
FAILURE			familial-nonhemolyticicterus	use FAMILIAL LINK NONHEMOLYTIC LINK ICTERUS
FAIRDEAL				h.t. CONGENITAL-DISEASE BILIARY-TRACT-DISEASE
FALCARINDIOL	h.t.	PHYTONCIDES ANTIBIOTICS	familial-periodic-paralysis	use FAMILIAL LINK PERIODIC LINK PARALYSIS
FALCARINOL	h.t.	ANTIBIOTICS FUNGICIDES		h.t. CONGENITAL-DISEASE MYOPATHY
FALCATA			familial-spastic-paraplegia	use FAMILIAL LINK SPASTIC LINK PARAPLEGIA
FALCIFORME				h.t. SPINAL-CORD-DISEASE PARALYSIS CONGENITAL-DISEASE
FALCIPARUM			famiraprine	use FAMIRAPRINIUM CHLORIDE was SR-95103
falicaine	use	PROPIPOCAINE	FAMIRAPRINIUM CHLORIDE	h.t. GABA-ANTAGONISTS was SR-95103
*FALICARD		VERAPAMIL	FAMOTIDINE	h.t. ANTIHISTAMINES-H2 GASTRIC-SECRETION= INHIBITORS ANTIULCERS
*FALIGNOST		IOMEGLAMATE		was MK-208
FALIMINT	h.t.	ANTITUSSIVES	FAMOTINE	h.t. VIRUCIDES
FALIMINTATE			FAMPHUR	h.t. INSECTICIDES ANTHELMINTICS
FALINTOLOL	h.t.	SYMPATHOLYTICS-BETA	FAMPROFAZONE	h.t. ANTIPIRETICS ANALGESICS
FALIPAMIL	h.t.	ANTIARRHYTHMICS CARDIANTS CALCIUM-ANTAGONISTS		
	was	AQ-A-39	*FANASIL	SULFORMETOXINE
FALIRYTMIN	h.t.	ANTIARRHYTHMICS	FANCONI-ALBERTINI-ZELLWEGER== SYNDROME	h.t. CONGENITAL-DISEASE
*FALITHROM		PHENPROCOUMON	fanconi-disease	use CONGENITAL LINK APLASTIC LINK ANEMIA
*FALITRAST		DIODONE		h.t. CONGENITAL-DISEASE MARROW-DISEASE
FALK			fanconi-hegglin-syndrome	use SEROPOS. LINK NONSYPHILITIC LINK PNEUMOPATHY
FALLAX				
FALLOPIAN-TUBE	h.t.	UTERUS		
fallot-tetralogy	use	TETRALOGY-OF-FALLOT		
*FALODEX		TAMOXIFEN		
*FALOMESIN		CEFTAZOLE		
FALSE				

FANCONI-PETRASSI-SYNDROME	h.t.	ANEMIA CONGENITAL-DISEASE	FARNESYL-ACETATE	
FANCONI-SCHLESINGER-SYNDROME	h.t.	CONGENITAL-DISEASE	farnesyl-diphosphate= farnesyltransferase-inhibitor	use SQUALENE-SYNTASE= INHIBITOR
FANCONI-SYNDROME	h.t.	CONGENITAL-DISEASE NEPHROPATHY	FARNESYL-METHYL-ETHER	
FANDRE			FARNESYL-PROTEIN= TRANSFERASE-INHIBITOR	note Introduced May 1998
FANETIZOLE	h.t.	IMMUNOSTIMULANTS ANTIRHEUMATICS	FARNESYL-PROTEIN= TRANSFERASE-INHIBITORS	note Introduced May 1998
FANGCHINOLINE			FARNHAM	
FANNIA (DVDF)	h.t.	FLY ARTHROPOD	FARNOQUINONE	
FANTOFARONE	h.t. was	CALCIUM-ANTAGONISTS SR-33557	FASCAPLYSIN	h.t. ANTIBIOTICS CYTOSTATICS
FANTRIDONE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS	FASCIA	h.t. CONN.TISSUE
FARADIOL	h.t.	ANTIINFLAMMATORIES	FASCIANS	
FARAVELLI			FASCIATA	
farber-syndrome	use h.t.	DISSEMINATED LINK LIPOGRANULOMATOSIS CONGENITAL-DISEASE LIPID-METAB.DISORDER	FASCICULATA	
FARCHAN			FASCICULATE-A	h.t. CALMODULIN-ANTAGONISTS
FARCIMINOSUM			FASCICULATION	
FARCINICA			FASCIITIS	
FARGESIN	h.t.	CALCIUM-ANTAGONISTS PAF-ANTAGONISTS	FASCIOLA	h.t. TREMATODE
FARILLON			fasciolicide	use ANTHELMINTIC
FARINAE			*FASCIOLIDUM	NITROXINIL
FARINOSA			FASCIOLOIDES	h.t. TREMATODE
*FARLUTAL		MEDROXYPROGESTERONE= ACETATE	FASCIOLOPSIS	h.t. TREMATODE
FARM-ANIMAL (DVDF)			*FASCOVERM	CLOSANTEL
FARMA-CO.			*FASIGYN	TINIDAZOLE
FARMABOIS			*FASIGYNE	TINIDAZOLE
FARMACEUTISK-IND.			*FASINEX	TRICLABENDAZOLE
FARMADES			*FASINEX-R	TRICLABENDAZOLE
FARMAKON			FAST	
FARMASA			*FAST-FLO	LACTOSE
FARMATIS			fast-green	use MALACHITE-GREEN
*FARMAZIN		TYLOSIN	FAST-GREEN-FCF	
FARMCOCOSID	h.t.	COCCIDIOSTATICS	FAST-YELLOW	
farmers-lung	use h.t.	ALLERGIC LINK ALVEOLITIS ALLERGY PNEUMOPATHY	*FASTAC	CYPERMETHRIN
farmitalia	use	FARMITALIA-ERBA	FASTED	
FARMITALIA-ERBA			FASTIDIOSUM	
*FARMORUBICINA	was	EPIRUBICIN EPI-DOXORUBICIN	FASTIGILIN-C	h.t. CYTOSTATICS
FARMOS			FASTING	
FARNESOL			fasting,therapeutic	use THERAPEUTIC-FASTING
			*FASTUM	KETOPROFEN
			FASUDIL	h.t. CALCIUM-ANTAGONISTS was HA-1077
			FAT	h.t. GLYCERIDE
			fat-cow-syndrome	use FATTY-LIVER h.t. HEPATOPATHY
			FAT-EMBOLISM	h.t. EMBOLISM THROMBOSIS

fat-metabolism	see	LIPID-METAB.	fce-20124	use	REBOXETINE
FAT-NECROSIS	h.t.	LIPID-METAB.DISORDER	FCE-20635	was	FCE-20124
fatality	use	EXITUS		h.t.	ANTIBIOTICS TRIAL-PREP.
fatigue	use	ASTHENIA	FCE-20696	h.t.	INTERFERON-INDUCERS TRIAL-PREP. IMMUNOSTIMULANTS
FATTENING					
FATTY-ACID	see	Appendix B	FCE-20700	h.t.	TRIAL-PREP. PROSTAGLANDINS
fatty-acid, halogenated	use see	HAL.FATTY-ACID HAL.FATTY-ACID in Appendix B	FCE-21258	h.t.	TRIAL-PREP. PROSTACYCLIN-AGONISTS PROSTAGLANDINS
fatty-acid, unsaturated	use see	UNSAT.FATTY-ACID UNSAT.FATTY-ACID in Appendix B	fce-21336	use was	CABERGOLINE FCE-21336
FATTY-LIVER	h.t. s.a.	HEPATOPATHY ALCOHOLISM	FCE-21589	h.t.	TRIAL-PREP.
fatty-tissue	use	ADIPOSE-TISSUE	FCE-21590	h.t.	TRIAL-PREP.
FAULDING			FCE-21904	h.t.	TRIAL-PREP.
FAUREI			fce-21954	use	IODODEOXYDOXORUBICIN-4+
*FAUSTAN		DIAZEPAM	fce-22101	use was	RITIPENAM FCE-22101
FAVELANONE	h.t.	CYTOSTATICS	FCE-22176	h.t.	PROSTAGLANDIN-ANTAGONISTS TRIAL-PREP.
FAVELINE	h.t.	CYTOSTATICS	FCE-22177	h.t.	PROSTAGLANDINS TRIAL-PREP.
FAVELINE-METHYL-ETHER					
*FAVERIN		FLUVOXAMINE	FCE-22178	h.t.	TRIAL-PREP. THROMBOXANE-ANTAGONISTS ANTIAGGREGANTS
*FAVISTAN		THIAMAZOLE			
favre-racouchout-syndrome	use	NODULAR-ELASTOIDOSIS	FCE-22250	h.t.	ANTIBIOTICS TRIAL-PREP. TUBERCULOSTATICS
FAWCETTI					
FAWNS+MCALLAN					
FAZADINIUM BROMIDE	h.t.	NEUROMUSC.BLOCKERS	FCE-22509	h.t.	PROSTAGLANDINS TRIAL-PREP. PROSTACYCLIN-AGONISTS
FAZARABINE	h.t. was	CYTOSTATICS NSC-281272	FCE-22716	h.t.	TRIAL-PREP. HYPOTENSIVES ANTISEROTONINS SYMPATHOLYTICS-ALPHA DOPAMINERGICS
fc	use	FLUCYTOSINE	FCE-22807	h.t.	TRIAL-PREP. ANTIBIOTICS TUBERCULOSTATICS
fc-1157-a	use was or	TOREMIFENE FC-1157-A CHLOROTAMOXIFEN-4	fce-22891	use was	RITIPENAM-ACOXIL FCE-22891
FC-18-94	h.t.	PARASYMPATHOLYTICS SPASMOLYTICS TRIAL-PREP.	FCE-23762	h.t.	CYTOSTATICS ANTIBIOTICS TRIAL-PREP.
FC-20-94	h.t.	PARASYMPATHOLYTICS SPASMOLYTICS TRIAL-PREP.	FCE-23884	h.t.	TRIAL-PREP. ANTIPARKINSONIANS NEUROLEPTICS PSYCHOSEDATIVES DOPAMINE-ANTAGONISTS DOPAMINERGICS
FC-43	h.t.	BLOOD-SUBSTITUTES			
FC-72	h.t.	SURFACTANTS			
FC-80	h.t.	BLOOD-SUBSTITUTES			
FC-RECEPTOR	h.t.	RECEPTOR	FCE-24265	h.t.	TRIAL-PREP. CALCIUM-ANTAGONISTS THROMBOXANE-ANTAGONISTS
fca	use	FLUOROCYTOSINE-ARABINOSIDE	fce-24304	use was	EXEMESTANE FCE-24304
FCC-13	h.t.	TRIAL-PREP. ANTIHISTAMINES-H1 ANTISEROTONINS	FCE-24362	h.t.	ANTIBIOTICS TRIAL-PREP.
FCC-5	h.t.	ANTIHISTAMINES-H1 ANTISEROTONINS TRIAL-PREP.			
FCCP					
fcdr	use	FLUORODEOXYCYTIDINE			

FCE-24517		ANTIBIOTICS CYTOSTATICS TRIAL-PREP.	FDC-ALUMINUM-LAKE-YELLOW-6		
FCE-24561	h.t.	CYTOSTATICS TRIAL-PREP.	fdc-blue-1	use	BRILLIANT-BLUE-FCF
	s.a.	FCE-26366	fdc-blue-lake-2	use	INDIGO-CARMINE
	and	FCE-26367	FDNB		
FCE-24578	h.t.	IMMUNOSTIMULANTS TRIAL-PREP.	fdump	use	FLOXURIDINE-PHOSPHATE
FCE-25199	h.t.	ANTIBIOTICS TRIAL-PREP.	FE-CULT	h.t.	DIAGNOSTICS
FCE-25217	h.t.	CYTOSTATICS TRIAL-PREP.	FEAC	h.t.	VIRUCIDES CYTOSTATICS
FCE-25450-A	h.t.	ANTIBIOTICS CYTOSTATICS TRIAL-PREP.	FEATHER		
FCE-26176	h.t.	TRIAL-PREP.	FEATHER-PLUCKING= (DVDF)	h.t.	VICE
FCE-26366	h.t.	TRIAL-PREP. CYTOSTATICS	FEAU	h.t.	VIRUCIDES
FCE-26367	h.t.	TRIAL-PREP. CYTOSTATICS	FEBANTEL	h.t.	ANTHELMINTICS
FCE-26541	h.t.	CYTOSTATICS TRIAL-PREP.	FEBANTEL-SULFOXIDE		
FCE-26605	h.t.	TRIAL-PREP. CYTOSTATICS	FEBARBAMATE	h.t.	SEDATIVES RELAXANTS ANTICONVULSANTS
FCE-26644	h.t.	TRIAL-PREP. CYTOSTATICS	*FEBICHOL		FENIPENTOL
FCE-26806	h.t.	CYTOSTATICS TRIAL-PREP.	FEBRIFUGINE	h.t.	CYTOSTATICS PROTOZOACIDES
FCE-27164	h.t.	CYTOSTATICS TRIAL-PREP.	FEBRILE		
FCE-27262	h.t.	TRIAL-PREP. THROMBOXANE-ANTAGONISTS ANTIAGGREGANTS	FEBUPROL	h.t.	CHOLAGOGUES
FCE-27391	h.t.	TRIAL-PREP.	FEBUVERINE	h.t.	SPASMOLYTICS
FCE-27392	h.t.	TRIAL-PREP.	FECAL		
FCE-27395	h.t.	PROLACTIN-ANTAGONISTS TRIAL-PREP. DOPAMINERGICS	FECALIS		
FCE-27677	h.t.	TRIAL-PREP. ANTIARTERIOSCLEROTICS	FECATEST	h.t.	DIAGNOSTICS
FCE-28068	h.t.	ANTIBIOTICS CYTOSTATICS TRIAL-PREP.	FECATWIN	h.t.	DIAGNOSTICS
FCE-28164	h.t.	TRIAL-PREP. CYTOSTATICS	FECATWIN-SENSITIVE	h.t.	DIAGNOSTICS
FCE-29006	h.t.	TRIAL-PREP. CYTOSTATICS	FECES		
FCE-29272	h.t.	CYTOSTATICS TRIAL-PREP.	feces,bloody	use	ENTERORRHAGIA
FCNU	h.t.	CYTOSTATICS	FECLEMINE	h.t.	CHOLAGOGUES
FD-008	h.t.	HYPOTENSIVES TRIAL-PREP.	FECLOBUZONE	h.t.	ANTIINFLAMMATORIES ANALGESICS
FD-1	h.t.	TRIAL-PREP. CYTOSTATICS	*FECUNDIN		OVANDROTONE-ALBUMIN
FD-891	h.t.	CYTOSTATICS TRIAL-PREP.	FECUNDITY	h.t.	FERTILITY
			FED		
			FEDERA		
			FEDOTOZINE	h.t.	OPIOIDS
			FEDRILATE	h.t.	ANTITUSSIVES
			FEED		
			FEED-ADDITIVE (DVDF)		
			feed-conversion (DVDF)	use	FEEDSTUFF-UTILIZATION
			feed-efficiency (DVDF)	use	FEEDSTUFF-UTILIZATION
			FEEDBACK		
			FEEDING		

FEEDSTUFF (DVDF)			*FEMIPREM	ESTROGEN-CONJUGATED
FEEDSTUFF-INTAKE (DVDF)	h.t.	PERFORMANCE	FEMORAL	
FEEDSTUFF-UTILIZATION (DVDF)	h.t.	PERFORMANCE	FEMOXETINE	h.t. PSYCHOSTIMULANTS ANTIDEPRESSANTS
feer-disease	use	DERMATOPOLYNEURITIS	*FEMSTAT	BUTOCONAZOLE
FEGACOREN			*FEMULEN	ETYNODIOL
*FEIBA		CLOTTING-FACTOR-IX	FEMUR	h.t. BONE
FELBAMATE	h.t. was	SEDATIVES W-554	FENABUTENE	h.t. GONADOTROPIN-ANTAGONISTS
FELBINAC	h.t.	ANTIINFLAMMATORIES ANALGESICS PROSTAGLANDIN= ANTAGONISTS was BIPHENYLACETATE	FENACETINOL	h.t. ANALGESICS
FELDAMYCIN	h.t.	ANTIBIOTICS	FENACLON	h.t. ANTICONVULSANTS
*FELDEN		PIROXICAM	*FENACTIL	CHLORPROMAZINE
*FELDENE		PIROXICAM	FENADIAZOLE	h.t. SEDATIVES
FELIMINUTUM			FENAFTATE	h.t. CHOLAGOGUES
feline	use	CAT	FENALAMIDE	h.t. SPASMOLYTICS
feline-enteric-corona virus	use	CAT-ENTERIC-CORONAVIRUS	FENALCOMINE	h.t. CARDIANTS
feline-immunodeficiency-virus	use	FIV-VIRUS	*FENAM	ISOXSUPRINE
feline-leukemia-virus	use	LEUKOVIRUS	FENAMIFURIL	h.t. ANTIINFLAMMATORIES ANTIRHEUMATICS
feline-spumavirus	use	CAT-SYNCYTIAL-VIRUS	FENAMISAL	h.t. TUBERCULOSTATICS ANTISEPTICS
feline-syncytial-virus	use	CAT-SYNCYTIAL-VIRUS	FENAMOLE	h.t. ANTIINFLAMMATORIES ANTIRHEUMATICS
FELINEUS			FENAPERONE	h.t. PSYCHOSEDATIVES NEUROLEPTICS
FELININE			FENARIDINE	h.t. ANALGESICS NARCOTICS
FELIPYRINE	h.t.	ANTIINFLAMMATORIES	FENARIMOL	h.t. FUNGICIDES
FELIS			*FENASAL	NICLOSAMIDE
FELLAVIN			FENAZAFLOR	h.t. ACARICIDES INSECTICIDES
FELLOWS			FENAZEPAM	h.t. TRANQUILIZERS PSYCHOSEDATIVES BENZODIAZEPINE-AGONISTS
FELLUTAMIDE-A	h.t.	CYTOSTATICS	fenazoxine	use NEFOPAM
*FELOCELL		PANLEUKOPENIA-VACCINE	FENBENDAZOLE	h.t. ANTHELMINTICS
FELODIPINE	h.t.	HYPOTENSIVES CARDIANTS CALCIUM-ANTAGONISTS CALMODULIN-ANTAGONISTS	fenbendazole-sulfone	use OXFENDAZOLE-SULFONE
FELOGEN	h.t.	CHOLAGOGUES	fenbendazole-sulfoxide	use OXFENDAZOLE
FELTY-SYNDROME	h.t.	RHEUMATOID ARTHRITIS JOINT-DISEASE	FENBENICILLIN	h.t. ANTIBIOTICS
*FELVITEN		ANETHOLTRITHIONE	*FENBID	IBUPROFEN
FELYPRESSIN	h.t.	PITUITARY-HORMONES VASOPRESSIN-AGONISTS	*FENBION	FENBENDAZOLE
FEMALE			FENBUFEN	h.t. ANTIINFLAMMATORIES ANALGESICS PROSTAGLANDIN= ANTAGONISTS
\$female-sheep	use h.t. or	FEMALE LINK SHEEP LAB.ANIMAL MAMMAL	FENBUTAMIDE	h.t. ANTIDIABETICS
FEMINIZATION	s.a.	TESTICULAR FEMINIZATION	FENBUTRAZATE	h.t. ANORECTICS PSYCHOSTIMULANTS PSYCHOTONICS
*FEMINONE		ETHINYLESTRADIOL	FENBUTYRAMIDE	h.t. ANTIARTERIOSCLEROTICS
			FENCAMFAMIN	h.t. PSYCHOSTIMULANTS PSYCHOTONICS

FENCARBAMIDE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS	FENIMIDE	h.t.	PSYCHOSEDATIVES TRANQUILIZERS
FENCHLORPHOS	h.t.	INSECTICIDES	FENIODIUM CHLORIDE	h.t.	ANTHELMINTICS
FENCHONE	h.t.	ANTIINFLAMMATORIES ANTIRHEUMATICS ANALGESICS	FENIPENTOL	h.t.	CHOLAGOGUES
FENCIBUTIROL	h.t.	CHOLAGOGUES	FENIROFIBRATE	h.t.	ANTIARTERIOSCLEROTICS OXYPHENISATINE-ACETATE
FENCLEXONIUM-METILSULFATE	h.t.	SPASMOLYTICS	*FENISAN	h.t.	ANORECTICS
FENCLOFENAC	h.t.	ANTIINFLAMMATORIES PROSTAGLANDIN= ANTAGONISTS	FENISOREX	h.t.	DIMETINDENE
fenclofos	use	FENCHLORPHOS	*FENISTIL	use	PHENITRONE
FENCLONINE	h.t.	ANTISEROTONINS	fenitron	h.t.	INSECTICIDES ANTICHOLINESTERASES
FENCLONINE-ETHYL-ESTER	h.t.	ANTISEROTONINS	FENITROPAN	use	QUIFENADINE
FENCLONINE-METHYL-ESTER	h.t.	ANTISEROTONINS	FENITROTHION	use	IBUPROFEN
FENCOLORAC	h.t.	ANTIINFLAMMATORIES ANALGESICS ANTIPYRETICS	fenkarol	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS ANALEPTICS
FENCLOZATE	h.t.	ANTIINFLAMMATORIES PROSTAGLANDIN= ANTAGONISTS ANALGESICS ANTIPYRETICS	*FENLONG	h.t.	PSYCHOSEDATIVES ANTIDEPRESSANTS
fenclozic-acid	use	FENCLOZATE	FENMETOZOLE	h.t.	PSYCHOSEDATIVES ANTIDEPRESSANTS
FENDILINE	h.t.	CALCIUM-ANTAGONISTS CARDIANTS	FENMETRAMIDE	h.t.	PSYCHOSEDATIVES TRANQUILIZERS
FENDOSAL	h.t.	PROSTAGLANDIN-ANTAGONISTS ANTIPYRETICS ANTIINFLAMMATORIES ANALGESICS	FENNEL-OIL	h.t.	PSYCHOSEDATIVES TRANQUILIZERS
FENERITROL	h.t.	ANTIARTERIOSCLEROTICS	FENOBAM	h.t.	INSECTICIDES
FENESTREL	h.t.	ESTROGENS	FENOBU CARB	h.t.	CHOLAGOGUES
FENETHAZINE	h.t.	ANTIHISTAMINES-H1	FENOCINOL	h.t.	GASTRIC-SECRETION-INHIBITORS MCN-4097-12-98
fenethylline	use	FENETYLLINE	FENOCTIMINE	h.t.	DOISYNESTROL
FENETRADIL	h.t.	CARDIANTS ANTIARRHYTHMICS	*FENOCYCLIN	h.t.	ANTIARTERIOSCLEROTICS
FENETYLLINE	h.t.	PSYCHOSTIMULANTS PSYCHOTONICS	FENOFIBRATE	h.t.	ANTIARTERIOSCLEROTICS
FENFLUMIZOLE	h.t.	ANALGESICS ANTIINFLAMMATORIES PROSTAGLANDIN= ANTAGONISTS ANTIPYRETICS	FENOFIBRIC-ACID	h.t.	GAMMA-BHC
FENFLURAMINE	h.t.	ANORECTICS	FENOFIBRYL-GLUCURONIDE	h.t.	VASODILATORS DOPAMINERGICS DIURETICS HYPOTENSIVES
FENFLUTHRIN	h.t.	INSECTICIDES	*FENOFORM-FORTE	was	SKF-82526
FENGABINE	h.t.	ANTIDEPRESSANTS PSYCHOSTIMULANTS GABAMINERGICS	FENOLDOPAM	use	PROPAFENONE
FENHARMANE	h.t.	PSYCHOSEDATIVES TRANQUILIZERS	fenoprain	h.t.	PROSTAGLANDIN-ANTAGONISTS ANALGESICS ANTIINFLAMMATORIES
FENIBUT	h.t.	PSYCHOSEDATIVES TRANQUILIZERS	FENOPROFEN	h.t.	FENOPROFEN
*FENIGIDINE		NIFEDIPINE	*FENOPRON	h.t.	HERBICIDES
*FENILIN		PHENINDIONE	FENOPROP	h.t.	PHENYLMERCURIC-BORATE
fenilprenazone	use	FEPRAZONE	*FENOSEPT	h.t.	DIMETINDENE
			*FENOSTIL	h.t.	SYMPATHOMIMETICS-BETA ANTIASTHMATICS BRONCHODILATORS TOCOLYTICS
			FENOTEROL	h.t.	SPASMOLYTICS
			FENOVERINE	use	NEFOPAM
			fenoxazine	h.t.	SYMPATHOMIMETICS-ALPHA VASOCONSTRICTORS LOCAL-ANESTHETICS
			FENOXAZOLINE		

FENOXEDIL	h.t.	VASODILATORS	FENTICLOR	h.t.	FUNGICIDES
FENOXIMONE	h.t.	PHOSPHODIESTERASE= INHIBITORS CARDIANTS	FENTICONAZOLE	h.t.	FUNGICIDES
	was	MDL-17043	FENTIN HYDROXIDE	h.t.	FUNGICIDES
fenoximone-sulfoxide	use	MDL-19438	FENTIN-CHLORIDE	h.t.	ANTIINFLAMMATORIES
FENOXYCARB	h.t.	INSECTICIDES	FENTONIUM BROMIDE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS
*FENOXYPEN		PHENOXYMETHYLPENICILLIN	FENVALERATE	h.t.	INSECTICIDES
FENOXYPROPazine	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS MAO-INHIBITORS	FENYRAMIDOL	h.t.	ANALGESICS RELAXANTS
FENOZOLONE	h.t.	PSYCHOSTIMULANTS PSYCHOTONICS	FENYRIPOL	h.t.	RELAXANTS
FENPENTADIOL	h.t.	ANTIDEPRESSANTS PSYCHOSTIMULANTS	*FEOSOL		FERROUS-SULFATE
FENPERATE	h.t.	HYPOTENSIVES	*FEOSPAN		FERROUS-SULFATE
FENPIPALONE	h.t.	ANTIINFLAMMATORIES	FEPENTOLATE	h.t.	CHOLAGOGUES
FENPIPRAMIDE	h.t.	SPASMOLYTICS	FEPITRIZOL	h.t.	SEDATIVES
FENPIPRANE	h.t.	SPASMOLYTICS ANTIASTHMATICS ANTIHISTAMINES-H1	fepracet	use	PHEPRACET
FENPIVERINIUM BROMIDE	h.t.	SPASMOLYTICS	FEPRADINOL	h.t.	ANTIINFLAMMATORIES
*FENPRIN		MILVERINE	FEPRAZONOL	s.a.	ISAIRON
fenprocoumon	use	FENPYRAMINE	FEPRAZONE	h.t.	ANALGESICS PROSTAGLANDIN= ANTAGONISTS ANTIINFLAMMATORIES
FENPROPATHRIN	h.t.	PHENPROCOUMON	FEPROMARON	h.t.	ANTICOAGULANTS
FENPROPOREX	h.t.	INSECTICIDES ACARICIDES	FEPROMIDE	h.t.	ANTIARRHYTHMICS
FENPROSTALENE	h.t.	ANORECTICS	FEPROSIDNINE		
fenpyramine	use	PROSTAGLANDINS	FERACRYL	h.t.	HEMOSTATICS
	was	MILVERINE	FERAK		
FENQUIZONE	h.t.	FENPYRAMINE	FERAMID	h.t.	ANTIANEMICS
FENRETINIDE	h.t.	DIURETICS	*FERAN-100		IRON-DEXTRAN
FENSON	h.t.	CYTOSTATICS VITAMINS-A	ferastral	use	GLUSOFERRON
FENSPIRIDE	h.t.	INSECTICIDES ACARICIDES	FERBAM	was	FERASTRAL
FENSULFOTHION	h.t.	SYMPATHOLYTICS-ALPHA ANTIINFLAMMATORIES BRONCHODILATORS ANTIASTHMATICS	FEREDATE SODIUM	h.t.	FUNGICIDES
*FENTANEST		ANTHELMINTICS INSECTICIDES	FERENSIMYCIN-A	h.t.	ANTIANEMICS
FENTANYL	h.t.	FENTANYL	FERENSIMYCIN-B	h.t.	ANTIBIOTICS
FENTANYL-ISOTHIOCYANATE	h.t.	ANALGESICS NARCOTICS	*FERGON		GLUCONATE FERROUS
*FENTANYL-TTS		DOPAMINE-ANTAGONISTS	*FERLIXIT		GLUCONATE FERRIC
*FENTAZINE		FENTANYL	FERMACTO-500		
FENTHION	h.t.	PERPHENAZINE	FERMENTA		
FENTHION-OXON	h.t.	ANTICHOLINESTERASES INSECTICIDES	FERMENTANS		
FENTIAZAC	h.t.	ANTIINFLAMMATORIES ANTIPTYRETICS	FERMENTATION		
			FERMENTUM		
			*FERMI		RABIES-VACCINE
			FERMION		
			FERMIUM		
			*FEROFOLIN		FERRITIN
			FERREDOXIN		
			FERREIRIN		
			FERRER		

FERRET (DDF)	h.t. or	LAB.ANIMAL MAMMAL	FERROUS-CITRATE	h.t.	ANTIANEMICS
FERRET (DVDF)	h.t.	SMALL-ANIMAL	FERROUS-FUMARATE	h.t.	ANTIANEMICS
*FERREXTRAN		IRON-DEXTRAN	FERROUS-GLYCINE-SULFATE	h.t.	ANTIANEMICS
FERRIC-AMMONIUM-CITRATE	h.t.	ANTIANEMICS	FERROUS-LACTATE	h.t.	ANTIANEMICS
FERRIC-CHLORIDE			FERROUS-OXALATE	h.t.	ANTIANEMICS
FERRIC-CHONDRITINSULFATE	h.t.	ANTIANEMICS	FERROUS-OXIDE		
FERRIC-CITRATE	h.t.	ANTIANEMICS	FERROUS-SUCCINATE	h.t.	ANTIANEMICS
FERRIC-FERROCYANIDE			FERROUS-SULFATE	h.t.	ANTIANEMICS
FERRIC-FRUCTOSE	h.t.	ANTIANEMICS	FERROUS-TARTRATE	h.t.	ANTIANEMICS
FERRIC-HYDROXIDE	h.t.	ANTIANEMICS	FERRUGININ-B	h.t.	PROTOZOACIDES
FERRIC-METHIONINE	h.t.	ANTIANEMICS	ferruginine-b	use	FERRUGININ-B
FERRIC-NITRATE			*FERRUM-HAUSMANN		FERROUS-FUMARATE
FERRIC-NITRILOTRIACETATE			*FERRUM-LEK		FERROUS-LACTATE
FERRIC-OXIDE	h.t.	ANTIANEMICS IMAGING-AGENTS	*FERSADAY		FERROUS-FUMARATE
FERRIC-OXIDE-SACCHARATED	h.t.	ANTIANEMICS	*FERSOLATE		FERROUS-SULFATE
FERRIC-PHOSPHATE			*FERTAGY		GONADOLIBERIN
FERRIC-PYROPHOSPHATE	h.t.	ANTIANEMICS	*FERTAGYL		GONADOLIBERIN
FERRICHROME			FERTILE-EUNUCH-SYNDROME	h.t.	EUNUCHOIDISM TESTIS-DISEASE
FERRICLATE CALCIUM SODIUM	h.t.	ANTIANEMICS	FERTILITY		
FERRICYTOCHROME-C			fertility-decreasing-agent	use	CONTRACEPTIVE
FERRIHEMOGLOBIN			FERTILIZATION		
FERRING			FERTILYSIN	h.t.	CONTRACEPTIVES
FERRIOXAMINE-B			FERTIN		
FERRITE	h.t.	IMAGING-AGENTS	FERTIRELIN	h.t.	RELEASING-FACTORS LULIBERIN-AGONISTS
FERRITIN				was	TAP-031
*FERRO-GRAD		FERROUS-SULFATE	*FERTIVET		CLOMIFENE
*FERRO-GRADUMET		FERROUS-SULFATE	*FERTODUR		CYCLOFENIL
FERROCENE			FERULA	h.t.	BOTANY
FERROCERON	h.t.	ANTIANEMICS	FERULATE		
FERROCHOLINATE	h.t.	ANTIANEMICS	FERULATE-ETHYL-ESTER	h.t.	ANTIOXIDANTS
*FERROCONTIN-CONTINUS		FERROUS-GLYCINE-SULFATE	FERULOYLHISTAMINE	h.t.	HYPOTENSIVES HEPATOTROPICS HISTIDINE-DECARBOXYLASE= INHIBITORS
*FERROFOLSAN		FERROUS-SULFATE	FERULOYLTYRAMINE-N	h.t.	PROSTAGLANDIN-ANTAGONISTS
FERROGLUCIN-75	h.t.	ANTIANEMICS	FERUS		
ferron	use	CHINIOFON	FERVENULIN	h.t.	ANTIBIOTICS
*FERROPLEX		FERROUS-ASCORBATE	FESCUE-FOOT	h.t.	INTOXICATION
FERROPOLIMALER	h.t.	ANTIANEMICS	*FESIN		FERRIC-OXIDE-SACCHARATED
FERROSAN			*FESTAL		PANCREATIN
FERROSFERRIC-OXIDE			FESTUCA	h.t.	BOTANY
FERROTRENINE	h.t.	ANTIANEMICS	FESTUCLAVINE		
FERROUS-ASCORBATE	h.t.	ANTIANEMICS	FETAL		
FERROUS-ASPARTATE	h.t.	ANTIANEMICS	fetanol	use	ETILEFRINE
FERROUS-CARBONATE			FETINDOMIDE	h.t.	CYTOSTATICS
FERROUS-CHLORIDE	h.t.	ANTIANEMICS		was	NSC-373965

fetoglobulin	use	FETOPROTEIN	FGIN-1-27	h.t.	TRIAL-PREP. GABA-ANTAGONISTS
FETOPROTEIN	h.t.	ANTIGEN	FH-510	h.t.	TRIAL-PREP. PSYCHOSEDATIVES NEUROLEPTICS
FETOXILATE	h.t.	ANTIARRHEICIS	FI-302	h.t.	ANALGESICS ANTIINFLAMMATORIES ANTIPYRETICS TRIAL-PREP.
fetoxylate	use	FETOXILATE	FI-4501	h.t.	ANTIDEPRESSANTS PSYCHOSTIMULANTS TRIAL-PREP.
FETUIN	h.t.	GLYCOPROTEIN	FI-4503	h.t.	ANTIDEPRESSANTS PSYCHOSTIMULANTS TRIAL-PREP.
FETUS	h.t.	EMBRYO	FI-6173	h.t.	TRIAL-PREP. ESTROGENS
FETUS (sp.)			fiac	use	FIACITABINE
FEUDOMYCIN-B	h.t.	CYTOSTATICS ANTIBIOTICS	FIAC-TRIPHOSPHATE	was	FIAC
FEUDOMYCIN-D	h.t.	ANTIBIOTICS CYTOSTATICS	FIACITABINE	h.t.	VIRUCIDES
*FEVAXYN-FELV		LEUKEMIA-VACCINE	FIALURIDINE	h.t.	VIRUCIDES
fever	use	PYREXIA	FIALURIDINE-TRIPHOSPHATE	was	FIAC
FEVICORDIN-A	h.t.	ANTIINFLAMMATORIES	fiau	h.t.	VIRUCIDES
FEVICORDIN-A-GLUCOSIDE-2	h.t.	ANTIINFLAMMATORIES	FIBER (DDF)	h.t.	VIRUCIDES
FEXICAINE	h.t.	LOCAL-ANESTHETICS	FIBER (DVDF)	was	FIAC
FEXINIDAZOLE	h.t.	PROTOZOACIDES	FIBEROPTICS	h.t.	VIRUCIDES
FEZATIONE	h.t.	FUNGICIDES	FIBEROSCOPY	was	FIAC
FEZOLAMINE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS	*FIBLAFERON	h.t.	VIRUCIDES FIAU
FG-10			FIBRACCEL	h.t.	VIRUCIDES
fg-4962	use	FEMOXETINE	FIBRACILLIN	h.t.	VIRUCIDES
FG-5803	h.t.	TRIAL-PREP.	fibrafylline	h.t.	VIRUCIDES
FG-5865	h.t.	TRIAL-PREP. ANTISEROTONINS	\$FIBRILLATION	use	FIALURIDINE
FG-5893	h.t.	ANTISEROTONINS TRIAL-PREP.	FIBRIN	was	FIAU
FG-5974	h.t.	SEROTONINERGICS TRIAL-PREP. ANTISEROTONINS	FIBRIN-STABILIZING-FACTOR	h.t.	FEEDSTUFF
FG-7098	h.t.	TRIAL-PREP. BENZODIAZEPINE== ANTAGONISTS	FIBRINOGEN	h.t.	DIAGNOSIS INTERFERON-BETA
FG-7106	h.t.	CONVULSANTS TRIAL-PREP. BENZODIAZEPINE== ANTAGONISTS	FIBRINOGEN-ANTAGONIST	h.t.	HEMOSTATICS
FG-7142	h.t.	BENZODIAZEPINE== ANTAGONISTS CONVULSANTS TRIAL-PREP.	FIBRINOGEN-ANTAGONISTS	h.t.	ANTIBIOTICS
FG-8205	h.t.	TRIAL-PREP. ANTICONSULSANTS TRANQUILIZERS PSYCHOSEDATIVES BENZODIAZEPINE-AGONISTS	FIBRINOGEN-B-BETA-30-43	use	ACEFYLLINE-CLOFIBROL FIBRAFYLLINE
FG-9041	h.t.	TRIAL-PREP.	fibriolysin	h.t.	ARRHYTHMIA MYOPATHY etc.
FG-9065	h.t.	TRIAL-PREP.	FIBRINOLYSIS	h.t.	BLOOD-CLOTTING-FACTOR HEMOSTATICS
FG-9067	h.t.	ANTICONSULSANTS TRIAL-PREP.	fibriolytic	h.t.	BLOOD-CLOTTING-FACTOR
FG-9202	h.t.	PSYCHOSEDATIVES TRANQUILIZERS TRIAL-PREP. ANTICONSULSANTS	FIBRINOPEPTIDE	note	Introduced May 1998
			FIBRINOPEPTIDE-A	note	Introduced May 1998
			FIBRINOPEPTIDE-AP	use	PLASMIN
				use	THROMBOLYTIC

FIBRINOPEPTIDE-AY			\$FIBROSARCOMA	h.t.	NEOPLASM
FIBRINOPEPTIDE-B				or	ANIMAL-NEOPLASM
FIBRINOPEPTIDE-B-CATTLE			FIBROSCLEROSIS		
FIBROADENOMA	h.t.	NEOPLASM	FIBROSING		
FIBROADENOSIS	h.t.	MAMMA-DISEASE	FIBROSIS		
\$FIBROBLAST	h.t.	TISSUE-CULTURE	FIBROSITIS	h.t.	MYOPATHY
	or	CONN.TISSUE	FIBROSTATIN-C		
FIBROBLAST-GROWTH-FACTOR			FIBROUS		
FIBROBLAST-GROWTH-FACTOR-1= HUMAN			FICARIA	h.t.	BOTANY
FIBROBLAST-GROWTH-FACTOR-2= HUMAN			FICOLL		
FIBROBLAST-GROWTH-FACTOR= ACIDIC	h.t.	CARDIANTS	FIDES		
FIBROBLAST-GROWTH-FACTOR= ACIDIC-HUMAN			FIDIA		
FIBROBLAST-GROWTH-FACTOR= BASIC			FIELD		
FIBROBLAST-GROWTH-FACTOR= BASIC-CATTLE			FIELD-TRIAL		
FIBROBLAST-GROWTH-FACTOR= BASIC-HUMAN			FIELD-TRIAL (DVDF)		
FIBROBLAST-GROWTH-FACTOR= BASIC-SAPORIN	h.t.	CYTOSTATICS	FIELDER		
FIBROBLAST-GROWTH-FACTOR= CATTLE			*FIERDEXTRAN		IRON-DEXTRAN
FIBROBLAST-GROWTH-FACTOR= HUMAN			fifth-venereal-disease	use	LYMPHOGRANULOMA= VENEREUM
FIBROBLAST-GROWTH-FACTOR= SAPORIN			FIGHTING		
FIBROCARTILAGE	h.t.	CARTILAGE	FIGLU		
FIBROCYSTIC			FUJI		
FIBROELASTOSIS	s.a.	ENDOCARDIAL FIBROELASTOSIS	FUJIANOLIDE-A		
*FIBROGAMMIN		PLASMINOGEN	FILAGGRIN		
\$FIBROHISTIOCYTOMA	h.t.	NEOPLASM	FILAMENT		
	or	ANIMAL-NEOPLASM	FILAMENTATION		
FIBROLAMELLAR			FILAMENTOSA		
FIBROLASE	h.t.	ENZYMES THROMBOLYTICS EC-0.0.0.0	FILARIA	h.t.	NEMATODE
\$FIBROMA	h.t.	NEOPLASM	filaricide	use	ANTHELMINTIC
	or	ANIMAL-NEOPLASM	FILAROIDES	h.t.	NEMATODE
\$FIBROMATOSIS	h.t.	NEOPLASM	filatov-disease	use	INFECTIOUS LINK MONONUCLEOSIS
	or	ANIMAL-NEOPLASM		h.t.	LYMPH-DISEASE INFECTION,VIRUS
FIBROMUSC.			FILGRASTIM	was	COLONY-STIMULATING= FACTOR-G-MET-HUMAN
fibromuscular	use	FIBROMUSC.	FILICOL	h.t.	ANTIARTERIOSCLEROTICS ION EXCHANGERS
FIBROMYALGIA	h.t.	MYOPATHY	FILICOLLIS	h.t.	TREMATODE
FIBROMYOSITIS	h.t.	MYOPATHY	FILIPENDULA	h.t.	BOTANY
\$FIBROMYXOSARCOMA	h.t.	NEOPLASM	FILIPIN	h.t.	ANTIBIOTICS FUNGICIDES
	or	ANIMAL-NEOPLASM	filipin-iii	use	FILIPIN
FIBRONECTIN			FILLER	h.t.	PHARMACEUTICS AUXILIARY-INGREDIENT
			FILLING		
			FILM		
			filograstim	use	COLONY-STIMULATING= FACTOR-G

FILTER			FISH-OIL	h.t.	LIVER-OIL
FILTRATION				was	MAX-EPA
fimbria	use	PILUS		and	SUPER-EPA
	h.t.	SUBCELL.STRUCT.		s.a.	MENHADEN-OIL
fimbria (bacterial)	use	PILUS			AMEU
FIMBRIA-FORNIX	h.t.	BRAIN			COD-LIVER-OIL
FIMBRIATA			FISH-TAINT	h.t.	FLAVOR
FIMEX			FISHER-CHEM.		
FIN.			FISHER-SCI.		
*FINADYNE		FLUNIXIN MEGLUMINE	*FISIOZIMA		LYSOZYME
*FINAJET		TRENBOLONE-ACETATE	FISONS		
*FINAPLIX		TRENBOLONE-ACETATE	FISONS-ITALCHIMICI		
FINASTERIDE	h.t.	ANDROGEN-ANTAGONISTS	FISSURE		
	was	MK-906	FISTULA		
finastride	use	FINASTERIDE	FISTULARIN-1		
	was	MK-906	FISTULARIN-3	h.t.	PROTOZOACIDES
FINCH (DVDF)	h.t.	BIRD	FITCH (DVDF)	h.t.	FUR-ANIMAL
FINGER	h.t.	EXTREMITY	*FITERGOL		NICERGOLINE
FINK			FITONAC-CHILE		
finland	use	FIN.	FITOSTIMOLINE	h.t.	ANTIINFLAMMATORIES
*FINLEPSIN		CARBAMAZEPINE	fitz-hugh-syndrome	use	GONOCOCCAL LINK
FINNFEEDS					PERIHEPATITIS
FINNISH-SUGAR				h.t.	INFECTION,BACT.
*FINOPTIN		VERAPAMIL			VENEREAL-DISEASE
FINORGA			FIV-VIRUS	h.t.	HEPATOPATHY
FINTRIPTOL-ACID					GONORRHEA
FIP			FIXATION		
FIPEXIDE	h.t.	PSYCHOSTIMULANTS	FIXED-ERUPTION	h.t.	ALLERGY
		ANTIDEPRESSANTS			DERMATOLOGY
		PSYCHOTONICS	fk-027	use	CEFIXIME
*FIREMASTER-BP-6		POLYBROMINATED-BIPHENYL		was	FK-027
FIRING			FK-037	h.t.	TRIAL-PREP.
FIRMENICH					ANTIBIOTICS
FIRST			FK-089	h.t.	ANTIBIOTICS
FIRST-PASS-EFFECT					TRIAL-PREP.
FIS			FK-1052	h.t.	SPASMOLYTICS
fisalamine	use	MESALAZINE			ANTIEMETICS
	was	AMINOSALICYLATE-5	FK-143	h.t.	ANTISEROTONINS
	or	FISALAMINE			TRIAL-PREP.
FISCHER			FK-156	h.t.	ANDROGEN-ANTAGONISTS
FISCHER-SYNDROME	h.t.	CONGENITAL-DISEASE			TRIAL-PREP.
FISCHOEDERIUS	h.t.	TREMATODE	FK-224	h.t.	IMMUNOSTIMULANTS
FISETIN					TRIAL-PREP.
FISETINIDOL	h.t.	SPASMOLYTICS	FK-23	h.t.	SUBSTANCE-P-ANTAGONISTS
FISH					TRIAL-PREP.
FISH-MEAL (DVDF)	h.t.	FEEDSTUFF	FK-33-824	h.t.	IMMUNOSTIMULANTS
					TRIAL-PREP.
					ANALGESICS

FK-3311	h.t. ANALGESICS ANTIPYRETICS ANTIINFLAMMATORIES PROSTAGLANDIN= ANTAGONISTS TRIAL-PREP.	FL-120-B	h.t. ANTIBIOTICS TRIAL-PREP.
FK-352	h.t. PURINE-ANTAGONISTS TRIAL-PREP.	FL-120-B+	h.t. TRIAL-PREP. ANTIBIOTICS
FK-409	h.t. TRIAL-PREP. HYPOTENSIVES VASODILATORS ANTIAGGREGANTS	FL-120-C	h.t. ANTIBIOTICS TRIAL-PREP.
FK-448	was FR-900409	FL-120-D+	h.t. ANTIBIOTICS TRIAL-PREP.
FK-453	h.t. PEPTIDE-HYDROLASE-INHIBITORS TRIAL-PREP.	FL-120A	h.t. ANTIBIOTICS TRIAL-PREP.
FK-480	h.t. PURINE-ANTAGONISTS TRIAL-PREP.	FL-120B	h.t. ANTIBIOTICS TRIAL-PREP.
fk-482	h.t. TRIAL-PREP. PANCREOZYMIN-ANTAGONISTS	FL-120B+	h.t. ANTIBIOTICS TRIAL-PREP.
fk-506	use CEFDINIR was FK-482	FL-120C	h.t. ANTIBIOTICS TRIAL-PREP.
fk-520	use TACROLIMUS was FK-506	FL-120C+	h.t. TRIAL-PREP. ANTIBIOTICS
fk-523	use ASCOMYCIN was FR-900520	FL-120D+	h.t. ANTIBIOTICS TRIAL-PREP.
FK-565	use FR-900523	FL-155	h.t. ANTIDIURETICS TRIAL-PREP.
FK-584	h.t. IMMUNOSTIMULANTS TRIAL-PREP.	FL-386	h.t. TRIAL-PREP. ANTIARTERIOSCLEROTICS
FK-613	h.t. PARASYMPATHOLYTICS SPASMOLYTICS TRIAL-PREP.	FLA-1085	h.t. TRIAL-PREP.
FK-633	h.t. TRIAL-PREP. ANTIANAPHYLACTICS	FLA-1088	h.t. TRIAL-PREP.
FK-664	h.t. TRIAL-PREP. ANTIAGGREGANTS	FLA-289	h.t. MAO-INHIBITORS PSYCHOSTIMULANTS TRIAL-PREP. ANTIDEPRESSANTS
FK-739	h.t. CARDIANTS CALCIUM-ANTAGONISTS TRIAL-PREP.	FLA-299	h.t. MAO-INHIBITORS PSYCHOSTIMULANTS TRIAL-PREP. ANTIDEPRESSANTS
FK-838	h.t. TRIAL-PREP. HYPOTENSIVES ANGIOTENSIN-ANTAGONISTS ANGIOTENSIN-2-ANTAGONISTS	FLA-314	h.t. PSYCHOSTIMULANTS ANTIDEPRESSANTS TRIAL-PREP. MAO-INHIBITORS
FK-888	h.t. DIURETICS PURINE-ANTAGONISTS TRIAL-PREP.	FLA-334	h.t. MAO-INHIBITORS PSYCHOSTIMULANTS TRIAL-PREP. ANTIDEPRESSANTS
FK-906	h.t. TRIAL-PREP. SUBSTANCE-P-ANTAGONISTS	fla-336	use AMIFLAMINE LINK RACEMIC
FK-960	h.t. TRIAL-PREP. HYPOTENSIVES ANGIOTENSIN-ANTAGONISTS	FLA-336	h.t. ANTIDEPRESSANTS MAO-INHIBITORS PSYCHOSTIMULANTS TRIAL-PREP.
FK-973	h.t. NOOTROPICS TRIAL-PREP.	fla-336	was FLA-336
FKK	use FR-66973	FLA-365	h.t. MAO-INHIBITORS PSYCHOSTIMULANTS TRIAL-PREP. ANTIDEPRESSANTS
fkS-508	h.t. BRONCHODILATORS CARDIANTS	FLA-384	h.t. MAO-INHIBITORS ANTIDEPRESSANTS PSYCHOSTIMULANTS TRIAL-PREP.
FL-120-A	use AF-102B		
	h.t. ANTIBIOTICS TRIAL-PREP.		

FLA-405	h.t. MAO-INHIBITORS PSYCHOSTIMULANTS TRIAL-PREP. ANTIDEPRESSANTS	*FLABELLINE	METICILLIN
FLA-417	h.t. MAO-INHIBITORS PSYCHOSTIMULANTS TRIAL-PREP. ANTIDEPRESSANTS	FLACCID	
FLA-450	h.t. TRIAL-PREP. PSYCHOSTIMULANTS MAO-INHIBITORS ANTIDEPRESSANTS	FLAGELLA	h.t. SUBCELL.STRUCT.
FLA-463	h.t. MAO-INHIBITORS PSYCHOSTIMULANTS TRIAL-PREP. ANTIDEPRESSANTS	FLAGELLOSIS	h.t. INFECTION,PROTOZOOM
FLA-558	h.t. MAO-INHIBITORS PSYCHOSTIMULANTS TRIAL-PREP. ANTIDEPRESSANTS	*FLAGENTYL	SECNIDAZOLE
FLA-63	h.t. TRIAL-PREP.	FLAGRANS	
FLA-659	h.t. DOPAMINE-ANTAGONISTS TRIAL-PREP.	*FLAGYL	METRONIDAZOLE
FLA-668	h.t. TRIAL-PREP. MAO-INHIBITORS PSYCHOSTIMULANTS ANTIDEPRESSANTS	*FLAMAZINE	SILVER-SULFADIAZINE
FLA-717	h.t. MAO-INHIBITORS PSYCHOSTIMULANTS TRIAL-PREP. ANTIDEPRESSANTS	FLAMENOL	h.t. SPASMOLYTICS
FLA-727	h.t. MAO-INHIBITORS PSYCHOSTIMULANTS TRIAL-PREP. ANTIDEPRESSANTS	FLAMIN	h.t. HEPATOTROPICS CHOLAGOGUES
fla-731	use REMOXIPRIDE was FLA-731	*FLAMMAZINE	SILVER-SULFADIAZINE
FLA-788	h.t. ANTIDEPRESSANTS PSYCHOSTIMULANTS TRIAL-PREP. MAO-INHIBITORS	FLAMMULINA	h.t. MUSHROOM
FLA-797	h.t. TRIAL-PREP. DOPAMINE-ANTAGONISTS	FLANDRIA	
fla-870	use RACLOPRIDE was FLA-870	FLANK-ORGAN	
FLA-873	h.t. TRIAL-PREP. DOPAMINE-ANTAGONISTS	*FLANTADIN	DEFLAZACORT
FLA-908	h.t. TRIAL-PREP. DOPAMINE-ANTAGONISTS	FLARE	
FLA-961	h.t. DOPAMINE-ANTAGONISTS TRIAL-PREP.	FLAT	
fla-966	use A-37850	FLATULENCE	h.t. GASTROENTEROPATHY
FLA-981	h.t. TRIAL-PREP.	FLAVA	
FLA-988	h.t. TRIAL-PREP. NEUROLEPTICS PSYCHOSEDATIVES DOPAMINE-ANTAGONISTS	*FLAVACRIN	AMINOACRIDINE
FLA-99	h.t. TRIAL-PREP.	FLAVAMINE	h.t. SPASMOLYTICS
FLA.		*FLAVAN	LEUCOCIANIDOL
		FLAVANOL	
		FLAVANONE	h.t. ANTIOXIDANTS
		FLAVEOLUS	
		FLAVESCENS	
		FLAVIDULOL-A	h.t. ANTIBIOTICS
		FLAVIDULOL-B	h.t. ANTIBIOTICS
		FLAVIDULOL-C	h.t. ANTIBIOTICS
		flavin-adenine-dinucleotide	use FAD
		flavin-monomonucleotide	use FMN
		FLAVIPIN	h.t. ANTIBIOTICS
		*FLAVO-40	BAMBERMYCIN
		FLAVOBACT.	h.t. BACT. GRAM-NEG.
		*FLAVOBION	SILIBININ IDB-1016
		FLAVOCRISTAMIDE-B	h.t. ANTIAGGREGANTS
		FLAVODATE	h.t. BIOFLAVONOIDS VITAMINS
		FLAVODIOL	h.t. HYPOTENSIVES
		FLAVOFUNGIN	h.t. ANTIBIOTICS VIRUCIDES
		*FLAVOMYCIN	BAMBERMYCIN
		FLAVONE	
		flavone-acetate	use LM-975 was NSC-347512

FLAVONOID	see Appendix B	FLEROXACIN	h.t. ANTISEPTICS
FLAVONOL	was HYDROXYFLAVONE-3		was RO-23-6240
FLAVOPENTIN	h.t. ANTIBIOTICS VIRUCIDES	FLEROXACIN-N-OXIDE	h.t. ANTISEPTICS
flavophospholipol	use BAMBERMYCIN	FLESINOXAN	h.t. HYPOTENSIVES
FLAVOPIRIDOL	h.t. CYTOSTATICS	FLESTOLOL	h.t. SYMPATHOLYTICS-BETA ANTIARRHYTHMICS
*FLAVOQUINE	AMODIAQUINE		was ACC-9089
FLAVOR		FLETAZEPAM	h.t. RELAXANTS PSYCHOSTIMULANTS ANTICONVULSANTS ANTIDEPRESSANTS BENZODIAZEPINE-AGONISTS
FLAVORIDIN	h.t. ANTIAGGREGANTS		CYCLOBENZAPRINE
FLAVOXANTHIN		*FLEXERIL	
FLAVOXATE	h.t. SPASMOLYTICS	FLEXIBACTER	h.t. BACT. GRAM-NEG.
FLAVUS		FLEXNERI	
FLAX-SEED-GUM		FLEXOR	
*FLAXEDIL	GALLAMINE-TRIETHIODIDE	FLEXURAL	
FLAZALONE	h.t. ANTIINFLAMMATORIES	FLEZELASTINE	h.t. ANTIASHTHMATICS ANTI HISTAMINES-H1
flb-131	use ETICLOPRIDE		
flb-132	use ETICLOPRIDE	FLICK	
	was FLB-132	FLICKER-FUSION	
FLB-457	h.t. PSYCHOSEDATIVES NEUROLEPTICS DOPAMINE-ANTAGONISTS TRIAL-PREP.	FLINDERSINE	h.t. LEUKOTRIENE-ANTAGONISTS
		FLINT	
FLB-463	h.t. TRIAL-PREP. DOPAMINE-ANTAGONISTS NEUROLEPTICS PSYCHOSEDATIVES	FLINT-TRAVENOL	
		FLM-5011	h.t. TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS
FLB-472	h.t. DOPAMINE-ANTAGONISTS TRIAL-PREP.	FLOBUFEN	h.t. ANTIRHEUMATICS ANTIINFLAMMATORIES
	s.a. RACLOPRIDE		
FLB-524	h.t. DOPAMINE-ANTAGONISTS TRIAL-PREP.	FLOCCOSUM	
*FLEBOCORTID	HYDROCORTISONE= HEMISUCCINATE	FLOCCULANT	
FLEBOGAMMA	h.t. ANTIBODY GLOBULIN IMMUNOGLOBULIN	FLOCCULATION	
		FLOCTAFENATE	
FLECAINIDE	h.t. ANTIARRHYTHMICS	FLOCTAFENINE	h.t. ANALGESICS
*FLECTADOL	ASPIRIN-LYSINE-SALT		OXAMETACIN
*FLECTRON	CYPERMETHRIN	*FLOGAR	PROSTACYCLIN
FLEECE	h.t. WOOL	*FLOLAN	
FLEECE-ROT	h.t. INFECTION,BACT. INFESTATION, ECTOPARASITE	FLOMOXEF	h.t. ANTIBIOTICS was 6315-S
FLEET		*FLONAC	CHITOSAN
*FLEKTRON	CYPERMETHRIN	flonac-n	use CHITOSAN
FLEMICHIN-D		FLOPROPIONE	h.t. SPASMOLYTICS
FLEMING		FLOR-DE-PIEDRA	
*FLEMOXIN	AMOXICILLIN	FLORA	
*FLEMUN	SITOSTEROL-BETA	FLORAMATE	
*FLENAC	FENCLOFENAC	FLORANTYRONE	h.t. CHOLAGOGUES
FLEROBUTEROL	h.t. ANTIDEPRESSANTS PSYCHOSTIMULANTS	*FLORAQUIN	DIODOHYDROXYQUINOLINE
		FLORDIPINE	h.t. CALCIUM-ANTAGONISTS HYPOTENSIVES VASODILATORS
		FLOREDIL	h.t. CARDIANTS

FLORFENICOL	h.t. ANTIBIOTICS was SCH-25298	FLUANISONE	h.t. NEUROLEPTICS DOPAMINE-ANTAGONISTS PSYCHOSEDATIVES
*FLORID	MICONAZOLE	*FLUANXOL	FLUPENTIXOL
florida	use FLA.	*FLUANXOL-DEPOT	FLUPENTIXOL-DECANOATE
FLORIDOSIDE		FLUAZACORT	h.t. CORTICOSTEROIDS
*FLORIMYCIN	VIOMYCIN	FLUBANILATE	h.t. PSYCHOSTIMULANTS ANTIDEPRESSANTS
*FLORINEF	FLUDROCORTISONE-ACETATE	FLUBENDAZOLE	h.t. ANTHELMINTICS
FLORIPAVINE	h.t. ANTIINFLAMMATORIES	*FLUBENIL	METOXIBUTROPATE was AF-2259
*FLORONE	DIFLORASONE-DIACETATE	flubenisolone	use BETAMETHASONE
floropipamide	use PIPAMPERONE	*FLUBENOL	FLUBENDAZOLE
floropipeton	use PROPYPERONE	FLUBEPRIDE	h.t. ANTIEMETICS NEUROLEPTICS PSYCHOSEDATIVES
FLOSEQUINAN	h.t. VASODILATORS was BTS-49465	FLUCARBRIL	h.t. ANALGESICS RELAXANTS
*FLOSINT	INDOPROFEN	FLUCETOREX	h.t. ANORECTICS
FLOSULIDE	h.t. ANTIINFLAMMATORIES was CGP-28238	*FLUCINAR	FLUOCINOLONE-ACETONIDE
FLOVERINE	h.t. SPASMOLYTICS	FLUCINDOL	h.t. PSYCHOSTIMULANTS PSYCHOTONICS
FLOW	h.t. RHEOLOGY	FLUCIPRAZINE	h.t. PSYCHOSEDATIVES NEUROLEPTICS
flow,bile	use BILE-FLOW	FLUCKER	
flow,blood	use BLOOD-FLOW	FLUCLOROLONE-ACETONIDE	h.t. CORTICOSTEROIDS
FLOW-CYTOMETRY		flucoronide	use FLUCLOROLONE-ACETONIDE
FLOW-INJECTION		FLUCLOXACILLIN	h.t. ANTIBIOTICS
FLOW-LAB.		FLUCONAZOLE	h.t. FUNGICIDES was UK-49858
FLOW2002-CELL	h.t. TISSUE-CULTURE LUNG	*FLUCORT	FLUMETASONE
FLOWER		FLUCRILATE	
*FLOXACILLIN	FLUCLOXACILLIN	FLUCYTHRINATE	h.t. INSECTICIDES
FLOXACRINE	h.t. PROTOZOACIDES	FLUCYTOSINE	h.t. FUNGICIDES
*FLOXAPEN	FLUCLOXACILLIN	FLUDALANINE	h.t. ANTIBIOTICS
*FLOXICAM	ISOXICAM	FLUDARABINE	h.t. CYTOSTATICS
FLOXURIDINE	h.t. VIRUCIDES CYTOSTATICS	FLUDARABINE-DIPHOSPHATE	
FLOXURIDINE-DICAPRYLATE-3+,5+	h.t. CYTOSTATICS	FLUDARABINE-PHOSPHATE	h.t. CYTOSTATICS
floxuridine-dioctanoate-3+,5+	use FLOXURIDINE-DICAPRYLATE== 3+, 5+	FLUDARABINE-TRIPHOSPHATE	
FLOXURIDINE-DIPALMITATE-3+,5+	h.t. CYTOSTATICS	*FLUDAZIN	MILOXACIN
FLOXURIDINE-PHOSPHATE	h.t. CYTOSTATICS	FLUDAZONIUM CHLORIDE	h.t. ANTISEPTICS
FLOXURIDINE-TRIPHOSPHATE	h.t. CYTOSTATICS	*FLUDEX	INDAPAMIDE
FLT-3-LIGAND	h.t. SYNERGISTS	FLUDIAZEPAM	h.t. TRANQUILIZERS PSYCHOSEDATIVES BENZODIAZEPINE-AGONISTS
FLU-401	h.t. ANTIBIOTICS CYTOSTATICS TRIAL-PREP.	*FLUDILAT	BENCYCLANE
FLU-402	h.t. CYTOSTATICS TRIAL-PREP. ANTIBIOTICS	FLUDOREX	h.t. ANORECTICS ANTIEMETICS
FLU-LIKE-SYMPTOMS		FLUDOXOPONE	
FLUACIZINE	h.t. PSYCHOSTIMULANTS ANTIDEPRESSANTS		
FLUALAMIDE	h.t. ANTIEMETICS ANTITUSSIVES		

FLUDOXYCORTIDE-ACETATE	h.t.	CORTICOSTEROIDS	FLUMETRAMIDE	h.t.	RELAXANTS
fludrocortisol	use	FLUDROCORTISONE	FLUMEXADOL	h.t.	ANALGESICS
FLUDROCORTISONE	h.t.	CORTICOSTEROIDS MINERALOCORTICOIDS	FLUMEZAPINE	h.t.	ANTISEROTONINS NEUROLEPTICS PSYCHOSEDATIVES DOPAMINE-ANTAGONISTS
FLUDROCORTISONE-ACETATE	h.t.	CORTICOSTEROIDS MINERALOCORTICOIDS	FLUMINOREX	h.t.	ANORECTICS
FLUDROXYCORTIDE	h.t.	CORTICOSTEROIDS	*FLUMIQUIL		FLUMEQUINE
FLUFENAMATE	h.t.	ANTIINFLAMMATORIES PROSTAGLANDIN= ANTAGONISTS	*FLUMISOL		FLUMEQUINE
FLUFENISAL	h.t.	ANTIINFLAMMATORIES ANALGESICS	*FLUMIX		FLUMEQUINE
fluformilone	use	FORMOCORTAL	FLUMIZOLE	h.t.	ANTIINFLAMMATORIES ANTIAGGREGANTS
FLUFOSAL	h.t.	ANTIAGGREGANTS	FLUMOLOL	h.t.	SYMPATHOLYTICS-BETA
FLUFYLLINE	h.t.	ANTISEROTONINS	*FLUMOXAL		FLUBENDAZOLE
FLUGESTONE	was	FLUROGESTONE	FLUMOXONIDE	h.t.	CORTICOSTEROIDS
FLUGESTONE-ACETATE	h.t.	PROGESTOGENS	*FLUNAGEN		FLUNARIZINE
*FLUIBIL		CHENODEOXYCHOLATE	FLUNAMINE	h.t.	ANTIPARKINSONIANS
FLUID			FLUNARIZINE	h.t.	ANTIHISTAMINES-H1 VASODILATORS
FLUID-BED			FLUNIDAZOLE	h.t.	PROTOZOACIDES
FLUIDITY			*FLUNIGET		DIFLUNISAL
*FLUIMUCIL		ACETYLCYSTEINE	FLUNISOLIDE	h.t.	CORTICOSTEROIDS
*FLUIMUCIL-200		ACETYLCYSTEINE	FLUNISOLIDE-ACETATE	h.t.	CORTICOSTEROIDS
FLUINDAROL	h.t.	ANTICOAGULANTS	FLUNITRAZEPAM	h.t.	PSYCHOSEDATIVES TRANQUILIZERS RELAXANTS ANTICONVULSANTS BENZODIAZEPINE-AGONISTS
FLUINDIONE	h.t.	ANTIAGGREGANTS	FLUNIXIN	h.t.	ANALGESICS ANTIINFLAMMATORIES
*FLUITRAN		TRICHLORMETHIAZIDE	FLUNIXIN MEGLUMINE	h.t.	ANALGESICS ANTIINFLAMMATORIES
*FLUJECT		FLUMEQUINE	FLUNOPROST	h.t.	PROSTAGLANDINS
FLUKA			FLUNOXAPROFEN	h.t.	ANTIINFLAMMATORIES
*FLUKANIDE		RAFOXANIDE	FLUNOXAPROFEN-GLUCURONIDE		
fluke, liver	use	FASCIOLA	fluocinolide	use	FLUOCINONIDE
fluke-infestation	use	TREMATODIASIS	FLUOCINOLONE	h.t.	CORTICOSTEROIDS
*FLUKIVER		CLOSANTEL	FLUOCINOLONE-ACETONIDE	h.t.	CORTICOSTEROIDS
*FLUMARK		ENOXACIN	FLUOCINONIDE	h.t.	CORTICOSTEROIDS
FLUMAZENIL	h.t. was or	BENZODIAZEPINE-ANTAGONISTS RO-15-1788 FLUMAZEPIL	FLUOCORTIN	h.t.	CORTICOSTEROIDS
flumazepil	use was or	FLUMAZENIL FLUMAZEPIL RO-15-1788	FLUOCORTIN-BUTYL	h.t.	CORTICOSTEROIDS
FLUMECINOL	h.t.	SYNERGISTS	FLUOCORTOLONE	h.t.	CORTICOSTEROIDS
FLUMEDROXONE	h.t.	PROGESTOGENS	FLUOCORTOLONE-CAPROATE	h.t.	CORTICOSTEROIDS
FLUMEDROXONE-ACETATE	h.t.	PROGESTOGENS	fluocortolone-hexanoate	use	FLUOCORTOLONE-CAPROATE
FLUMEQUINE	h.t.	ANTISEPTICS	FLUOCORTOLONE-PIVALATE	h.t.	CORTICOSTEROIDS
FLUMERIDONE	h.t.	CALMODULIN-ANTAGONISTS	fluocortolone-trimethylacetate	use	FLUOCORTOLONE-PIVALATE
FLUMETASONE	h.t.	CORTICOSTEROIDS	*FLUOGEN		INFLUENZA-VACCINE
FLUMETASONE-PIVALATE	h.t.	CORTICOSTEROIDS	FLUOMETURON	h.t.	HERBICIDES
flumethasone	use	FLUMETASONE	*FLUON-L-169		POLYTEF
FLUMETHIAZIDE	h.t.	DIURETICS	fluopromazine	use	TRIFLUPROMAZINE
FLUMETHRIN	h.t.	ACARICIDES			

\$fluor-vaginalis	use	VAGINITIS	FLUORODEOXYCYTIDINE-PHOSPHATE	h.t.	CYTOSTATICS
fluoracizine	use	FLUACIZINE	FLUORODEOXYGLUCOSE-2	h.t.	DIAGNOSTICS
FLUORANTHENE			FLUORODEOXYGUANOSINE-2+	h.t.	VIRUCIDES
FLUORENE (Drug)			FLUORODEOXYINOSINE-3+	h.t.	PROTOZOACIDES
FLUORENE (Substructure)	see	Appendix B	fluorodeoxythymidine-3+	use	ALOVUDINE ALOVUDINE
FLUORENEMETHANOL	h.t.	PROTOZOACIDES		was or	FLUORODEOXYTHYMIDINE-3+ FLUOROTHYMIDINE-3+
FLUORENYLACETAMIDE			fluorodeoxyuridine, 5-	use	FLOXURIDINE
FLUORESC EIN	h.t.	DIAGNOSTICS	fluorodeoxyuridine-5+-phosphate	use	FLOXURIDINE-PHOSPHATE
FLUORESC EIN-DILAURATE	h.t.	DIAGNOSTICS	fluorodeoxyuridylate	use	FLOXURIDINE-PHOSPHATE
FLUORESCENCE			FLUORODEPRENYL-4		
FLUORESCENS			FLUORODEXAMPHETAMINE-GAMMA		
FLUORESCENT			fluorodichloromethane	use	FREON-21
fluorescent-antibody-test	use	IMMUNOFLUORESCENCE	FLUORODIDEOXY-CTP-5	h.t.	REVERSE-TRANSCRIPTASE== INHIBITORS VIRUCIDES
FLUORES ONE	h.t.	ANTICONVULSANTS TRANQUILIZERS PSYCHOSEDATIVES	FLUORODIDEOXY-VIDARABIINE- 2+= TRIPHOSPHATE	h.t.	VIRUCIDES REVERSE-TRANSCRIPTASE== INHIBITORS
FLUORIDE			FLUORODIDEOXYADENOSINE-2+	h.t.	VIRUCIDES
FLUORIMETRY	h.t.	ANALYSIS	FLUORODIDEOXYARABINOSYL= INOSINE-2+	h.t.	VIRUCIDES
FLUORINE	see	Appendix B	FLUORODIDEOXYCYTIDINE-2+	h.t.	VIRUCIDES REVERSE-TRANSCRIPTASE== INHIBITORS
fluorine-intoxication	use	FLUOROSIS	FLUORODIDEOXYGUANOSINE-3+	h.t.	VIRUCIDES
FLUORINE-LABELED			FLUORODIDEOXYINOSINE-2+	h.t.	VIRUCIDES
fluormetholone	use	FLUOROMETHOLONE	FLUORODIDEOXYVIDARABINE-2+	h.t.	VIRUCIDES
fluoro-2,4-dinitrobenzene	use	FDNB	FLUORODOPA-2		
fluoro-2-demethoxydaunomycin-4	use	FLUOROIDARUBICIN-2	FLUORODOPA-5		
FLUOROACETATE			FLUORODOPA-6		
FLUOROADENINE-2			FLUORODOPAC-5		
FLUOROADENOSINE-2	h.t.	ANTIAGGREGANTS	FLUORODOPAC-6		
FLUOROAMILORIDE-6			FLUORODOPAMINE-5		
fluoroandrenolone	use	FLUDROXYCORTIDE	FLUORODOPAMINE-6	h.t.	SYMPATHOMIMETICS DOPAMINERGICS
FLUROANDROSTENEDIONE-4			FLUORODOPAN	h.t.	CYTOSTATICS
FLUROARISTEROMYCIN-6+BETA	h.t.	VIRUCIDES	fluoroerythromycin-a-8	use	FLURITHROMYCIN
*FLUROBLASTIN		FLUROURACIL	FLUROESTRADIOL-16-ALPHA	h.t.	ESTROGENS
FLUROCAPTOPRIL			FLUROESTRADIOL-16-BETA	h.t.	ESTROGENS
FLUROCARAZOLOL	h.t.	IMAGING-AGENTS	FLUROESTRADIOL-2	h.t.	ESTROGENS
FLUROCHEM			FLUROESTRADIOL-4	h.t.	ESTROGENS
*FLUROCORT		DEXAMETHASONE	fluoroetomidate-para	use	R-8110
fluorocortisol-9-alpha	use	FLUDROCORTISONE	FLUROFORM		
FLUROCORTISONE-9-ALPHA	h.t.	CORTICOSTEROIDS	FLUROFORMYCIN-2	h.t.	ANTIBIOTICS CYTOSTATICS
FLUROCYTIDINE	h.t.	CYTOSTATICS	fluoroformylon	use	FORMOCORTAL
fluorocytosine, 5-	use	FLUCYTOSINE	fluorogestone	use	FLUGESTONE
FLUROCYTOSINE-ARABINOSIDE	h.t.	CYTOSTATICS	FLUROGLUTAMATE-4		
FLURODAUNORUBICIN-2+	h.t.	ANTIBIOTICS CYTOSTATICS			
FLURODEOXYADENOSINE-2+					
FLURODEOXYADENOSINE-3+	h.t.	VIRUCIDES			
FLURODEOXYCYTIDINE	h.t.	ANTISEPTICS			

FLUOROHEXAHYDRODIFENIDOL-PARA	h.t.	PARASYMPATHOLYTICS	FLUOROTAMOXIFEN-4	h.t.	ESTROGENS
FLUOROHEXAHYDROSILA= DIFENIDOL-PARA	h.t.	PARASYMPATHOLYTICS SPASMOLYTICS	FLUOROTEBUQUINE		
FLUOROHEXBUTINOL-PARA	h.t.	PARASYMPATHOLYTICS	fluorothymidine-3+	use was or	ALOVUDINE FLUORODEOXYTHYMIDINE-3+ FLUOROTHYMIDINE-3+
FLUOROIDARUBICIN-2	h.t.	ANTIBIOTICS CYTOSTATICS	FLUOROTHYMIDINE-MONOPHOSPHATE	h.t.	VIRUCIDES
FLUOROIDARUBICIN-3	h.t.	ANTIBIOTICS CYTOSTATICS	FLUOROTHYMIDINE-TRIPHOSPHATE	h.t.	VIRUCIDES
FLUOROIDARUBICIN-8R	h.t.	CYTOSTATICS	FLUOROTRANYLCYPROMINE	h.t.	MAO-INHIBITORS ANTIDEPRESSANTS PSYCHOSTIMULANTS
FLUOROIDARUBICIN-8S	h.t.	CYTOSTATICS			
FLUOROLEVAMPHETAMINE-GAMMA			FLUOROTRETOQUINOL-5		
fluoromebendazole	use	FLUBENDAZOLE	FLUOROTRETOQUINOL-8		
FLUOROMELATONIN-6			FLUOROTRYPTOPHAN-6		
FLUOROMETARAMINOL-6	h.t.	SYMPATHOMIMETICS-BETA	FLUOROURACIL	h.t.	CYTOSTATICS
FLUOROMETHOLONE	h.t.	CORTICOSTEROIDS	fluorouracil,5-	use	FLUOROURACIL
FLUOROMETHOTREXATE-GAMMA	h.t.	CYTOSTATICS	FLUOROURACIL-ARABINOSIDE	h.t.	CYTOSTATICS
fluoromethyl dopa-alpha	use	RMI-71963	FLUOROURACIL-GLUCURONIDE		
fluoromethylhistidine-alpha	use	MONOFLUOROMETHYLHISTIDINE	FLUOROURACIL-PHTHALIDYL	h.t.	CYTOSTATICS
fluoromethylornithine-5	use	MDL-72912	FLUOROURIDINE	h.t.	CYTOSTATICS
FLUOROMETHYLORNITHINE-ALPHA			FLUOROURIDINE-DIPHOSPHATE		
FLUOROMISONIDAZOLE	h.t. was	IMAGING-AGENTS PROTOZOACIDES RO-7-0741	fluorouridine-monophosphate	use	FLUOROURIDINE-PHOSPHATE
FLUORONITROPYRIMETHAMINE	h.t.	FOLATE-ANTAGONISTS	FLUOROURIDINE-PHOSPHATE	h.t.	CYTOSTATICS
FLUORONORADRENALINE-2	h.t.	SYMPATHOMIMETICS-BETA	FLUOROURIDINE-TRIPHOSPHATE	h.t.	CYTOSTATICS
FLUORONORADRENALINE-5			FLUOROURSODEOXYCHOLATE= 6-ALPHA	h.t.	CHOLAGOGUES
FLUORONORADRENALINE-6	h.t.	SYMPATHOMIMETICS-ALPHA	fluorovidarabine-2	use	FLUDARABINE
fluoronorepinephrine-2	use	FLUORONORADRENALINE-2	FLUOROWILLARDIINE-5		
fluoronorepinephrine-6	use	FLUORONORADRENALINE-6	FLUOROZALCITABINE-5	h.t.	VIRUCIDES
FLUORONORHEXESTROL	h.t.	ESTROGENS	*FLUOTHANE		HALOTHANE
FLUOROOROTATE	h.t.	CYTOSTATICS	FLUOTHEPINE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS
FLUOROPHENYLALANINE			FLUOTRACEN	h.t.	TRANQUILIZERS ANTIDEPRESSANTS PSYCHOSTIMULANTS PSYCHOSEDATIVES
FLUOROPHENYLALANINE-META			FLUOXETINE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS
FLUOROPHENYLEPHRINE-2	h.t.	SYMPATHOMIMETICS-ALPHA SYMPATHOMIMETICS-BETA	FLUOXYMESTERONE	h.t.	ANDROGENS
FLUOROPHENYLEPHRINE-4	h.t.	SYMPATHOMIMETICS-ALPHA	FLUPAMESONE	h.t.	CORTICOSTEROIDS
FLUOROPHENYLEPHRINE-6	h.t.	SYMPATHOMIMETICS-ALPHA SYMPATHOMIMETICS-BETA	*FLUPAR		INFLUENZA-VACCINE
FLUOROPHENYLPIPERAZINE-PARA			*FLUPAR-VACCIN		INFLUENZA-VACCINE
*FLUOROPLEX		FLUOROURACIL	FLUPAROXAN	h.t. was	SYMPATHOLYTICS-ALPHA GR-50360A
fluoroprednisolone, 6-alpha-	use	FLUPREDNISOLONE	flupenthixol	use	FLUPENTIXOL
fluoroprednisolone, 9-alpha-	use	ISOFLUPREDONE	FLUPENTIXOL	h.t.	PSYCHOSEDATIVES NEUROLEPTICS DOPAMINE-ANTAGONISTS
FLUOROPYRIDOXAL-6	h.t.	VITAMINS-B6	FLUPENTIXOL-DECANOATE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS DOPAMINE-ANTAGONISTS
FLUOROPYRIMIDINONE	h.t.	CYTOSTATICS	FLUPERAMIDE	h.t.	ANTIDIARRHEICS
fluorosalan	use	FLUSALAN			
FLUOROSHIKIMATE-6	h.t.	ANTISEPTICS			
FLUOROSIS	h.t.	INTOXICATION			

FLUPERLAPINE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS ANTIDEPRESSANTS SEDATIVES PSYCHOSTIMULANTS	FLURBIPROFEN-ETHYL-ESTER	h.t.	ANTIINFLAMMATORIES ANALGESICS PROSTAGLANDIN= ANTAGONISTS ANTIPIRETICS
FLUPEROLONE	h.t.	CORTICOSTEROIDS	FLURBIPROFEN= NITROXYBUTYLESTER	h.t.	ANTIAGGREGANTS ANTIINFLAMMATORIES
FLUPEROLONE-ACETATE	h.t.	CORTICOSTEROIDS	FLURETOFEN	h.t.	ANALGESICS ANTIINFLAMMATORIES ANTIAGGREGANTS
FLUPHENACUR	h.t.	INSECTICIDES	*FLUREXAL		SODIUM-FLUORIDE
FLUPHENAZINE	h.t.	DOPAMINE-ANTAGONISTS PSYCHOSEDATIVES NEUROLEPTICS CALMODULIN-ANTAGONISTS	FLURITHROMYCIN	h.t.	ANTIBIOTICS
FLUPHENAZINE-DECANOATE	h.t.	DOPAMINE-ANTAGONISTS PSYCHOSEDATIVES NEUROLEPTICS CALMODULIN-ANTAGONISTS	FLURITHROMYCIN-ETHYLSUCCINATE	h.t.	ANTIBIOTICS
FLUPHENAZINE-ENANTHATE	h.t.	DOPAMINE-ANTAGONISTS PSYCHOSEDATIVES NEUROLEPTICS CALMODULIN-ANTAGONISTS	*FLUROBLASTIN		FLUOROURACIL
fluphenazine-mustard	use	SKF-7172A	FLUROCITABINE	h.t.	CYTOSTATICS
FLUPHENAZINE-N-OXIDE			FLUROFAMIDE	h.t.	ANTISEPTICS
FLUPHENAZINE-SULFOXIDE			flurogestone	use was	FLUGESTONE FLUROGESTONE
FLUPIMAZINE	h.t.	NEUROLEPTICS PSYCHOSEDATIVES	flurothyl	use	FLUROTYL
FLUPIRTINE	h.t.	ANALGESICS	FLUROTYL	h.t.	CONVULSANTS
FLUPRANONE	h.t.	HYPOTENSIVES	FLUROXENE	h.t.	GEN. ANESTHETICS
FLUPRAZINE	h.t.	NEUROLEPTICS PSYCHOSEDATIVES	FLURY-VIRUS	h.t.	RHABDOVIRUS VIRUS
FLUPREDNIDENE	h.t.	CORTICOSTEROIDS	FLUSALAN	h.t.	ANTISEPTICS
FLUPREDNIDENE-ACETATE	h.t.	CORTICOSTEROIDS	FLUSHING		
FLUPREDNISOLONE	h.t.	CORTICOSTEROIDS	FLUSOXOLOL	h.t.	SYMPATHOLYTICS-BETA
fluprednylidene	use	FLUPREDNIDENE	FLUSPIPERONE	h.t.	NEUROLEPTICS DOPAMINE-ANTAGONISTS PSYCHOSEDATIVES
FLUPROFEN	h.t.	ANTIINFLAMMATORIES ANALGESICS	FLUSPIRILENE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS DOPAMINE-ANTAGONISTS
FLUPROFYLLINE	h.t.	SYMPATHOLYTICS-ALPHA	FLUTAMIDE	h.t.	ANDROGEN-ANTAGONISTS
FLUPROQUAZONE	h.t.	ANALGESICS ANTIINFLAMMATORIES	FLUTAZOLAM	h.t.	PSYCHOSEDATIVES TRANQUILIZERS BENZODIAZEPINE-AGONISTS
FLUPROSTENOL	h.t.	PROSTAGLANDINS	FLUTIAZIN	h.t.	ANTIINFLAMMATORIES
flupyrazopon	use	ZOLAZEPAM	FLUTICASONE	h.t.	CORTICOSTEROIDS
FLUQUAZONE	h.t.	ANTIINFLAMMATORIES	FLUTICASONE-PROPIONATE	h.t.	CORTICOSTEROIDS
fluracil	use	FLUOROURACIL	FLUTIMIDE	h.t.	VIRUCIDES
FLURADOLINE	h.t.	PSYCHOSTIMULANTS ANALGESICS ANTIDEPRESSANTS	FLUTIOREX	h.t.	ANORECTICS
flurandrenolide	use	FLUDROXYCORTIDE	FLUTIZENOL	h.t.	PSYCHOSEDATIVES NEUROLEPTICS
flurandrenolone	use	FLUDROXYCORTIDE	FLUTONIDINE	h.t.	SYMPATHOMIMETICS-ALPHA HYPOTENSIVES
FLURANTEL	h.t.	ANTHELMINTICS	FLUTOPRAZEPAM	h.t.	PSYCHOSEDATIVES TRANQUILIZERS BENZODIAZEPINE-AGONISTS
FLURAZEPAM	h.t.	SEDATIVES BENZODIAZEPINE-AGONISTS	FLUTRIMAZOLE	h.t.	FUNGICIDES
FLURBIPROFEN	h.t.	ANTIPIRETICS PROSTAGLANDIN= ANTAGONISTS ANTIINFLAMMATORIES ANALGESICS	FLUTROLINE	h.t.	PSYCHOSEDATIVES TRANQUILIZERS
			FLUTROPIUM BROMIDE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS BRONCHODILATORS ANTIASTHMATICS

FLUTTER			FMD (DVDF)	h.t.	HOOF-DISEASE STOMATOLOGY INFECTION, VIRUS
*FLUVAC		INFLUENZA-VACCINE	FMD-VACCINE	h.t.	IMMUNOSTIMULANTS VACCINES
FLUVALINATE	h.t.	INSECTICIDES ACARICIDES	FMD-VIRUS	h.t.	PICORNAVIRUS VIRUS
FLUVASTATIN	h.t.	ANTIARTERIOSCLEROTICS HMG-COA-REDUCTASE= INHIBITORS	FMN	h.t.	VITAMINS-B2
	was	XU-62-320	fmr-famide	use	CARDIOEXCITATORY= NEUROPEPTIDE-MOLLUSC
*FLUVERMAL		FLUBENDAZOLE	FO-1561	h.t.	TRIAL-PREP.
*FLUVET		FLUMETASONE	FOAM		
FLUVIALIS			foam-inhibitor	use	ANTIFOAM
*FLUVIRAL		INFLUENZA-VACCINE	FOCAL		
*FLUVIRIN		INFLUENZA-VACCINE	*FOCUSAN		TOLNAFTATE
FLUVIRUCIN-A2	h.t.	ANTIBIOTICS VIRUCIDES FUNGICIDES	FOENICULUM	h.t.	BOTANY
FLUVIRUCIN-B1	h.t.	ANTIBIOTICS FUNGICIDES VIRUCIDES	FOENUMGRAECUM		
	was	SCH-38516	FOESTER-SYNDROME	h.t.	MYOPATHY CONGENITAL-DISEASE
FLUVIRUCIN-B2	h.t.	ANTIBIOTICS FUNGICIDES VIRUCIDES	FOETIDUS		
FLUVIRUCIN-B3	h.t.	ANTIBIOTICS FUNGICIDES VIRUCIDES	FOETUS		
	was	SCH-39185	FOIX-SYNDROME	h.t.	PERIPHERAL-NERVE-DISEASE
FLUVIRUCIN-B4	h.t.	VIRUCIDES	folacine	use	FOLATE
FLUVIRUCIN-B5			FOLATE	h.t.	VITAMINS-B
*FLUVISCO		SULOCTIDIL	FOLATE-ANTAGONIST	note	Introduced 1985
FLUVOXAMINE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS	FOLATE-ANTAGONISTS	note	Introduced 1985
FLUX			*FOLBEX		CHLOROBENZILATE
*FLUXARTEN		FLUNARIZINE	FOLBEX-VA	h.t.	ACARICIDES
*FLUXUM		OP-2123	FOLESCUTOL	h.t.	VASOTROPICS
FLUZINAMIDE	h.t.	ANTICONSULSANTS	FOLIACEUS		
FLUZOPERINE	h.t.	ANTIARRHYTHMICS	FOLIASPONGIN		
fly (DDF)	use or	ARTHROPOD MOSQUITO	folimycin	use	CONCANAMYCIN-A
FLY (DVDF)	h.t.	ARTHROPOD	FOLINATE	h.t.	VITAMINS-B
fly-agaric	use h.t.	AMANITA LINK MUSCARIA MUSHROOM	FOLINATE CALCIUM	h.t.	VITAMINS-B
fly-strike	use	MYIASIS	*FOLISTIMAN		FSH
FM-100	h.t.	GASTRIC-SECRETION= INHIBITORS	*FOLITHION		FENITROTHION
fm-24	use was	BORNAPROLOL FM-24	FOLLIBERIN	h.t.	RELEASING-FACTORS FOLLIBERIN-AGONISTS
FMAC-TRIPHOSPHATE	h.t.	VIRUCIDES	FOLLIBERIN-AGONIST	h.t.	RELEASING-FACTOR Introduced 1985
FMAU	h.t.	VIRUCIDES CYTOSTATICS	FOLLIBERIN-AGONISTS	h.t.	RELEASING-FACTORS Introduced 1985
FMAU-TRIPHOSPHATE	h.t.	VIRUCIDES	FOLLIBERIN-ANTAGONIST	h.t.	RELEASING-FACTOR-INHIBITOR Introduced 1985
FMC			FOLLIBERIN-ANTAGONISTS	h.t.	RELEASING-FACTOR= INHIBITORS note Introduced 1985
			FOLLICLE		
			FOLLICLE-REGULATORY-PROTEIN		
			follicle-stimulating-hormone	use	FSH

FOLLICULAR				FOREMOST-FOODS	
\$follicular-lymphoma	use	FOLLICULAR LINK LYMPHOMA		FOREMOST-MCKESSON	
	h.t.	LYMPHOPROLIFERATIVE-DISEASE		*FORENE	ISOFLURANE
	or	ANIMAL-NEOPLASM		FORENSIC-MED.	
folliculin	use	ESTRONE		FORESKIN	h.t. PENIS
FOLLICULITIS	h.t.	DERMATOLOGY		FOREST	
FOLLICULORUM				forestier-rotés-querol-syndrome	use ANKYLOSING LINK HYPEROSTOSIS
*FOLLIGON		PMSG			h.t. OSTEOPATHY
*FOLLIGONAN		PMSG		FORFENIMEX	h.t. IMMUNOSTIMULANTS CYTOSTATICS
*FOLLISTREL		LEVONORGESTREL		*FORGASTRIN	was FORPHENICINOL BISMUTH-SUBNITRATE
follitropin	use	FSH		*FORHISTAL	DIMETINDENE
*FOLLTROPIN		FSH-PIG		foridone	use RIODIPINE was RYODIPINE or RYOSIDINE
*FOLLUTEIN		HCG		*FORIT	OXYPERTINE
FOLPET	h.t.	FUNGICIDES		FORMADICIN-A	h.t. ANTIBIOTICS
*FOLVITE		FOLATE		FORMADICIN-B	h.t. ANTIBIOTICS
*FOMBLIN-HC		FERFLUOROPOLYMETHYL= ISOPROPYL-ETHER		FORMADICIN-C	h.t. ANTIBIOTICS
FOMIDACILLIN	h.t.	ANTIBIOTICS		FORMADICIN-D	h.t. ANTIBIOTICS
	was	BRL-36650		FORMAL	
FOMINO BEN	h.t.	ANTITUSSIVES		FORMALDEHYDE	
		ANALEPTICS		FORMALDEHYDESULFOXYLATE SODIUM	h.t. ANTIOXIDANTS
FOMOCAINE	h.t.	LOCAL-ANESTHETICS		formalin	use FORMALDEHYDE
fonazine	use	DIMETOTIAZINE		FORMAMIDE	
*FONLIPOL		TIADENOL		FORMASE	
FONOFOS	h.t.	ANTICHOLINESTERASES		FORMATE	
		INSECTICIDES		formation	use BIOSYNTH. or SYNTH.
FONSECAEA	h.t.	FUNGUS		FORMAZAN	see Appendix B
FONTOURA-WYETH				FORMEBOLONE	h.t. ANABOLICS
*FONURIT		ACETAZOLAMIDE		FORMENTI	
fonzylane	use	BUFLOMEDIL		FORMETOREX	h.t. ANORECTICS
FOOD				*FORMILOXIN	GITOFORMATE
FOOT	h.t.	EXTREMITY		formimidoyl-thienamycin	use IMIPENEM was IMIPEMIDE or MK-0787
foot-and-mouth-disease-virus	use	FMD-VIRUS		formiminoglutamate	use FIGLU
FOOT-ROT (DVDF)	h.t.	INFECTION,BACT. HOOF-DISEASE		FORMINITRAZOLE	h.t. PROTOZOACIDES
FOOT-ROT-VACCINE	h.t.	VACCINES		FORMOCORTAL	h.t. CORTICOSTEROIDS
FOOTE				FORMONONETIN	h.t. ESTROGENS DIURETICS
*FOOTVAX		FOOT-ROT-VACCINE		FORMOPED	h.t. ANTISEPTICS
FOPIRTOLINE	h.t.	ANALGESICS		formosa	use TAIWAN
fopurin	use	PUMITEPA		FORMOSANIN-C	h.t. IMMUNOSTIMULANTS CYTOSTATICS
	was	PHOPURIN			
*FORANE		ISOFLURANE			
FORCE					
FORCED					
FOREARM					
FOREBRAIN	h.t.	BRAIN			
FOREIGN-BODY					
FOREMOST-DAIRIES					

FORMOSULFATHIAZOLE	h.t.	ANTISEPTICS	FORUM	
FORMOTEROL	h.t.	ANTIASTHMATICS SYMPATHOMIMETICS-BETA BRONCHODILATORS	FOSARILATE	h.t. VIRUCIDES
FORMOTHION	h.t.	INSECTICIDES ACARICIDES	FOSAZEPAM	h.t. SEDATIVES PSYCHOSEDATIVES TRANQUILIZERS BENZODIAZEPINE-AGONISTS
FORMULATION	h.t.	PHARMACEUTICS	FOSCARNET	h.t. VIRUCIDES
FORMYCIN	h.t.	ANTIBIOTICS CYTOSTATICS	*FOSCAVIR	FOSCARNET
formycin-A	use	FORMYCIN	FOSCOLATE	h.t. SYNERGISTS
FORMYCIN-B	h.t.	ANTIBIOTICS CYTOSTATICS	FOSENAZIDE	h.t. TRANQUILIZERS ANTICONVULSANTS PSYCHOSEDATIVES
FORMYCIN-B-MONOPHOSPHATE	h.t.	PROTOZOACIDES		was GIDIFEN
FORMYCIN-MONOPHOSPHATE	h.t.	PROTOZOACIDES	fosenopril	use FOSINOPRIL was FOSENOPRIL or FOSFENOPRIL also SQ-28555
FORMYCIN-TRIPHOSPHATE	h.t.	PROTOZOACIDES		h.t. ESTROGENS CYTOSTATICS
FORMYLAMINOANTIPYRINE-4			FOSFESTROL	
formyldienolone	use	FORMEBOLONE	*FOSFOCIN	FOSFOMYCIN
FORMYLDIHYDROFOLATE-10			*FOSFOCYN	FOSFOMYCIN
FORMYLFOLATE-10			*FOSFOLIP	PHOSPHORYLCHOLINE
formylleurosine	use	VINFORMIDE	FOSFOMYCIN	h.t. ANTIBIOTICS
FORMYLRFAMYCIN-3	h.t.	ANTIBIOTICS	FOSFONET SODIUM	h.t. VIRUCIDES CHELATORS
FORMYLSULFISOMIDINE	h.t.	ANTISEPTICS		h.t. ANTIPYRETICS ANALGESICS
FORMYLTETRAHYDROFOLATE-10			FOSFOSAL	
formyltetrahydrofolate-5	use	FOLINATE	FOSINOPRIL	h.t. ACE-INHIBITORS ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES
FORMYLTOLBUTAMIDE				was FOSENOPRIL or FOSFENOPRIL also SQ-28555
FORNIX-CEREBRI	h.t.	BRAIN CEREBRAL-CORTEX	FOSINOPRILAT	h.t. HYPOTENSIVES ANGIOTENSIN-ANTAGONISTS ACE-INHIBITORS
FORNIX-FIMBRIA	h.t.	BRAIN		was SQ-27519
FOROXYMITHINE	h.t.	HYPOTENSIVES ANGIOTENSIN-ANTAGONISTS ACE-INHIBITORS	FOSMIDOMYCIN	h.t. ANTIBIOTICS
FORPHENICINE			FOSPHENYTOIN	h.t. ANTICONVULSANTS was ACC-9653
FORPHENICINOL	h.t.	CYTOSTATICS IMMUNOSTIMULANTS	FOSPIRATE	h.t. ANTHELMINTICS
forphenicinol	use was	FORFENIMEX FORPHENICINOL	FOSQUIDONE	h.t. CYTOSTATICS GR-63178A GR-63178
forskolin	use was	COLFORSIN FORSKOLIN	FOSTEDIL	h.t. CALCIUM-ANTAGONISTS CARDIANTS was KB-944
FORSYTHIASIDE	h.t.	PHYTONCIDES HYPOTENSIVES ANTIBIOTICS		h.t. CYTOSTATICS ANTIBIOTICS was PD-110161 or CI-920
*FORTALGESIC		PENTAZOCINE	FOTEMUSTINE	h.t. CYTOSTATICS S-10036
*FORTAZ		CEFTAZIDIME	fothergill-syndrome	use TRIGEMINAL LINK NEURALGIA h.t. PERIPHERAL-NERVE-DISEASE
*FORTECORTIN		DEXAMETHASONE-ACETATE	FOTRIN	
FORTIA				
fortimicin-a	use was	ASTROMICIN FORTIMICIN-A		
FORTIMICIN-B	h.t.	ANTIBIOTICS		
*FORTRAL		PENTAZOCINE		
FORTUITUM				
*FORTUM		CEFTAZIDIME		

FOUGERA		foy-305	use CAMOSTAT
FOUL-BROOD	h.t. INFECTION,BACT.		was FOY-305
four-times-a-day	use Q.I.D.	fp-1	use CI-905
FOURNIER		fp-2	use CI-913
FOURPHIT		FPL-12495	h.t. TRIAL-PREP. ANTICONVULSANTS
FOURTH-PHARMACEUTIC		FPL-12495-AA	h.t. ANTICONVULSANTS TRIAL-PREP.
FOVILLE-SYNDROME	h.t. ENCEPHALOPATHY PARALYSIS	FPL-12859	h.t. TRIAL-PREP.
FOWL (DDF)	h.t. LAB.ANIMAL or BIRD	FPL-12860	h.t. TRIAL-PREP.
FOWL (DVDF)	h.t. BIRD FARM-ANIMAL	FPL-13210	h.t. TRIAL-PREP. ANTIARRHYTHMICS
FOWL-ANEMIA-VIRUS	h.t. VIRUS	FPL-13950	h.t. TRIAL-PREP. ANTICONVULSANTS
fowl-cholera	use PASTEURELLOSIS	FPL-14995	h.t. TRIAL-PREP. NOOTROPICS PARASYMPATHOMIMETICS
FOWL-MYELOBLASTOSIS-VIRUS	h.t. ONCOVIRUS LEUKOVIRUS VIRUS	FPL-15853	h.t. TRIAL-PREP.
FOWL-NEPHRITIS-VIRUS	h.t. PICORNAVIRUS VIRUS	FPL-15896-AR	h.t. ANTICONVULSANTS TRIAL-PREP.
FOWL-PARALYSIS	h.t. LEUKOSIS-COMPLEX ANIMAL-NEOPLASM INFECTION,VIRUS	FPL-52694	h.t. TRIAL-PREP. ANTIASTHMATICS GASTRIC-SECRETION= INHIBITORS ANTIULCERS
FOWL-PARALYSIS-VACCINE	h.t. VACCINES	FPL-52757	h.t. ANTIASTHMATICS TRIAL-PREP.
FOWL-PARALYSIS-VIRUS	h.t. HERPESVIRUS VIRUS	FPL-55618	h.t. ANTIANAPHYLACTICS LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.
FOWL-PEST	h.t. INFECTION,VIRUS	FPL-55712	h.t. TRIAL-PREP. ANTIANAPHYLACTICS LEUKOTRIENE-ANTAGONISTS
FOWL-PLAGUE (DVDF)	h.t. INFECTION,VIRUS FOWL-PEST	FPL-57231	h.t. TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS ANTIANAPHYLACTICS
FOWL-PLAGUE-VACCINE	h.t. VACCINES	fp1-57787	use PROXICROMIL
FOWL-PLAGUE-VIRUS	h.t. VIRUS MYXOVIRUS		was FPL-57787
FOWL-TYPHOID (DVDF)	h.t. INFECTION,BACT. GASTROENTEROPATHY	fp1-60278	use DOPEXAMINE
FOWL-TYPHOID-VACCINE	h.t. VACCINES	FPL-62064	h.t. ANTIINFLAMMATORIES TRIAL-PREP. ANTIPSORIATICS PROSTAGLANDIN= ANTAGONISTS
FOWLERI		FPL-62129	h.t. CARDIANTS CALCIUM-ANTAGONISTS TRIAL-PREP.
FOWLPOX	h.t. INFECTION,VIRUS DERMATOLOGY	FPL-63012AR	h.t. TRIAL-PREP. DOPAMINERGICS VASODILATORS
FOWLPOX-VACCINE	h.t. VACCINES	fp1-63547	use UTIBAPRIL
FOWLPOX-VIRUS	h.t. POXVIRUS VIRUS	FPL-64170-XX	was FPL-63547
FOX (DDF)	h.t. LAB.ANIMAL or MAMMAL	FPL-64176	h.t. ANTIINFLAMMATORIES TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS LIPOXYGENASE-INHIBITORS
FOX (DVDF)	h.t. FUR-ANIMAL or WILD-ANIMAL		h.t. TRIAL-PREP. CALCIUM-AGONISTS
FOX-CHEM.			
FOX-DISEASE	h.t. DERMATOLOGY CONGENITAL-DISEASE		
FOX-FORDYCE-DISEASE	h.t. DERMATOLOGY		
*FOXVERM	PYRANTEL		
*FOY	GABEXATE		
FOY-251	h.t. TRIAL-PREP. PEPTIDE-HYDROLASE= INHIBITORS		

FPL-66096	h.t. ANTIAGGREGANTS PURINE-ANTAGONISTS TRIAL-PREP.	FR-161282	h.t. DIURETICS TRIAL-PREP. VASOPRESSIN-ANTAGONISTS
FPL-66365	h.t. TRIAL-PREP.	FR-167344	h.t. ANTIINFLAMMATORIES BRADYKININ-ANTAGONISTS BRONCHODILATORS TRIAL-PREP.
FPL-67047-XX	h.t. ANTIINFLAMMATORIES TRIAL-PREP.		
FPL-67085	h.t. ANTIAGGREGANTS PURINE-ANTAGONISTS TRIAL-PREP.	FR-167653	h.t. ANTIAGGREGANTS TRIAL-PREP.
FPL-67156	h.t. PURINERGICS TRIAL-PREP.	fr-17027	use CEFIXIME was FR-17027
FPMPA	h.t. VIRUCIDES REVERSE-TRANSCRIPTASE= INHIBITORS	FR-17126	h.t. ANTIBIOTICS TRIAL-PREP.
FPMPDAP	h.t. VIRUCIDES	FR-172357	h.t. BRADYKININ-ANTAGONISTS TRIAL-PREP. ANALGESICS
FPMPG	h.t. VIRUCIDES	FR-173657	h.t. ANTIINFLAMMATORIES BRADYKININ-ANTAGONISTS TRIAL-PREP. VASODILATORS
FPP-028	h.t. ANTIINFLAMMATORIES ANALGESICS ANTIPYRETICS TRIAL-PREP.	FR-189419	h.t. ANTIAGGREGANTS TRIAL-PREP.
fpp-129	use V-33		
FR-10024	h.t. ANTIBIOTICS TRIAL-PREP.	FR-21818	h.t. TRIAL-PREP. ANTIBIOTICS
fr-109615	use CISPENTACIN	fr-31564	use FOSMIDOMYCIN
FR-110302	h.t. TRIAL-PREP. ANTIINFLAMMATORIES	FR-33	h.t. PSYCHOSEDATIVES NEUROLEPTICS TRIAL-PREP.
FR-113452	h.t. TRIAL-PREP. PURINE-ANTAGONISTS	fr-34235	use NILVADIPINE was NIVADIPINE or FR-34235
FR-113680	h.t. BRONCHODILATORS SUBSTANCE-P-ANTAGONISTS TRIAL-PREP.	FR-35447	h.t. TRIAL-PREP. HYPOTENSIVES SYMPATHOLYTICS-ALPHA
FR-115092	h.t. TRIAL-PREP. IMMUNOSUPPRESSIVES	FR-46091	h.t. IMMUNOSTIMULANTS TRIAL-PREP.
FR-115427	h.t. TRIAL-PREP.	FR-46171	h.t. CARDIANTS CALCIUM-ANTAGONISTS TRIAL-PREP.
FR-118487	h.t. TRIAL-PREP.	FR-46758	h.t. IMMUNOSTIMULANTS TRIAL-PREP.
FR-121196	h.t. PSYCHOSTIMULANTS TRIAL-PREP. NOOTROPICS	FR-47920	h.t. IMMUNOSTIMULANTS TRIAL-PREP.
FR-122047	h.t. ANTIAGGREGANTS PROSTAGLANDIN= ANTAGONISTS TRIAL-PREP.	FR-48217	h.t. TRIAL-PREP. IMMUNOSTIMULANTS
FR-123826	h.t. ANTIINFLAMMATORIES TRIAL-PREP. ANALGESICS	FR-49175	h.t. TRIAL-PREP. PAF-ANTAGONISTS
FR-133605	h.t. TRIAL-PREP. ANTIINFLAMMATORIES	FR-64822	h.t. NOOTROPICS TRIAL-PREP. ANALGESICS
FR-139317	h.t. TRIAL-PREP. VASODILATORS	FR-66973	h.t. TRIAL-PREP. ANTIBIOTICS CYTOSTATICS
FR-144420	h.t. ANTIAGGREGANTS HYPOTENSIVES TRIAL-PREP. VASODILATORS	FR-66979	h.t. ANTIBIOTICS CYTOSTATICS TRIAL-PREP.
FR-145237	h.t. ANTIARTERIOSCLEROTICS TRIAL-PREP.	FR-66980	h.t. TRIAL-PREP. CYTOSTATICS ANTIBIOTICS
FR-146801	h.t. TRIAL-PREP. VASODILATORS CARDIANTS		

FR-71021	h.t.	LEUKOTRIENE-ANTAGONISTS ANTIINAPHYLACTICS TRIAL-PREP. ANTIASTHMATICS	FR-A-19	h.t.	ANTIHISTAMINES-H2 HISTAMINERGICS TRIAL-PREP.
FR-76830	h.t.	TRIAL-PREP.	FR.		
FR-860	h.t.	HEPARINOIDS ANTICOAGULANTS TRIAL-PREP.	FRACTION		
FR-900109	h.t.	ANTIBIOTICS TRIAL-PREP.	FRACTIONATION		
fr-900216	use	RHIZOXIN	FRACTURE	h.t.	OSTEOPATHY
FR-900359	h.t.	TRIAL-PREP. ANTIAGGREGANTS HYPOTENSIVES	FRADIAE		
FR-900405	h.t.	ANTIBIOTICS CYTOSTATICS TRIAL-PREP.	fradiomycin	use	NEOMYCIN
fr-900409	use was	FK-409 FR-900409	FRAGI		
FR-900411	h.t.	TRIAL-PREP.	FRAGILIS		
fr-900451	use was	BIPHENOMYCIN-A WS-43708-A	FRAGILITY		
FR-900452	h.t.	TRIAL-PREP. PAF-ANTAGONISTS	*FRAGVIX		BENZARONE
FR-900482	h.t.	CYTOSTATICS TRIAL-PREP. ANTIBIOTICS	FRAGMENT		
FR-900483	h.t.	IMMUNOSTIMULANTS TRIAL-PREP.	*FRAGMIN	was or and	DALTEPARIN SODIUM TEDELPARIN HEPARIN KABI-2165
FR-900490	h.t.	IMMUNOSTIMULANTS TRIAL-PREP.	FRAGRANCE		
fr-900494	use was	KIFUNENSINE FR-900494	FRAMBESIA	h.t.	INFECTION,BACT.
fr-900506	use was	TACROLIMUS FK-506	FRAMESHIFT		
fr-900520	use was	ASCOMYCIN FR-900520	FRAMYCETIN	h.t.	ANTIBIOTICS
FR-900523	h.t.	IMMUNOSUPPRESSIVES TRIAL-PREP.	FRAN-12	h.t.	ANTIHISTAMINES-H1 TRIAL-PREP. ANTISEROTONINS
FR-900840	h.t.	TRIAL-PREP. CYTOSTATICS	france	use	FR.
FR-900848	h.t.	TRIAL-PREP. ANTIBIOTICS FUNGICIDES	FRANCISELLA	h.t.	BACT. GRAM-NEG.
FR-901228	h.t.	CYTOSTATICS TRIAL-PREP.	FRANCIUM		
FR-901451	h.t.	TRIAL-PREP.	FRANCO-INDIAN		
FR-901463	h.t.	TRIAL-PREP. CYTOSTATICS	FRANCOEURIA	h.t.	BOTANY
FR-901464	h.t.	TRIAL-PREP. CYTOSTATICS	FRANCOIS-SYNDROME	h.t.	CONGENITAL-DISEASE
FR-901465	h.t.	CYTOSTATICS TRIAL-PREP.	FRANCOPIA		
FR-901537	h.t.	AROMATASE-INHIBITORS CYTOSTATICS TRIAL-PREP.	*FRANDISIN		TYLOSIN
			*FRANDOL-TAPE		ISOSORBIDE-DINITRATE
			FRANGUFOLINE		
			FRANGULA	h.t.	BOTANY
			FRANGULANINE		
			FRANGULIN		
			FRANGULIN-B		
			franidipine	use was or	MANIDIPINE FRANIDIPINE CV-4093
			franklin-disease	use	HEAVY-CHAIN-DISEASE
			*FRASIGUN		DOBESILATE CALCIUM
			FRAXETIN		
			FRAXIDIN		
			FRAXIN		

FRAXINELLONE	h.t.	CONTRACEPTIVES PHYTOTOXINS CALCIUM-ANTAGONISTS VASODILATORS	FRICITION	
FRAXINOL	h.t.	ANTIAGGREGANTS	FRIDAMYCIN-E	h.t. ANTIBIOTICS
*FRAXIPARINE	was and also	NADROPARIN CALCIUM CY-216 FRAXIPARINE CY-216D	FRIEDELANOL	h.t. ANTIINFLAMMATORIES
frc-8411	use was	PRANIDIPINE FRC-8411	FRIEDELIN	
frc-8653	use was	CILNIDIPINE FRC-8653	\$friedmann-syndrome	use CEREBRAL-VASOMOTOR= SYNDROME or PYKNOLEPSY
FREDERICAMYCIN-A	h.t.	ANTIBIOTICS CYTOSTATICS	FRIEDREICH-ATAXIA	h.t. CONGENITAL-DISEASE ENCEPHALOPATHY SPINAL-CORD-DISEASE ATAXIA
FREE			FRIEDRICH-SYNDROME	h.t. OSTEOPATHY
FREE-RADICAL			FRIEND-LEUKEMIA	h.t. ANIMAL-NEOPLASM LEUKEMIA
FREE-WILSON	h.t.	STRUCT.ACT.	FRIEND-LEUKEMIA-CELL	h.t. TISSUE-CULTURE TUMOR-CELL LEUKEMIA
freeze-drying	use	LYOPHILIZATION	FRIEND-VIRUS	h.t. LEUKOVIRUS VIRUS ONCOVIRUS
FREEZE-FRACTURE			*FRIESO-GENT	GENTAMYCIN
FREEZING			*FRIESOGENT	GENTAMYCIN
FREIBERGER			FRIESOYTHE	
*FREKVEN		PROPRANOLOL	*FRIGEN-11	TRICHLOROFLUOROMETHANE
FREMONTIN			*FRISIUM	CLOBAZAM
FREMONTONE			FRITSCH-ASHERMAN-SYNDROME	h.t. GYNECOLOGY INFERTILITY
*FRENACTIL		BENPERIDOL	*FROBEN	FLURBIPROFEN
FRENOLICIN	h.t.	ANTIBIOTICS	FROG (DDF)	h.t. LAB.ANIMAL s.a. RANA etc.
FRENOLICIN-B	h.t.	COCCIDIOSTATICS ANTIAGGREGANTS ANTIBIOTICS	FROG (DVDF)	h.t. AMPHIBIAN
*FRENOLON		METOFENAZATE	FROG-VIRUS-3	h.t. IRIDOVIRUS VIRUS
FRENTIZOLE	h.t.	VIRUCIDES CYTOSTATICS IMMUNOSUPPRESSIVES	frohlich-syndrome	use ADIPOSOGENITAL-DYSTROPHY
*FREON-11		TRICHLOROFLUOROMETHANE	FROMM	
FREON-113	h.t.	PROPELLANT	FRONDOSA	
FREON-114	h.t.	PROPELLANT	*FRONE	INTERFERON-BETA
*FREON-12		DICHLORODIFUOROMETHANE	FRONT	
FREON-21	h.t.	PROPELLANT	FRONTAL	
FREQUENCY			FRONTAL-CORTEX	h.t. BRAIN
*FRESCON		TRIFENMORPH	FRONTALIN	h.t. ANTIBIOTICS PHYTONCIDES
FRESENIUS			FROSST	
FREUND-ADJUVANT	h.t.	ADJUVANTS	FROSTBITE	h.t. DERMATOLOGY BURN
FREUNDII			FROXIPROST	h.t. PROSTAGLANDINS ONO-995 was
frey-syndrome	use	AURICULOTEMPORAL= SYNDROME	*FRUCTINES-VICHY	PHENOLPHTHALEIN
FRG-8813	h.t.	TRIAL-PREP. GASTRIC-SECRETION= INHIBITORS ANTIULCERS ANTIHISTAMINES-H2	FRUCTOSE	
FRIABILITY	h.t.	PHARMACEUTICS	FRUCTOSE-1-PHOSPHATE	
			FRUCTOSE-6-PHOSPHATE	

FRUCTOSE-DIPHOSPHATE			FTALOFYNE	h.t.	ANTHELMINTICS
FRUCTOSE-INTOLERANCE	h.t.	CARBOHYDRATE== METAB.DISORDER CONGENITAL-DISEASE	FTAXILIDE	h.t.	ANTIINFLAMMATORIES ANTIULCERS
FRUIT			FTC	h.t.	VIRUCIDES REVERSE-TRANSCRIPTASE== INHIBITORS
fruit-fly,common	use	DROSOPHILA	FTI-276	h.t.	CYTOSTATICS TRIAL-PREP.
FRUIT-JUICE	h.t.	BEVERAGE	FTI-277	h.t.	TRIAL-PREP. RADIOSENSITIZERS CYTOSTATICS
FRUITING-BODY			FTIVAZIDE	h.t.	TUBERCULOSTATICS ANTISEPTICS
FRUMTOST			ftoracizine	use	FLUACIZINE
frumtost-prem	use	FRUMTOST	ftorafur	use	TEGAFUR
frusemide	use	FUROSEMIDE	FTORASOL	h.t.	ANTIARRHEICS
*FRUSID		FUROSEMIDE	FTORMETAZINE	h.t.	ANTIDEPRESSANTS PSYCHOSTIMULANTS
*FRUSIX		FUROSEMIDE	ftorotan	use	HALOTHANE
FRUTESCENS			FTORPROPAZINE	h.t.	ANTIDEPRESSANTS PSYCHOSTIMULANTS
FRUTISIN	h.t.	CARDIOGLYCOSIDES CARDIANTS	FTX-3.3	h.t.	CALCIUM-ANTAGONISTS TRIAL-PREP.
FS-069	h.t.	TRIAL-PREP. IMAGING-AGENTS	FTY-720	h.t.	IMMUNOSUPPRESSIVES TRIAL-PREP.
FS-205-397	h.t.	TRIAL-PREP. ANALGESICS ANTIPYRETICS	fua	use	FLUOROURACIL-ARABINOSIDE STIBOPHEN
FS-32	h.t.	PSYCHOSTIMULANTS TRIAL-PREP. ANTIDEPRESSANTS	*FUADIN	h.t.	SPASMOLYTICS GANGLIONOPLIGICS
FSD1-F4-CELL	h.t.	TISSUE-CULTURE TUMOR-CELL ERYTHROLEUKEMIA	FUBROGONIUM IODIDE	use	FUBROGONIUM IODIDE
FSH	h.t.	GONADOTROPINS PITUITARY-HORMONES	fubromegan		
FSH-ALPHA	h.t.	GONADOTROPINS PITUITARY-HORMONES	FUCHSIN		
FSH-BETA	h.t.	PITUITARY-HORMONES GONADOTROPINS	*FUCIDIN		FUSIDATE SODIUM
FSH-CATTLE	h.t.	PITUITARY-HORMONES GONADOTROPINS	*FUCITHALMIC		FUSIDATE
FSH-HORSE	h.t.	GONADOTROPINS PITUITARY-HORMONES	FUCKELIANA		
FSH-HUMAN	h.t.	GONADOTROPINS PITUITARY-HORMONES	FUCOIDAN		
fsh-icsh-releasing-factor	use	GONADOLIBERIN	fucoidin	use	FUCOIDAN
*FSH-P		FSH	FUCOSE		
FSH-PIG	h.t.	GONADOTROPINS PITUITARY-HORMONES	FUCOSIDOSIS	h.t.	ENCEPHALOPATHY CARBOHYDRATE== METAB.DISORDER CONGENITAL-DISEASE
FSH-RAT	h.t.	PITUITARY-HORMONES GONADOTROPINS	FUCOSTEROL		
FSH-RECEPTOR	h.t.	RECEPTOR	FUCUS	h.t.	ALGA
fsh-releasing-factor	use	FOLLIBERIN	fudp	use	FLUOROURIDINE-DIPHOSPHATE
FSH-SHEEP	h.t.	PITUITARY-HORMONES GONADOTROPINS	fudr	use	FLOXURIDINE
*FSME-IMMUN		ENCEPHALITIS-VACCINE	fudr-5+-phosphate	use	FLOXURIDINE-PHOSPHATE
ft-207	use	TEGAFUR	fudrp	use	FLOXURIDINE-PHOSPHATE
*FTALAZOL		PHTHALYLSULFATHIAZOLE	*FUGACILLIN		CARBENICILLIN
			*FUGEREL		FLUTAMIDE
			FUJI-DAVISON		
			FUJI-KAGAKU		

FUJI-SEIYU			FUNALTREXAMINE-ALPHA	h.t.	ANALGESICS MORPHINE-ANTAGONISTS NARCOTICS
FUJINAGA			FUNALTREXAMINE-BETA	h.t.	NARCOTICS MORPHINE-ANTAGONISTS ANALGESICS
*FUJIPURO-620	SOY-BEAN-PROTEIN		FUNCTION		
FUJIREBIO			FUNCTIONAL		
FUJISAWA			functional-syndrome	use	NEURODYSTONIA
FUJISAWA-CIBA-GEIGY			FUNDUS	h.t.	STOMACH
FUJISAWA-SK+F			fungal-infection	use	INFECTION,FUNGUS
fukinanolide	use	BAKKENOLIDE-A	fungichromin	use	LAGOSIN
FUKUDA			FUNGICIDE		
*FULCIN	GRISEOFULVIN		FUNGICIDES		
FULLER			fungicidin	use	NYSTATIN
FULLERENOL	h.t.	ANTIOXIDANTS	*FUNGICIL		CHLORPHENESIN
FULMINANT			*FUNGIFOS		TOLCICLATE
FULVENE			*FUNGILIN		AMPHOTERICIN-B
FULVESCENS			FUNGIMYCIN	h.t.	ANTIBIOTICS
*FULVICIN	GRISEOFULVIN		fungistatic	use	FUNGICIDE
FULVINE			FUNGISTEROL		
FULVOPLUMIERIN	h.t.	PHYTONCIDES ANTIBIOTICS	*FUNGIZONE		AMPHOTERICIN-B
FULVOTOMENTOSIDE-A			*FUNGORAL		KETOCONAZOLE
FULVOVIRIDIS			FUNGUS	s.a.	YEAST MUSHROOM
FULVUM			\$FUNICULITIS	h.t. or	TESTIS-DISEASE SPINAL-CORD-DISEASE
FULVUS			FUNICULOSIN	h.t.	ANTIBIOTICS FUNGICIDES VIRUCIDES
FUMAGILLIN	h.t.	ANTIBIOTICS	FUNK-LAB.		
FUMAGILLOL	h.t.	IMMUNOSUPPRESSIVES CYTOSTATICS	FUNKIOSIDE-C		
FUMAGO			FUNKIOSIDE-D		
FUMARATE			FUNKIOSIDE-E		
fumarate ferrous	use	FERROUS-FUMARATE	FUNKIOSIDE-F		
FUMARIA	h.t.	BOTANY	FUNKIOSIDE-G		
FUMARILINE	h.t.	ANTICONSULSANTS SEDATIVES ANALGESICS	FUNKIOSIDE-H		
fumarine	use	PROTOPINE	FUNKIOSIDE-I		
*FUMIDIL-B		FUMAGILLIN	FUNTUMINE		
FUMIGATION			FUNTUPHYLLAMINE-A		
FUMIGATUS			FUNTUPHYLLAMINE-B		
*FUMILAT	BROMOPROPYLATE		FUPRAZOLE	h.t.	BRONCHODILATORS ANTIASTHMATICS
*FUMILAT-A	AMITRAZ		FUR		
FUMITREMORGIN-A	h.t.	CONVULSANTS	fur	use	FLUOROURIDINE
FUMITREMORGIN-B			FUR-ANIMAL (DVDF)		
FUMITREMORGIN-C	h.t.	CYTOSTATICS	FURA-2-AM		
FUMONISIN-B1	h.t.	TOXINS			
fump	use was	FLUOROURIDINE-PHOSPHATE FUMP			
FUNAI					
FUNAKOSHI					

*FURACILLIN		NITROFURAL	FURAZOLIUM CHLORIDE	h.t.	ANTISEPTICS
*FURACIN		NITROFURAL	FURAZONAL	h.t.	FUNGICIDES ANTISEPTICS
FURACRINATE	h.t.	DIURETICS	furazosin	use	PRAZOSIN
FURACRYLIN	h.t.	ANTISEPTICS FUNGICIDES	FURBENICILLIN	h.t.	ANTIBIOTICS
*FURADANTIN		NITROFURANTOIN	FURBUCILLIN	h.t.	ANTIBIOTICS
*FURADOINE		NITROFURANTOIN	FURCELLARAN		
*FURADONIN		NITROFURANTOIN	FURCELLARIA	h.t.	ALGA
FURAFYLLINE	h.t.	BRONCHODILATORS	FURCLOPROFEN		
*FURAGIN		AKRITON	FURCOSUS		
FURALAZINE	h.t.	ANTISEPTICS	*FUREA		NITROFURAL
FURALTADONE	h.t.	ANTISEPTICS	FUREGRELATE	h.t.	THROMBOXANE-ANTAGONISTS ANTIAGGREGANTS
*FURAMIDE		DILOXANIDE-FUROATE		was	U-63557A
FURAMPICILLIN	h.t.	ANTIBIOTICS	*FURESIS		FUROSEMIDE
FURAN	see	Appendix B	*FURESOL		NITROFURAL
*FURANACE		NIFURPIRINOL	FURETHIDINE	h.t.	ANALGESICS
FURANACRYLATE-2	h.t.	ANTIARTERIOSCLEROTICS	*FURETIC		FUROSEMIDE
FURANOGERMENONE	h.t.	ANTIULCERS	FURFENOREX	h.t.	PSYCHOSTIMULANTS ANORECTICS PSYCHOTONICS
FURANOMYCIN	h.t.	ANTIBIOTICS	FURFUR		
*FURANTHRIL		FUROSEMIDE	FURFURAL	h.t.	FUNGICIDES
*FURANTOIN		NITROFURANTOIN	FURIDARONE	h.t.	HYPOTENSIVES CARDIANTS
FURAPROFEN	h.t.	ANALGESICS ANTIINFLAMMATORIES	*FURIL		ACTOFURAN
FURAPROMIDIUM	h.t.	ANTHELMINTICS	*FURIZOL		ACTOFURAN
FURAPYRIMIDONE	h.t.	ANTHELMINTICS	*FURMETHIDE		FURTRETHONIUM IODIDE
FURAQUINOCIN-A	h.t.	ANTIBIOTICS CYTOSTATICS	furmethonol	use	FURALTADONE
FURAQUINOCIN-B	h.t.	ANTIBIOTICS CYTOSTATICS	FURMETHOXADONE	h.t.	ANTISEPTICS
FURAQUINOCIN-C	h.t.	CYTOSTATICS ANTIBIOTICS	FURNIDIPINE	h.t.	CALCIUM-ANTAGONISTS
FURAQUINOCIN-D	h.t.	ANTIBIOTICS CYTOSTATICS	FURNISSII	was	CRE-319
FURAQUINOCIN-E	h.t.	CYTOSTATICS ANTIBIOTICS	FUROATE-2	h.t.	ANTIARTERIOSCLEROTICS
FURAQUINOCIN-F	h.t.	CYTOSTATICS ANTIBIOTICS	FUROBUFEN	h.t.	ANTIINFLAMMATORIES PROSTAGLANDIN= ANTAGONISTS
FURAQUINOCIN-G	h.t.	CYTOSTATICS ANTIBIOTICS	FURODAZOLE	h.t.	ANTHELMINTICS
*FURASOL		FURALTADONE	furodiarone	use	FURIDARONE
*FURATRIZINE		FURALAZINE	FURODYSININ		
FURAVIR	h.t.	VIRUCIDES	FUROFENAC	h.t.	ANTIAGGREGANTS PROSTAGLANDIN= ANTAGONISTS ANALGESICS ANTIINFLAMMATORIES
FURAZABOL	h.t.	ANTIARTERIOSCLEROTICS ANABOLICS	FUROMAZINE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS
*FURAZIDIN		AKRITON	FUROMETRIT		
furazlocillin	use was	FUZLOCILLIN FURAZLOCILLIN	FUROSEMIDE	h.t.	DIURETICS PROTEIN-KINASE-C= INHIBITORS
FURAZOLIDONE	h.t.	PROTOZOACIDES ANTISEPTICS	FUROSEMIDE-GLUCURONIDE		
*FURAZOLIN		FURALTADONE			

FUROSIN	h.t.	CYTOSTATICS	FUSOGENIC	
FUROSININ			FUSSEKI-KAKO	
FUROSPONGIN-1	h.t.	SPASMOLYTICS	FUSTIN	
FUROSTAN			fut-175	use NAFAMOSTAT
FUROSTILBESTROL	h.t.	ESTROGENS		was NAFAMOSTAT
*FUROTHIAZOL		ACTOFURAN		or FUT-175
*FUROX		FURAZOLIDONE	fut-187	use SEPIMOSTAT
*FUROXONE		FURAZOLIDONE		was TRIAL-PREP.
*FUROXONE-LIQUID		FURAZOLIDONE	*FUTHAN	NAFAMOSTAT
*FUROZENOL		FUROSEMIDE	FUTOENONE	h.t. PAF-ANTAGONISTS
FURSALAN	h.t.	ANTISEPTICS	futp	use FLUOROURIDINE-TRIPHOSPHATE
FURSULTIAMINE	h.t.	ANALGESICS VITAMINS-B1	*FUTRAFUL	TEGAFUR
FURTERENE	h.t.	DIURETICS	FUZLOCILLIN	h.t. ANTIBIOTICS
FURTRETHONIUM IODIDE	h.t.	PARASYMPATHOMIMETICS		was FURAZLOCILLIN
FURUNCLE	h.t.	DERMATOLOGY INFECTION,BACT.	FX-205-754	h.t. TRIAL-PREP.
FURUNCULOSIS	h.t.	DERMATOLOGY INFECTION,BACT.	FYRIS	ANALGESICS
FURUNCULOSIS-VACCINE	h.t.	VACCINES	FYTATE	ANTIPYRETICS
FURYLURAMIDE	h.t.	ANTISEPTICS		
FUSACANDIN-A	h.t.	ANTIBIOTICS FUNGICIDES		
FUSACANDIN-B	h.t.	ANTIBIOTICS FUNGICIDES		
FUSAFUNGINE	h.t.	ANTIBIOTICS		
FUSARATE	h.t.	HYPOTENSIVES		
FUSARENONE	h.t.	ANTIBIOTICS		
fusarenone-x	use	FUSARENONE		
FUSARIUM	h.t.	FUNGUS		
FUSAROCHROMANONE	h.t.	TOXINS		
FUSARUBIN	h.t.	ANTIBIOTICS		
FUSCIN	h.t.	ANTIBIOTICS		
FUSCOSIDE-B	h.t.	LIPOXYGENASE-INHIBITORS LEUKOTRIENE-ANTAGONISTS ANTIINFLAMMATORIES		
FUSICOCCIN-A	h.t.	PHYTOTOXINS		
*FUSID		FUROSEMIDE		
FUSIDATE	h.t.	ANTIBIOTICS		
FUSIDATE SODIUM	h.t.	ANTIBIOTICS		
fusidin	use	FUSIDATE SODIUM		
FUSIDIUM	h.t.	FUNGUS		
FUSIFORME				
FUSION				
FUSISPORA				
FUSO				
FUSOBACT.	h.t.	BACT. GRAM-NEG.		



G-1-64	h.t. TRIAL-PREP. NEUROMUSC.BLOCKERS	G-619	h.t. TRIAL-PREP. ANTIAGGREGANTS THROMBOXANE-ANTAGONISTS
G-1026	h.t. ANTHELMINTICS TRIAL-PREP.	G-6191	h.t. ANTIAGGREGANTS TRIAL-PREP.
G-11021	h.t. TRIAL-PREP. THROMBOLYTICS	G-6249	h.t. ANTIAGGREGANTS TRIAL-PREP.
G-11035	h.t. THROMBOLYTICS ENZYMES EC-0.0.0.0 TRIAL-PREP.	G-7039	h.t. RELEASING-FACTORS TRIAL-PREP. SOMATOLIBERIN-AGONISTS
G-185	h.t. TRIAL-PREP. ANTHELMINTICS	G-7502	h.t. TRIAL-PREP. SOMATOLIBERIN-AGONISTS RELEASING-FACTORS
G-219	h.t. TRIAL-PREP.	G-871	h.t. LITHOLYTICS TRIAL-PREP.
G-229	h.t. TRIAL-PREP.	G-872	h.t. LITHOLYTICS TRIAL-PREP.
G-25671	h.t. TRIAL-PREP. ANTIAGGREGANTS THROMBOXANE-ANTAGONISTS	G-937	h.t. TRIAL-PREP. ANTHELMINTICS
G-264	h.t. ANALGESICS TRIAL-PREP.	G-CELL	h.t. TISSUE-CULTURE MELANOMA TUMOR-CELL
G-3063	h.t. TRIAL-PREP. SPASMOLYTICS PARASYMPATHOLYTICS	G.U.TRACT	
G-31150	h.t. HEPARINOIDS ANTICOAGULANTS	G8-CELL	h.t. TISSUE-CULTURE MUSCLE
G-3139	h.t. TRIAL-PREP. CYTOSTATICS	GA-0056	h.t. ANGIOTENSIN-ANTAGONISTS TRIAL-PREP.
G-31442	h.t. THROMBOXANE-ANTAGONISTS TRIAL-PREP. ANTIAGGREGANTS	GA-102	h.t. ANTICHOLINESTERASES TRIAL-PREP.
G-32642	h.t. TRIAL-PREP.	GA-3	h.t. ANTICHOLINESTERASES TRIAL-PREP.
G-33378	h.t. THROMBOXANE-ANTAGONISTS TRIAL-PREP. ANTIAGGREGANTS	GA-95	h.t. TRIAL-PREP. ANTICHOLINESTERASES
G-365	h.t. TRIAL-PREP. NEUROLEPTICS PSYCHOSEDATIVES	GA.	
*G-3710	POLYOXYETHYLENE-STEARYL- ETHER	GABA	h.t. GABAMINERGICS
*G-3816	POLYOXYETHYLENE-CETYL- ETHER	GABA-A	
*G-3920	POLYOXYETHYLENE-OLEYL- ETHER	GABA-ANTAGONIST	
G-4073	h.t. CYTOSTATICS TRIAL-PREP.	GABA-ANTAGONISTS	
G-4120	h.t. TRIAL-PREP. ANTIAGGREGANTS	GABA-B	
g-418	use GENETICIN was G-418	GABA-CETYL-ESTER	h.t. GABAMINERGICS
G-476	h.t. TRIAL-PREP. ANTHELMINTICS	GABA-ISOBUTYL	h.t. ANTICONVULSANTS GABAMINERGICS
G-491	h.t. TRIAL-PREP. ANTIARRHYTHMICS LOCAL-ANESTHETICS	GABA-LINOLEAMIDE	h.t. DOPAMINE-ANTAGONISTS TRANQUILIZERS RELAXANTS
G-512	h.t. TRIAL-PREP.	GABA-MEVALONATE	h.t. GABAMINERGICS
G-545	h.t. ANTHELMINTICS TRIAL-PREP.	GABA-PALMITAMIDE	h.t. GABAMINERGICS
		GABA-RECEPTOR	h.t. RECEPTOR note Introduced 1985
		GABA-STEATAMIDE	h.t. GABAMINERGICS
		*GABACET	PIRACETAM
		GABACULINE	
		*GABALID	GABA-LINOLEAMIDE

GABAMINERGIC			
GABAMINERGIS			
GABAMODULIN			
GABAPENTIN	h.t.	ANTICONVULSANTS	
GABAZINE	h.t. was	GABA-ANTAGONISTS SR-95531	
*GABBROCOL		PAROMOMYCIN	
*GABBROMYCIN		PAROMOMYCIN	
*GABBROSTIM		ALFAPROSTOL	
GABEXATE	h.t.	PEPTIDE-HYDROLASE== INHIBITORS	
*GABIOTAN		BIOTIN	
GABOB	h.t.	ANTICONVULSANTS	
GABOXADOL	h.t. was	GABAMINERGIS LU-2-030	
GACAVIT	h.t.	CYTOSTATICS ANTIOXIDANTS	
GADOBUTROL	h.t.	IMAGING-AGENTS	
gadodiamide	use	GADOPENTETATE== BISMETHYLAMIDE	
GADODIAMIDE	h.t.	IMAGING-AGENTS	
GADOLEATE			
GADOLINIUM			
GADOLINIUM-BOPTA	h.t.	IMAGING-AGENTS	
GADOLINIUM-CHLORIDE			
GADOLINIUM-COMPLEX	h.t. see	COMPLEX Appendix B	
GADOLINIUM-DO3A	h.t.	IMAGING-AGENTS	
GADOLINIUM-DOTA	h.t.	RADIOPAQUES IMAGING-AGENTS	
GADOLINIUM-DOTA-POLYLYSINE	h.t.	IMAGING-AGENTS	
gadolinium-dtpa	use	GADOPENTETATE	
GADOLINIUM-EDTA	h.t.	CHELATORS	
GADOLINIUM-ETHOXYBENZYL-DTPA	h.t.	IMAGING-AGENTS	
gadolinium-hp-do3a	use was	GADOTERIDOL SQ-32692	
GADOLINIUM-LABELED			
GADOLINIUM-OXALATE	h.t.	RADIOPAQUES IMAGING-AGENTS	
GADOLINIUM-SALT	see	Appendix B	
GADOLINIUM-TEXAPHYRIN	h.t.	IMAGING-AGENTS	
GADOPENAMIDE	h.t.	IMAGING-AGENTS	
GADOPENTETATE	h.t.	RADIOPAQUES IMAGING-AGENTS	
GADOPENTETATE== BISMETHYLAMIDE	h.t.	IMAGING-AGENTS	
GADOPENTETATE-DIMEGLUMINE	h.t.	IMAGING-AGENTS	
GADOPENTETATE-DIMEGLUMINE== POLYLYSINE	h.t.	IMAGING-AGENTS	
GADOPENTETATE-POLYLYSINE	h.t.	IMAGING-AGENTS	
GADOR			
GADOTERIDOL	h.t. was	IMAGING-AGENTS SQ-32692	
GAF			
GAFFKYA	h.t.	BACT. GRAM-POS.	
GAIAFEED			
GAIGERIA	h.t.	NEMATODE	
GAILLARD			
GAINES			
*GAINPRO-10		BAMBERMYCIN	
GALACTAN-POLYSULFATE	h.t.	HEPARINOIDS ANTICOAGULANTS THROMBOLYTICS	
galacterate	use	MUCATE	
galactin	use	PROLACTIN	
GALACTITOL			
GALACTOASCORBATE			
GALACTOCEREBROSIDE			
GALACTOFLAVIN	h.t.	ANTIVITAMINS	
GALACTOMANNAN			
GALACTORRHEA	h.t.	LACTATION	
GALACTOSAMINE			
GALACTOSE			
GALACTOSE-MUSTARD-C6	h.t.	CYTOSTATICS	
GALACTOSE-OXIDASE	h.t.	EC-1.1.3.9 ENZYMES SYNERGISTS	
GALACTOSEMIA	h.t.	CARBOHYDRATE== METAB.DISORDER CONGENITAL-DISEASE	
GALACTOSTATIN	h.t.	ANTIBIOTICS	
GALACTURONATE			
GALANGIN			
GALANIN	h.t.	GASTROINTEST.HORMONES	
GALANIN-HUMAN	h.t.	GASTROINTEST.HORMONES	
GALANIN-PIG	h.t.	GASTROINTEST.HORMONES	
GALANOLACTONE	h.t.	CYTOSTATICS FUNGICIDES	
GALANTAMINE	h.t.	ANTICHOLINESTERASES ANALEPTICS	
GALANTAMINONE			
galanthamine	use	GALANTAMINE	
GALANTIDE			
GALANTIN-I	h.t.	ANTIBIOTICS	
GALAPHENYLSULFONE	h.t.	TUBERCULOSTATICS ANTISEPTICS	
*GALASTOP		CABERGOLINE	
GALBANATE	h.t.	ANTIARTERIOSCLEROTICS ANTIAGGREGANTS	

GALBONOLIDE-A	h.t.	ANTIBIOTICS FUNGICIDES	GALLOPAMIL	h.t.	CARDIANTS CALCIUM-ANTAGONISTS
GALBONOLIDE-B	h.t.	FUNGICIDES ANTIBIOTICS	GALLOPAVONIS		
GALDANSETRON	h.t.	SEROTONINERGICS	gallotannin	use	TANNATE
GALEGINE	h.t.	ANTIDIABETICS	GALLOYLYOHIMBINE		
GALENA			gallstone	use	CHOLELITHIASIS
galenics	use	PHARMACEUTICS	GALOCITABINE	h.t.	CYTOSTATICS CYTOSTATICS
GALENIKA				was	RO-09-1390
GALENUS-MANNHEIM			galodiph	use	HALODIF
GALEPHAR			GALOSEMIDE	h.t.	ANTIINFLAMMATORIES DIURETICS
GALILAEUS			GALOSFEN	h.t.	ANTHELMINTICS
GALIUM	h.t.	BOTANY	GALTAMYCIN	h.t.	ANTIBIOTICS CYTOSTATICS
GALLAMINE-TRIETHIODIDE	h.t.	NEUROMUSC.BLOCKERS GANGLIONOPLIGICS	GAMABUFOTALIN	h.t.	CARDIOGLYCOSIDES CARDIANTS
GALLANILDE	h.t.	ANTIARRHYTHMICS	*GAMANIL		LOFEPRAMINE
GALLATE			GAMBIENSE		
GALLATE-BUTYL	h.t.	ANTIOXIDANTS	GAMBIERATE-A	h.t.	FUNGICIDES
GALLATE-DECYL	h.t.	ANTIOXIDANTS	GAMBIERATE-B	h.t.	FUNGICIDES
GALLATE-DODECYL	h.t.	ANTIOXIDANTS	GAMBIERATE-C	h.t.	FUNGICIDES
GALLATE-ETHYL	h.t.	ANTIOXIDANTS	GAMBRO		
GALLATE-HEPTADECYL	h.t.	ANTIOXIDANTS	*GAMBRO-ADSORBA-300C		ACTIVATED-CHARCOAL
GALLATE-METHYL	h.t.	ANTIOXIDANTS	GAMETRICS		
GALLATE-OCTYL	h.t.	ANTIOXIDANTS	GAMFEXINE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS
GALLATE-PROPYL	h.t.	ANTIOXIDANTS	GAMIMUNE	h.t.	GLOBULIN IMMUNOGLOBULIN ANTIBODY
GALLATE-TETRADECYL	h.t.	ANTIOXIDANTS			
GALLBLADDER			GAMIMUNE-N	h.t.	GLOBULIN IMMUNOGLOBULIN ANTIBODY
GALLI			GAMMA		
GALLIER			GAMMA-16	h.t.	GLOBULIN IMMUNOGLOBULIN ANTIBODY
*GALLIMYCIN		ERYTHROMYCIN-STEARATE	gamma-amino-beta-hydroxybutyric-acid	use	GABOB
GALLINACEUM			gamma-aminobutyric-acid	use	GABA
GALLINAE			gamma-benzene-hexachloride	use	GAMMA-BHC
GALLINARUM			GAMMA-BHC	h.t.	INSECTICIDES ANTHELMINTICS
GALLISEPTICUM			GAMMA-BIOLOGICALS		
GALLIUM			gamma-globulin	use or	IMMUNOGLOBULIN GLOBULIN
GALLIUM-CHLORIDE	h.t.	CYTOSTATICS	*GAMMA-OH		OXYBATE SODIUM
GALLIUM-CITRATE			GAMMA-VENIN	h.t.	GLOBULIN IMMUNOGLOBULIN ANTIBODY
GALLIUM-COMPLEX	h.t.	COMPLEX	GAMMAGARD	h.t.	IMMUNOGLOBULIN GLOBULIN ANTIBODY
	see	Appendix B	gamma-hexane	use	GAMMA-BHC
GALLIUM-LABELED					
GALLIUM-NITRATE					
GALLIUM-NITRILOTRIACETATE	h.t.	IMMUNOSTIMULANTS			
GALLIUM-SALT	see	Appendix B			
GALLOCATECHIN					
GALLOCATECHIN-GALLATE	h.t.	HYPOTENSIVES			
GALLOCYANINE	h.t.	PROTOZOACIDES			

*GAMMALON		GABA		GANGLIONIC	
*GAMMAPHOS		AMIFOSTINE		\$GANGLIONITIS	h.t. PERIPHERAL-NERVE-DISEASE or ENCEPHALOPATHY
GAMMAPROTECT	h.t.	IMMUNOGLOBULIN GLOBULIN ANTIBODY		GANGLIONOPLEGIC	
GAMMAR-IV	h.t.	GLOBULIN ANTIBODY IMMUNOGLOBULIN		GANGLIONOPLEGICS	
GAMMASTAN	h.t.	GLOBULIN IMMUNOGLOBULIN ANTIBODY		GANGLIOSIDE	h.t. GLYCOLIPID
*GAMMATOX		GAMMA-BHC		GANGLIOSIDE-AGF1	
*GAMMEXANE		GAMMA-BHC		GANGLIOSIDE-AGF2	
GAMMIMUNE-N	h.t.	GLOBULIN ANTIBODY IMMUNOGLOBULIN		GANGLIOSIDE-AGF44	
*GAMMONATIV		GAMMONATIVE		ganglioside-ga1	use ASIALO-GANGLIOSIDE-GM1
GAMMONATIVE	h.t.	GLOBULIN ANTIBODY IMMUNOGLOBULIN		GANGLIOSIDE-GD1A	
GAMMOPATHY	h.t.	PARAPROTEINEMIA		GANGLIOSIDE-GD1B	
GAMOLENATE	h.t. was	ANTIARTERIOSCLEROTICS LINOLENATE-GAMMA		GANGLIOSIDE-GD2	
*GANASEG		DIMINAZENE-ACETURATE		GANGLIOSIDE-GD3	
GANCICLOVIR	h.t. was or	VIRUCIDES BIOLF-62 GANCYCLOVIR		GANGLIOSIDE-GM1	
GANCICLOVIR-DIPROPIONATE	h.t. was	VIRUCIDES GANCYCLOVIR-DIPROPIONATE		ganglioside-gm1a	use GANGLIOSIDE-GM1
GANCICLOVIR-PHOSPHATE	h.t. was	VIRUCIDES GANCYCLOVIR-PHOSPHATE		GANGLIOSIDE-GM2	
GANCICLOVIR-TRIPHOSPHATE	h.t. was or	VIRUCIDES GANCYCLOVIR-TRIPHOSPHATE BIOLF-62-TRIPHOSPHATE		GANGLIOSIDE-GM3	
gancyclovir	use was or	GANCICLOVIR BIOLF-62 GANCYCLOVIR		GANGLIOSIDE-GQ1B	
gancyclovir-phosphate	use was	GANCICLOVIR-PHOSPHATE GANCYCLOVIR-PHOSPHATE		GANGLIOSIDE-GT	
gancyclovir-triphosphate	use was or	GANCICLOVIR-TRIPHOSPHATE BIOLF-62-TRIPHOSPHATE GANCYCLOVIR-TRIPHOSPHATE		GANGLIOSIDE-GT1	
GANES				GANGLIOSIDE-GT1B	
GANGAMICIN	h.t.	TUBERCULOSTATICS		GANGLIOSIDOSIS	h.t. LIPID-METAB.DISORDER
GANGLEFENE	h.t.	GANGLIONOPLEGICS CARDIANTS		GANGRENE	h.t. VASCULAR-DISEASE s.a GAS-GANGRENE
ganglerone	use	GANGLEFENE		GANGRENOSUM	
GANGLION	h.t.	NERVE		GANGRENOUS	
ganglion-blocker	use	GANGLIONOPLEGIC		GANGULETERAKIS	h.t. NEMATODE
GANGLION-STIMULANT				GANIRELIX	h.t. LULIBERIN-ANTAGONISTS RELEASING-FACTOR== INHIBITORS was RS-26306
GANGLION-STIMULANTS				GANODERAN-B	h.t. ANTIDIABETICS
\$GANGLIONEUROBLASTOMA	h.t. or	ANIMAL-NEOPLASM NEOPLASM		GANODERATE-A	h.t. ANTIHISTAMINES-H1
\$GANGLIONEUROMA	h.t. or	ANIMAL-NEOPLASM NEOPLASM		GANODERATE-B	h.t. ANTIHISTAMINES-H1
				GANODERATE-D	h.t. ANTIHISTAMINES-H1
				GANODERATE-F	
				GANODERATE-G	
				GANODERATE-H	
				GANODERATE-S	
				GANODERATE-T	h.t. CYTOSTATICS
				GANODERATE-Y	h.t. CYTOSTATICS
				GANODERMATE-S	h.t. ANTIAGGREGANTS
				GANOLUCIDATE-A	
				GANOLUCIDATE-B	
				ganser-syndrome	use ACUTE LINK HALLUCINATORY LINK MANIA h.t.. MENTAL-DISORDER PSYCHOSIS

*GANTANOL		SULFAMETHOXAZOLE	gaschromatography	use	GLC
*GANTREZ-119		PVM-MA	*GASICAIN		LIDOCAINE
*GANTREZ-139		PVM-MA	GASSER-KARRER-SYNDROME	h.t.	ANEMIA
*GANTREZ-169		PVM-MA	gasser-syndrome	use or	HEMOLYTIC-UREMIC-SYNDROME ACUTE LINK ERYTHROBLASTOPENIA
*GANTREZ-AN		PVM-MA	GASSERI		
*GANTRISIN		SULFAFURAZOLE	*GASTER		FAMOTIDINE
GANU	h.t.	CYTOSTATICS	GASTEROPHILUS (DDF)	h.t.	ARTHROPOD
GAP			GASTEROPHILUS (DVDF)	h.t.	ARTHROPOD FLY
GAP-31	h.t.	TRIAL-PREP. VIRUCIDES	GASTRALGIA	h.t.	GASTROENTEROPATHY
gape-worm	use	SYNGAMUS	*GASTRAUSIL		CARBENOXOLONE
GAPES	h.t.	NEMATODIASIS	GASTRECTOMY		
GAPICOMINE	h.t.	VASODILATORS	GASTRI		
*GARAMICIN		GENTAMYCIN	GASTRIC		
*GARAMYCIN		GENTAMYCIN	GASTRIC-INHIBITORY-PEPTIDE	h.t.	GASTROINTEST.HORMONES
*GARAMYCIN-INJECTABLE		GENTAMYCIN	GASTRIC-INHIBITORY-PEPTIDE= CATTLE	h.t.	GASTROINTEST.HORMONES
*GARATHION		CARBOPHENOTHION	GASTRIC-INHIBITORY-PEPTIDE= HUMAN	h.t.	GASTROINTEST.HORMONES
GARCIN-SYNDROME	h.t.	PERIPHERAL-NERVE-DISEASE	GASTRIC-INHIBITORY-PEPTIDE-PIG	h.t.	GASTROINTEST.HORMONES
*GARDENAL		PHENOBARBITAL	GASTRIC-SECRETION		
GARDENIN-A	h.t.	VIRUCIDES	GASTRIC-SECRETION-INHIBITOR	s.a and	ANTACID ANTIULCER
GARDENIN-B			GASTRIC-SECRETION-INHIBITORS		
GARDENIN-D			GASTRIMMUNE	h.t.	VACCINES
GARDENOSIDE			GASTRIN	h.t.	GASTROINTEST.HORMONES
gardner-diamond-syndrome	use	AUTOERYTHROCYTE= SENSITIZATION	GASTRIN-ANTAGONIST	note	Introduced 1985
GARDNER-SYNDROME	h.t.	CONGENITAL-DISEASE GASTROENTEROPATHY POLYPOSIS	GASTRIN-ANTAGONISTS	note	Introduced 1985
GARDNERAMINE			GASTRIN-I	h.t.	GASTROINTEST.HORMONES
GARDNERELLA	h.t.	GRAM-NEG. BACT.	GASTRIN-I-HUMAN	h.t.	GASTROINTEST.HORMONES
GARDNUTINE			GASTRIN-I-HUMAN-1-13	h.t.	GASTROINTEST.HORMONES
GARFT-INHIBITOR	note	Introduced May 1998	GASTRIN-I-PIG	h.t.	GASTROINTEST.HORMONES
GARFT-INHIBITORS	note	Introduced May 1998	GASTRIN-II	h.t.	GASTROINTEST.HORMONES
GARGLE	h.t.	PHARM.PREP.	GASTRIN-II-HUMAN	h.t.	GASTROINTEST.HORMONES
gargoylism	use	HURLER-SYNDROME	GASTRIN-II-PIG	h.t.	GASTROINTEST.HORMONES
GARLIC	h.t. s.a	FLAVOR ALLIUM SATIVUM	GASTRIN-RECEPTOR	h.t.	RECEPTOR
GARLIC-EXTRACT	h.t.	PHYTONCIDES	GASTRIN-RELEASING-PEPTIDE	h.t.	GASTROINTEST.HORMONES
GARLIC-OIL	h.t.	ANTIARTERIOSCLEROTICS HMG-COA-REDUCTASE= INHIBITORS	GASTRIN-RELEASING-PEPTIDE= ANTAGONIST	h.t.	GASTROINTEST.HORMONES
GARLIC-POWDER	h.t.	ANTIARTERIOSCLEROTICS	GASTRIN-RELEASING-PEPTIDE-DOG	h.t.	GASTROINTEST.HORMONES
garlicin	use	DIALLYL-DISULFIDE	GASTRIN-RELEASING-PEPTIDE= DOG-21-27	h.t.	GASTROINTEST.HORMONES
GARVEIA	h.t.	ZOOLOGY	GASTRIN-RELEASING-PEPTIDE-HUMAN	h.t.	GASTROINTEST.HORMONES
GARYPHALUS			GASTRIN-RELEASING-PEPTIDE-PIG	h.t.	GASTROINTEST.HORMONES
GAS-GANGRENE	h.t.	INFECTION,BACT.	GASTRIN-RELEASING-PEPTIDE= PIG-1-16	h.t.	GASTROINTEST.HORMONES
gas-liquid-chromatography	use	GLC			

GASTRIN-RELEASING-PEPTIDE== PIG-14-27	h.t.	GASTROINTEST.HORMONES	GAUZE	
GASTRIN-RELEASING-PEPTIDE== PIG-18-27	h.t.	GASTROINTEST.HORMONES	GAYOSO-WELLCOME	
GASTRIN-RELEASING-PEPTIDE== RECEPTOR	h.t.	RECEPTOR	GAZELLE	h.t. WILD-ANIMAL
§GASTRINOMA	h.t. or and	NEOPLASM ANIMAL-NEOPLASM PANCREOPATHY	GAZZONI	
GASTRITIS	h.t.	GASTROENTEROPATHY	GB-FERMENTATION	
*GASTRO-TIMELETS		METOCLOPRAMIDE	GBR-11513	h.t. DOPAMINERGICS TRIAL-PREP.
GASTROCEPIN			GBR-12783	h.t. TRIAL-PREP. DOPAMINE-ANTAGONISTS
GASTROCNEMIUS	h.t.	MUSCLE	GBR-12909	h.t. TRIAL-PREP. DOPAMINERGICS
*GASTRODIAGNOST		PENTAGASTRIN	GBR-12921	h.t. TRIAL-PREP.
GASTRODUODENAL			GBR-12922	h.t. DOPAMINERGICS TRIAL-PREP.
GASTRODUODENITIS	h.t.	GASTROENTEROPATHY	GBR-12935	h.t. TRIAL-PREP. DOPAMINERGICS
*GASTRODYN		GLYCOPYRRONIUM BROMIDE	GBR-13069	h.t. TRIAL-PREP. DOPAMINERGICS
GASTROENTERITIS	h.t.	GASTROENTEROPATHY	GBR-13098	h.t. TRIAL-PREP. DOPAMINERGICS
GASTROENTEROPATHY			GBR-13119	h.t. TRIAL-PREP. DOPAMINERGICS
GASTROESOPHAGEAL			GC-1993	h.t. TRIAL-PREP. ANTIBIOTICS FUNGICIDES
GASTROINTEST.			GC-46	h.t. PSYCHOSTIMULANTS TRIAL-PREP.
GASTROINTEST.HORMONE			GC-94	h.t. ANTICOAGULANTS TRIAL-PREP. PSYCHOSTIMULANTS
GASTROINTEST.HORMONE-METAB.			GD-131	h.t. TRIAL-PREP. SYMPATHOLYTICS
GASTROINTEST.HORMONES	use	GASTROINTEST.	GD-42	h.t. ANTICHOLINESTERASES TRIAL-PREP.
gastrointestinal			GD-7	h.t. ANTICHOLINESTERASES TRIAL-PREP.
GASTROJEJUNAL	use	PROKINETIC	GDP	
gastrokinetic		CIMETIDINE	GDP-THIO-BETA	
*GASTROMET		METOCLOPRAMIDE	GE-132	h.t. CYTOSTATICS TRIAL-PREP.
*GASTRONERTON		BARIUM-SULFATE	GE-2270-A	h.t. ANTIBIOTICS TRIAL-PREP.
*GASTROPAQUE-S	h.t.	GASTROENTEROPATHY	GE-2270A	h.t. ANTIBIOTICS TRIAL-PREP.
GASTROPARESIS			GE-3	h.t. ANTIBIOTICS CYTOSTATICS TRIAL-PREP.
GASTROPHARM	h.t.	SURGERY	GE-3-B	h.t. TRIAL-PREP. ANTIBIOTICS
GASTROPLASTY	h.t.	DIAGNOSIS	GE-37468-A	h.t. TRIAL-PREP. ANTIBIOTICS
GASTROSCOPY		METOCLOPRAMIDE	GE-410	h.t. TRIAL-PREP. PANCREOZYMIN-ANTAGONISTS
*GASTROSIL			GE-430	h.t. ANTIARRHYTHMICS TRIAL-PREP.
GASTROSIN	h.t.	GASTROENTEROPATHY		
GASTROSPASM	h.t.	SURGERY		
GASTROSTOMY	h.t.	TREMATODE		
GASTROTHYLAX	h.t.	PIRENZEPINE		
*GASTROZEPIN	h.t.	ANTIULCERS		
GASTROZOL	h.t.	EMBRYO		
GASTRULA				
GATAE				
GATTEFOSSE				
GAUCHER-DISEASE	h.t.	LIPID-METAB.DISORDER		
GAURENCIA	h.t.	ALGA		
GAUTHIER				

GE-68	h.t.	ANTIARRHYTHMICS TRIAL-PREP.	GELATINASE-B-INHIBITOR	h.t.	GELATINASE-INHIBITOR MATRIX-METALLO= PROTEINASE-INHIBITOR
GE-70	h.t.	TRIAL-PREP. ANTIARRHYTHMICS		note	Introduced May 1998
GE-76	h.t.	TRIAL-PREP. ANTIARRHYTHMICS	GELATINASE-B-INHIBITORS	h.t.	GELATINASE-INHIBITORS MATRIX-METALLO= PROTEINASE-INHIBITORS
GEA				note	Introduced May 1998
GEA-3162	h.t.	TRIAL-PREP. ANTIINFLAMMATORIES ANTIOXIDANTS	GELATINASE-INHIBITOR	h.t.	MATRIX-METALLO= PROTEINASE-INHIBITOR
GEA-3175	h.t.	BRONCHODILATORS TRIAL-PREP. ANTIASTHMATICS VASODILATORS HYPOTENSIVES ANTIAGGREGANTS THROMBOLYTICS	GELATINASE-INHIBITORS	h.t.	MATRIX-METALLO= PROTEINASE-INHIBITORS
GEA-5024	h.t.	ANTIINFLAMMATORIES TRIAL-PREP.	GELATINOL	h.t.	BLOOD-SUBSTITUTES
gea-6414	use was	TOLFENAMATE GEA-6414	GELDANAMYCIN	h.t.	ANTIBIOTICS
GEA-857	h.t.	TRIAL-PREP.	*GELFOAM		GELATIN
GEA-968	h.t.	LOCAL-ANESTHETICS TRIAL-PREP.	*GELIFUNDOL		OXYPOLYGELATIN
*GEALCID		ALUMINUM-HYDROXIDE	GELIN	h.t.	PEPTIDE-HYDROLASE= INHIBITORS ANTICOAGULANTS
GEBRO			GELIPERM	h.t.	VULNERARIES
*GECOLATE		GUAIFENESIN	*GELITA-SOL-P		GELATIN
GEDAMYCIN	h.t.	ANTIBIOTICS	GELLAN-GUM		
GEFARNATE	h.t.	ANTIULCERS SPASMOLYTICS	GELLAN-GUM-DEACETYLATED		
*GEFARNIL		GEFARNATE	GELLIUSINE-A		
GEIGERIN			GELLIUSINE-B		
GEIGERININ			*GELOFUCINE		POLYGELINE
GEIGYI			GELONIN	h.t.	TOXINS
GEIPARVARIN	h.t.	CYTOSTATICS	GELSEMINE	h.t.	ANALGESICS
GEISSOSCHIZINE			GELSEMIUM	h.t.	BOTANY
GEISSOSCHIZINE-METHYL-ETHER			GELSOLIN	h.t.	MUCOLYTICS
GEISTLICH			*GELSTAPH		BENZATHINE-CLOXACILLIN
GEL			GELUCIRE		
GEL-FILTRATION	h.t.	CHROMATOGRAPHY	GELUCIRE-33-01		
GEL-PERMEATION	h.t.	CHROMATOGRAPHY	GELUCIRE-35-10		
*GEL-UNIX		BARIUM-SULFATE	GELUCIRE-37-02		
gel.	use	GEL	GELUCIRE-37-06		
GELAFUNDIN	h.t.	BLOOD-SUBSTITUTES	GELUCIRE-42-12		
GELATIN			GELUCIRE-43-01		
GELATIN-PRODUCTS			GELUCIRE-44-14		
GELATINASE-A-INHIBITOR	h.t.	MATRIX-METALLO= PROTEINASE-INHIBITOR GELATINASE-INHIBITOR	GELUCIRE-46-07		
	note	Introduced May 1998	GELUCIRE-48-09		
GELATINASE-A-INHIBITORS	h.t.	MATRIX-METALLO= PROTEINASE-INHIBITORS GELATINASE-INHIBITORS	GELUCIRE-50-02		
	note	Introduced May 1998	GELUCIRE-50-13		
			GELUCIRE-53-10		
			GELUCIRE-54-02		
			GELUCIRE-55-18		
			GELUCIRE-62-05		
			GELUCIRE-64-02		

GELULE	h.t.	PHARM.PREP.	GENISTEIN	
*GELUSIL		MAGNESIUM-ALUMINUM== SILICATE	GENISTIN	
*GELUSIL-LIQUID		MAGNESIUM-ALUMINUM== SILICATE	GENITAL	
GEM-91	h.t.	TRIAL-PREP. VIRUCIDES	genital-herpes	use GENITAL LINK HERPES-SIMPLEX h.t.: INFECTION,VIRUS
GEMA-LIESSA			genital-wart	use CONDYLOMA
GEMAZOCINE	h.t.	MORPHINE-ANTAGONISTS NARCOTICS	genitourinary-tract	use G.U.TRACT
GEMCADIOL	h.t.	ANTIARTERIOSCLEROTICS	GENKWADAPHNIN	h.t. CYTOSTATICS
GEMCITABINE	h.t.	CYTOSTATICS	GENKWANIN	h.t. ANTISEPTICS
GEMELLA	was	LY-188011	GENOME	
GEMEPROST	h.t.	BACT. GRAM-POS.	*GENOPTIC	GENTAMYCIN
GEMFIBROZIL	h.t.	PROSTAGLANDINS	*GENOTONORM	SOMATOTROPIN-HUMAN
GEMIN-A	h.t.	ANTIARTERIOSCLEROTICS	*GENOTROPIN	SOMATOTROPIN-HUMAN
GEMIN-D	h.t.	CYTOSTATICS	GENOTYPE	h.t. GENETICS
GEMISTOCYTIC			*GENOXAL	CYCLOPHOSPHAMIDE
*GEMONIL		METHARBITAL	*GENTA	GENTAMYCIN
GEMSA			*GENTABILLES	GENTAMYCIN
GEN.			*GENTACIN	GENTAMYCIN
GEN.ANESTHETIC			*GENTAFARM	GENTAMYCIN
GEN.ANESTHETICS			*GENTALLINE	GENTAMYCIN
GEN.BIOCHEM.			*GENTALYN	GENTAMYCIN
GEN.DIAGNOSTICS			gentamicin	use GENTAMYCIN
GEN.FOODS			GENTAMYCIN	h.t. ANTIBIOTICS
GEN.PHARMACOL.			GENTAMYCIN-A	h.t. ANTIBIOTICS
GENAPOL-PF-10	h.t.	SURFACTANTS	GENTAMYCIN-B	h.t. ANTIBIOTICS
GENE	h.t.	GENETICS	GENTAMYCIN-C1	h.t. ANTIBIOTICS
GENELABS			GENTAMYCIN-C1A	h.t. ANTIBIOTICS
GENENTECH			GENTAMYCIN-C2	h.t. ANTIBIOTICS
general	use	GEN.	GENTAMYCIN-C2A	h.t. ANTIBIOTICS
GENERALIZATION			*GENTASEPTIN	GENTAMYCIN
GENERALIZED			gentian-violet	use METHYLOSANILINIUM CHLORIDE
GENERATION			GENTIANA	h.t. BOTANY
GENERICHEM			*GENTICIN	GENTAMYCIN
geneserine	use	ESERIDINE	GENTILI	
GENETICIN	h.t.	ANTIBIOTICS	GENTIOBIOSE	
GENETICS	was	G-418	GENTIOGENAL	
GENEVRIER			gentiopicral	use GENTIOGENAL
GENICULATA			GENTIOPICROSIDE	h.t. PROTOZOACIDES
GENICULATE-BODY	h.t.	BRAIN	GENTISAMIDE	
GENIPIN	h.t.	NOOTROPICS	GENTISATE	h.t. ANALGESICS ANTIRHEUMATICS
GENIPOSIDATE	h.t.	NOOTROPICS	GENTISATE-ETHANOLAMIDE	
GENIPOSIDE	h.t.	HEPATOTROPICS	GENTISURATE	
			*GENTOCIN	GENTAMYCIN
			*GENTOGRAM	GENTAMYCIN

*GENTRAN	DEXTRAN	gerlier-disease	use PARALYTIC LINK VERTIGO
*GENUBISCO	CARRAGHEENIN		h.t. ENCEPHALOPATHY
GENZYME		GERM-CELL	
*GEOCILLIN	CARBENICILLIN	germ-free	use GNOTOBIOTICS
GEODIAMOLIDE-A	h.t. FUNGICIDES CYTOSTATICS	GERMACRONE	
GEODIAMOLIDE-B	h.t. FUNGICIDES CYTOSTATICS	GERMALL-115	h.t. ANTISEPTICS
*GEOMYCINE	GENTAMYCIN	GERMALL-II	h.t. ANTISEPTICS
*GEOPEN	CARBENICILLIN	german-measles	use RUBELLA
georgia	use GA.	GERMAN-REMEDIES	
GEORGIA-KAOLIN		GERMANIN	see Appendix B
GEOTRICHUM	h.t. FUNGUS	GERMANIUM	
GEPEFRINE	h.t. VASOCONSTRICTORS SYMPATHOMIMETICS-ALPHA HYPERTENSIVES	germany,east	use DDR
GEPHYROTOXIN	h.t. SPASMOLYTICS	germany,west	use GER.
GEPHYROTOXIN-223-AB	h.t. NEUROMUSC.BLOCKERS	GERMED	
GEPIRONE	h.t. TRANQUILIZERS PSYCHOSEDATIVES	GERMEX	h.t. ANTISEPTICS
GER.		GERMINATION	
GERANIIN		GERMINE	
GERANIOL	h.t. ANTHELMINTICS	\$GERMINOMA	h.t. NEOPLASM or ANIMAL-NEOPLASM
GERANIUM	h.t. BOTANY	GERMITRINE	
GERANIUM-OIL	h.t. ESS.OIL	*GERNEBCIN	TOBRAMYCIN
geranoxyorsoralen-5	use BERGAMOTIN	GEROQUINOL	h.t. RADIOPROTECTIVES
GERANYL-ACETATE		GEROT	
GERANYL-ACETONE		*GEROXALEN	METHOXSALEN
geranyl-farnesylacetate	use GEFARNATE	GERRARDINE	
GERANYLGERANYL-PROTEIN== TRANSFERASE-INHIBITOR	note Introduced May 1998	gerstmann-syndrome	use ANGULAR-GYRUS-SYNDROME
GERANYLGERANYL-PROTEIN== TRANSFERASE-INHIBITORS	note Introduced May 1998	*GESKYVAC	PSEUDORABIES-VACCINE
GERANYLGERANATE		GESTACLONE	h.t. PROGESTOGENS
GERANYLGERANIOL	h.t. CYTOSTATICS	GESTADIENOL	h.t. PROGESTOGENS
geranylgeranylacetone	use TEPRENONE was GERANYLGERANYLACETONE	*GESTAFORTIN	CHLORMADINONE-ACETATE
GERANYLLINALOOL		gestagen	use PROGESTOGEN
geranyloxycoumarin-7	use AURAPTEN	*GESTANON	ALLYLESTRENOL
GERBASI-SYNDROME	h.t. ANEMIA	*GESTAPURAN	MEDROXYPROGESTERONE== ACETATE
GERBIL	h.t. LAB.ANIMAL or MAMMAL	gestation	use PREGNANCY
*GERDAXYL	MEDIFOXAMINE	GESTODENE	h.t. PROGESTOGENS
GERFONAL	h.t. PSYCHOSTIMULANTS ANTIDEPRESSANTS	GESTONORONE-CAPROATE	h.t. PROGESTOGENS
GERGOVIAE		GESTRINONE	h.t. CONTRACEPTIVES
GERI-BP-001-M	h.t. TRIAL-PREP.	*GESTYL	PMSG
GERIATRICS		GETAH-VIRUS	h.t. VIRUS ARBOVIRUS
GERIFORTE	h.t. TONICS	*GETROXEL	CARBADOX
		GEUM	
		*GEVILON	GEMFIBROZIL
		GEVOTROLINE	h.t. NEUROLEPTICS PSYCHOSEDATIVES was NY-47384

GEYMONAT			GIDES-NU-LIFE		
GF-109203X	h.t.	TRIAL-PREP. ANTIINFLAMMATORIES	gidifen	use	FOSENAZIDE
GF-120918	h.t.	TRIAL-PREP.	GIFAVET	was	GIDIFEN
GF-120918-A	h.t.	TRIAL-PREP.	GIGANTEA		
GG-211	h.t.	CYTOSTATICS TRIAL-PREP.	GIGANTECIN	h.t.	CYTOSTATICS
GG-745	h.t.	TRIAL-PREP. ANDROGEN-ANTAGONISTS	GIGANTETROCIN-A	h.t.	CYTOSTATICS
GGTI-286	h.t.	TRIAL-PREP. CYTOSTATICS	GIGANTETROCIN-B	h.t.	CYTOSTATICS
GGTI-298	h.t.	CYTOSTATICS TRIAL-PREP.	GIGANTETRONENIN	h.t.	CYTOSTATICS
GH-74	h.t.	INSECTICIDES TRIAL-PREP.	GIGANTICA		
gh-releasing-factor	use	SOMATOLIBERIN	GIGANTISM		
GHANA			GIGANTOCOTYLE		
GHILANTEN	h.t.	ANTICOAGULANTS	GILBERT-DREYFUS-SYNDROME	h.t.	CONGENITAL-DISEASE INTERSEX
GHOST			GILBERT-SYNDROME	h.t.	ICTERUS HEPATOPATHY HYPERBILIRUBINEMIA CONGENITAL-DISEASE BILIARY-TRACT-DISEASE
GI-104313	h.t.	TRIAL-PREP. CARDIANTS SYMPATHOLYTICS-BETA	*GILEMAL		GLIBENCLAMIDE
GI-129471	h.t.	TRIAL-PREP.	*GILEMID		GLIBENCLAMIDE
GI-147211	h.t.	TRIAL-PREP. CYTOSTATICS	GILFORD		
GI-147211-C	h.t.	CYTOSTATICS TRIAL-PREP.	GILL		
GI-147211C	h.t.	CYTOSTATICS TRIAL-PREP.	GILLES-DE-LA-TOURETTE-SYNDROME	h.t.	MENTAL-DISORDER
GI-149893	h.t.	CYTOSTATICS TRIAL-PREP.	GILLETINE	h.t.	PROTOZOACIDES
GI-87084B	h.t.	NARCOTICS TRIAL-PREP. ANALGESICS	GILMAN		
GI-90291	h.t.	TRIAL-PREP. ANALGESICS NARCOTICS	*GILUDOP		DOPAMINE
GIANNI			*GILURYTAL		AJMALINE
GIA NT			*GILUSTENON		NITROGLYCEROL
GIA NT-CELL			*GILUSTENON-FORTE		NITROGLYCEROL
GIARDI			GILVOCARCIN-M	h.t.	CYTOSTATICS ANTIBIOTICS
GIARDIA	h.t.	PROTOZOON	GILVOCARCIN-V	h.t.	CYTOSTATICS ANTIBIOTICS
GIAREG	h.t.	ANALGESICS	gilvocarcin-v-aglycone	use	DEFUCOGILVOCARCIN-V
gibazon	use	DIAZEPAM	GILVOSPIRALIS		
GIBBERELLATE	h.t.	PLANT-GROWTH-FACTORS	GILVOTANAREUS		
GIBBERELLIN	h.t.	PLANT-GROWTH-FACTORS	GINDARINE	h.t.	TRANQUILIZERS PSYCHOSEDATIVES
gibberellin-a3	use	GIBBERELLATE	GINGER		
GIBBON (DVDF)	h.t.	WILD-ANIMAL	GINGERDIONE-6		
GIBCO			GINGEROL-10	h.t.	CHOLAGOGUES CARDIANTS
GIDAZEPAM	h.t.	PSYCHOSEDATIVES TRANQUILIZERS	GINGEROL-6	h.t.	ANALGESICS ANTICNVULSANTS SEDATIVES ANTIPIRETICS HYPOTENSIVES
			GINGEROL-8	h.t.	CARDIANTS
			GINGESULFONATE-6	h.t.	ANTIULCERS

GINGIVA			gjp	use	GASTRIC-INHIBITORY-PEPTIDE
GINGIVAL			GIPARMEN		
GINGIVALIS			GIPHARMEX		
GINGIVITIS	h.t.	STOMATOLOGY	GIRACODAZOLE	h.t.	CYTOSTATICS
GINKGETIN	h.t.	VITAMINS BIOFLAVONOIDS		was	GIROLLINE
GINKGO	h.t.	BOTANY	GIRACTIDE	h.t.	PITUITARY-HORMONES ACTH-AGONISTS
GINKGO-BILOBA-EXTRACT	h.t.	VASODILATORS ANTIOXIDANTS	GIRAFFE	h.t.	WILD-ANIMAL
GINKGOATE			GIRINIMBINE	h.t.	PHYTONCIDES ANTIBIOTICS CYTOSTATICS
GINKGOLIDE-A	h.t.	PAF-ANTAGONISTS ANTIAPHYLACTICS ANTIAGGREGANTS ANTIASTHMATICS	GIRISOPAM	h.t.	PSYCHOSEDATIVES TRANQUILIZERS BENZODIAZEPINE-AGONISTS
	was	BN-52020		was	GYKI-51189
GINKGOLIDE-B	h.t.	ANTIASTHMATICS ANTIAGGREGANTS PAF-ANTAGONISTS ANTIAPHYLACTICS	girodazole	use	GIRACODAZOLE
	was	BN-52021		was	GIROLLINE
GINKGOLIDE-C	h.t.	PAF-ANTAGONISTS ANTIAPHYLACTICS ANTIAGGREGANTS ANTIASTHMATICS	girolline	use	GIRACODAZOLE
	was	BN-52022		was	GIROLLINE
GINKGOLIDE-J	h.t.	PAF-ANTAGONISTS	gist-brocades	use	BROCADES
	was	BN-52024	gistochrome	use	ECHINOCHROME
*GINSANA-G		GINSENOSIDE	GITALIN	h.t.	CARDIOGLYCOSIDES CARDIANTS
GINSENG	h.t.	PLANT-SUBSTANCE	GITALOXIN	h.t.	CARDIOGLYCOSIDES CARDIANTS
	s.a	PANAX	GITOFORMATE	h.t.	CARDIOGLYCOSIDES CARDIANTS
GINSENG-PRODUCTS			GITOGENIN	h.t.	CARDIANTS CARDIOGLYCOSIDES
GINSENOSIDE			GITONIN	h.t.	CARDIOGLYCOSIDES CARDIANTS
GINSENOSIDE-F1			GITOXIGENIN	h.t.	CARDIANTS CARDIOGLYCOSIDES
GINSENOSIDE-RA1			GITOXIN	h.t.	CARDIOGLYCOSIDES CARDIANTS
GINSENOSIDE-RA2			gitoxin-alpha-16	use	GITOXIN-EPI-16
GINSENOSIDE-RB1			GITOXIN-EPI-16	h.t.	CARDIANTS CARDIOGLYCOSIDES
GINSENOSIDE-RB2					
GINSENOSIDE-RB3			*GITTALUN		DOXYLAMINE
GINSENOSIDE-RC			GIULINI		
GINSENOSIDE-RD			GIVAUDAN		
GINSENOSIDE-RE			GIVE		
GINSENOSIDE-RF			GIZZARD	h.t.	STOMACH
GINSENOSIDE-RG1			GIZZEROSINE		
GINSENOSIDE-RG2			GK-128	h.t.	ANTIEMETICS TRIAL-PREP. ANTISEROTONINS
GINSENOSIDE-RG2-20(R)					
GINSENOSIDE-RG3			GK-13	h.t.	DOPAMINERGICS TRIAL-PREP.
GINSENOSIDE-RG3-20(R)					
GINSENOSIDE-RH1			GK-206	h.t.	TRIAL-PREP.
GINSENOSIDE-RH1-20(R)			GL-331	h.t.	TRIAL-PREP. CYTOSTATICS
GINSENOSIDE-RH2	h.t.	CYTOSTATICS	GL-522	h.t.	HEPARINOIDS TRIAL-PREP. ANTIAGGREGANTS
GINSENOSIDE-RO					
GINSENOSIDE-RS1					

GLA-27	h.t.	IMMUNOSTIMULANTS VIRUCIDES TRIAL-PREP. INTERFERON-INDUCERS	*GLANDUPHEN-FORTE	OXYTOCIN
GLA-40	h.t.	IMMUNOSTIMULANTS TRIAL-PREP. INTERFERON-INDUCERS VIRUCIDES	glanzmann-disease	use HEREDITARY LINK THROMBOASTHENIA h.t. HEM. DIATHESIS CONGENITAL-DISEASE
GLA-47	h.t.	TRIAL-PREP.	glanzmann-riniker-syndrome	use THYMIC-ALYMPHOPLASIA
GLA-57	h.t.	TRIAL-PREP. INTERFERON-INDUCERS IMMUNOSTIMULANTS VIRUCIDES	GLANZMANN-SALAND-SYNDROME	h.t. PERIPHERAL-NERVE-DISEASE
GLA-58	h.t.	TRIAL-PREP. IMMUNOSTIMULANTS VIRUCIDES INTERFERON-INDUCERS	glaphenine	use GLAFENINE
GLA-59	h.t.	TRIAL-PREP. VIRUCIDES IMMUNOSTIMULANTS INTERFERON-INDUCERS	GLASS	
GLA-60	h.t.	VIRUCIDES TRIAL-PREP. IMMUNOSTIMULANTS INTERFERON-INDUCERS	GLAUCA	
GLA-63	h.t.	VIRUCIDES TRIAL-PREP. IMMUNOSTIMULANTS	GLAUCARUBIN	h.t. AMEBICIDES PROTOZOACIDES
GLA-65	h.t.	IMMUNOSTIMULANTS TRIAL-PREP.	GLAUCARUBINONE	h.t. CYTOSTATICS
GLA-66	h.t.	VIRUCIDES INTERFERON-INDUCERS IMMUNOSTIMULANTS TRIAL-PREP.	GLAUCARUBOL	
GLA-70	h.t.	TRIAL-PREP. VIRUCIDES INTERFERON-INDUCERS IMMUNOSTIMULANTS	GLAUCARUBOLONE	
GLABRA			GLAUCESCENS	
GLABRATA			GLAUCINE	h.t. ANTITUSSIVES
GLABRENE	h.t.	PHYTONCIDES ANTIOXIDANTS	*GLAUACO-VISKEN	PINDOLOL
GLABRIDIN	h.t.	PHYTONCIDES ANTIOXIDANTS	GLAUCOCALYXIN-A	h.t. ANTIAGGREGANTS PAF-ANTAGONISTS
GLACIASTEROL-A	h.t.	CYTOSTATICS	GLAUCOMA	h.t. EYE-DISEASE
GLADIOLATE	h.t.	ANTIBIOTICS	*GLAUCON	ADRENALINE
GLAESSER-DISEASE	h.t.	INFECTION, BACT.	GLAUCUM	
GLAESSER-DISEASE-VACCINE	h.t.	VACCINES	GLAUCUS	
GLAFENATE			*GLAUVENT	GLAUCINE
GLAFENINE	h.t.	ANALGESICS ANTIINFLAMMATORIES	GLAXO	
GLAND			GLAXO-DUNCAN	
GLANDERS	h.t.	INFECTION, BACT.	GLAXO-WELLCOME	
*GLANDIN-N		PGF2-ALPHA	GLAXOVET	
*GLANDUITRIN		VASOPRESSIN	GLAZIOVINE	h.t. PSYCHOSEDATIVES TRANQUILIZERS
glandular-fever	use	INFECTIOUS LINK MONONUCLEOSIS	GLC	h.t. CHROMATOGRAPHY
	h.t.	LYMPH-DISEASE INFECTION, VIRUS	*GLEASE	BUFORMIN
			GLENBROOK	
			GLENWOOD	
			GLEOSPORIDIS	
			GLEPTOFERRON	h.t. ANTIANEMICS
			*GLEPTOSIL	GLEPTOFERRON
			GLG-V-13	h.t. ANTIARRHYTHMICS TRIAL-PREP.
			GLIACYTE	h.t. BRAIN NEUROGLIA
			GLIADIN	
			GLIAL-CELL-DERIVED-NEURO= TROPIC-FACTOR	h.t. DOPAMINERGICS ANTIPARKINSONIANS
			GLIAMILIDE	h.t. ANTIDIABETICS
			*GLIANIMON	BENPERIDOL
			*GLIBEN-PUREN-N	GLIBENCLAMIDE
			GLIBENCLAMIDE	h.t. ANTIDIABETICS

*GLIBENCLAMIDE-REKUR		GLIBENCLAMIDE		GLISINDAMIDE	h.t.	ANTIDIABETICS
GLIBORNURIDE	h.t.	ANTIDIABETICS		GLISOLAMIDE	h.t.	ANTIDIABETICS
GLIBUTIMINE	h.t.	ANTIDIABETICS		GLISOPRENIN-A	h.t.	ANTIARTERIOSCLEROTICS
GLICARAMIDE	h.t.	ANTIDIABETICS		GLISOPRENIN-B	h.t.	ANTIARTERIOSCLEROTICS
GLICENTIN	h.t.	GLUCAGON-AGONISTS PANCREAS-HORMONES		GLISOXEPIDE	h.t.	ANTIDIABETICS
GLICETANILE	h.t.	ANTIDIABETICS		GLISULFAZID	h.t.	ANTIDIABETICS
GLICLAZIDE	h.t.	ANTIDIABETICS		*GLIVENOL		TRIBENOSIDE
GLICONDAMIDE	h.t.	ANTIDIABETICS		*GLOB-ENTYL		ASPIRIN
GLIDAZAMIDE	h.t.	ANTIDIABETICS		*GLOBENICOL		CHLORAMPHENICOL= SUCCINATE SODIUM
GLIDOBACTIN-A	h.t.	ANTIBIOTICS CYTOSTATICS		GLOBIFER		
GLIDOBACTIN-B	h.t.	ANTIBIOTICS CYTOSTATICS		GLOBIFORMIS		
GLIDOBACTIN-C	h.t.	ANTIBIOTICS CYTOSTATICS		GLOBIN	h.t.	PROTEIN
*GLIFANAN		GLAFENINE		GLOBISPORUS		
GLIFLUMIDE	h.t.	ANTIDIABETICS		GLOBOCEPHALUS	h.t.	NEMATODE
*GLIFORMIN		METFORMIN		GLOBOID-CELL-LEUKODYSTROPHY	h.t.	DEMYELINATING-DISEASE CONGENITAL-DISEASE
GLIMEPIRIDE	h.t. was	ANTIDIABETICS HOE-490		GLOBOMYCIN	h.t.	ANTIBIOTICS
GLINDIA-LAB.				GLOBOPHARM		
GLIO-6	h.t.	CARDIANTS		GLOBOSIDE	h.t.	GLYCOLIPID
\$GLIOBLASTOMA	h.t. and or	ENCEPHALOPATHY NEOPLASM ANIMAL-NEOPLASM		GLOBOSUM		
GLIOCLADIUM	h.t.	FUNGUS		GLOBULIN	h.t.	PROTEIN
\$GLIOMA	h.t. and or	ENCEPHALOPATHY NEOPLASM ANIMAL-NEOPLASM		GLOBULIN-N	h.t.	GLOBULIN ANTIBODY ANTICONVULSANTS IMMUNOGLOBULIN
\$GLIOSARCOMA	h.t. and or s.a	ENCEPHALOPATHY NEOPLASM ANIMAL-NEOPLASM 9L-GLIOSARCOMA		GLOBULOSA		
GLIOSIS	h.t.	ENCEPHALOPATHY		GLOBUMAN	h.t.	ANTIBODY GLOBULIN IMMUNOGLOBULIN
GLIOTOXIN	h.t.	ANTIBIOTICS		GLOBUS-PALLIDUS	h.t.	BRAIN
GLIOTOXIN-E	h.t.	IMMUNOSUPPRESSIVES		GLOEOSPORIOIDES		
GLIOTOXIN-G	h.t.	IMMUNOSUPPRESSIVES		GLOEOSPORIUM	h.t.	FUNGUS
gliotoxin-trisulfide	use	GLIOTOXIN-E		GLOEOSPORONE		
GLIOVIRIN	h.t.	ANTIBIOTICS		GLOMERELLA	h.t.	FUNGUS
GLIPALAMIDE	h.t. was	ANTIDIABETICS SPC-703		GLOMERULAR		
gliptide	use was	GLISENTIDE GLIPENTIDE		glomerular-filtration-rate	use	GLOMERULAR LINK FILTRATION LINK RATE
glipin	use	TROPINE-BENZILATE			h.t.	KIDNEY
GLIPIZIDE	h.t.	ANTIDIABETICS		GLOMERULITIS	h.t.	NEPHROPATHY
*GLIPTIDE		SULGLICOTIDE		GLOMERULONEPHRITIS	h.t.	NEPHROPATHY
GLIQUIDONE	h.t.	ANTIDIABETICS		GLOMERULOPRESSIN		
GLISAMURIDE	h.t.	ANTIDIABETICS		GLOMERULOSCLEROSIS	h.t.	NEPHROPATHY
GLISENTIDE	h.t. was	ANTIDIABETICS GLIPENTIDE		GLOMERULUS	h.t.	KIDNEY
				GLOSSINA (DDF)	h.t.	ARTHROPOD
				GLOSSINA (DVDF)	h.t.	FLY ARTHROPOD
				GLOSSITIS	h.t.	STOMATOLOGY
				GLOSSODYNIA	h.t.	STOMATOLOGY

GLOSSOPYROSIS	h.t.	STOMATOLOGY	GLUCANASE-BETA	h.t.	DIGESTANTS ENZYMES EC-0.0.0.0
GLOSSOSTEMON	h.t.	BOTANY			
GLOTTIS	h.t.	ORL			
*GLOVETICOL		CHLORAMPHENICOL	*GLUCANTIME		MEGLUMINE STIBONATE
GLOXAZONE	h.t.	ANTISEPTICS	GLUCARATE		
GLQ-223	h.t.	TRIAL-PREP. VIRUCIDES	GLUCAROLACTAM		
			GLUCAROLACTONE-1,4		
GLUBIONATE CALCIUM			gluceptate	use	GLUCOHEPTONATE
GLUCAGON	h.t.	PANCREAS-HORMONES GLUCAGON-AGONISTS	GLUCIDOLYTICA		
GLUCAGON-1-21	h.t.	PANCREAS-HORMONES GLUCAGON-AGONISTS	*GLUCIDORAL		CARBUTAMIDE
GLUCAGON-37	h.t.	GASTROINTEST.HORMONES PANCREAS-HORMONES GLUCAGON-AGONISTS	glucitol	use	SORBITOL
GLUCAGON-AGONIST	h.t. note	PANCREAS-HORMONE Introduced 1985	*GLUCOBAY		ACARBOSE
GLUCAGON-AGONISTS	h.t. note	PANCREAS-HORMONES Introduced 1985	GLUCOBRASSICIN		
GLUCAGON-ANTAGONIST	note	Introduced 1985	glucocerebrosidase	use	GLUCOSYLCERAMIDASE
GLUCAGON-ANTAGONISTS	note	Introduced 1985	glucocorticoid	use	CORTICOSTEROID
GLUCAGON-LIKE-PEPTIDE-1	h.t.	GLUCAGON-AGONISTS PANCREAS-HORMONES	glucocorticoid-receptor	use h.t.	CORTICOSTEROID-RECEPTOR RECEPTOR
GLUCAGON-LIKE-PEPTIDE= 1,7-36-AMIDE	h.t.	PANCREAS-HORMONES GLUCAGON-AGONISTS	GLUCODIGIFUCOSIDE	h.t.	CARDIANTS CARDIOGLYCOSIDES
GLUCAGON-LIKE-PEPTIDE-1,17-37	h.t.	PANCREAS-HORMONES GLUCAGON-AGONISTS	GLUCOEVATROMONOSIDE	h.t.	CARDIOGLYCOSIDES CARDIANTS
GLUCAGON-LIKE-PEPTIDE-2	h.t.	GLUCAGON-AGONISTS PANCREAS-HORMONES	GLUCOFRANGULIN	h.t.	LAXATIVES
GLUCAGON-LIKE-PEPTIDE-2-HUMAN	h.t.	GLUCAGON-AGONISTS PANCREAS-HORMONES	GLUCOGITOROSIDE	h.t.	CARDIOGLYCOSIDES CARDIANTS
GLUCAGON-RECEPTOR	h.t.	RECEPTOR	GLUCOHEPTONATE	h.t.	DIAGNOSTICS
GLUCAGONOMA	h.t.	NEOPLASM PANCREOPATHY	GLUCOMANNAN	h.t.	ANTIARTERIOSCLEROTICS
GLUCALDRATE POTASSIUM	h.t.	ANTACIDS ANTIULCERS	GLUCONATE		
GLUCALOX	h.t.	ANTACIDS ANTIULCERS	GLUCONATE CALCIUM		
GLUCAM-E10	h.t.	SURFACTANTS	GLUCONATE COBALT		
GLUCAM-E20			GLUCONATE COPPER		
GLUCAMATE-SSE20			GLUCONATE FERRIC	h.t.	ANTIEMETICS
GLUCAMETACIN	h.t.	ANTIINFLAMMATORIES ANALGESICS ANTIPYRETICS	GLUCONATE FERROUS	h.t.	ANTIEMETICS
GLUCAMINEDITHIOCARBAMATE= BENZYL-N			GLUCONATE MAGNESIUM		
GLUCAN			GLUCONATE MANGANESE		
GLUCAN-BETA-1,3-D			GLUCONEOGENESIS	h.t.	CARBOHYDRATE-METAB.
GLUCAN-CM	h.t.	CYTOSTATICS	GLUCONOBACTER	h.t.	BACT. GRAM-NEG.
GLUCAN-HA	h.t.	CYTOSTATICS	*GLUCOPHAGE		METFORMIN
GLUCAN-M	h.t.	IMMUNOSTIMULANTS	GLUCOPIERICIDIN-A	h.t.	ANTIBIOTICS
GLUCAN-SULFATE			glucopiperidinoase,d-	use	NOJIRIMYCIN
			GLUCOPYRANOSYLPHENOBARBITAL-1		
			glucosaccharic-acid	use	GLUCARATE
			glucosaccharonic-acid	use	ISOASCORBATE
			GLUCOSALAN	h.t.	BLOOD-SUBSTITUTES
			GLUCOSAMINE		
			GLUCOSAMINE-3		
			GLUCOSAMINE-DISULFATE		
			GLUCOSE		

GLUCOSE-1-PHOSPHATE				GLUTAMATE-ANTAGONIST	note	Introduced 1987
GLUCOSE-6-PHOSPHATE				GLUTAMATE-DECARBOXYLASE== INHIBITOR	note	Introduced May 1998
GLUCOSE-DIPHOSPHATE				GLUTAMATE-DECARBOXYLASE== INHIBITORS	note	Introduced May 1998
GLUCOSE-MUSTARD-C6	h.t.	CYTOSTATICS		GLUTAMATE-DIETHYL-ESTER		
GLUCOSE-OXIDASE	h.t.	EC-1.1.3.4 ENZYMES		GLUTAMATE-DIMETHYL-ESTER		
GLUCOSE-TOLERANCE	h.t.	CARBOHYDRATE-METAB. BLOOD-SUGAR		GLUTAMATE-GAMMA= MONOHYDROXAMATE	h.t.	CYTOSTATICS
GLUCOSIDASE-INHIBITOR	note	Introduced May 1998		GLUTAMATE-MONOHYDROXAMATE	h.t.	CYTOSTATICS
GLUCOSIDASE-INHIBITORS	note	Introduced May 1998		GLUTAMATE-PALMITAMIDE	h.t.	ANTICONVULSANTS
GLUCOSONE	h.t.	ANTIBIOTICS		GLUTAMATE-RECEPTOR	h.t.	RECEPTOR
GLUCOSULFAMIDE	h.t.	ANTISEPTICS		GLUTAMIN-(ASPARAGIN-)ASE	h.t.	ENZYMES EC-3.5.1.38 CYTOSTATICS
GLUCOSULFONE	h.t.	ANTISEPTICS ANTILEPTICS		GLUTAMINASE	h.t.	ENZYMES EC-3.5.1.2
GLUCOSURIA	s.a	DIABETES		GLUTAMINE		
GLUCOSYL-TRANSFERASE-INHIBITOR	note	Introduced May 1998		GLUTAMYCIN	h.t.	ANTIBIOTICS
GLUCOSYL-TRANSFERASE-INHIBITORS	note	Introduced May 1998		GLUTAMYL-DOPA-GAMMA		
GLUCOSYLCERAMIDASE	h.t.	ENZYMES EC-3.2.1.45		GLUTAMYL-PLASMINOGEN	h.t.	HEMOSTATICS BLOOD-CLOTTING-FACTOR
*GLUCOTARD		GUAR-GUM		GLUTAMYL-TYROSINE-GAMMA		
*GLUCOTROL		GLIPIZIDE		GLUTAMYLAMINOMETHYL= SULFONATE-GAMMA	h.t.	ANTICONVULSANTS
*GLUCOVIT		ASCORBATE		GLUTAMYLASPARTATE-GAMMA	h.t.	ANTICONVULSANTS
GLUCUROLACTONE				GLUTAMYLGLYCINE-GAMMA-D	h.t.	ANTICONVULSANTS
GLUCURONAMIDE				GLUTAPYRONE	h.t.	NOOTROPICS ANTIARRHYTHMICS ANTICONVULSANTS GABAMINERGICS
GLUCURONATE				GLUTARAL	h.t.	ANTIPERSPIRANTS ANTISEPTICS
GLUCURONIDE	s.a	URONIC-ACID		glutaraldehyde	use	GLUTARAL
glucuronolactone	use	GLUCUROLACTONE		GLUTARATE		
GLUCURONYLGLUCOSAMINO= -GLYCAN-SULFATE	h.t.	HEPARINOIDS ANTICOAGULANTS		glutardialdehyde	use	GLUTARAL
*GLUDANTAN		AMANTADINE-GLUCURONIDE		GLUTARIC-ACIDURIA	h.t.	CONGENITAL-DISEASE
GLUDOPA	h.t.	DOPAMINERGICS		GLUTARIMIDE		
GLUE				GLUTATHIONE		
GLUFOSINATE	h.t.	HERBICIDES ANTIBIOTICS		glutathione,homo	use	HOMOGLUTATHIONE
*GLUMAL	was	ACEGLUTAMIDE-ALUMINUM KW-110		GLUTATHIONE-DIETHYL-ESTER		
GLUMIPRESSIN	h.t.	PITUITARY-HORMONES VASOPRESSIN-AGONISTS		GLUTATHIONE-DISULFIDE		
GLUMITOCIN	h.t.	OXYTOCIN-AGONISTS PITUITARY-HORMONES		GLUTATHIONE-MONOETHYL-ESTER	h.t.	ANTIDOTES HEPATOTROPICS
GLUNICATE	h.t.	VASODILATORS ANTIARTERIOSCLEROTICS		GLUTATHIONE-MONOISOPROPYL-ESTER		
	was	LG-18979		GLUTAURINE	h.t.	RADIOPROTECTIVES VULNERARIES
*GLURENORM		GLIQUIDONE		GLUTEAL		
*GLURONAZID		GLYCONIAZIDE		GLUTEN		
GLUSOFERRON	h.t.	ANTIEMETICS FERASTRAL		GLUTEN-ENTEROPATHY		
GLUTACONATE				GLUTEN-FREE		
GLUTAMATE						

GLUTETHIMIDE	h.t.	SEDATIVES	glyceryl-tricaprylate	use	TRIOCTANOIN
GLUTINIS			GLYCERYL-VALPROATE		
GLUTINOSUM			GLYCERYLNONIVAMIDE	h.t.	DIURETICS
*GLUTRIL		GLIBORNURIDE	glycerylphosphorylcholine-alpha	use was	CHOLINE-ALFOSCERATE GLYCERYLPHOSPHORYL= CHOLINE-ALPHA
GLV3-CELL	h.t.	TISSUE-CULTURE KIDNEY			
glybenzylamide	use	GLIBENCLAMIDE	GLYCIDATE		
glyburide	use	GLIBENCLAMIDE	GLYCIDOL		
GLYBUTHIAZOL	h.t.	ANTIDIABETICS	GLYCINAMIDE		
*GLYBUTIDE		BUFORMIN	GLYCINE		
glybutide	use	BUFORMIN	glycine-agonist	use	GLYCINERGIC
GLYBUZOLE	h.t.	ANTIDIABETICS	GLYCINE-ANTAGONIST	note	Introduced 1987
*GLYCAMIDE		GLYCARBYLAMIDE	GLYCINE-LINOLEAMIDE		
GLYCARBYLAMIDE	h.t.	PROTOZOACIDES COCCIDIOSTATICS	GLYCINE-PALMITAMIDE		
GLYCARSAMATE SODIUM	h.t.	ANTHELMINTICS	GLYCINE-RECEPTOR	h.t.	RECEPTOR
glycarsamid	use	GLYCARSAMATE SODIUM	GLYCINE-STEARAMIDE		
GLYCERALDEHYDE			GLYCINE-VALPROMIDE	h.t.	ANTICONVULSANTS
GLYCERATE			glycinebetaine	use	BETAINE
GLYCERIA	h.t.	BOTANY	GLYCINERGIC		
GLYCERIDE	see	Appendix B	GLYCINEXYLIDIDE		
glycerin-nitrate-1	use	GLYCEROL-MONONITRATE-1	GLYCINMETHYLTETRACYCLINE	h.t.	ANTIBIOTICS
*GLYCERO-MERFEN		PHENYLMERCURIC-BORATE	GLYCLOPYRAMIDE	h.t.	ANTIDIABETICS
GLYCEROL			GLYCOBIARSOL	h.t.	PROTOZOACIDES
glycerol trinitrate	use	NITROGLYCEROL	GLYCOBISMINE-A	h.t.	PROTOZOACIDES
GLYCEROL-DINITRATE			GLYCOCHENODEOXYCHOLATE		
GLYCEROL-DINITRATE-1,2			GLYCOCHOLATE		PENETRATION-ENHANCERS
GLYCEROL-DINITRATE-1,3			GLYCOCTRINE-I	h.t.	PROTOZOACIDES VIRUCIDES
glycerol-monoacetate	use	MONACETIN	glycocoll	use	GLYCINE
GLYCEROL-MONONITRATE-1	h.t.	CARDIANTS	GLYCOCYAMINE		
GLYCEROL-MONONITRATE-2	h.t.	CARDIANTS	*GLYCOCYCLINE		GLYCINMETHYLTETRACYCLINE
glycerol-monostearate	use	MONOSTEARIN	GLYCODEOXYCHOLATE		
glycerol-palmitostearate	use	GLYCERYL-PALMITATE-STEARATE	glycodiazine	use	GLYMIDINE
glycerol-triacetate	use	TRACETIN	GLYCODIHYDROFUSIDATE		
glycerol-tribehenate	use	GLYCERYL-BEHENATE	GLYCOFUROL		
glycerol-trioleate	use	TRIOLEIN	GLYCOGEN		
GLYCEROLFORMAL			GLYCOGENOLYSIS	h.t.	CARBOHYDRATE-METAB.
GLYCEROPHOSPHATE CALCIUM			GLYCOGENOSIS	h.t.	CARBOHYDRATE= METAB.DISORDER
GLYCEROPHOSPHATE MAGNESIUM	h.t.	TONICS	GLYCOHYDEOXYCHOLATE		
GLYCEROPHOSPHATE SODIUM	h.t.	TONICS	GLYCOL-DISTEARATE		
GLYCEROPHOSPHORYLSERINE	h.t.	NOOTROPICS	GLYCOL-SALICYLATE		
GLYCERYL-BEHENATE			GLYCOLALDEHYDE		
glyceryl-distearate	use	DISTEARIN	*GLYCOLANDE		GLIBENCLAMIDE
GLYCERYL-PABA	h.t.	RADIOPROTECTIVES VITAMINS-B	GLYCOLIPID		
GLYCERYL-PALMITATE-STEARATE			GLYCOLITHOCHOLATE		
			GLYCOLYCUM		

GLYCOLYSIS	h.t.	CARBOHYDRATE-METAB.	glycyrrhizic-acid	use	GLYCYRRHIZATE
GLYCONIAZIDE	h.t.	TUBERCULOSTATICS ANTISEPTICS	glydanile	use	GLICETANILE
GLYCOPHORIN-A			GLYDERININE	h.t.	ANTIINFLAMMATORIES ANTIRHEUMATICS
GLYCOPROTEIN	see	Appendix B	glydiazinamide	use	GLIPIZIDE
glycopyrrolate	use	GLYCOPYRRONIUM BROMIDE	GLYFOLINE	h.t.	PROTOZOACIDES VIRUCIDES
GLYCOPYRRONIUM BROMIDE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS	GLYHEXAMIDE	h.t.	ANTIDIABETICS
GLYCOSAMINOGLYCAN			GLYKENIN-III-A	h.t.	ANTIBIOTICS
GLYCOSAMINOGLYCAN-POLYSULFATE	h.t.	HEPARINOIDS ANTICOAGULANTS ANTIINFLAMMATORIES	GLYKENIN-III-B	h.t.	ANTIBIOTICS
GLYCOSIDE	see	Appendix B	GLYKENIN-III-C	h.t.	ANTIBIOTICS
GLYCOSPHINGOLIPID			GLYKENIN-III-A	h.t.	ANTIBIOTICS
GLYCOSURIA	h.t.	e.g. NEPHROPATHY	GLYKENIN-III-B	h.t.	ANTIBIOTICS
GLYCOSYLATED			GLYKENIN-III-C	h.t.	ANTIBIOTICS
GLYCOSYLCERAMIDE			GLYKENIN-III-A	h.t.	ANTIBIOTICS
GLYCOTHIOHEXIDE-ALPHA	h.t.	ANTIBIOTICS	GLYKENIN-III-B	h.t.	ANTIBIOTICS
GLYCOURSODEOXYCHOLATE	h.t.	CHOLAGOGUES	GLYKENIN-III-C	h.t.	ANTIBIOTICS
GLYCOVIR	h.t.	VIRUCIDES	GLYKENIN-III-A	h.t.	ANTIBIOTICS
GLYCYCLAMIDE	h.t.	ANTIDIABETICS	GLYKENIN-III-B	h.t.	ANTIBIOTICS
GLYCYCOUMARIN	h.t.	ANTIBIOTICS FUNGICIDES PHYTONCIDES	GLYKENIN-III-C	h.t.	ANTIBIOTICS
GLYCYL-GLUTAMINE			GLYMIDINE	h.t.	ANTIDIABETICS
GLYCYLDODECYLAMIDE			*GLYO-6		PIRIDOXILATE
GLYCYLGLYCINE			GLYOCTAMIDE	h.t.	ANTIDIABETICS
glycylylidide	use	GLYCINEXYLIDIDE	GLYOXAL		
GLYCYRAM	h.t.	EXPECTORANTS ANTITUSSIVES ANTIINFLAMMATORIES HEMOSTATICS	GLYOXYLATE		
GLYCYRIN			GLYOXYLSOME	h.t.	SUBCELL.STRUCT.
GLYCYROL			GLYPARAMIDE	h.t.	ANTIDIABETICS
glycyrrhetic-acid	use	ENOXOLONE	GLYPHOSATE	h.t.	HERBICIDES
GLYCYRRHETINATE-ALPHA-18	h.t.	HEPATOTROPICS	glyphylline	use	DIPROPHYLLINE
glycyrrhetic-acid	use	ENOXOLONE	GLYPINAMIDE	h.t.	ANTIDIABETICS
GLYCYRRHISOFLAVONE			glypine	use	TROPINE-BENZILATE
\$GLYCYRRHIZA	h.t. or	BOTANY PLANT-SUBSTANCE	*GLYPRESSIN	was	TERLIPRESSIN TRIGLYCYLLYPRESSIN
GLYCYRRHIZA-DEGLYCYRRHINIZED	h.t.	ANTIULCERS	GLYPROTHIAZOL	h.t.	ANTIDIABETICS
GLYCYRRHIZAN-GA	h.t.	IMMUNOSTIMULANTS	*GLYPTIDE		SULGLICOTIDE
GLYCYRRHIZAN-UA	h.t.	IMMUNOSTIMULANTS	GLYSOBUZOLE	h.t.	ANTIDIABETICS
GLYCYRRHIZAN-UB	h.t.	IMMUNOSTIMULANTS	GLYTEER	h.t.	ANTIANTHYPHYLACTICS ANTIINFLAMMATORIES
GLYCYRRHIZAN-UC			*GLYVENOL		TRIBENOSIDE
GLYCYRRHIZATE	h.t.	ANTITUSSIVES ANTIINFLAMMATORIES HEMOSTATICS EXPECTORANTS	*GLYZINC		ZINC-MONOGLYCEROLATE
glycyrrhizin	use	GLYCYRRHIZATE	GM-1077	h.t.	ANTIARTERIOSCLEROTICS TRIAL-PREP. HEPARINOIDS ANTICOAGULANTS
			GM-109	h.t.	TRIAL-PREP.
			GM-53	h.t.	TRIAL-PREP. IMMUNOSTIMULANTS
			GM-6001	h.t.	TRIAL-PREP. PEPTIDE-HYDROLASE= INHIBITORS
			GM-611	h.t.	TRIAL-PREP.
			GM258-CELL	h.t.	TISSUE-CULTURE FIBROBLAST
			GMCHA-TBP	h.t.	ANTIANTHYPHYLACTICS
			GMP		
			GMP-3+		

GNAPHALIIN			GOITER	h.t.	THYROID-DISEASE
GNAPHALOSIDE-A				s.a	THYROTOXICOSIS
GNATHOSTOMA	h.t.	NEMATODE	GOITRIN	h.t.	ANTITHYROIDS
GNAWING	h.t.	ANIMAL-BEHAVIOR	GOITROGEN		
GNIDIA	h.t.	BOTANY	GOLD		
GNIDIDIONE	h.t.	CYTOSTATICS	GOLD-CHLORIDE	h.t.	ANTIRHEUMATICS
GNIDILATIDIN	h.t.	CYTOSTATICS	GOLD-CHLORIDE-TRIETHYL= PHOSPHINE	h.t.	ANTIRHEUMATICS
GNIDILATIN	h.t.	CYTOSTATICS	GOLD-COMPLEX	h.t.	COMPLEX
GNIDIMACRIN	h.t.	CYTOSTATICS		see	Appendix B
GNOTOBIOTICS			GOLD-KERATINATE	h.t.	ANTIRHEUMATICS
go-10213	use	SATRANIDAZOLE	GOLD-LABELED		
	was	GO-10213	GOLD-LEAF		
GOAT	h.t.	LAB.ANIMAL	GOLD-SALT	h.t.	ANTIRHEUMATICS
(DDF)	or	MAMMAL	(Drug)		
GOAT	h.t.	FARM-ANIMAL	GOLD-SALT (Substructure)	see	Appendix B
(DVDF)			gold-tetrachloroacid	use	GOLD-TRICHLORIDE-ACID
GOATPOX	h.t.	INFECTION,VIRUS DERMATOLOGY	GOLD-TRICHLORIDE-ACID	h.t.	ANTIRHEUMATICS
			goldberg-maxwell-morris-syndrome	use	TESTICULAR LINK FEMINIZATION
GOATPOX-VACCINE	h.t.	VACCINES		h.t.	INTERSEX
GOATPOX-VIRUS	h.t.	POXVIRUS VIRUS			
GOBBI			GOLDBLATT		
GOBLET-CELL			GOLDFISH	h.t.	LAB.ANIMAL
			(DDF)	or	FISH
*GODAMED		ASPIRIN	GOLDFISH	h.t.	FISH
goe-1734	use	DINALINE	(DVDF)		
goe-3764-a	use	ASOCAINOL	GOLDI		
	was	GOE-3764-A	GOLDINODOX	h.t.	ANTIBIOTICS
GOE-4902	h.t.	TRIAL-PREP. CYTOSTATICS	GOLDLINE		
GOE-5438	h.t.	TRIAL-PREP. VASODILATORS CALCIUM-ANTAGONISTS SPASMOLYTICS	GOLDSCHMIDT		
GOE-5549	h.t.	CYTOSTATICS TRIAL-PREP.	GOLDSTEIN-SYNDROME	h.t.	ENCEPHALOPATHY
GOE-5584-A	h.t.	HYPOTENSIVES TRIAL-PREP. DIURETICS CALCIUM-ANTAGONISTS	GOLGI-APPARATUS	h.t.	SUBCELL.STRUCT.
GOE-5606	h.t.	TRIAL-PREP. CALCIUM-ANTAGONISTS CARDIANTS	GOMELIN	h.t.	ACARICIDES
GOE-5806-A	h.t.	TRIAL-PREP. CARDIANTS CALCIUM-ANTAGONISTS	GOMISIN-A	h.t.	HEPATOTROPICS
GOE-6070	h.t.	TRIAL-PREP. CALCIUM-ANTAGONISTS HYPOTENSIVES DIURETICS	GOMISIN-B		
GOE-6976	h.t.	TRIAL-PREP. PROTEIN-KINASE-C= INHIBITORS	GOMISIN-C	h.t.	HEPATOTROPICS
GOEDECKE			GOMISIN-D		
			GOMISIN-G		
			GOMISIN-H		
			GOMISIN-J		
			GOMISIN-N	h.t.	HEPATOTROPICS
			GOMPHOGENIN	h.t.	CARDIOGLYCOSIDES CARDIANTS
			GOMPHOSIDE	h.t.	CARDIOGLYCOSIDES CARDIANTS
			*GONABION		HCG
			*GONACRINE		ACRIFLAVINIUM CHLORIDE
			gonad	use	TESTIS
				or	OVARY

gonadal-disease	use	TESTIS-DISEASE		GONIODIOL-DIACETATE	h.t.	CYTOSTATICS
	or	OVARY-DISEASE		GONIODIOL-MONOACETATE-7	h.t.	CYTOSTATICS
*GONADE		HCG		GONIODIOL-MONOACETATE-8	h.t.	CYTOSTATICS
*GONADEX		HCG		GONIOFUFURONE	h.t.	CYTOSTATICS
*GONADOBION		HCG		GONIOFUPYRONE		
GONADOLIBERIN	h.t.	RELEASING-FACTORS GONADOLIBERIN-AGONISTS		GONIOPYRONE	h.t.	CYTOSTATICS
GONADOLIBERIN-AGONIST	h.t.	RELEASING-FACTOR		GONIOTHALAMICIN	h.t.	CYTOSTATICS
	note	Introduced 1985		GONIOTHALAMIN		
GONADOLIBERIN-AGONISTS	h.t.	RELEASING-FACTORS		goniothalenol	use	ALTHOLACTONE
	note	Introduced 1985		GONIOTRIOL	h.t.	CYTOSTATICS
GONADOLIBERIN-ANTAGONIST	h.t.	RELEASING-FACTOR-INHIBITOR		GONITIS	h.t.	JOINT-DISEASE
	note	Introduced 1985		GONOCOCCAL	s.a.	VENEREAL-DISEASE
GONADOLIBERIN-ANTAGONISTS	h.t.	RELEASING-FACTOR-INHIBITORS		gonococcal-perihepatitis	use	GONOCOCCAL LINK PERIHEPATITIS
	note	Introduced 1985			h.t.	INFECTION, BACT. VENEREAL-DISEASE HEPATOPATHY GONORRHEA
gonadoliberin-fowl	use	LULIBERIN-1-FOWL		GONORRHEA	h.t.	VENEREAL-DISEASE INFECTION, BACT.
GONADOLIBERIN-RECEPTOR	h.t.	RECEPTOR		GONORRHEA-VACCINE	h.t.	VACCINES
GONADOLIBERIN-SALMON	h.t.	GONADOLIBERIN-AGONISTS RELEASING-FACTORS		GONORRHOEAE		
*GONADOPHYL		PMSG		gonosan	use	KAWAIN
gonadorelin	use	GONADOLIBERIN		GONOZYME	h.t.	SEROLOGY IMMUNODET. ANALYSIS
*GONADOTROPHAN-LH		HCG		GOODPASTURE-SYNDROME	h.t.	NEPHROPATHY PNEUMOPATHY
*GONADOTROPHON-LH		HCG		GOODRICH		
\$GONADOTROPIN	h.t.	e.g. PITUITARY-HORMONE		GOOSE (DDF)	h.t.	LAB. ANIMAL
gonadotropin, horse	use	PMSG			or	BIRD
gonadotropin, human-chorionic	use	HCG		GOOSE (DVDF)	h.t.	BIRD FARM-ANIMAL
gonadotropin, human-hypophyseal	use	HHG		GOOSE-ENTERITIS (DVDF)	h.t.	GASTROENTEROPATHY INFECTION, VIRUS
gonadotropin, human-menopausal	use	HMG		GOOSE-ENTERITIS-VIRUS	h.t.	VIRUS
GONADOTROPIN-ANTAGONIST				GOOSE-GONORRHEA	h.t.	VENEREAL-DISEASE INFECTION, BACT.
GONADOTROPIN-ANTAGONISTS				GOOSE-INFLUENZA	h.t.	PNEUMOPATHY INFECTION, VIRUS
GONADOTROPIN-CARP	h.t.	GONADOTROPINS		GOOSE-INFLUENZA-VIRUS	h.t.	VIRUS
\$GONADOTROPIN-METAB.	h.t.	e.g. PITUITARY= HORMONE-METAB.		GOPPINGEN		
GONADOTROPIN-RECEPTOR	h.t.	RECEPTOR		GORDAN-OVERSTREET-SYNDROME	h.t.	CONGENITAL-DISEASE INTERSEX
\$GONADOTROPINS	h.t.	e.g. PITUITARY-HORMONES		gordon-disease	use	PROTEIN-LOSING-ENTEROPATHY
GONARTHROSIS	h.t.	JOINT-DISEASE		GORDONAE		
GONARTHROSIS	h.t.	JOINT-DISEASE		*GORDOX		APROTININ
*GONATROPIN		HCG		GORILLA (DDF)	h.t.	MAMMAL
GONAVET	h.t.	GONADOLIBERIN-AGONISTS RELEASING-FACTORS			or	LAB. ANIMAL
gonderia	use	THEILERIA		GORILLA (DVDF)	h.t.	WILD-ANIMAL
GONDII				GORNAMII		
GONGLYONEMA	h.t.	NEMATODE				
GONGRONELLA	h.t.	FUNGUS				
GONIDIAFORMANS						
GONIOBUTENOLIDE-A						
GONIOBUTENOLIDE-B						
GONIOCOTES	h.t.	ARTHROPOD				
GONIODIOL	h.t.	CYTOSTATICS				

GOSEI		GP-47779	h.t. TRIAL-PREP. ANTICONVULSANTS
GOSERELIN	h.t. RELEASING-FACTORS LULIBERIN-AGONISTS	GP-48989	h.t. TRIAL-PREP. CYTOSTATICS
	was or ZOLADEX ICI-118630	gp-49-023	use CARBAMAZEPINE-EPOXIDE
GOSSYPETIN	h.t. VITAMINS BIOFLAVONOIDS	GP-50302	h.t. PSYCHOSEDATIVES NEUROLEPTICS TRIAL-PREP.
GOSSYPIN	h.t. BIOFLAVONOIDS VITAMINS	GP-53633	h.t. TRIAL-PREP. ANALGESICS PROSTAGLANDIN= ANTAGONISTS ANTIINFLAMMATORIES
GOSSYPITRIN			
GOSSYPIUM	h.t. BOTANY		
GOSSYPOL	h.t. CONTRACEPTIVES SPERMATOCIDES PHYTOTOXINS	GP-55129	h.t. TRIAL-PREP. PSYCHOSEDATIVES TRANQUILIZERS BENZODIAZEPINE-AGONISTS
GOSSYPOL-ACETATE	h.t. PHYTOTOXINS SPERMATOCIDES CONTRACEPTIVES	GP-7	h.t. CYTOSTATICS TRIAL-PREP.
GOSSYPOLONE	h.t. SPERMATOCIDES CONTRACEPTIVES	GPIIB-IIIa-ANTAGONIST	h.t. note FIBRINOGEN-ANTAGONIST Introduced May 1998
GOSTATIN		GPIIB-IIIa-ANTAGONISTS	h.t. note FIBRINOGEN-ANTAGONISTS Introduced May 1998
GOTTRON-SYNDROME	h.t. CONGENITAL-DISEASE	GPA-1657	h.t. ANALGESICS TRIAL-PREP.
GOUGEROT-BLUM-SYNDROME	h.t. DERMATOLOGY	GPA-1658	h.t. ANALGESICS TRIAL-PREP.
GOUGEROTIN	h.t. ANTIBIOTICS	GPA-1734	h.t. CYTOSTATICS TRIAL-PREP.
GOUGEROTTI		GPA-1843	h.t. MORPHINE-ANTAGONISTS TRIAL-PREP.
GOUPIL		GPA-1847	h.t. MORPHINE-ANTAGONISTS TRIAL-PREP.
GOUT	h.t. JOINT-DISEASE PURINE-METAB.DISORDER	GPA-1851	h.t. ANTIINFLAMMATORIES TRIAL-PREP.
GOUTENIN-4	h.t. VASODILATORS HYPOTENSIVES	GPA-2163	h.t. MORPHINE-ANTAGONISTS TRIAL-PREP.
GOUTENIN-5	h.t. VASODILATORS HYPOTENSIVES	GPI-1046	h.t. TRIAL-PREP.
GP-1-343	h.t. TRIAL-PREP.	GPL	
GP-1-515	h.t. ANTIINFLAMMATORIES TRIAL-PREP. PURINERGICS	gppnhp	use GUANYLYLIMIDO DIPHOSPHATE
GP-1-531	h.t. TRIAL-PREP. CARDIANTS	GR-100151	h.t. TRIAL-PREP.
GP-1-668	h.t. TRIAL-PREP.	GR-100679	h.t. PSYCHOSEDATIVES SUBSTANCE-P-ANTAGONISTS TRANQUILIZERS BRADYKININ-ANTAGONISTS TRIAL-PREP.
GP-1447	h.t. ALDOSE-REDUCTASE-INHIBITORS TRIAL-PREP. ANTIDIABETICS	GR-103545	h.t. NARCOTICS TRIAL-PREP. ANALGESICS
GP-2-128	h.t. TRIAL-PREP. CARDIANTS SYMPATHOMIMETICS-BETA	GR-103691	h.t. TRIAL-PREP. PSYCHOSEDATIVES DOPAMINE-ANTAGONISTS NEUROLEPTICS
GP-2-128-7	h.t. SYMPATHOMIMETICS-BETA TRIAL-PREP.	gr-109714-x	use was LAMIVUDINE GR-109714-X
GP-27	h.t. CYTOSTATICS SYNERGISTS TRIAL-PREP.	GR-113808	h.t. TRIAL-PREP. ANTISEROTONINS
GP-41299	h.t. SEDATIVES PSYCHOSEDATIVES TRIAL-PREP.	gr-114297a	use was PICUMETEROL GR-114297A
GP-45699	h.t. ANTIARTERIOSCLEROTICS TRIAL-PREP.		
GP-45795	h.t. PSYCHOSEDATIVES TRIAL-PREP. NEUROLEPTICS		

GR-117289	h.t. ANGIOTENSIN-ANTAGONISTS TRIAL-PREP. ANGIOTENSIN-2-ANTAGONISTS	gr-50360a	use FLUPAROXAN was GR-50360A
GR-117289-C	h.t. TRIAL-PREP. VASODILATORS ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES	gr-53992b GR-54374	use TALUDIPINE h.t. CYTOSTATICS TRIAL-PREP.
GR-122222-X	h.t. TRIAL-PREP. ANTIBIOTICS	GR-54374X	h.t. CYTOSTATICS TRIAL-PREP.
GR-125487	h.t. TRIAL-PREP. ANTISEROTONINS ANTIEMETICS	gr-63178	use FOSQUIDONE was GR-63178 and GR-63178A
GR-125743	h.t. ANTISEROTONINS TRIAL-PREP.	gr-63178a	use FOSQUIDONE was GR-63178A and GR-63178
GR-127935	h.t. TRIAL-PREP. ANTISEROTONINS	GR-63799X	h.t. PROSTAGLANDINS TRIAL-PREP.
GR-138950	h.t. ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES TRIAL-PREP.	GR-64349 GR-65630	h.t. TRIAL-PREP. h.t. ANTISEROTONINS TRIAL-PREP.
GR-144053	h.t. ANTIAGGREGANTS TRIAL-PREP.	GR-65630A	h.t. ANTIEMETICS ANTISEROTONINS TRIAL-PREP.
GR-159897	h.t. PSYCHOSEDATIVES TRIAL-PREP. TRANQUILIZERS	gr-67330	use GALDANSETRON was GR-67330
GR-168320	h.t. ANTIHISTAMINES-H3 TRIAL-PREP.	gr-68755	use ALOSETRON was GR-68755
GR-196429	h.t. TRIAL-PREP.	GR-69153	h.t. ANTIBIOTICS TRIAL-PREP.
GR-203040	h.t. TRIAL-PREP. SUBSTANCE-P-ANTAGONISTS ANTIEMETICS	GR-71251	h.t. TRIAL-PREP.
GR-205171	h.t. SUBSTANCE-P-ANTAGONISTS ANTIEMETICS TRIAL-PREP.	GR-73632 GR-79236	h.t. TRIAL-PREP. h.t. PURINERGICS TRIAL-PREP.
gr-32191	use VAPIPROST was GR-32191	GR-82334	h.t. TRIAL-PREP.
GR-32191B	h.t. TRIAL-PREP. THROMBOXANE-ANTAGONISTS	GR-86014	h.t. TRIAL-PREP. NARCOTICS ANALGESICS
GR-36246	h.t. TRIAL-PREP. ANTIAGGREGANTS THROMBOXANE-ANTAGONISTS	GR-89696	h.t. ANALGESICS TRIAL-PREP. NARCOTICS
GR-36264	h.t. TRIAL-PREP.	GR-90291	h.t. TRIAL-PREP.
gr-38032f	use ONDANSETRON	GR-91272	h.t. ANALGESICS TRIAL-PREP. NARCOTICS
gr-38032F	was GR-38032F		
GR-38414	h.t. ANALGESICS NARCOTICS TRIAL-PREP.	GR-92132-X	h.t. TRIAL-PREP. ANTIDIABETICS
gr-43175	use SUMATRIPTAN was GR-43175	GR-94800	h.t. TRIAL-PREP.
gr-43659x	use LACIDIPINE was GX-1048	GR-94839	h.t. ANALGESICS TRIAL-PREP. OPIOIDS
GR-45809	h.t. ANALGESICS TRIAL-PREP. NARCOTICS	GR-98145	h.t. TRIAL-PREP.
GR-46611	h.t. SEROTONINERGICS TRIAL-PREP.	GR-C-507-75	h.t. TRIAL-PREP. ANTIDIARRHEICS ANTISEROTONINS ANTIEMETICS
GR-49336	h.t. TRIAL-PREP. SEROTONINERGICS VASOCONSTRICTORS	GR. GR2-1159	h.t. PROGESTOGENS TRIAL-PREP.

GRAAFIAN-FOLLICLE	h.t.	OVARY	*GRANDAXIN	TOFISOPAM
GRACE			GRANDIS	
GRACILLIN			GRANDISINE-I	h.t. PROTOZOACIDES VIRUCIDES
GRADENIGO-SYNDROME	h.t.	PERIPHERAL-NERVE-DISEASE	GRANDISINE-II	h.t. PROTOZOACIDES VIRUCIDES
GRADIENT			GRANDISININE	h.t. PROTOZOACIDES VIRUCIDES
graefe-syndrome	use	PROGRESSIVE LINK OPHTHALMOPLEGIA	GRANIFLORENATE	
	h.t..	EYE-DISEASE	GRANISETRON	h.t. ANTISEROTONINS ANTIEMETICS was BRL-43694
GRAESSER-SALICYLATES			GRANJINE	
GRAEUB			*GRANOSAN	ETHYLMERCURIC-CHLORIDE
GRAFT	h.t.	TRANSPLANTATION	GRANULAR	
GRAFT-REJECTION	h.t.	TRANSPLANTATION	granular-corneal-dystrophy	use GRANULAR LINK CORNEAL-DYSTROPHY h.t.. EYE-DISEASE
GRAFT-VERSUS-HOST-REACTION	h.t.	TRANSPLANTATION	GRANULARUM	
GRAHAMELLA	h.t.	RICKETTSIALES	GRANULATION	h.t. PHARMACEUTICS
GRAHAMIMYCIN-A1	h.t.	ANTIBIOTICS	GRANULE	h.t. PHARM.PREP.
GRAIN-OVERLOAD	h.t.	GASTROENTEROPATHY	GRANULOCYTE	h.t. LEUKOCYTE
GRAM-NEG.	h.t.	BACT.	GRANULOCYTIC	
GRAM-POS.	h.t.	BACT.	granulocytopenia	use AGRANULOCYTOSIS
GRAM-SYNDROME	h.t.	LIPID-METAB.DISORDER JOINT-DISEASE	GRANULOMA	
		CEFAZOLIN	GRANULOMATIS	
*GRAMAXIN			GRANULOMATOSIS	h.t. GRANULOMATOUS-DISEASE
GRAMICIDIN	h.t.	ANTIBIOTICS IONOPHORES	GRANULOMATOUS	
GRAMICIDIN-A	h.t.	ANTIBIOTICS IONOPHORES	GRANULOMATOUS-DISEASE	
gramicidin-c	use	GRAMICIDIN-S	GRANULOPOIESIS	
GRAMICIDIN-D	h.t.	ANTIBIOTICS	GRANULOSA	
GRAMICIDIN-J2	h.t.	ANTIBIOTICS IONOPHORES	GRANULOSA-CELL	h.t. OVARY
GRAMICIDIN-NF	h.t.	ANTIBIOTICS IONOPHORES	GRANULOSUM	
GRAMICIDIN-S	h.t.	IONOPHORES ANTIBIOTICS	GRANULOSUS	
GRAMICIDIN-S-2	h.t.	ANTIBIOTICS IONOPHORES	GRAPHIUM	h.t. FUNGUS
GRAMICIDIN-S-3	h.t.	ANTIBIOTICS IONOPHORES	GRAPHOSPASM	h.t. CRAMP
GRAMINE			GRASS	
GRAMINEARUM			GRASS-SICKNESS	h.t. GASTROENTEROPATHY
GRAMODENDRINE			GRATELOUPIA	h.t. ALGA
*GRAMOXONE		PARAQUAT	graves-disease	use THYROTOXICOSIS
*GRAMURIN		OXOLINATE	GRAVIDARUM	
GRANATICIN	h.t.	ANTIBIOTICS	gravidity	use PREGNANCY s.a OBSTETRICS
GRANATICIN-A	h.t.	ANTIBIOTICS	GRAVIMETRY	h.t. ANALYSIS
GRANATICIN-B	h.t.	ANTIBIOTICS	*GRAVISTAT	LEVONORGESTREL
GRANATIN-A			*GRAVOSAN	CLOMIFENE
GRANATIN-B			GRAY-SYNDROME	h.t. SHOCK VASCULAR-DISEASE
GRAND-LABS.			GRAYANOTOXIN-1	h.t. HYPOTENSIVES
GRAND-MAL	h.t.	EPILEPSY ENCEPHALOPATHY		

GRAYANOTOXIN-III	h.t.	PSYCHOSEDATIVES RELAXANTS	GRISEOLATE-A	h.t.	PHOSPHODIESTERASE== INHIBITORS
great-britain	use	U.K.		was	GRISEOLATE
greece	use	GR.	*GRISEOMIX		GRISEOFULVIN
GREEFF			GRISEORHODIN-C	h.t.	ANTIBIOTICS
GREEN			GRISEORUBIGINOSUS		
GREEN-BOTTLE-FLY	h.t.	ARTHROPOD	GRISEOVIRIDIN	h.t.	ANTIBIOTICS
GREEN-CROSS			GRISEOVIRIDUS		
GREEN-FORAGE (DVDF)	h.t.	FEEDSTUFF	GRISEUS		
GREEN-TEA-EXTRACT			GRISEUSIN-A	h.t.	ANTIBIOTICS
GREENWICH			GRISEUSIN-B	h.t.	ANTIBIOTICS
GREER			GRISORIXIN	h.t.	ANTIBIOTICS IONOPHORES
GREIG-SYNDROME	h.t.	CONGENITAL-DISEASE	*GRISOVIN		GRISEOFULVIN
GRELAN			*GRISOVINA-FP		GRISEOFULVIN
GRELAN-TAKEDA			GROENLANDICINE		
GREMY-LONGUET			\$groenouw-syndrome	use	GRANULAR LINK CORNEAL- DYSTROPHY
GRENADA				or	MACULAR LINK CORNEAL== DYSTROPHY
*GRENADE		CYHALOTHRIN	GROIN		
GREPAFLOXACIN	h.t. was	ANTISEPTICS OPC-17116	*GROLIBERIN		SOMATOLIBERIN-HUMAN== PANCREATIC-1-29
GREVILLOL	h.t.	CYTOSTATICS	GROOMING	h.t.	ANIMAL-BEHAVIOR
GRI-1665	h.t.	PSYCHOSEDATIVES NEUROLEPTICS TRIAL-PREP.	*GORM		SOMATOTROPIN-HUMAN
*GRICIN		GRISEOFULVIN	GROSHEIMIN	h.t.	CYTOSTATICS
GRIFOLA	h.t.	MUSHROOM	GROSS-LEUKEMIA	h.t.	ANIMAL-NEOPLASM LEUKEMIA
GRIFOLAN	h.t.	CYTOSTATICS	GROSS-LEUKEMIA-CELL	h.t.	TUMOR-CELL LEUKEMIA TISSUE-CULTURE
GRIFOLAN-LE	h.t.	CYTOSTATICS	GROSS-VIRUS	h.t.	VIRUS ONCOVIRUS LEUKOVIRUS
GRIFOLAN-NMF-5N	h.t.	CYTOSTATICS	GROSSULARINE-1	h.t.	CYTOSTATICS
GRIFOLIN	h.t.	ANTIBIOTICS	GROSSULARINE-2	h.t.	CYTOSTATICS
GRILLO-WERKE			GROUND-SQUIRREL (DDF)	h.t. or	LAB.ANIMAL MAMMAL
*GRILLOCIN		RICINOLEATE	GROUND-SQUIRREL (DVDF)	h.t.	WILD-ANIMAL
GRIMINIUM			GROUSE (DVDF)	h.t.	BIRD
GRINDING	h.t.	PHARMACEUTICS	GROWTH		
*GRIPENIN		CARBENICILLIN	GROWTH-FACTOR		
GRIPPOTYPHOSA			growth-hormone	use	SOMATOTROPIN
*GRIPPOVAC		INFLUENZA-VACCINE	growth-hormone-prolactin	use	SOMATOMAMMOTROPIN
GRISOAURANTIACUS			grp-antagonist	use	GASTRIN-RELEASING== PEPTIDE-ANTAGONIST
GRISEOCHELIN	h.t.	IONOPHORES COCCIDIOSTATICS ANTIBIOTICS	grp-receptor	use	GASTRIN-RELEASING== PEPTIDE-RECEPTOR
GRISEOCYANUS			GRUENENTHAL		
GRISEOFLAVUS			GRUENTEX		
GRISEOFULVIN	h.t.	FUNGICIDES ANTIBIOTICS			
griseolate	use	GRISEOLATE-A			

gs-015	use	AWD-19-166	GUAIFENESIN	h.t.	RELAXANTS ANTITUSSIVES EXPECTORANTS
gs-0840	use was	ADEFOVIR-DIPIVOXIL GS-0840	GUAIFYLLINE	h.t.	ANTIASTHMATICS
GS-13007	h.t.	INSECTICIDES TRIAL-PREP.	GUAJEVERIN	h.t.	BIOFLAVONOIDS VITAMINS
GS-1500	h.t.	VITAMINS-D TRIAL-PREP. ANTIPSORIATICS CYTOSTATICS	*GUALAXIN		GUAIFENESIN
GS-1659	h.t.	TRIAL-PREP. VIRUCIDES	GUAIMESAL	h.t.	ANTIINFLAMMATORIES ANTITUSSIVES ANTIPYRETICS MUCOLYTICS ANALGESICS
gs-2147	use	SANCYCLINE	GUAJOL		
GS-389	h.t.	TRIAL-PREP. PHOSPHODIESTERASE== INHIBITORS CALCIUM-ANTAGONISTS VASODILATORS	guaiphenesin	use	GUAIFENESIN
GS-4071	h.t.	TRIAL-PREP. VIRUCIDES	GUALENATE SODIUM	h.t.	ANTIINFLAMMATORIES
GS-4104	h.t.	TRIAL-PREP. VIRUCIDES	GUAMECYCLINE	h.t.	ANTIBIOTICS
GS-4116	h.t.	TRIAL-PREP. VIRUCIDES	GUANABENZ	h.t.	HYPOTENSIVES RELAXANTS SYMPATHOMIMETICS-ALPHA
GS-522	h.t.	ANTICOAGULANTS TRIAL-PREP.	GUANACLINE	h.t.	HYPOTENSIVES
GSC-150	h.t.	TRIAL-PREP. ANTIINFLAMMATORIES	GUANADREL	h.t.	HYPOTENSIVES GANGLIONOPLEGICS
GSELL-ERDHEIM-SYNDROME	h.t.	VASCULAR-DISEASE	GUANALLENE		
gsh	use	GLUTATHIONE	GUANAZODINE	h.t.	HYPOTENSIVES
GT-12	h.t.	THROMBOLYTICS ANTIAGGREGANTS TRIAL-PREP.	GUANAZOLE	h.t.	CYTOSTATICS
GT-165	h.t.	ANTICHOLINESTERASES TRIAL-PREP.	GUANCIDINE	h.t.	HYPOTENSIVES
GTP			GUANCLOFINE	h.t.	HYPOTENSIVES
GTP-THIO-GAMMA			guancydine	use	GUANCIDINE
GTS-21	h.t.	PARASYMPATHOMIMETICS TRIAL-PREP.	*GUANERAN		TIAMIPRINE
gu-7	use	LICOPYRANOCOUMARIN	GUANETHIDINE	h.t.	SYMPATHOLYTICS HYPOTENSIVES
GUABENXAN	h.t.	HYPOTENSIVES	GUANFACINE	h.t.	HYPOTENSIVES SYMPATHOMIMETICS-ALPHA
GUACETISAL	h.t.	ANTITUSSIVES EXPECTORANTS	GUANIDINE (Drug)		
GUADELOUPE			GUANIDINE (Substructure)	see	Appendix B
GUAFECAINOL	h.t.	LOCAL-ANESTHETICS ANTIARRHYTHMICS	GUANIDINE,CYCLIC	see	Appendix B
GUAIIACIN			guanidineacetate	use	GLYCOCYAMINE
GUAIIACOL			GUANIDINOETHANE-SULFONATE		
guaicol-glycerol-ether	use	GUAIFENESIN	GUANIDINOETHYLDISULFIDE		
GUAIIACTAMINE	h.t.	SPASMOLYTICS	GUANIDYLFUNGIN-A	h.t.	FUNGICIDES ANTIBIOTICS
*GUAIIAMAR		GUAIFENESIN	GUANINE		
GUAIIAPATE	h.t.	ANTITUSSIVES	guanine-7-oxide	use	PD-113876
GUAIIAZULENE	h.t.	ANTIINFLAMMATORIES	GUANINE-DEAMINASE-INHIBITOR	note	Introduced May 1998
GUAIIETOLIN	h.t.	EXPECTORANTS ANTITUSSIVES	GUANINE-DEAMINASE-INHIBITORS	note	Introduced May 1998
			GUANINE-NUCLEOTIDE== REGULATORY-PROTEIN		
			GUANISOQUINE	h.t.	HYPOTENSIVES
			GUANOCLOR	h.t.	HYPOTENSIVES
			GUANOCTINE	h.t.	HYPOTENSIVES

GUANOSINE			gum-asafetida	use	ASAFETIDA
guanosine-diphosphate	use	GDP		was	ASAFOETIDA
guanosine-monophosphate	use	GMP	GUM-KARAYA	h.t.	LAXATIVES
GUANOSINE-N-OXIDE-7	h.t.	CYTOSTATICS	*GUMBOVAK		INFECTIOUS-BURSAL= DISEASE-VACCINE
guanosine-triphosphate	use	GTP	*GUNEVAX		RUBELLA-VACCINE
GUANOXABENZ	h.t.	HYPOTENSIVES	GUNN-SYNDROME	h.t.	CONGENITAL-DISEASE
GUANOXAN	h.t.	HYPOTENSIVES	GUNSHOT		
GUANOXYFEN	h.t.	HYPOTENSIVES PSYCHOSTIMULANTS ANTIDEPRESSANTS	GURR		
			GUSTATORY		
GUANYLATE-CYCLASE-INHIBITOR	note	Introduced May 1998	GUTFOL		
GUANYLATE-CYCLASE-INHIBITORS	note	Introduced May 1998	gutimine	use	GUANYLTHIOUREA
GUANYLPIRENZEPINE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS	*GUTRON		MIDODRINE
GUANYLTHIOUREA			GUTTA-PERCHA		
GUANYLYLIMIDODIPHOSPHATE			GUTTATE		
GUAR-GUM			GUTTURAL-POUCH		
GUAR-GUM-CM			GUTTUROSA		
GUARANA	h.t.	ANTIDIARRHEICS	GUVACINE	h.t.	GABAMINERGICS
*GUARDIAN		FLUCYTHRINATE	guvacoline	use	NORARECOLINE
*GUAREM		GUAR-GUM	GUYANA		
GUATTEGAUMERINE	h.t.	CYTOSTATICS	GUYANENSIS		
GUERBET			GV-104326	h.t.	TRIAL-PREP. ANTIBIOTICS
guer-in-stern-syndrome	use	CONGENITAL LINK ARTHROMYODYSPLASIA	GV-118819	h.t.	ANTIBIOTICS TRIAL-PREP.
	h.t.	CONGENITAL-DISEASE JOINT-DISEASE MYOPATHY	GV-150013	h.t.	TRIAL-PREP. GASTRIC-SECRETION= INHIBITORS PANCREOZYMIN-ANTAGONISTS PSYCHOSEDATIVES TRANQUILIZERS
*GUETHERAL		GUAJETOLIN	GV-150526-A	h.t.	ANTICONVULSANTS TRIAL-PREP.
GUETTARDA	h.t.	BOTANY	GVS-111	h.t.	TRIAL-PREP. ANTICONVULSANTS NOOTROPICS PSYCHOSEDATIVES TRANQUILIZERS
GUGGULSTERONE			GW-5823	h.t.	TRIAL-PREP. ANORECTICS PANCREOZYMIN-ANTAGONISTS
GUGULIPID	h.t.	ANTIARTERIOSCLEROTICS	GW-92527	h.t.	ANTIINFLAMMATORIES ANTIRHEUMATICS TRIAL-PREP.
GUIDOTTI			*GWAJAMAR		GUAIFENESIN
GUILIANI			gx-1048	use	LACIDIPINE
GUILINI			GX-258	was	GX-1048
guillain-barre-syndrome	use	ACUTE LINK FEBRILE LINK POLYNEURITIS		h.t.	TRIAL-PREP. ANTIINFLAMMATORIES ANALGESICS ANTIPYRETICS PROSTAGLANDIN= ANTAGONISTS
	h.t..	PERIPHERAL-NERVE-DISEASE	GY-97	h.t.	ANTIINFLAMMATORIES TRIAL-PREP.
GUILIERMONDII					
GUINEA-FOWL (DVDF)	h.t.	BIRD FARM-ANIMAL			
GUINEA-PIG	h.t.	LAB.ANIMAL MAMMAL			
*GUJATAL	or	GUAIFENESIN			
gullet	use	ESOPHAGUS			
GULONOLACTONE					
GULOSE					
GUM					
gum-acacia	use	GUM-ARABIC			
GUM-ARABIC					

GYALOCEPHALUS	h.t.	NEMATODE	GYKI-53405	h.t.	BENZODIAZEPINE-AGONISTS TRIAL-PREP.
GYKI-11679	h.t.	TRIAL-PREP. HYPOTENSIVES	GYKI-53655	h.t.	TRIAL-PREP. BENZODIAZEPINE-AGONISTS TRIAL-PREP. BENZODIAZEPINE-AGONISTS
GYKI-12735	h.t.	TRIAL-PREP. CARDIANTS CALCIUM-ANTAGONISTS	GYKI-66114	h.t.	TRIAL-PREP. ANTIINFLAMMATORIES
GYKI-12743	h.t.	VASODILATORS CALCIUM-ANTAGONISTS SYMPATHOLYTICS-ALPHA TRIAL-PREP. HYPOTENSIVES	GYMA		
GYKI-13324	h.t.	CYTOSTATICS TRIAL-PREP.	GYMNARRHENA	h.t.	BOTANY
GYKI-13380	h.t.	ANORECTICS TRIAL-PREP.	GYMNASTICS	h.t.	PHYSICOTHERAPY
gyki-13504	use was	PANOMIFENE GYKI-13504	GYMNEMA	h.t.	BOTANY
GYKI-14166	h.t.	TRIAL-PREP. ANTICOAGULANTS	GYMNEMAGENIN		
GYKI-14238	h.t.	TRIAL-PREP. OPIOIDS	GYMNEMATE-III	h.t.	ANTIDIABETICS
GYKI-14451	h.t.	ANTICOAGULANTS TRIAL-PREP. ANTICOAGULANTS was LY-178207	GYMNEMATE-IV	h.t.	ANTIDIABETICS
GYKI-14766	h.t.	ANTICOAGULANTS TRIAL-PREP.	GYMNEMATE-V	h.t.	ANTIDIABETICS
GYKI-21114	h.t.	GEN.ANESTHETICS TRIAL-PREP.	GYMNEMATE-VII	h.t.	ANTIDIABETICS
GYKI-22441	h.t.	NEUROLEPTICS PSYCHOSEDATIVES TRIAL-PREP.	GYMNEMOSIDE-B	h.t.	ANTIDIABETICS
GYKI-23107	h.t.	ANTIARRHYTHMICS TRIAL-PREP.	GYMNODINIUM	h.t.	PROTOZOON
GYKI-24479	h.t.	ANDROGEN-ANTAGONISTS TRIAL-PREP.	GYNAEGNOST	h.t.	DIAGNOSTICS PHENYLMERCURIC-BORATE
GYKI-32084	h.t.	ANTISEROTONINS TRIAL-PREP.	*GYNE-MERFEN		
GYKI-32887	h.t.	TRIAL-PREP. HYPOTENSIVES DOPAMINERGICS	GYNECOLOGY		
GYKI-35064	h.t.	TRIAL-PREP. DOPAMINERGICS	GYNECOMASTIA	h.t.	MAMMA-DISEASE
gyki-43023	use	CMN-131	*GYNERGEN		ERGOTAMINE
gyki-51189	use was	GIRISOPAM GYKI-51189	*GYNIPRAL		HEXOPRENALINE
gyki-52322	use was	NERISOPAM GYKI-52322	*GYNO-DAKTARIN		MICONAZOLE
GYKI-52466	h.t.	RELAXANTS ANTICONVULSANTS TRIAL-PREP. BENZODIAZEPINE-AGONISTS	*GYNO-PEVARYL		ECONAZOLE
GYKI-52713	h.t.	TRIAL-PREP. CARDIANTS	*GYNO-TRAVOGEN		ISOCONAZOLE
GYKI-52843	h.t.	PHOSPHODIESTERASE- INHIBITORS TRIAL-PREP. CARDIANTS	GYNOESTRYL-FORT	h.t.	ESTROGENS
			GYPENOSIDE-XVII		
			GYPSETIN		
			GYPSEUM		
			GYP SOGENATE		
			GYPSOPHILIA	h.t.	BOTANY
			GYRODACTYLUS	h.t.	TREMATODE
			GYROPHORATE		

H-100-11	h.t. TRIAL-PREP.	H-200-66	h.t. TRIAL-PREP. GASTRIC-SECRETION= INHIBITORS ANTIULCERS
H-104-83	h.t. TRIAL-PREP.		
H-105-22	h.t. SYMPATHOLYTICS-BETA TRIAL-PREP.	H-200-68	h.t. TRIAL-PREP. CYTOSTATICS GASTRIC-SECRETION= INHIBITORS
H-105-29	h.t. TRIAL-PREP.		
H-1067	h.t. TRIAL-PREP. CONTRACEPTIVES	H-215-02	h.t. TRIAL-PREP.
H-1075	h.t. TRIAL-PREP. CONTRACEPTIVES	H-22-54	h.t. TRIAL-PREP.
H-1076	h.t. TRIAL-PREP. CONTRACEPTIVES	H-224-25	h.t. TRIAL-PREP. GASTRIC-SECRETION= INHIBITORS
H-113	h.t. TRIAL-PREP. HYPOTENSIVES ANGIOTENSIN-ANTAGONISTS RENIN-INHIBITORS	h-234-09	use ALMOKALANT was H-234-09
H-117-04	h.t. TRIAL-PREP.	H-256	h.t. ANGIOTENSIN-ANTAGONISTS TRIAL-PREP.
H-117-78	h.t. TRIAL-PREP.	H-261	h.t. HYPOTENSIVES ANGIOTENSIN-ANTAGONISTS TRIAL-PREP. RENIN- INHIBITORS
H-119-66	h.t. TRIAL-PREP. SYMPATHOLYTICS-BETA was HYDROXYMETOPROLOL-ALPHA	H-29-50	h.t. SYMPATHOLYTICS-BETA TRIAL-PREP.
H-119-68	h.t. TRIAL-PREP.	H-290-51	h.t. ANTIOXIDANTS TRIAL-PREP.
H-119-72	h.t. TRIAL-PREP.	h-33258	use PIBENZIMOL
H-1285	h.t. TRIAL-PREP. ESTROGEN-ANTAGONISTS	h-338	use NSC-289517
H-13-04	h.t. TRIAL-PREP. CONVULSANTS	H-35-25	h.t. SYMPATHOLYTICS TRIAL-PREP.
H-132-89	h.t. TRIAL-PREP.	H-4295	h.t. TRIAL-PREP.
H-142	h.t. TRIAL-PREP. HYPOTENSIVES	H-44-68	h.t. DOPAMINE-ANTAGONISTS TRIAL-PREP.
h-149-94	use PICOPRAZOLE was H-149-94	H-47	h.t. TRIAL-PREP. SPASMOLYTICS
H-151-46	h.t. TRIAL-PREP.	H-5	h.t. TRIAL-PREP.
H-151-72	h.t. TRIAL-PREP.	H-5350	h.t. TRIAL-PREP. VASODILATORS DIURETICS VASOPRESSIN-ANTAGONISTS
H-151-73	h.t. TRIAL-PREP.		
H-152-37	h.t. TRIAL-PREP.	H-59-64	h.t. TRIAL-PREP.
H-152-66	h.t. TRIAL-PREP.	H-635	h.t. TRIAL-PREP. GANGLIONOPLEGICS
H-155-73	h.t. TRIAL-PREP.	H-64-52	h.t. TRIAL-PREP. SYMPATHOLYTICS-BETA
H-160-51	h.t. CALCIUM-AGONISTS TRIAL-PREP.	H-7	h.t. PROTEIN-KINASE-C-INHIBITORS TRIAL-PREP. VASODILATORS
H-168-22	h.t. TRIAL-PREP.	H-74	h.t. SPASMOLYTICS TRIAL-PREP.
H-168-66	h.t. TRIAL-PREP.	H-75-12	h.t. TRIAL-PREP. SYMPATHOMIMETICS
H-170-31	h.t. TRIAL-PREP.	H-76	h.t. TRIAL-PREP. ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES ACE-INHIBITORS
H-173-09	h.t. TRIAL-PREP.		
H-186-86	h.t. TRIAL-PREP.	H-76-8159	h.t. TRIAL-PREP. CYTOSTATICS
H-193-10	h.t. TRIAL-PREP.		
H-193-12	h.t. TRIAL-PREP.		
H-195-60	h.t. TRIAL-PREP.		
H-195-80	h.t. TRIAL-PREP.		
H-200-62	h.t. ANTIULCERS TRIAL-PREP. GASTRIC-SECRETION= INHIBITORS was BY-308		

H-77	h.t. TRIAL-PREP. HYPOTENSIVES	HA-114	h.t. PROLACTIN-ANTAGONISTS TRIAL-PREP.
H-77-77	h.t. TRIAL-PREP. SYMPATHOMIMETICS	HA-116	h.t. TRIAL-PREP.
H-774	h.t. CONTRACEPTIVES TRIAL-PREP.	HA-117	h.t. PROLACTIN-ANTAGONISTS DOPAMINERGICS TRIAL-PREP.
H-8	h.t. TRIAL-PREP.	HA-118	h.t. PROLACTIN-ANTAGONISTS DOPAMINERGICS TRIAL-PREP.
H-81-75	h.t. TRIAL-PREP. ANTACIDS	HA-48	h.t. TRIAL-PREP.
H-8208	h.t. TRIAL-PREP.	HA-94	h.t. ANTICONVULSANTS TRIAL-PREP.
H-85	h.t. TRIAL-PREP.	HA-966	h.t. TRIAL-PREP. ANTIPARKINSONIANS
H-86	h.t. TRIAL-PREP.	HA-97	h.t. DOPAMINERGICS TRIAL-PREP.
H-87	h.t. TRIAL-PREP. SYNERGISTS	HAARMANN+REIMER	
H-87-07	h.t. TRIAL-PREP. SYMPATHOLYTICS-BETA	HAB-CELL	h.t. TISSUE-CULTURE MELANOMA TUMOR-CELL
H-88	h.t. TRIAL-PREP. ANTIINFLAMMATORIES	habekacin	use was ARBEKACIN HABEKACIN
H-88-61	h.t. TRIAL-PREP.	HABENULA	h.t. THALAMUS BRAIN
H-89	h.t. TRIAL-PREP.	*HABITANE	CHLORHEXIDINE
H-9	h.t. TRIAL-PREP. PROTEIN-KINASE-C= INHIBITORS	habituation	use ADDICTION
H-98-52	h.t. TRIAL-PREP.	HABRONEMA	h.t. NEMATODE
*H-B-VAX	HEPATITIS-B-VACCINE	HACHIDAI	
h-i-42	use was DRAQUINOL H-I-42	HACHIMUIOGAN	h.t. PROLACTIN-ANTAGONISTS
h-i-42-bs	use was DRAQUINOLOL H-I-42	HACHIMYCIN	h.t. ANTIBIOTICS
H-K-ATPASE-INIBITOR	note Introduced April 1991	HADACIDIN	h.t. ANTIBIOTICS CYTOSTATICS
H-K-ATPASE-INIBITORS	note Introduced July 1992	HADAR	
H1		haden-syndrome	use MACROCYTIC LINK HEMOLYTIC LINK ANEMIA
h1-receptor-blocker	use ANTIHISTAMINE-H1	HAECHIST	
H157-CELL	h.t. TUMOR-CELL CARCINOMA TISSUE-CULTURE	*HAEMACCEL	POLYGELINE
H2		HAEMACHEM	
h2-receptor-blocker	use ANTIHISTAMINE-H2	HAEMANTHIDINE	h.t. ANALGESICS
H3		HAEMAPHYSALIS (DVDF)	h.t. TICK ARTHROPOD
H35-CELL	h.t. TISSUE-CULTURE TUMOR-CELL HEPATOMA	*HAEMATE-HS	CLOTTING-FACTOR-VIII
	was H35	*HAEMATE-P	CLOTTING-FACTOR-VIII
H4-CELL	h.t. TUMOR-CELL TISSUE-CULTURE HEPATOMA	HAEMATOBIA (DVDF)	h.t. FLY ARTHROPOD
HA-1004	h.t. TRIAL-PREP. CALCIUM-ANTAGONISTS VASODILATORS	HAEMATOBIIUM	
HA-103	h.t. TRIAL-PREP.	HAEMATOBOSCA (DVDF)	h.t. FLY ARTHROPOD
ha-1077	use was FASUDIL HA-1077	HAEMATOPINUS	h.t. ARTHROPOD
HA-112	h.t. TRIAL-PREP.	HAEMATOPOTA (DDF)	h.t. ARTHROPOD
HA-113	h.t. TRIAL-PREP.	HAEMATOPOTA (DVDF)	h.t. FLY ARTHROPOD

HAEMATOXYLIN	h.t.	VIRUCIDES	hairy-cell-leukemia	use	LEUKEMIC LINK RETICULOENDOTHELIOSIS
HAEMENTERIA	h.t.	ZOOLOGY		h.t.	LYMPHOPROLIFERATIVE-DISEASE LEUKEMIA
*HAEMITON		CLONIDINE	HAITI		
*HAEMITON-RETARD		CLONIDINE	HAK-CELL	h.t.	TISSUE-CULTURE KIDNEY
HAEMOBARTONELLA	h.t.	RICKETTSIALES	HAL.		
*HAEMOCOL		ACTIVATED-CHARCOAL	HAL.FATTY-ACID	see	Appendix B
HAEMOGLOBINOPHILUS			*HALAMID		TOSYLCHLORAMIDE SODIUM
HAEMOGLUKOTEST	h.t.	DIAGNOSTICS	*HALAN		HALOTHANE
HAEMOLYSANS			HALAZEPAM	h.t.	PSYCHOSEDATIVES TRANQUILIZERS BENZODIAZEPINE-AGONISTS
HAEMOLYTICA			halazoline	use	XYLOMETAZOLINE
HAEMOLYTICUM			HALAZONE	h.t.	ANTISEPTICS
HAEMOLYTICUS			*HALBMOND		DIPHENHYDRAMINE
HAEMONCHUS	h.t.	NEMATODE	*HALCIDERM		HALCINONIDE
HAEMONETICS			HALCINONIDE	h.t.	CORTICOSTEROIDS
HAEMOPHILUM			*HALCION		TRIAZOLAM
HAEMOPHILUS	h.t.	BACT. GRAM-NEG.	*HALDID		FENTANYL
HAEMOPROTEUS	h.t.	PROTOZOON	*HALDOL		HALOPERIDOL
HAEMOSPORIDIN	h.t.	PROTOZOACIDES	*HALDOL-DECANOATE		HALOPERIDOL-DECANOATE
HAERUS			*HALDRONE		PARAMETHASONE-ACETATE
*HAES		HETASTARCH	HALENAQUINONE	h.t.	ANTIBIOTICS
HAESSLE			HALENOQUINOL	h.t.	CARDIANTS
HAESSLE-ASTRA			HALETAZOLE	h.t.	ANTISEPTICS
HAFKINE			HALEWOOD		
*HAFLUTAN		CLOFENAMIDE	\$HALF-LIFE	h.t.	PHARMACOKINETICS
HAFNIA	h.t.	GRAM-NEG. BACT.	*HALFAN	or	RADIOACTIVITY
HAFNIAE			HALICHOLACTONE		HALOFANTRINE
HAFNIUM			HALICHONDRIAMIDE	h.t.	LEUKOTRIENE-ANTAGONISTS
HAFNIUM-COMPLEX	h.t.	COMPLEX	HALICHONDRIA	h.t.	FUNGICIDES
	see	Appendix B	HALICHONDRIIN-B	h.t.	ZOOLOGY
HAG			halichondrine-a	use	OKADAATE
HAGANI			HALICLAMINE-A	h.t.	CYTOSTATICS
hageman-factor	use	CLOTTING-FACTOR-XII	*HALIDOR		BENCYCLANE
HAGLUND-SYNDROME	h.t.	OSTEOPATHY	HALIMEDA	h.t.	ALGA
HAGRONENSIS			HALIMEDATRIAL	h.t.	ANTIBIOTICS CYTOSTATICS PHYTONCIDES
HAI-105	h.t.	TRIAL-PREP. ANTIINFLAMMATORIES PROSTAGLANDIN= ANTAGONISTS ANALGESICS	HALISTATIN-1	h.t.	CYTOSTATICS
hailey-hailey-disease	use	FAMILIAL LINK BENIGN LINK PEMPHIGUS	HALISTATIN-2	h.t.	CYTOSTATICS
	h.t.	CONGENITAL-DISEASE DERMATOLOGY	HALITOSIS		
HAIR			HALLERIDONE	h.t.	PHYTONCIDES CYTOSTATICS
			hallermann-streiff-syndrome	use	OCULOMANDIBULOFACIAL= SYNDROME
			HALLERMAYER		

HALLERVORDEN-SPATZ-SYNDROME	h.t.	DEMYELINATING-DISEASE CONGENITAL-DISEASE ENCEPHALOPATHY	HALOPROPANE	h.t.	GEN.ANESTHETICS
hallopeau-syndrome	use	PUSTULAR LINK DERMATITIS	halopyramine	use	CHLOROPYRAMINE CEFOTIAM
	h.t.	DERMATOLOGY	*HALOSPOR		
HALLUCINATION	h.t.	MENTAL-DISORDER PSYCHOSIS	HALOSTACHINE		FLUOXYMESTERONE
HALLUCINATORY			*HALOTESTIN		HALOPROGIN
hallucinogen	use	PSYCHOTOMIMETIC	HALOTHANE	h.t.	GEN.ANESTHETICS
HALOABIUM			HALOXAZOLAM	h.t.	SEDATIVES BENZODIAZEPINE-AGONISTS
*HALOANISONE		FLUANISONE	*HALOXIL		OXYCLOZANIDE
HALOBACT.	h.t.	GRAM-NEG. BACT.	HALOXON	h.t.	ANTHELMINTICS
halobetasol	use	ULOBETASOL	HALOXYLON	h.t.	BOTANY
halobetasol-propionate	use was	ULOBETASOL-PROPIONATE BMY-30056	HALQUINOL	h.t.	ANTISEPTICS
HALOBIUM			HALSEY		
HALOCARBAN	h.t.	ANTISEPTICS	HALYSIN	h.t.	ANTIAGGREGANTS
HALOCARBON			HAMAMELIS	h.t.	BOTANY
HALOCORTOLONE	h.t.	CORTICOSTEROIDS	HAMAMELITANNIN	h.t.	ANTIOXIDANTS
HALODES			HAMARI		
HALODIF	h.t.	ANTICONVULSANTS	\$HAMARTOBLASTOMA	h.t. or	NEOPLASM ANIMAL-NEOPLASM
HALOFANTRINE	h.t.	PROTOZOACIDES	\$HAMARTOMA	h.t. or	NEOPLASM ANIMAL-NEOPLASM
HALOFENATE	h.t.	ANTIARTERIOSCLEROTICS	HAMDARD		
HALOFUGINONE	h.t.	ANTIBIOTICS COCCIDIOSTATICS PROTOZOACIDES	HAMILTON		
halogabide	use was	PROGABIDE HALOGABIDE	*HAMINE-S		PHOSPHATE
halogenated	use	HAL.	HAMMADA	h.t.	BOTANY
HALOMETASONE	h.t.	CORTICOSTEROIDS	hamman-rich-syndrome	use	DIFFUSE LINK INTERSTITIAL LINK PULMONARY-FIBROSIS PNEUMOPATHY
*HALOMID		TRIBROMSALAN	HAMMEL		
HALOMON	h.t.	CYSTOSTATICS	hammond-syndrome	use	ATHETOSIS
HALONAL	h.t.	ANTICONVULSANTS	HAMMONDIA	h.t.	PROTOZOON
HALONAMINE	h.t.	ANTIPARKINSONIANS	HAMSTER	h.t. or	LAB.ANIMAL MAMMAL
HALOPEMIDE	h.t.	PSYCHOSEDATIVES TRANQUILIZERS	HAMYCIN	h.t.	ANTIBIOTICS
HALOPENIUM CHLORIDE	h.t.	ANTISEPTICS FUNGICIDES	HAND	h.t.	EXTREMITY
HALOPERIDOL	h.t.	PSYCHOSEDATIVES NEUROLEPTICS DOPAMINE-ANTAGONISTS	HAND-SCHULLER-CHRISTIAN-DISEASE	h.t.	LYMPHOPROLIFERATIVE-DISEASE HISTIOCYTOSIS-X
HALOPERIDOL-DECANOATE	h.t.	NEUROLEPTICS DOPAMINE-ANTAGONISTS PSYCHOSEDATIVES	HANDLING		
haloperidol-reduced	use	RED.HALOPERIDOL	HANDWRITING		
HALOPREDONE	h.t.	CORTICOSTEROIDS	*HANEGIF		ISOXSUPRINE
HALOPREDONE-ACETATE	h.t.	CORTICOSTEROIDS	HANGCHOW		
HALOPROGESTERONE	h.t.	PROGESTOGENS	HANGZHOU		
HALOPROGIN	h.t.	FUNGICIDES ANTISEPTICS	HANIL		
			hanot-macmahon-tannhauser= syndrome	use	XANTHOMATOUS LINK BILIARY LINK CIRRHOSIS
			HANSCH	h.t.	BILIARY-TRACT-DISEASE LIPID-METAB.DISORDER
				h.t.	STRUCT.ACT.

HANSEN			
HANSENI			
HANSENULA	h.t.	YEAST FUNGUS	
hapa-b	use was	ISEPAMYCIN SCH-21420	
*HAPADEX		NETOBIMIN	
HAPALINDOLE-E	h.t.	ANTIBIOTICS FUNGICIDES	
HAPALINDOLE-G	h.t.	ANTIBIOTICS FUNGICIDES	
HAPALINDOLE-H	h.t.	ANTIBIOTICS FUNGICIDES	
HAPALINDOLE-J	h.t.	ANTIBIOTICS FUNGICIDES	
HAPALINDOLE-M	h.t.	ANTIBIOTICS FUNGICIDES	
HAPALINDOLE-O	h.t.	ANTIBIOTICS FUNGICIDES	
HAPALINDOLE-U	h.t.	ANTIBIOTICS FUNGICIDES	
HAPALOSIN	h.t.	SYNERGISTS	
HAPLOIDY	h.t.	GENETICS	
HAPLOTYPE	h.t.	GENETICS	
HAPTEN	h.t.	ANTIGEN	
HAPTOGLOBIN			
HAPTOSPORUS			
harada-disease	use	UVEOMENINGOENCEPHALITIS	
HARDING-PASSEY-CELL	h.t.	TISSUE-CULTURE MELANOMA TUMOR-CELL	
HARDING-PASSEY-MELANOMA	h.t.	ANIMAL-NEOPLASM MELANOMA	
HARDJO			
HARDMAN-CHEM.			
HARDNESS	h.t.	PHARMACEUTICS	
HARE (DDF)	h.t. or	LAB.ANIMAL MAMMAL	
HARE (DVDF)	h.t.	WILD-ANIMAL	
HARELIP	h.t.	STOMATOLOGY CONGENITAL-DISEASE	
HARMALAN			
HARMALINE	h.t.	MAO-INHIBITORS	
HARMALOL			
HARMANE			
HARMINE	h.t.	ANTIPARKINSONIANS	
*HARMOGEN		ESTROPIPATE	
HARMOL			
HARMOLIUM			
*HARMONETT		ESTRONE	
HARMUKA			
HARNTÉE-400			
HARPAGIDE			
HARPAGOPHYTUM	h.t.	BOTANY	
HARPAGOSIDE			
HARRINGTONINE	h.t.	CYTOSTATICS	
HARRIS			
harris-syndrome	use	HYPERINSULINISM	
HARTMANELLA	h.t.	AMEBA PROTOZOON	
HARTNUP-DISEASE	h.t.	AMINOACID-METAB.DISORDER CONGENITAL-DISEASE	
HARVEY-LAB.			
HARVEYI			
*HARZOL		SITOSTEROL-BETA	
HASHIMOTO			
\$hashimoto-thyroiditis	use	HASHIMOTO LINK THYROIDITIS	
	h.t.	THYROIDITIS AUTOIMMUNE-DISEASE	
HASHISH	h.t.	PSYCHOTOMIMETICS	
HASTIFORME			
HATA			
HATCOL-200			
HATOMARUBIGIN-B	h.t.	CYTOSTATICS SYNERGISTS	
HATOMARUBIGIN-C	h.t.	SYNERGISTS	
HAUSMANN			
HAVERTHILL-FEVER	h.t.	INFECTION,BACT. EDTA-SODIUM-CALCIUM	
*HAVIDOTE			
*HAVLANE		LOPRAZOLAM	
HAWAII			
HAWK (DVDF)	h.t.	BIRD	
HAY (DVDF)	h.t.	FEEDSTUFF	
HAY-FEVER	h.t.	ORL-DISEASE ALLERGY	
HAYASHI			
hayem-widal-syndrome	use	ICTEROHEMOLYTIC LINK ANEMIA	
HAZARD			
HAZIMYCIN-5	h.t.	ANTIBIOTICS FUNGICIDES	
HAZIMYCIN-6	h.t.	ANTIBIOTICS FUNGICIDES	
HAZLETON			
hb-180	use	GLISAMURIDE	
HB-218	h.t.	RELAXANTS TRIAL-PREP.	

hb-420	use	GLIBENCLAMIDE	HE-90481	h.t.	TRIAL-PREP. HISTAMINERGICS CARDIANTS
HB-66	h.t.	AROMATASE-INHIBITORS TRIAL-PREP. ESTROGEN-ANTAGONISTS	HEAD		
HB-699	h.t.	ANTIDIABETICS TRIAL-PREP.	HEAD-ACTIVATOR	h.t.	ANABOLICS
hb-985	use	GLICONDAMIDE	head-and-neck-sarcoma	use	HEAD LINK NECK LINK SARCOMA
*HB-VAX		HEPATITIS-B-VACCINE		h.t.	NEOPLASM
HBED	h.t.	CHELATORS	HEAD-HOLMES-SYNDROME	h.t.	ENCEPHALOPATHY
HBEDA	h.t.	CHELATORS	HEAD-SHAKE	h.t.	ANIMAL-BEHAVIOR
HBT3-CELL	h.t.	CARCINOMA TUMOR-CELL TISSUE-CULTURE	HEAD-TURNING	h.t.	ANIMAL-BEHAVIOR
hbw-538	use	TIPOTIMOD	HEAD-TWITCHING	h.t.	ANIMAL-BEHAVIOR
HBY-097	h.t.	REVERSE-TRANSCRIPTASE= INHIBITORS TRIAL-PREP. VIRUCIDES	HEADACHE		
HC-15	h.t.	NEUROMUSC.BLOCKERS TRIAL-PREP.	HEALING		
HC-TOXIN	h.t.	CYTOSTATICS	*HEALON		HYALURONATE
HCCL-CELL	h.t.	TUMOR-CELL TISSUE-CULTURE ADENOCARCINOMA	HEARING	h.t.	ORL
HCG	h.t.	GONADOTROPINS	HEART		
HCG-ALPHA	h.t.	GONADOTROPINS	HEART-ARREST	h.t.	CARDIOPATHY ARRHYTHMIA
HCG-ASIALO			HEART-BLOCK	h.t.	ARRHYTHMIA CARDIOPATHY
HCG-ASIALO-DEGLYCOSYLATED	h.t.	GONADOTROPINS	heart-disease	use	CARDIOPATHY CORONARY-DISEASE
HCG-BETA	h.t.	GONADOTROPINS	HEART-FAILURE	or	CORONARY-DISEASE
HCG-DEGLYCOSYLATED			HEART-LUNG-MACHINE	h.t.	CARDIOPATHY
hcg-desialylated	use	HCG-ASIALO	HEART-RATE	h.t.	APPARATUS
hch	use	GAMMA-BHC	HEART-RHYTHM	h.t.	HEMODYNAMICS
HCO-10	h.t.	SURFACTANTS	HEART-WATER	h.t.	HEMODYNAMICS ARRHYTHMIA
HCO-60	h.t.	SURFACTANTS	HEART-WATER-VACCINE	s.a.	ARRHYTHMIA
hcs	use	SOMATOMAMMOTROPIN	heartburn	h.t.	INFECTION,RICKETTSIALES
HCT-CELL	h.t.	TISSUE-CULTURE CARCINOMA TUMOR-CELL	HEARTWOOD	h.t.	VACCINES
HCT116	h.t.	COLON GASTROENTEROPATHY ANIMAL-NEOPLASM CARCINOMA INTESTINE	heartworm-disease	use	NEMATODIASIS LINK CARDIOPATHY
HCT116-CELL	h.t.	TUMOR-CELL CARCINOMA TISSUE-CULTURE	\$HEAT	h.t.	TEMPERATURE BODY-TEMPERATURE STRESS
HCT8-CELL	h.t.	ADENOCARCINOMA TUMOR-CELL TISSUE-CULTURE	HEAT-SHOCK-PROTEIN	h.t.	TEMPERATURE BODY-TEMPERATURE
HD-233	h.t.	TRIAL-PREP. SEDATIVES	HEAT-STROKE	h.t.	TEMPERATURE BODY-TEMPERATURE
HE-30346	h.t.	CARDIANTS CALCIUM-ANTAGONISTS HISTAMINERGICS TRIAL-PREP.	\$HEATING	or	TEMPERATURE BODY-TEMPERATURE
			HEAVES (DVDF)	h.t.	PNEUMOPATHY
			HEAVY		
			HEAVY-CHAIN-DISEASE	h.t.	PARAPROTEINEMIA
			HEBDOMADIS	s.a.	ALPHA-CHAIN-DISEASE
			hebephrenia	use	HEBEPHRENIC LINK SCHIZOPHRENIA
				h.t.	MENTAL-DISORDER PSYCHOSIS

HEBEPHRENIC			*HELPERGIN	MECLOFENOXATE
hebephrenic-schizophrenia	use	HEBEPHRENIC LINK SCHIZOPHRENIA	HELICOBACTER	h.t. BACT. GRAM-NEG. s.a. CAMPYLOBACTER
	h.t.	PSYCHOSIS MENTAL-DISORDER	helicobacter-pylori	use was HELICOBACTER LINK PYLORI CAMPYLOBACTER LINK PYLORI
HEBRAEUM			HELICOBASIDIN	
HECATE-1			HELICOSTYLUM	h.t. FUNGUS
hecnu	use was	ELMUSTINE HECNU	HELIGMOSOMOIDES	h.t. NEMATODE
HECOGENIN			HELIOMYCIN	h.t. ANTIBIOTICS
HE DAMYCIN	h.t.	ANTIBIOTICS CYTOSTATICS	HELIOTHIS	h.t. ARTHROPOD
HEDAQUINIUM CHLORIDE	h.t.	FUNGICIDES ANTHELMINTICS ANTISEPTICS	HELIOTRINE	
HEDERA	h.t.	BOTANY	HELIOTROPIUM	h.t. BOTANY
hederacoside-b	use	HEDERASAPONIN-B	HELIQUINOMYCIN	h.t. ANTIBIOTICS CYTOSTATICS
hederacoside-c	use	HEDERASAPONIN-C	HELIUM	
HEDERAGENIN			HELIX	h.t. MOLLUSC
HEDERASAPONIN-B	h.t.	ANTHELMINTICS	HELIXOR	h.t. CYTOSTATICS
HEDERASAPONIN-C	h.t.	ANTHELMINTICS	HELLEBRIGENIN	h.t. CARDIANTS CARDIOGLYCOSIDES
HEDERASAPONIN-D			HELLEBRIN	h.t. CARDIOGLYCOSIDES CARDIANTS
HEDERIN-ALPHA	h.t.	ANTHELMINTICS	HELLER-NELSON-SYNDROME	h.t. CONGENITAL-DISEASE INTERSEX
HEDERIN-BETA	h.t.	PROTOZOACIDES	HELM	
HEDERIN-DELTA			helminth	use or also CESTODE NEMATODE TREMATODE
HEDGEHOG (DVDF)	h.t.	WILD-ANIMAL	helminth-infestation	use or also CESTODIASIS NEMATODIASIS TREMATODIASIS
*HEDONAL		2,4-D		TIABENDAZOLE
HEDTA	h.t.	CHELATORS	*HELMINTHAZOLE	
HEDYOTIS	h.t.	BOTANY	HELMINTHOECA	
HEGGLIN-SYNDROME	h.t.	CARDIOPATHY	HELMINTHOSPORAL	h.t. TOXINS
HEIDELBERG			HELMINTHOSPORIN	h.t. ANTISEPTICS
HEIDENHAIN-SYNDROME	h.t.	ENCEPHALOPATHY	HELMINTHOSPORIUM	h.t. FUNGUS
HEIGHT			*HELMIRAZIN	PIPERAZINE
HEILIT			*HELMONIL	LEVAMISOLE
HEILMITTELWERKE			HELODERMIN	
HEINZ-BODY	h.t.	ERYTHROCYTE	HELOMA	h.t. DERMATOLOGY
*HEITRIN		TERAZOSIN	HELOPHARM	
HEK-CELL	h.t.	KIDNEY TISSUE-CULTURE	HELOSPECTIN-II	
HELA-CELL	h.t.	TUMOR-CELL TISSUE-CULTURE CARCINOMA	HELPER-CELL	h.t. LYMPHOCYTE THYMOCYTE
HELENALIN	h.t.	CYTOSTATICS	HELSINN	
HELENIN	h.t.	PHYTONCIDES ANTHELMINTICS EXPECTORANTS	HELVECARDIN-A	h.t. ANTIBIOTICS
	was or	ALANTOLACTONE HELENINE	HELVECARDIN-B	h.t. ANTIBIOTICS
helenine	use was and	HELENIN HELENINE ALANTOLACTONE	HELVETIANUS	
			HELVETICOSIDE	h.t. CARDIANTS CARDIOGLYCOSIDES

HELVETICOSOL	h.t.	CARDIOGLYCOSIDES CARDIANTS	hematopoietic-necrosis-virus	use	INFECTIOUS-HEMATOPOIETIC- NECROSIS-VIRUS
HELVETICUS			HEMATOPORPHYRIN		
HELVOLATE	h.t.	ANTIBIOTICS	HEMATOPORPHYRIN-DERIVATIVE	h.t.	RADIOSENSITIZERS
HEM-LABS.			HEMATOXYLIN		
HEM-RES.			\$HEMATURIA	h.t. and	HEMORRHAGE e.g. BLADDER-DISEASE
HEM.			HEMATURIC		
HEM.ANEMIA-SYNDROME	h.t.	INFECTION,VIRUS ANEMIA	HEME		
HEM.ANEMIA-SYNDROME-VIRUS	h.t.	ADENOVIRUS VIRUS	HEME-ARGINATE		
HEM.BOWEL-SYNDROME	h.t.	GASTROENTEROPATHY	HEME-TETRADECAPEPTIDE		
HEM.DIATHESIS			HEMENTIN	h.t.	ANTICOAGULANTS ENZYMES EC-0.0.0.0 THROMBOLYTICS
HEM.ENTERITIS	h.t.	INFECTION,VIRUS GASTROENTEROPATHY	HEMERALOPIA	h.t.	EYE-DISEASE
HEM.ENTERITIS-VACCINE	h.t.	VACCINES	HEMERYTHRIN		
HEM.ENTERITIS-VIRUS	h.t.	VIRUS ADENOVIRUS	*HEMIFERON		INTERFERON-BETA
HEM.FEVER	h.t.	INFECTION,VIRUS	*HEMI-DAONIL		GLIBENCLAMIDE
HEM.SEPSIS	h.t.	INFECTION,VIRUS	HEMIANOPIA	h.t.	EYE-DISEASE
HEM.SEPSIS-VACCINE	h.t.	VACCINES	HEMIASTERLIN	h.t.	CYTOSTATICS
HEM.SEPSIS-VIRUS	h.t.	VIRUS RHABDOVIRUS	HEMIBALLISMUS	h.t.	ENCEPHALOPATHY
HEM.TELANGIECTASIA	h.t.	HEMORRHAGE VASCULAR-DISEASE	hemic-disease	use or also	ANEMIA MARROW-DISEASE HEM.DIATHESIS etc..
\$HEMADSORPTION	h.t.	e.g. SEROLOGY	HEMICELLULASE	h.t.	ENZYMES EC-0.0.0.0
HEMAFECIA	h.t.	DIAGNOSTICS	HEMICELLULOSE		
HEMAGGLUTINATING= ENCEPHALOMYELITIS-VIRUS	h.t.	VIRUS CORONAVIRUS	HEMICENTROTUS	h.t.	ZOOLOGY
\$HEMAGGLUTINATION	h.t.	e.g. SEROLOGY	HEMICHOLINIUM	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS
\$HEMAGGLUTININ	h.t.	e.g. ANTIBODY	HEMICHOLINIUM-15	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS
HEMALIN	h.t.	IMMUNOSTIMULANTS	hemicholinium-3	use	HEMICHOLINIUM
\$HEMANGIOMA	h.t. or	NEOPLASM ANIMAL-NEOPLASM	HEMICHOLINIUM-A-4	h.t.	PARASYMPATHOLYTICS SPASMOLYTICS NEUROMUSC.BLOCKERS
\$HEMANGIOPERICYTOMA	h.t. or	NEOPLASM ANIMAL-NEOPLASM	HEMICHOLINIUM-A-5	h.t.	NEUROMUSC.BLOCKERS SPASMOLYTICS PARASYMPATHOLYTICS
\$HEMANGIOSARCOMA	h.t. or	NEOPLASM ANIMAL-NEOPLASM	HEMICRANIA	h.t.	HEADACHE
HEMARTHROSIS	h.t.	HEMORRHAGE JOINT-DISEASE	HEMIMELIA	h.t.	CONGENITAL-DISEASE
\$HEMATEMESIS	h.t. and or	HEMORRHAGE GASTROENTEROPATHY ESOPHAGUS-DISEASE	HEMIN		
HEMATIN	h.t.	ANTICOAGULANTS	*HEMINEURIN		CLOMETHIAZOLE
HEMATIN-DERIVED-ANTICOAGULANT	h.t.	ANTICOAGULANTS	*HEMINEVRIN		CLOMETHIAZOLE
hematinic	use	ANTIANEMIC	HEMINORDIHYDROGUAIARETATE	h.t.	VIRUCIDES
HEMATOCELE	h.t.	HEMORRHAGE	HEMIPARAPLEGIA	h.t.	PARALYSIS SPINAL-CORD-DISEASE
HEMATOCRIT	h.t.	ERYTHROCYTE	\$HEMIPARESIS	h.t. and or also	PARALYSIS e.g. ENCEPHALOPATHY SPINAL-CORD-DISEASE PERIPHERAL-NERVE-DISEASE
HEMATOMA	h.t.	HEMORRHAGE			
HEMATOPOIESIS	h.t.	BLOOD			

HEMIPLEGIA	h.t.	ENCEPHALOPATHY PARALYSIS	HEMOPHILIA-B	h.t.	HEM.DIATHESIS CONGENITAL-DISEASE
HEMIPLEGIC			hemopoietic-necrosis-virus	use	INFECTIOUS-HEMATOPOIETIC= NECROSIS-VIRUS
*HEMITONE		CLONIDINE		was	HEMOPOIETIC-NECROSIS-VIRUS
HEMOBLASTOSIS	h.t.	MARROW-DISEASE	HEMOPTYSIS	h.t.	HEMORRHAGE
*HEMOCAPROL		AMINOCAPROATE-EPSILON	HEMOQUANT	h.t.	DIAGNOSTICS
HEMOCCULT	h.t.	DIAGNOSTICS	HEMOREGULATORY-PEPTIDE-5B		
*HEMOCEL		ACTIVATED-CHARCOAL	HEMORPHIN-4	h.t.	OPIOIDS ANGIOTENSIN-ANTAGONISTS ACE-INHIBITORS
HEMOCHROMATOSIS	h.t.	HEPATOPATHY			
	s.a.	bronze-diabetes			
*HEMOCLAR		PENTOSAN-POLYSULFATE	HEMORRHAGE		
HEMOCONCENTRATION	h.t.	BLOOD	hemorrhagic	use	HEM.
*HEMODES		POLYVIDONE	hemorrhagic-septicemia-virus, fish	use	HEM.SEPSIS-VIRUS
HEMODIALYSIS	h.t.	FILTRATION	HEMORRHOID	h.t.	VASCULAR-DISEASE
HEMODYNAMICS			HEMOSIDERIN		
HEMOFER	h.t.	ANTI-ANEMICS	\$HEMOSIDEROSES	h.t.	HEPATOPATHY PNEUMOPATHY
*HEMOFIL		CLOTTING-FACTOR-VIII	hemisorption	or	
*HEMOFIL-M		CLOTTING-FACTOR-VIII	hemostasis	use	HEMADSORPTION
HEMOFILTRATION	h.t.	FILTRATION	HEMOSTATIC	use	BLOOD-CLOTTING
*HEMOGEN		FERROUS-OXALATE	HEMOSTATICS	s.a.	ANTIFIBRINOLYTIC
HEMOGLOBIN			HEMOTHORAX	h.t.	HEMORRHAGE
hemoglobin-a1	use	GLYCOSYLATED LINK HEMOGLOBIN	HEMPA	h.t.	INSECTICIDES
HEMOGLOBIN-S	h.t.	HEMOGLOBIN SICKLE-CELL	HENDERSONIA	h.t.	FUNGUS
			HENDERSONULA	h.t.	FUNGUS
HEMOGLOBINEMIA			HENKEL		
HEMOGLOBINOPATHY	h.t.	ANEMIA CONGENITAL-DISEASE	HENKEL-DEHYDAG		
HEMOGLOBINURIA			HENLEY		
HEMOLYMPH			HENNEGUYA	h.t.	PROTOZOON
hemolymphadenosis	use	HEMOBLASTOSIS	HENNIG		
HEMOLYSIN	h.t.	TOXINS	HENNING		
HEMOLYSIS			HENNOXAZOLE-A	h.t.	ANALGESICS VIRUCIDES
HEMOLYTIC			HENOCH-SCHOENLEIN	h.t.	HEM.DIATHESIS PURPURA
HEMOLYTIC-DISEASE-OF-NEONATE	h.t.	CONGENITAL-DISEASE ANEMIA	henoch-schoenlein-purpura	use	HENOCH-SCHOENLEIN LINK PURPURA
HEMOLYTIC-UREMIC-SYNDROME	h.t.	ANEMIA NEPHROPATHY		h.t.	HEM.DIATHESIS
HEMOLYTICUS			HENTRIACONTANE		
hemomyelosis	use	HEMOBLASTOSIS	HENU	h.t.	CYTOSTATICS
HEMOPERFUSION			HEP-B-GAMMAGEE	h.t.	IMMUNOGLOBULIN ANTIBODY GLOBULIN
HEMOPERICARDIUM	h.t.	CARDIOPATHY HEMORRHAGE	*HEP-B-VAX		HEPATITIS-B-VACCINE
HEMOPERITONEUM	h.t.	HEMORRHAGE	*HEP-LOCK		HEPARIN
HEMOPEXIN			HEP2-CELL	h.t.	TISSUE-CULTURE CARCINOMA TUMOR-CELL
HEMOPHAGOCYTIC				was	HEP-2-CELL
HEMOPHILIA	h.t.	CONGENITAL-DISEASE HEM.DIATHESIS	*HEPA-MERZ		ORNITHINE-ASPARTATE

HEPA1-CELL	h.t.	TISSUE-CULTURE HEPATOMA TUMOR-CELL	hepatitis-associated-antigen	see	AUSTR. ANTIGEN
*HEPALEAN		HEPARIN	hepatitis-b	use	SERUM-HEPATITIS
*HEPALIDINE		TIMONACIC	HEPATITIS-B-IMMUNOGLOBULIN	h.t.	ANTIBODY GLOBULIN IMMUNOGLOBULIN
HEPAR			HEPATITIS-B-VACCINE	h.t.	VACCINES
HEPARAN-SULFATE	h.t.	ANTICOAGULANTS HEPARINOIDS	HEPATITIS-B-VIRUS	h.t.	HEPATITIS-VIRUS VIRUS
HEPARIN	h.t.	HEPARINOIDS ANTICOAGULANTS	HEPATITIS-C-VIRUS	h.t.	HEPATITIS-VIRUS VIRUS
HEPARIN CALCIUM	h.t.	HEPARINOIDS ANTICOAGULANTS	HEPATITIS-VACCINE	h.t.	VACCINES
HEPARIN LITHIUM	h.t.	ANTICOAGULANTS HEPARINOIDS	HEPATITIS-VIRUS	h.t.	VIRUS
HEPARIN MAGNESIUM	h.t.	HEPARINOIDS ANTICOAGULANTS	hepatitis-virus,canine	use	ICH-VIRUS
HEPARIN SODIUM	h.t.	HEPARINOIDS ANTICOAGULANTS	HEPATOBIILIARY		
HEPARIN-BETA	h.t.	ANTICOAGULANTS HEPARINOIDS	HEPATOBLASTOMA	h.t.	NEOPLASM HEPATOPATHY
HEPARIN-COFACTOR-II			HEPATOCHOLANGITIS	h.t.	BILIARY-TRACT-DISEASE HEPATOPATHY
HEPARIN-DESULFATED	h.t.	HEPARINOIDS	HEPATOCYTE	h.t.	LIVER
HEPARIN-LYASE	h.t.	EC-4.2.2.7 ENZYMES HEMOSTATICS	HEPATOCYTE-GROWTH-FACTOR		
HEPARIN-PENTASACCHARIDE	h.t.	HEPARINOIDS ANTICOAGULANTS	HEPATOCYTE-GROWTH-FACTOR= HUMAN	h.t.	HEPATOTROPICS
heparinase	use	HEPARIN-LYASE	HEPATOLITHIASIS	h.t.	BILIARY-TRACT-DISEASE HEPATOPATHY LITHIASIS
HEPARINOID	h.t.	ANTICOAGULANT	\$HEPATOMA	h.t.	HEPATOPATHY NEOPLASM HEPATOPATHY ANIMAL-NEOPLASM
HEPARINOIDS	h.t.	ANTICOAGULANTS	HEPATOMEGALY	h.t.	HEPATOPATHY
HEPARITIN	h.t.	HEPARINOIDS ANTICOAGULANTS	HEPATOPATHY		
HEPATECT	h.t.	GLOBULIN	hepatoprotective	use	HEPATOTROPIC
	h.t.	ANTIBODY IMMUNOGLOBULIN	HEPATORENAL		
HEPATECTOMY			hepatorenal-glycogenosis	use	HEPATORENAL LINK GLYCOGENOSIS
HEPATIC				h.t.	CARBOHYDRATE= METAB.DISORDER CONGENITAL-DISEASE
hepatic-coma	use	HEPATIC LINK COMA	HEPATORENAL-SYNDROME	h.t.	HEPATOPATHY NEPHROPATHY
	h.t.	HEPATOPATHY ENCEPHALOPATHY	HEPATOSIS	h.t.	HEPATOPATHY
hepatic-encephalopathy	use	HEPATIC LINK COMA	HEPATOSIS-DIETETICA	h.t.	HEPATOPATHY MALNUTRITION HYPOVITAMINOSIS
	h.t.	HEPATOPATHY ENCEPHALOPATHY	HEPATOSPLENOMEGALY	h.t.	HEPATOPATHY SPLEEN-DISEASE
HEPATIC-STIMULATOR-SUBSTANCE	h.t.	HEPATOTROPICS	HEPATOTROPIC		
HEPATIC-VEIN			HEPATOTROPICS		
hepatic-vein-thrombosis	use	HEPATIC-VEIN LINK THROMBOSIS	HEPATOZOON	h.t.	PROTOZOON
	h.t.	HEPATOPATHY	HEPATROL		
HEPATICA			*HEPAVIT		CYANOCOBALAMIN
HEPATITIS	h.t.	HEPATOPATHY	HEPE-12	h.t.	ANTIAGGREGANTS
	s.a.	VIRUS-HEPATITIS	HEPES		
	and	ALCOHOLISM			
HEPATITIS-A-VACCINE	h.t.	VACCINES VACCINES			
HEPATITIS-A-VIRUS	h.t.	HEPATITIS-VIRUS VIRUS			

hepoxilin-a	use	HEPOXILIN-A3	*HERACILLIN	FLUCLOXACILLIN
	was	HEPOXILIN-A	HERACLEUM	h.t. BOTANY
HEPOXILIN-A3	h.t.	IONOPHORES	HERBACITRIN	
	was	HEPOXILIN-A	HERBAPOL	
HEPOXILIN-B3			HERBARUM	
HEPP	h.t.	DESENSITIZERS	HERBERT-LAB.	
HEPRONICATE	h.t.	VASODILATORS	HERBERTENEDIOL	h.t. ANTIOXIDANTS
HEPSULFAM	h.t.	CYTOSTATICS	*HERBESSER	DILTIAZEM
	was	NSC-329680	HERBICIDE	
HEPTABARB	h.t.	SEDATIVES	HERBICIDES	
heptabarbitone	use	HEPTABARB	HERBICOLA	
HEPTACAINE	h.t.	LOCAL-ANESTHETICS	HERBICOLIN-A	h.t. ANTIBIOTICS
		ANTIARRHYTHMICS	HERBICOLIN-B	h.t. ANTIBIOTICS
HEPTACAINE-N-OXIDE			HERBIMYCIN-A	h.t. ANTIBIOTICS CYTOSTATICS VIRUCIDES
HEPTACHLOR	h.t.	INSECTICIDES	HERBIMYCIN-B	h.t. ANTIBIOTICS CYTOSTATICS VIRUCIDES
HEPTACHLOR-EPOXIDE			HERBIMYCIN-C	h.t. CYTOSTATICS ANTIBIOTICS
heptadecanoate	use	MARGARATE	HERBINDOLE-A	h.t. CYTOSTATICS
*HEPTADONE		METHADONE	HERBINDOLE-B	h.t. CYTOSTATICS
HEPTAGALLOYLGLUCOSE			HERBINDOLE-C	h.t. CYTOSTATICS
HEPTAMETHONIUM BROMIDE	h.t.	GANGLIONOPLIGICS	HERCULES	
HEPTAMINOL	h.t.	CARDIANTS	HERCULES-9007	h.t. INSECTICIDES TRIAL-PREP.
HEPTAMINOL-ACEFYLLINATE	h.t.	VASODILATORS	HERCYNINE	
HEPTAMINOL-AMP			HERD	
HEPTAMINOL-AMP-AMIDATE	h.t.	IMMUNOSTIMULANTS	HEREDITARY	s.a. CONGENITAL or CONGENITAL-DISEASE
HEPTAMINOLACEFYLLINE	h.t.	ANALEPTICS	hereditary-ectodermal-dysplasia	use HEREDITARY LINK ECTODERMAL-DYSPLASIA
		BRONCHODILATORS		h.t. CONGENITAL-DISEASE
		CARDIANTS	hereditary-hem.telangiectasia	use HEREDITARY LINK HEM.TELANGIECTASIA
HEPTAMYCIN	h.t.	ANTIBIOTICS		h.t. CONGENITAL-DISEASE HEMORRHAGE VASCULAR-DISEASE
HEPTANE	h.t.	GEN.ANESTHETICS	hereditary-thrombasthenia	use HEREDITARY LINK THROMBASTHENIA
HEPTANOATE				h.t. HEM.DIATHESIS CONGENITAL-DISEASE
HEPTANOL			hereditary-thrombopathy	use HEREDITARY LINK THROMBOPATHY
*HEPTANON		METHADONE		h.t. HEM.DIATHESIS CONGENITAL-DISEASE
HEPTAOXACYCLOTETRA= TRIACONTANE			HEREDITY	h.t. GENETICS s.a. INHERITANCE
HEPTAOXAZACYCLOTETRACOSANE			HERICENONE-A	h.t. CYTOSTATICS
*HEPTAVAX-B		HEPATITIS-B-VACCINE	HERIFF	
HEPTAVERINE	h.t.	SPASMOLYTICS	HERIOT	
HEPTELIDATE	h.t.	ANTIBIOTICS	HERMAL-CHEMIE	
		CYTOSTATICS		
HEPTENOPHOS	h.t.	INSECTICIDES		
HEPTOBBARBITAL	h.t.	ANTICONSULSANTS		
		SEDATIVES		
HEPTOLAMIDE	h.t.	ANTIDIABETICS		
HEPTYLCHAPARRINONE-15-BETA	h.t.	PROTOZOACIDES		
		CYTOSTATICS		
HEPTYLPENICILLIN	h.t.	ANTIBIOTICS		
HEPTYLPHYSOSTIGMINE	h.t.	ANTICHOLINESTERASES		
		PARASYMPATHOMIMETICS		
HEPZIDINE	h.t.	PSYCHOSTIMULANTS		
		ANTIDEPRESSANTS		

HERMANSKY-PUDLACK-SYNDROME	h.t.	CONGENITAL-DISEASE	HESPERIDIN-METHYLCHALCONE	h.t.	BIOFLAVONOIDS VITAMINS
HERMAPHRODITISM	h.t.	INTERSEX	HESPERIDIN-TRIMETHYLCHALCONE		
HERMES			hesperidoxide	use	HESPERIDIN
HERMETIA (DVDF)	h.t.	ARTHROPOD FLY	HESS+CLARK		
HERNANDALINE			HETACILLIN	h.t.	ANTIBIOTICS HETACILLIN
HERNANDEZINE	h.t.	CALCIUM-ANTAGONISTS	*HETACIN-K		
\$HERNIA	h.t.	GASTROENTEROPATHY etc.	HETAFLUR		
HERNIORRHAPHY	h.t.	SURGERY	HETASTARCH	h.t. was	BLOOD-SUBSTITUTES STARCH-HYDROXYETHYL
HERNIOTOMY	h.t.	SURGERY	HETE		
HERNOVINE	h.t.	ANTIAGGREGANTS CYTOSTATICS	HETE-11		
heroin	use	DIACETYLMORPHINE	hete-12	use	HETE
HERPANGINA	h.t.	INFECTION,VIRUS	HETE-15		
HERPES-CORNEAE	h.t.	INFECTION,VIRUS KERATITIS EYE-DISEASE HERPES-SIMPLEX	HETE-5		
HERPES-ENCEPHALITIS	h.t.	ENCEPHALITIS INFECTION, VIRUS ENCEPHALOPATHY HERPES-SIMPLEX	HETE-8		
herpes-gestationis	use h.t.	DERMATITIS LINK HERPETIFORMIS DERMATOLOGY	HETE-9		
herpes-keratitis	use h.t.	HERPES-CORNEAE INFECTION, VIRUS KERATITIS	HETERAKIS	h.t.	NEMATODE
HERPES-SIMPLEX	h.t.	INFECTION,VIRUS	HETEROBILHARZIA	h.t.	TREMATODE
HERPES-SIMPLEX-VACCINE	h.t.	VACCINES	HETEROCHROMIC		
HERPES-SIMPLEX-VIRUS	h.t.	HERPESVIRUS VIRUS	HETERODERA	h.t.	NEMATODE
HERPES-ZOSTER	h.t.	INFECTION,VIRUS PERIPHERAL-NERVE-DISEASE NEURALGIA	HETEROGENEITY		
herpes-zoster-virus	use	VARICELLA-ZOSTER-VIRUS	HETEROGENEOUS		
HERPESVIRUS	h.t.	VIRUS	HETEROGRAFT	h.t.	TRANSPLANTATION
herpesvirus-1, bovine	use	IBR-IPV-VIRUS	HETEROKARYON		
HERPETEMONAS	h.t.	PROTOZOON	HETERONEMIN		
HERPETIFORMIS			HETERONIUM BROMIDE	h.t.	PARASYMPATHOLYTICS SPASMOLYTICS
HERPETOMONAS	h.t.	PROTOZOON	HETEROPHIL	h.t.	LEUKOCYTE
HERS-DISEASE	h.t.	HEPATOPATHY CARBOHYDRATE= METAB.DISORDER	HETEROPHYES	h.t.	TREMATODE
herter-syndrome	use	GLUTEN-ENTEROPATHY	HETEROSEXUAL		
HERTWIG-WEYERS-SYNDROME	h.t.	CONGENITAL-DISEASE	HETEROSTEROID	see	Appendix B
*HESPAN		HETASTARCH was STARCH-HYDROXYETHYL	HETEROZYGOTE	h.t.	GENETICS
*HESPANDER		HETASTARCH was STARCH-HYDROXYETHYL	*HETOL		HEXACHLORXYL
HESPERETIN			HETOLIN	h.t.	ANTHELMINTICS
HESPERIDIN	h.t.	BIOFLAVONOIDS VITAMINS	*HETRAZAN		DIETHYLCARBAMAZINE
			*HETRAZANE		DIETHYLCARBAMAZINE
			HEUMANN		
			*HEVAC-B		HEPATITIS-B-VACCINE
			*HEWETEN-12		CELLULOSE
			*HEWETEN-40		CELLULOSE
			HEXAAZACYCLODOTRIACONTANE	see	Appendix B
			HEXAAZACYCLOOCTADECANE	see	Appendix B
			HEXAAZACYCLOOCTATRIA= CONTANE	see	Appendix B
			HEXAAZACYCLOTETRACOSANE	see	Appendix B
			hexabendin	use	HEXOBENDINE

*HEXABETALIN		PYRIDOXINE		HEXAMETHONIUM	h.t.	GANGLIONOPLEGICS HYPOTENSIVES
*HEXABRIX		IOXAGLATE		HEXAMETHONIUM CHLORIDE	h.t.	GANGLIONOPLEGICS HYPOTENSIVES
*HEXABRIX-320		IOXAGLATE		HEXAMETHONIUM BROMIDE	h.t.	HYPOTENSIVES GANGLIONOPLEGICS
HEXACAINE	h.t.	ANTIARRHYTHMICS		HEXAMETHYLENE-AMLORIDE-5	h.t.	DIURETICS VASODILATORS
hexacarbacholine	use	HEXCARBACHOLINE BROMIDE		hexamethylene-bisacetamide	use	NSC-95580
HEXACHIMIE				HEXAMETHYLENELAURAMIDE	h.t.	PENETRATION-ENHANCERS
hexachlor-p-xylene	use	HEXACHLORXYLOL		hexamethylenetetramine	use	METHENAMINE
HEXACHLOROBENZENE	h.t.	FUNGICIDES		hexamethylmelamine	use	ALTRETAMINE
HEXACHLOROBIPHENYL-2,= 4,5,2+,4+,5+				hexamethylphosphoramidate	use	HEMPA
hexachlorocyclohexane	use	GAMMA-BHC		hexamethylpropyleneamine-oxime	use was	EXAMETAZINE HEXAMETAZINE
hexachlorocyclohexane-alpha	use	ALPHA-BHC		HEXAMETHYLPROPYLENEAMINE== OXIME		
hexachlorocyclohexane-beta	use	BETA-BHC		*HEXAMIC-ACID		CYCLAMATE
hexachlorocyclohexane-delta	use	DELTA-BHC		HEXAMIDE	h.t.	FUNGICIDES
HEXACHLOROETHANE	h.t.	ANTHELMINTICS		*HEXAMIDIN		PRIMIDONE
HEXACHLOROPHENE	h.t.	ANTISEPTICS ANTHELMINTICS		HEXAMIDINE	h.t.	PROTOZOACIDES
HEXACHLORXYLOL	h.t.	ANTHELMINTICS		hexamine	use	METHENAMINE
HEXACOSANOL				HEXAMITA	h.t.	PROTOZOON
HEXACYCLONATE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS		hexamitacide	use	PROTOZOACIDE
HEXACYCLONATE SODIUM	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS		HEXANE		
HEXACYPRONE	h.t.	CHOLAGOGUES		hexanoate	use	CAPROATE
HEXADECANE				HEXANOL		
hexadecanol	use	CETYL-ALCOHOL		HEXANONE-2		
hexadecylglycerol-alpha	use	CHIMYL-ALCOHOL		HEXANOYL-CARNITINE		
hexadecylphosphocholine	use was	MILTEFOSINE D-18506		HEXANOYLSPHINGOSINE-N	h.t.	CYTOSTATICS
hexadecyltrimethylammonium bromide	use	CETRIMONIUM BROMIDE		HEXAOXACYCLODOCOSANE	see	Appendix B
hexadecyltrimethylammonium chloride	use	CETRIMONIUM CHLORIDE		HEXAOXACYCLOEICOSANE	see	Appendix B
hexadienestrol	use	DIENESTROL		HEXAOXACYCLOHENEICOSANE	see	Appendix B
HEXADILINE	h.t.	CARDIANTS		HEXAOXACYCLOOCTADECANE	see	Appendix B
HEXADIMETHRINE BROMIDE				HEXAOXACYCLOTETRA TRIACONTANE	see	Appendix B
*HEXADROL		DEXAMETHASONE-PHOSPHATE		HEXAOXACYCLOTETRICOSANE	see	Appendix B
HEXAFLUROISOPROPRANOL				HEXAOXAZACYCLOHENEICOSANE		
HEXAFLURONIUM BROMIDE	h.t.	RELAXANTS		HEXAPHOSPHAMIDE	h.t.	CYTOSTATICS
HEXAGALLOYLGLUCOSE				HEXAPRADOL	h.t.	PSYCHOSTIMULANTS PSYCHOTONICS
HEXAGON-LAB.				HEXAPRAZOL	h.t.	ANTIULCERS GASTRIC-SECRETION= INHIBITORS
hexahydroadiphenine	use	DROFENINE		HEXAPROFEN	h.t.	ANTIINFLAMMATORIES ANTIPYRETICS ANALGESICS
HEXAHYDROCANNABINOL				HEXAPROPYIMATE	h.t.	SEDATIVES
HEXAHYDRODIFENIDOL	h.t.	PARASYMPATHOLYTICS SPASMOLYTICS		HEXARELIN	h.t.	SOMATOLIBERIN-AGONISTS RELEASING-FACTORS
HEXAHYDROPROCYCLIDINE				HEXASONIUM IODIDE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS
HEXAHYDROSILADIFENIDOL	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS				
*HEXALON		GAMMA-BHC				
hexametazine	use was	EXAMETAZIME HEXAMETAZINE				

*HEXASTAT		ALTRETAMINE	HEXYLTRIMETHYLAMMONIUM BROMIDE	h.t.	PARASYMPATHOMIMETICS
HEXATHIACYCLOOCTADECANE	see	Appendix B	HEY-CELL	h.t.	ADENOCARCINOMA TUMOR-CELL TISSUE-CULTURE
HEXBUTINOL			HEYDEN		
HEXBUTINOL METHIODIDE	h.t.	PARASYMPATHOLYTICS	HEYL		
HEXCARBACHOLINE BROMIDE	h.t.	NEUROMUSC.BLOCKERS	HF-2035	h.t.	TRIAL-PREP. VASODILATORS GASTRIC-SECRETION==INHIBITORS ANTIULCERS HYPOTENSIVES
HEXEDINE	h.t.	ANTISEPTICS	HFV-1017-C	h.t.	ANTIAGGREGANTS PHOSPHODIESTERASE==INHIBITORS THROMBOLYTICS TRIAL-PREP. VASODILATORS
*HEXENAL		HEXOBARBITAL	hgc-917	use	METIBRIDE
HEXESTROL	h.t.	ESTROGENS	HGG-12	h.t.	ANTIDOTES TRIAL-PREP. CHOLINESTERASE==REACTIVATORS
HEXESTROL-DICAPRYLATE	h.t.	ESTROGENS	HGG-21	h.t.	CHOLINESTERASE==REACTIVATORS ANTIDOTES TRIAL-PREP.
HEXESTROL-META	h.t.	ESTROGEN-ANTAGONISTS	HGG-42	h.t.	ANTIDOTES TRIAL-PREP. CHOLINESTERASE==REACTIVATORS
HEXESTROL-ORTHO	h.t.	ESTROGENS	HGG-52	h.t.	ANTIDOTES TRIAL-PREP. CHOLINESTERASE==REACTIVATORS
HEXETHAL	h.t.	SEDATIVES ANTICONVULSANTS	HGG-65	h.t.	CHOLINESTERASE==REACTIVATORS TRIAL-PREP. ANTIDOTES
HEXETIDINE	h.t.	ANTISEPTICS	HGG-70	h.t.	TRIAL-PREP. CHOLINESTERASE==REACTIVATORS ANTIDOTES
*HEXICHOL		HEXACHLORXYLOL	HH-38	h.t.	TRIAL-PREP. ANTIDOTES
HEXOBARBITAL	h.t.	SEDATIVES	HH-LINKED-CC	see	Appendix B
HEXOBENDINE	h.t.	CALCIUM-ANTAGONISTS CARDIANTS	HH-LINKED-CX	see	Appendix B
*HEXOBION		PYRIDOXINE	HH-LINKED-XX	see	Appendix B
HEXOCYCLIUM METILSULFATE	h.t.	SPASMOLYTICS ANTIULCERS GASTRIC-SECRETION==INHIBITORS PARASYMPATHOLYTICS	HHG	h.t.	GONADOTROPINS PITUITARY-HORMONES
*HEXOMEDINE		HEXAMIDINE	HI-6	h.t.	ANTIDOTES TRIAL-PREP. CHOLINESTERASE==REACTIVATORS
*HEXONIUM		HEXAMETHONIUM BROMIDE	HI-7	h.t.	TRIAL-PREP. CHOLINESTERASE==REACTIVATORS ANTIDOTES
*HEXOPAL		INOSITOL-NICOTINATE	*HI-89		CEFALEXIN
HEXOPRENALINE	h.t.	SYMPATHOMIMETICS-BETA BRONCHODILATORS ANTI-ASTHMATICS TOCOLYTICS			
HEXOPYRRONIUM BROMIDE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS			
*HEXORAL		HEXETIDINE			
HEXOSAMINE					
hexose-monophosphate-shunt	use	HMP-SHUNT			
HEXYL-LAURATE					
HEXYLAMINE					
HEXYLCAINE	h.t.	LOCAL-ANESTHETICS			
HEXYLDEOXYURIDINE-5					
HEXYLENE-GLYCOL					
HEXYLGLYCEROL-1					
HEXYLPARABEN	h.t.	ANTISEPTICS			
HEXYLPYRROLIDONE-2	h.t.	PENETRATION-ENHANCERS			
HEXYLRESORCINOL	h.t.	ANTISEPTICS ANTHELMINTICS			
HEXYLSALICYLATE					
hexylsalicylate-3	use	HEXYLSALICYLATE			
hexyltheobromine	use	PENTIFYLLINE			

HIATUS		HINOKITOL	was	HINOKITOL
*HIBERNAL	CHLORPROMAZINE	HIP	h.t.	JOINT
HIBERNATION		*HIPEKSAL		METHENAMINE
*HIBICLENS	CHLORHEXIDINE	*HIOSERPIL		RESERPINE
HIBIFOLIN		HIPPADINE	h.t.	CONTRACEPTIVES
*HIBISCRUB	CHLORHEXIDINE	HIPPEL-LINDAU-SYNDROME	h.t.	NEOPLASM
HIBISCUS	h.t. BOTANY	HIPPIKON		
*HIBISOL	CHLORHEXIDINE	*HIPPIRON		FERRIC-OXIDE-SACCHARATED
*HIBITANE	CHLORHEXIDINE	HIPPOBOSCA (DVDF)	h.t.	ARTHROPOD FLY
HICcup		HIPPOCAMPUS	h.t.	BRAIN
HICO		HIPPOCRATEINE-I	h.t.	CYTOSTATICS
hida	use LIDOFENIN	HIPPOCRATEINE-II		
HIDRADENITIS		*HIPPURAN		IODOHIPPURATE
HIDRADENOMA	h.t. DERMATOLOGY NEOPLASM	HIPPURATE		
HIDROSMIN		*HIPREX		METHENAMINE
HIEMALIS		hpsalazine	use	IPSALAZIDE
HIGENAMINE	h.t. CARDIANTS SYMPATHOMIMETICS ANTIARRHYTHMICS	*HIRNAMIN	was	HIPSALAZINE
HIGH		HIRSCHMANIELLA		LEVOMEPRIMAZINE
high-performance-liquid= chromatography	use HPLC	hirschrung-disease	h.t.	NEMATODE
high-pressure-liquid-chromatography	use HPLC		use	CONGENITAL LINK MEGACOLON
high-pressure-nervous-syndrome	use HYPERBARIC-NERVOUS= SYNDROME	HIRSUTA	h.t.	CONGENITAL-DISEASE GASTROENTEROPATHY
HIGHLAND		HIRSUTEINE		
HILDEBRAND		HIRSUTENE		
HILL-REACTION	h.t. PHOTOSYNTH.	HIRSUTINE	h.t.	VASODILATORS
HILLEMBECH		HIRSUTISM		
HILTON-DAVIS		HIRTELLIN-A	h.t.	CYTOSTATICS
HILUS-CELL	h.t. OVARY	HIRTELLIN-B	h.t.	CYTOSTATICS
HIMALAYA		HIRTHI		
HIMASTATIN	h.t. ANTIBIOTICS CYTOSTATICS	HIRUDIN	h.t.	ANTICOAGULANTS
HIMAX		hirudin-53-64	use	BG-8865
HIMBACINE	h.t. HYPOTENSIVES SPASMOLYTICS	HIRUDIN-54-65	h.t.	ANTICOAGULANTS ANTIAGGREGANTS
HIMBADINE	h.t. SPASMOLYTICS HYPOTENSIVES CALCIUM-ANTAGONISTS	HIRUDIN-DESULFATED	h.t.	ANTICOAGULANTS
HIND		HIRUDIN-LYS-47	h.t.	ANTICOAGULANTS
HINDUSTAN-ANTIBIOTICS		HIRUDINACEUS		
HINESOL	h.t. ANTIBIOTICS PHYTONCIDES	HIRUDO	h.t.	ZOOLOGY
HINOKIFLAVONE		HIRUDOID	h.t.	ANTICOAGULANTS HEPARINOIDS
HINOKININ	h.t. CYTOSTATICS	HIRUGEN	h.t.	ANTICOAGULANTS THROMBOLYTICS PEPTIDE-HYDROLASE= INHIBITORS
hinokitiol	use THUJAPLICIN-BETA	HIRULOG	h.t.	ANTICOAGULANTS
		HIRULOG-1	h.t.	ANTICOAGULANTS
		HIRUNORM		

HIRUNORM-IV	h.t.	ANTICOAGULANTS	*HISTIPLUS	HISTIDINE
HIS-BUNDLE	h.t.	HEART	*HISTOACRYL	ENBUCRILATE
HISAMITSU			HISTOCHEM.	h.t. HISTOLOGY
HISHIYAMA			HISTOCHROME	h.t. ANTIOXIDANTS
*HISMANAL		ASTEMIZOLE	HISTOCOMPATIBILITY	s.a. HLA
HISPHEN	h.t.	CYTOSTATICS	*HISTODIL	CIMETIDINE
HISPIDIN	h.t.	ANTIOXIDANTS	HISTOLOGY	
HISPIDOSPERMIDIN			HISTOLYTICA	
HISPIDULIN			HISTOLYTICUM	
*HISPRIL		DIPHENYLPYRALINE	\$HISTOMA	h.t. NEOPLASM or ANIMAL-NEOPLASM
histabromazine	use	BROMAZINE	histomonacide	use PROTOZOACIDE
histabutizine	use	BUCLIZINE	HISTOMONAS	h.t. PROTOZOON
histachlorylene	use	CHLOROPYRILENE	HISTONE	
*HISTALOG		BETAZOLE	HISTOPATHOL.	
histamethizine	use	MECLOZINE	HISTOPHILUS	h.t. BACT. GRAM-NEG.
HISTAMINE	h.t.	HISTAMINERGICS	HISTOPLASMA	h.t. FUNGUS
histamine antagonist	use or s.a.	ANTIHISTAMINE-H1 ANTIHISTAMINE-H2 ANTIHISTAMINE	HISTOPLASMIN	
HISTAMINE-RECEPTOR	h.t. note	RECEPTOR Introduced 1985	HISTOPLASMOSIS	h.t. INFECTION,FUNGUS
HISTAMINERGIC			HISTORPHIN	h.t. ANALGESICS OPIOIDS
HISTAMINERGICS			HISTORY	s.a. CASE-HISTORY
HISTAPYRRODINE	h.t.	ANTIHISTAMINES-H1	*HISTOSTAT	NITARSONE
HISTARGIN			HISTRELIN	h.t. RELEASING-FACTORS LULIBERIN-AGONISTS
HISTATIN-5	h.t.	FUNGICIDES		was ORF-17070
HISTIDINAL			HISTRIONICOTOXIN	
HISTIDINE			HITACHI	
HISTIDINE-DECARBOXYLASE== INHIBITOR			HITACHIMYCIN	h.t. ANTIBIOTICS CYTOSTATICS
HISTIDINE-DECARBOXYLASE== INHIBITORS				was STUBOMYCIN
HISTIDINE-RICH-GLYCOPROTEIN	h.t.	PLASMA-PROTEIN HEMOSTATICS ANTIFIBRINOLYTICS	HIV-1-VIRUS	h.t. LEUKOVIRUS VIRUS
HISTIDINEMIA	h.t.	AMINOACID-METAB.DISORDER CONGENITAL-DISEASE		was HTLV-III-VIRUS
HISTIDINOL			HIV-2-VIRUS	s.a. HIV-VIRUS
HISTIDINOMYCIN	h.t.	ANTIBIOTICS FUNGICIDES		h.t. VIRUS LEUKOVIRUS
HISTIDYL-PROLINE			HIV-INTEGRASE-INHIBITOR	was HTLV-III-VIRUS
HISTIOCYTE	h.t.	RES	HIV-INTEGRASE-INHIBITORS	s.a. HIV-VIRUS
HISTIOCYTIC			HIV-PROTEASE-INHIBITOR	note Introduced May 1998
\$HISTIOCYTOMA	h.t. or	NEOPLASM ANIMAL-NEOPLASM	HIV-PROTEASE-INHIBITORS	note Introduced May 1998
HISTIOCYTOSIS			HIV-VIRUS	h.t. VIRUS LEUKOVIRUS
histiocytosis-x	use or also	EOSINOPHILIC GRANULOMA HAND-SCHULER-CHRISTIAN== DISEASE LETTERER-SIWE-DISEASE	HIVSWAKO-104	was HTLV-III-VIRUS
			HIVSWAKO-105	s.a. HIV-1-VIRUS
			HIYODORILACTONE-E	and HIV-2-VIRUS
				h.t. CYTOSTATICS

HJORTH			HOC1-CELL	h.t. ADENOCARCINOMA TUMOR-CELL TISSUE-CULTURE
HL-004	h.t.	TRIAL-PREP. ANTIARTERIOSCLEROTICS	HOC7-CELL	h.t. TISSUE-CULTURE ADENOCARCINOMA TUMOR-CELL
hl-725	use was	TREQUINSIN HL-725	HOCKSTETTERI	
HL-91	h.t.	TRIAL-PREP. IMAGING-AGENTS	HODGKIN-DISEASE	h.t. LYMPHOMA LYMPHOPROLIFERATIVE= DISEASE
HL60-CELL	h.t.	TUMOR-CELL LEUKEMIA TISSUE-CULTURE	HODGKINSINE	h.t. CYTOSTATICS
HLA	h.t.	ANTIGEN HISTOCOMPATIBILITY	hoe-036	use GLISINDAMIDE
h1b-817	use	RODORUBICIN	hoe-062	use ROXATIDINE
HLOE-7	h.t.	CHOLINESTERASE= REACTIVATORS TRIAL-PREP.	HOE-065	h.t. ACE-INHIBITORS HYPOTENSIVES ANGIOTENSIN-ANTAGONISTS TRIAL-PREP.
HM-197	h.t.	NEUROMUSC.BLOCKERS TRIAL-PREP.	hoe-092v	use SULAZURIL
hm-hbg-2	use	HMHGB-2	hoe-140	use ICATIBANT was HOE-140
hm-hbg-3	use was	PENCICLOVIR BRL-39123	HOE-140-DE-ARG-10	h.t. BRADYKININ-ANTAGONISTS TRIAL-PREP.
hmba	use	NSC-95580	HOE-15030	h.t. TRIAL-PREP.
HMG	h.t.	GONADOTROPINS	hoe-166	use IPROTHIAZEM was HOE-166
HMG-COA-REDUCTASE-INHIBITOR	note	From April 1991	hoe-21-ph	use INSULIN-HUMAN
HMG-COA-REDUCTASE-INHIBITORS	note	From July 1992	hoe-234	use RILMAKALIM was HOE-234
HMG-COA-SYNTHASE-INHIBITOR	note	Introduced May 1998	hoe-258v	use PIBENZIMOL
HMG-COA-SYNTHASE-INHIBITORS	note	Introduced May 1998	HOE-288	h.t. ACE-INHIBITORS ANGIOTENSIN-ANTAGONISTS NOOTROPICS HYPOTENSIVES TRIAL-PREP.
HMHBG-2	h.t.	VIRUCIDES	hoe-31	use INSULIN-HUMAN
hmhbg-3	use was	PENCICLOVIR BRL-39123	hoe-33	use INSULIN-HUMAN
HMP-SHUNT	h.t.	CARBOHYDRATE-METAB.	hoe-33258	use PIBENZIMOL
hmpao	use was	EXAMETAZIME HEXAMETAZINE	HOE-33342	h.t. TRIAL-PREP.
HN-10200	h.t.	TRIAL-PREP. CARDIANTS VASODILATORS	hoe-36	use INSULIN-HUMAN
HN-11500	h.t.	THROMBOXANE-ANTAGONISTS ANTIAGGREGANTS TRIAL-PREP.	hoe-365	use LEMIDOSUL was HOE-365
HN-65021	h.t.	ANGIOTENSIN-2-ANTAGONISTS ANGIOTENSIN-ANTAGONISTS CARDIANTS HYPOTENSIVES TRIAL-PREP.	HOE-36992	h.t. TRIAL-PREP.
hn2	use	CHLORMETHINE	hoe-409	use ARFALASIN was HOE-409
hnp-1	use	NEUTROPHIL-PEPTIDE-HUMAN-1	hoe-427	use EBIRATIDE was HOE-427
hnp-2	use	NEUTROPHIL-PEPTIDE-HUMAN-2	hoe-428	use SULICRINAT
hnp-3	use	NEUTROPHIL-PEPTIDE-HUMAN-3	hoe-467a	use TENDAMISTAT
hnp-4	use	NEUTROPHIL-PEPTIDE-HUMAN-4	hoe-471	use LULIBERIN
HNS-32	h.t.	TRIAL-PREP. VASODILATORS CARDIANTS	hoe-490	use GLIMEPIRIDE was HOE-490
HO-221	h.t.	TRIAL-PREP. CYTOSTATICS	hoe-498	use RAMIPRIL was HOE-498
HOARSENESS	h.t.	ORL-DISEASE	hoe-498-diacid	use RAMIPRILAT was HOE-498-DIACID

HOE-511	h.t. TRIAL-PREP. VASOCONSTRICTORS	hog-cholera	use PIG-FEVER
HOE-602	h.t. TRIAL-PREP. VIRUCIDES	HOKKO-KAGAKU	
HOE-642	h.t. ANTIARRHYTHMICS TRIAL-PREP.	HOKU-81	h.t. BRONCHODILATORS
HOE-694	h.t. ANTIARRHYTHMICS TRIAL-PREP. CARDIANTS	HOKUKO	
HOE-71-GT	h.t. TRIAL-PREP. INSULIN-AGONISTS PANCREAS-HORMONES	HOKURIKU-SEYAKU	
hoe-731	use SAVIPRAZOLE was HOE-731	HOLACANTHONE	h.t. CYTOSTATICS
hoe-760	use ACEROXATIDINE was TZU-0460	HOLAPHYLLINE	h.t. ANTIINFLAMMATORIES
hoe-766	use BUSERELIN	holland	use NETH.
HOE-782	h.t. TRIAL-PREP. CARDIANTS	HOLLAND-RANTOS	
hoe-825	use OCILTIDE was HOE-824	HOLLISAE	
hoe-843	use IMIRESTAT was AL-1576	HOLLISTER-STIER	
hoe-892	use TILSUPROST was HOE-892	HOLMII	
HOE-901	h.t. ANTIDIABETICS INSULIN-AGONISTS PANCREAS-HORMONES TRIAL-PREP.	HOLMIUM	
HOE-944	h.t. TRIAL-PREP. THROMBOXANE-ANTAGONISTS	HOLMIUM-COMPLEX	h.t. COMPLEX see Appendix B
HOE-961	h.t. TRIAL-PREP. VIRUCIDES	HOLMIUM-DOTMP	
HOE-BAY-946	h.t. TRIAL-PREP. VIRUCIDES s.a. XYLAN-POLYSULFATE	*HOLOCAINE	PHENACAINE
hoe-k86-4321	use B-3816	holocanthone	use HOLACANTHONE
HOE-S616	h.t. ANTHELMINTICS TRIAL-PREP.	HOLOENZYME	
HOE-S688	h.t. ANTHELMINTICS TRIAL-PREP.	HOLOGASTER	
HOECHST		HOLOGRAPHY	
HOECHST-BEHRING		HOLOPTERA	
HOECHST-BOEHRINGER		HOLOTHURIAN= GLYCOSAMINOGLYCAN	h.t. ANTIAGGREGANTS ANTICOAGULANTS
HOECHST-FENNICA		HOLOTHURIN-A	h.t. ZOOTOXINS
HOECHST-GLAXO		HOLOTHURIN-B	h.t. CARDIANTS ANTIBIOTICS FUNGICIDES
HOECHST-JAPAN		HOLOTOXIN-A1	h.t. FUNGICIDES ANTIBIOTICS
HOECHST-ROUSSEL		*HOLOXAN	IFOSFAMIDE
HOEI-CHEM.		HOLOXENIC	h.t. GNOTOBIOTICS
HOEI-YAKUKO		HOLPHAR	
HOELEN		HOLSATICUS	
HOESCH-TEST	h.t. DIAGNOSIS	HOLT-ORAM-SYNDROME	h.t. CONGENITAL-DISEASE CARDIOPATHY
HOFFA-KASTERT-SYNDROME	h.t. JOINT-DISEASE	HOMARI	
HOFMANNII		HOMARINE	
		HOMARYLAMINE	h.t. ANTITUSSIVES
		HOMATROPINE	h.t. MYDRIATICS SPASMOLYTICS PARASYMPATHOLYTICS
		HOMATROPINE METHYLBROMIDE	h.t. SPASMOLYTICS PARASYMPATHOLYTICS
		HOMBURG	
		HOMBURG-DUGUSSA	
		HOMEOPATHY	
		HOMEOSTASIS	
		HOMERIA	h.t. BOTANY

HOMIDIUM BROMIDE	h.t.	PROTOZOACIDES	HOMOSTEROID	see	Appendix B
HOMIDIUM CHLORIDE	h.t.	PROTOZOACIDES	HOMOTAURINE		
HOMINIS			HOMOVALTRATE		
HOMINIVORAX			HOMOVANILLATE		
HOMMEL			HOMOZYGOTE	h.t.	GENETICS
HOMOARGININE			HOMPRENORPHINE	h.t.	NARCOTICS ANALGESICS
HOMOAROMOLINE			HONEY		
HOMOBALDRINAL			HONEYWELL+STEIN		
HOMOBIOTIN			HONEYWELL-ATLAS		
HOMOCARNOSINE			HONG-KONG		
HOMOCHLORCYCLIZINE	h.t.	PSYCHOSEDATIVES TRANQUILIZERS ANTIHISTAMINES-H1	HONGCONIN		
HOMOCORALYNE			HONOKIOL	h.t.	RELAXANTS
HOMOCYSTEATE			*HONVAN		FOSFESTROL
HOMOCYSTEINE			*HONVOL		FOSFESTROL
HOMOCYSTEINE-THIOLACTONE			HOOD		
HOMOCYSTINE			HOOF (DVDF)	h.t.	EXTREMITY
HOMOCYSTINEMIA	h.t.	AMINOACID-METAB.DISORDER	HOOF-DISEASE (DVDF)		
HOMOCYSTINURIA	h.t.	AMINOACID-METAB.DISORDER	HOPANTENATE	h.t.	PSYCHOSTIMULANTS PSYCHOTONICS
HOMODIMAPRIT	h.t.	HISTAMINERGICS	HOPANTENATE CALCIUM	h.t.	ANTICONVULSANTS GABAMINERGICS
HOMOERIODICTYOL			*HOPATE		HOPANTENATE
HOMOFENAZINE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS DOPAMINE-ANTAGONISTS	HOPE		
HOMOFOLATE			HOPKIN+WILLIAMS		
HOMOGENIZATION	h.t.	PHARMACEUTICS	HOPKINS-AGRIC.		
HOMOGENISATE			HOQUIZIL	h.t.	ANTIASTHMATICS BRONCHODILATORS
HOMOGLUTATHIONE			HORDENINE	h.t.	SYMPATHOMIMETICS
HOMOGRAFT	h.t.	TRANSPLANTATION	HORDEOLUM	h.t.	EYE-DISEASE INFECTION,BACT.
HOMOHALICHONDRIN-B	h.t.	CYTOSTATICS	HORDEUM	h.t.	BOTANY
HOMO HARRINGTONINE	h.t.	CYTOSTATICS	HORHAMMERICINE		
HOMOLAUDANOSINE	h.t.	ANALGESICS	HORM		
HOMOLITHIOCHOLATE-25			HORMAOMYCIN	h.t.	ANTIBIOTICS
homolog	use	ANALOG	HORMINONE	h.t.	PROTOZOACIDES
HOMOMANNOJIRIMYCIN-ALPHA			*HORMOCILLIN-FORTE		BENZYL PENICILLIN
HOMOMUSCIMOL			HORMODENDRUM	h.t.	FUNGUS
HOMONOJIRIMYCIN-ALPHA			*HORMOFORT		HYDROXYPROGESTERONE= CAPROATE
HOMOORIENTIN			HORMON-CHEMIE		
homopantothenic-acid	use	HOPANTENATE	hormone,insect	use	INSECT-HORMONE
HOMOPIPRAMOL	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS	HORMONE-METAB.	s.a.	ANDROGEN-METAB. GONADOTROPIN-METAB. PROSTAGLANDIN-METAB. etc..
homoprotocatechuate	use	DOPAC	hormones	see	PROSTAGLANDINS GASTROINTEST.HORMONES CORTICOSTEROIDS ANDROGENS etc.
HOMOSALATE	h.t.	RADIOPROTECTIVES			
HOMOSERINE					
HOMOSEXUAL					
HOMOSEXUALITY					

HORMOSAN		HP-184	h.t. SYMPATHOMIMETICS-ALPHA TRIAL-PREP. PARASYMPATHOMIMETICS
HORMOTHAMNIONE	h.t. CYTOSTATICS		
*HORMOTONIN	CARBACHOL	HP-228	h.t. ANTIINFLAMMATORIES TRIAL-PREP.
HORN			
HORN-CHEMIE		HP-236	h.t. DOPAMINE-ANTAGONISTS TRIAL-PREP. NEUROLEPTICS PSYCHOSEDATIVES
HORNER			
horner-syndrome	use BERNARD-HORNER-SYNDROME		
HORSE (DDF)	h.t. LAB.ANIMAL or MAMMAL	HP-370	h.t. TRIAL-PREP. PSYCHOSEDATIVES NEUROLEPTICS DOPAMINE-ANTAGONISTS SYMPATHOLYTICS-ALPHA
HORSE (DVDF)	h.t. FARM-ANIMAL		
horse-gonadotropin	use PMSG	HP-466	h.t. PITUITARY-HORMONES ANTIINFLAMMATORIES IMMUNOSUPPRESSIVES INTERMEDIN-AGONISTS TRIAL-PREP.
HORSEPOX	h.t. INFECTION,VIRUS DERMATOLOGY		
HORSERADISH-PEROXIDASE	h.t. ENZYMES EC-1.11.1.7 CYTOSTATICS	hp-494	use FLURADOLINE
HORSESHOE-KIDNEY	h.t. NEPHROPATHY CONGENITAL-DISEASE	*HP-50	HYPROMELLOSE-PHTHALATE
horton-disease-extracranial	use CRANIAL LINK ARTERITIS h.t. VASCULAR-DISEASE	HP-505	h.t. PSYCHOSTIMULANTS TRIAL-PREP. ANTIDEPRESSANTS
horton-disease-intracranial	use CRANIAL LINK ARTERITIS h.t. CEREBROVASCULAR-DISEASE	hp-522	use BROCRINAT
HOST		*HP-55	HYPROMELLOSE-PHTHALATE
*HOSTACAINE	BUTANILICAINE	HP-573	h.t. ANALGESICS ANTIINFLAMMATORIES TRIAL-PREP.
*HOSTACORTIN	PREDNISON	HP-654	h.t. TRIAL-PREP. ANTICONVULSANTS
*HOSTACORTIN-H	PREDNISOLONE		
*HOSTACYCLIN	TETRACYCLINE	HP-736	h.t. OPIOIDS TRIAL-PREP. ANALGESICS
*HOSTACYCLINE	TETRACYCLINE		
*HOSTALEN	POLYPROPYLENE	HP-7480	h.t. TRIAL-PREP.
HOSTAPHAT-KL340N	h.t. SURFACTANTS	hp-749	use BESIPIRDINE was HP-749
HOSTAPHAT-KW340N	h.t. SURFACTANTS	hp-873	use ILOPERIDONE was HP-873
*HOSTAQUICK	HEPTENOPHOS		
hostility	use AGGRESSION	HPA-23	h.t. VIRUCIDES TRIAL-PREP.
HOT		HPA-39	h.t. TRIAL-PREP. VIRUCIDES
HOT-PLATE			
HOUDE		HPE-101	h.t. PENETRATION-ENHANCERS TRIAL-PREP.
HOUSE-DUST			
house-fly	use MUSCA LINK DOMESTICA h.t. ARTHROPOD	HPETE-12	h.t. ANTIAGGREGANTS
HOUSING (DVDF)	h.t. ZOOTECHNICS	HPETE-15	h.t. ANTIAGGREGANTS
HOWSHIP-ROMBERG-SYNDROME	h.t. PERIPHERAL-NERVE-DISEASE	HPETE-5	
HOYER		HPLC	h.t. CHROMATOGRAPHY
HOYT		HPMPA	h.t. VIRUCIDES
hp-029	use VELNACRINE was HP-029	HPMPC	h.t. VIRUCIDES
hp-128	use SURONACRINE was HP-128	HPMPDAP	h.t. VIRUCIDES
		HPMPG	h.t. VIRUCIDES
		HPT-430	h.t. ANALEPTICS TRIAL-PREP.
		HQ-275	h.t. HEPATOTROPICS TRIAL-PREP.

HQL-79	h.t. ANTIHISTAMINES-H1 BRONCHODILATORS TRIAL-PREP.	HS-3	h.t. TRIAL-PREP. CHOLINESTERASE== REACTIVATORS ANTIDOTES
HQNO	h.t. LEUKOTRIENE-ANTAGONISTS	HS-342	h.t. NEUROMUSC.BLOCKERS TRIAL-PREP.
hr-109	use CEFTIOXIDE was HR-109	HS-37	h.t. LOCAL-ANESTHETICS TRIAL-PREP.
HR-2074	h.t. TRIAL-PREP. CYTOSTATICS	HS-4	h.t. ANTIDOTES TRIAL-PREP.
HR-2153	h.t. CYTOSTATICS TRIAL-PREP.	HS-6	h.t. CHOLINESTERASE== REACTIVATORS ANTIDOTES TRIAL-PREP.
hr-221	use CEFODIZIME	HS-692	h.t. NEUROMUSC.BLOCKERS TRIAL-PREP.
HR-2257	h.t. TRIAL-PREP. CYTOSTATICS	HSO578-CELL	h.t. CARCINOMA TUMOR-CELL TISSUE-CULTURE
hr-260	use DIMOXAPROST	HSR-284	h.t. ANTIASTHMATICS TRIAL-PREP. BRONCHODILATORS PROSTAGLANDIN== ANTAGONISTS
hr-375	use CINUPERONE was HR-375	HSR-6071	h.t. ANTIANAPHYLACTICS TRIAL-PREP.
hr-459	use PERAFENSINE	HSR-609	h.t. ANTIANAPHYLACTICS ANTIASTHMATICS ANTIHISTAMINES-H1 TRIAL-PREP.
HR-546	h.t. PROSTAGLANDIN-ANTAGONISTS TRIAL-PREP.	hsr-770	use INAPERISONE was HSR-770
HR-720	h.t. HYPOTENSIVES ANGIOTENSIN-ANTAGONISTS ANGIOTENSIN-2-ANTAGONISTS TRIAL-PREP.	HSR-803	h.t. TRIAL-PREP. DOPAMINE-ANTAGONISTS PARASYMPATHOMIMETICS ANTICHOLINESTERASES
HR-780	h.t. TRIAL-PREP. ANTIARTERIOSCLEROTICS	HSR-81	h.t. SYMPATHOMIMETICS-BETA TRIAL-PREP. TOCOLYTICS
hr-810	use CEFPIROME was HR-810	hsr-902	use TIQUIZIUM BROMIDE
HR-916-B	h.t. ANTIBIOTICS TRIAL-PREP.	HSR-903	h.t. ANTISEPTICS TRIAL-PREP.
HR-979	h.t. TRIAL-PREP. ANTIBIOTICS	ht,5-	use SEROTONIN
HRE-664	h.t. TRIAL-PREP. ANTIBIOTICS	HT-90-B	h.t. TRANQUILIZERS TRIAL-PREP. SEROTONINERGICS PSYCHOSTIMULANTS PSYCHOSEDATIVES ANTIDEPRESSANTS
*HRF	LULIBERIN	HT1080-CELL	h.t. TISSUE-CULTURE TUMOR-CELL FIBROSARCOMA
*HRF-GONADORELIN	LULIBERIN	HT2-TOXIN	h.t. TOXINS
HRIK-CELL	h.t. TISSUE-CULTURE LYMPHOMA TUMOR-CELL	HT29-CELL	h.t. ADENOCARCINOMA TUMOR-CELL TISSUE-CULTURE was HT-29
HRP-2000	h.t. PROGESTOGEN-ANTAGONISTS TRIAL-PREP.	HTC-CELL	h.t. HEPATOMA TISSUE-CULTURE TUMOR-CELL
hrp-543	use DAZEPINIL		
hrp-913	use NEFLUMOZIDE was HRP-913		
HS-058	h.t. TRIAL-PREP. VIRUCIDES		
HS-12	h.t. TRIAL-PREP. ANTIDOTES CHOLINESTERASE== REACTIVATORS		
HS-14	h.t. ANTIDOTES TRIAL-PREP. CHOLINESTERASE== REACTIVATORS		
HS-142-1	h.t. TRIAL-PREP.		
HS-2314	h.t. PSYCHOSEDATIVES TRIAL-PREP.		

HTLV-I-VIRUS	h.t.	LEUKOVIRUS VIRUS	HUMKO-SHEFFIELD	
HTLV-II-VIRUS	h.t.	VIRUS LEUKOVIRUS	humor,aqueous	use AQUEOUS-HUMOR
htlv-iii-virus	use or was	HIV-VIRUS or HIV-1-VIRUS HIV-2-VIRUS HTLV-III-VIRUS	humor,vitreous	use VITREOUS-HUMOR
HU-210	h.t.	TRIAL-PREP.	HUMORAL	
HU-211	h.t.	TRIAL-PREP.	*HUMORSOL	DEMECARIUM BROMIDE
HU-213	h.t.	TRIAL-PREP.	HUMULENE	CARYOPHYLLENE-2
HUAJIASIMULINE	h.t.	ANTIAGGREGANTS	*HUMULIN	INSULIN-HUMAN
HUBBER			*HUMULIN-I	INSULIN-HUMAN
HUDSON			*HUMULIN-N	INSULIN-HUMAN
HUELS			*HUMULIN-R	INSULIN-HUMAN
HUF-2046	h.t.	TRIAL-PREP. NEUROLEPTICS PSYCHOSEDATIVES	*HUMULIN-S	INSULIN-HUMAN
HUGHES-STOVIN-SYNDROME	h.t.	VASCULAR-DISEASE THROMBOSIS	*HUMULIN-ZN	INSULIN-HUMAN
huk-798	use	TUVATIDINE	HUMULONE	h.t. ANTIBIOTICS ANTIOXIDANTS FUNGICIDES PHYTONCIDES
HULL			HUMULUS	h.t. BOTANY
HUMAN	s.a.	CASES	HUNG.	
human-behavior	use	BEHAVIOR	hungary	use HUNG.
human-chorionic-gonadotropin	use	HCG	HUNGER	s.a. APPETITE
human-hypophyseal-gonadotropin	use	HHG	hunter-hurler-syndrome	use HUNTER-SYNDROME
human-menopausal-gonadotropin	use	HMG	HUNTER-SYNDROME	h.t. MUCOPOLYSACCHARIDOSIS CONGENITAL-DISEASE
human-neutrophil-peptide-1	use was	NEUTROPHIL-PEPTIDE-HUMAN-1 HNP-1	HUNTINGDON-RES.	
human-neutrophil-peptide-2	use was	NEUTROPHIL-PEPTIDE-HUMAN-2 HNP-2	HUNTINGTON	
human-neutrophil-peptide-3	use was	NEUTROPHIL-PEPTIDE-HUMAN-3 HNP-3	huntington-chorea	use HUNTINGTON LINK CHOREA
human-pituitary-gonadotropin	use	HHG	HUNTINGTON-LAB.	h.t. CONGENITAL-DISEASE ENCEPHALOPATHY
human-placental-lactogen	use	SOMATOMAMMOTROPIN	HUPERZINE-A	h.t. ANTICHOLINESTERASES
human-t-cell-leukemia-virus-iii	use	HTLV-III-VIRUS	HUPERZININE	h.t. ANTICHOLINESTERASES
HUMANUS			HURLER-SYNDROME	h.t. MUCOPOLYSACCHARIDOSIS CONGENITAL-DISEASE
HUMATE			HUT102B2-CELL	h.t. TISSUE-CULTURE LEUKEMIA TUMOR-CELL
*HUMATIN		PAROMOMYCIN	HUT11-CELL	h.t. LYMPHOMA TISSUE-CULTURE TUMOR-CELL
HUMCO			hutchinson-gilford-syndrome	use PREMATURE-SENILITY- SYNDROME
HUMECTANT	h.t.	PHARMACEUTICS AUXILIARY-INGREDIENT	HUTU80-CELL	h.t. TISSUE-CULTURE TUMOR-CELL ADENOCARCINOMA
*HUMEGON		HMG	HV-723	h.t. TRIAL-PREP. SYMPATHOLYTICS-ALPHA
HUMERUS	h.t.	BONE	HW-13	h.t. ANTISEROTONINS TRIAL-PREP.
HUMICOLA	h.t.	FUNGUS	HW-165	h.t. DOPAMINERGICS TRIAL-PREP.
HUMIDIFIER				
HUMIDITY				
*HUMINSULIN		INSULIN-HUMAN		
*HUMINSULIN-BASAL		INSULIN-HUMAN		
*HUMINSULIN-PROFIL-I		INSULIN-HUMAN		
*HUMINSULIN-PROFIL-II		INSULIN-HUMAN		

HWA-131	h.t.	TRIAL-PREP. ANTIINFLAMMATORIES ANTIOXIDANTS IMMUNOSUPPRESSIVES	HYBRIMYCIN-A3	h.t.	ANTIBIOTICS
hwa-138	use was	ALBIFYLLINE HWA-138	HYBRIMYCIN-B3	h.t.	ANTIBIOTICS
HWA-214	h.t.	TRIAL-PREP. ANTIHISTAMINES-H1 ANTIASTHMATICS	HYBRITECH		
hwa-285	use	PROPENTOFYLLINE	HYCANTHONE	h.t.	ANTHELMINTICS
hwa-448	use	TORBAFYLLINE	HYCLATE		
hwa-486	use	LEFLUNOMIDE	*HYCODAN		HYDROCODONE
HX-0112	h.t.	TRIAL-PREP.	HYDANTOIN	see	Appendix B
HX-1171	h.t.	TRIAL-PREP. ANTIOXIDANTS	*HYDANTOL		PHENYTOIN
HX-600	h.t.	SYNERGISTS TRIAL-PREP.	HYDATID		
HX-CH-44-BS	h.t.	TRIAL-PREP. SYMPATHOLYTICS-BETA	HYDATIDIFORM-MOLE	h.t.	NEOPLASM
HX13-CELL	h.t.	TISSUE-CULTURE CARCINOMA TUMOR-CELL	HYDATIGENA		
HX18-CELL	h.t.	TISSUE-CULTURE CARCINOMA TUMOR-CELL	HYDAZEPAM	h.t.	PSYCHOSEDATIVES TRANQUILIZERS
HX29-CELL	h.t.	TISSUE-CULTURE CARCINOMA TUMOR-CELL	*HYDELTRA-TBA		PREDNISOLONE-TEBUTATE
hy-770	use	INAPERISONE	*HYDELTRASOL		PREDNISOLONE-PHOSPHATE
*HYALAS		HYALURONIDASE	HYDERABAD-CHEM.PHARM		
*HYALASE		HYALURONIDASE	*HYDERGINE		DIHYDROERGOTOXINE
*HYALGAN		HYALURONATE	*HYDERGINE-FORTE		DIHYDROERGOTOXINE
hyaline-membrane-disease	use	RESPIRAT.DISTRESS-SYNDROME	*HYDERGINE-SPEZIAL		DIHYDROERGOTOXINE
HYALITIS	h.t.	EYE-DISEASE	*HYDIPHEN		CLOMIPRAMINE
HYALOMMA (DVDF)	h.t.	TICK ARTHROPOD	HYDNOCARPIN	h.t.	CYTOSTATICS
HYALURONATE			HYDRA		
HYALURONATE-BENZYL-ESTER			HYDRACARBAZINE	h.t.	HYPOTENSIVES DIURETICS
HYALURONATE-ETHYL-ESTER			*HYDRAL		HYDRALAZINE
HYALURONIDASE	h.t.	THROMBOLYTICS ENZYMES EC-3.2.1.35	HYDRALAZINE	h.t.	HYPOTENSIVES
*HYAMINE		BENZETHONIUM CHLORIDE	HYDRALLOSTANE	h.t.	CORTICOSTEROIDS
*HYAMINE-1622		BENZETHONIUM CHLORIDE	HYDRANGENOL	h.t.	FUNGICIDES
*HYATE-C		CLOTTING-FACTOR-VIII	HYDRARGAPHEN	h.t.	FUNGICIDES ANTISEPTICS
HYB-101400	h.t.	TRIAL-PREP. VIRUCIDES	HYDRARTHROSIS	h.t.	JOINT-DISEASE
HYBOMITRA (DVDF)	h.t.	FLY ARTHROPOD	HYDRASTINE		
HYBRID			hydrastine-beta	use	HYDRASTINE
HYBRIDIZATION			HYDRASTININE	h.t.	HEMOSTATICS
HYBRIDOMA			HYDRATE		
HYBRIMYCIN	h.t.	ANTIBIOTICS	HYDRATROPATE		
			HYDRAZINE (Drug)		
			HYDRAZINE (Substructure)	see	Appendix B
			HYDRAZINE-SULFATE	h.t.	CYTOSTATICS
			HYDRAZINOHISTIDINE	h.t.	HISTIDINE-DECARBOXYLASE= INHIBITORS
			*HYDREA		HYDROXYUREA
			*HYDREX		HYDROCHLOROTHIAZIDE
			HYDRIDE	see	Appendix B
			HYDRIODIDE		
			*HYDRO-ADRESON		HYDROCORTISONE= HEMISUCCINATE

HYDRO-CHEMIE					
*HYDRO-MERFEN		PHENYLMERCURIC-BORATE			
HYDROA	h.t.	DERMATOLOGY RADIOLESION			
HYDROBENTZIDE HYDROBROMIDE	h.t.	CARBONIC-ANHYDRASE= INHIBITORS DIURETICS			
hydrocaffeate	use	DIHYDROCAFFEATE			
HYDROCELE	h.t.	TESTIS-DISEASE			
HYDROCEPHALUS	h.t.	ENCEPHALOPATHY			
HYDROCERINE					
HYDROCHLORIC-ACID					
HYDROCHLORIDE					
HYDROCHLOROTHIAZIDE	h.t.	DIURETICS HYPOTENSIVES CARBONIC-ANHYDRASE= INHIBITORS			
HYDROCHOLECYSTITIS	h.t.	BILIARY-TRACT-DISEASE			
HYDROCINCHONIDINE					
HYDROCINCHONINE					
HYDROCINNAMATE					
*HYDROCODINE		DIHYDROCODEINE			
hydrocodol	use	DIHYDROCODEINE			
HYDROCODONE	h.t.	ANTITUSSIVES NARCOTICS			
*HYDROCOFF		DIHYDROERGOTAMINE			
HYDROCOLLOID	h.t.	COLLOID			
*HYDROCORT		HYDROCORTISONE-ACETATE			
HYDROCORTAMATE	h.t.	CORTICOSTEROIDS			
*HYDROCORTIFOR		HYDROCORTISONE-ACETATE			
*HYDROCORTISAT		HYDROCORTISONE			
HYDROCORTISONE	h.t.	CORTICOSTEROIDS			
HYDROCORTISONE-ACEPONATE	h.t.	CORTICOSTEROIDS			
HYDROCORTISONE-ACETATE	h.t.	CORTICOSTEROIDS			
HYDROCORTISONE-ACETATE-17	h.t.	CORTICOSTEROIDS			
HYDROCORTISONE-BUTEPRATE	h.t. was	CORTICOSTEROIDS HYDROCORTISONE= BUTYRATE-PROPIONATE			
HYDROCORTISONE-BUTYRATE	h.t.	CORTICOSTEROIDS			
HYDROCORTISONE-BUTYRATE-21	h.t.	CORTICOSTEROIDS			
hydrocortisone-butyrate-propionate	use was	HYDROCORTISONE-BUTEPRATE HYDROCORTISONE= BUTYRATE-PROPIONATE			
HYDROCORTISONE-CAPROATE	h.t.	CORTICOSTEROIDS			
hydrocortisone-caprylate	use	HYDROCORTISONE-OCTANOATE			
HYDROCORTISONE-CIPIONATE	h.t.	CORTICOSTEROIDS			
HYDROCORTISONE-ENTHANATE	h.t.	CORTICOSTEROIDS			
HYDROCORTISONE= HEMISUCCINATE	h.t.	CORTICOSTEROIDS			
hydrocortisone-hexanoate	use	HYDROCORTISONE-CAPROATE			
			HYDROCORTISONE-LYSINATE-21	h.t.	CORTICOSTEROIDS
			HYDROCORTISONE-MESILATE-21	h.t.	CORTICOSTEROIDS
			HYDROCORTISONE-OCTANOATE	h.t.	CORTICOSTEROIDS
			HYDROCORTISONE-PHOSPHATE SODIUM	h.t.	CORTICOSTEROIDS
			HYDROCORTISONE-PROPIONATE	h.t.	CORTICOSTEROIDS
			HYDROCORTISONE-PROPIONATE-17	h.t.	CORTICOSTEROIDS
			hydrocortisone-propionate-21	use	HYDROCORTISONE-PROPIONATE
			HYDROCORTISONE-VALERATE	h.t.	CORTICOSTEROIDS
			hydrocortisone-valerate-17	use	HYDROCORTISONE-VALERATE
			*HYDRODIURIL		HYDROCHLOROTHIAZIDE
			HYDROFLUMETHIAZIDE	h.t.	CARBONIC-ANHYDRASE= INHIBITORS DIURETICS HYPOTENSIVES
			HYDROFLUORIDE		
			HYDROGEL		
			HYDROGEN	s.a. or	DEUTERIUM TRITIUM
			HYDROGEN-CYANIDE		
			HYDROGEN-PEROXIDE	h.t.	ANTISEPTICS
			HYDROGENATION	h.t.	REDUCTION
			HYDROGENOBALAMIN		
			HYDROGENOSOME	h.t.	SUBCELL.STRUCT.
			HYDROHEPTIN	h.t.	ANTIBIOTICS
			HYDROLYSINE		
			HYDROLYSIS		
			HYDROMADINONE	h.t.	PROGESTOGENS
			HYDROMADINONE-ACETATE	h.t.	PROGESTOGENS
			*HYDROMEDIN		ETACRYNATE
			HYDROMETRA	h.t.	UTERUS-DISEASE
			HYDROMORPHINOL	h.t.	ANALGESICS NARCOTICS
			HYDROMORPHONE	h.t.	ANALGESICS NARCOTICS
			*HYDROMOX		QUINETHAZONE
			HYDRONEPHROSIS	h.t.	NEPHROPATHY
			*HYDRONOL		ISOSORBIDE
			HYDROPEROXYCYCLO= PHOSPHAMIDE	h.t.	CYTOSTATICS
			HYDROPEROXYI FOSFAMIDE	h.t. was	CYTOSTATICS HYDROPEROXY= ISOPHOSFAMIDE-4
			hydroperoxyisophosphamide-4	use was	HYDROPEROXYI FOSFAMIDE HYDROPEROXY= ISOPHOSFAMIDE-4
			HYDROPHILA		
			HYDROPHILIC	s.a.	LIPOPHOBIC
			HYDROPHILICITY	s.a.	LIPOPHILICITY
			HYDROPHILIS		

HYDROPHOBIC	s.a. LIOPHILIC	HYDROXYALDOSTERONE-19	h.t. MINERALOCORTICIDS
HYDROPHOBICITY	s.a. LIOPHILICITY	HYDROXYALPRAZOLAM-4	
HYDROPHTHALMOS	h.t. EYE-DISEASE	HYDROXYALPRAZOLAM-ALPHA	was U-40125
HYDROPNUEUMOTHORAX	h.t. PNEUMOPATHY	HYDROXYALPRENOLOL-4	h.t. SYMPATHOLYTICS-BETA
HYDROPS		HYDROXYAMESERGIDE-4	h.t. ANTISEROTONINS
hydroquinidine	use DIHYDROQUINIDINE	HYDROXYAMINOPTERIN-7	
HYDROQUINONE	h.t. ANTISEPTICS	HYDROXYAMITRIPTYLINE-10	
HYDROSALPINX	h.t. UTERUS-DISEASE	HYDROXYAMOXAPINE-7	h.t. ANTIDEPRESSANTS PSYCHOSTIMULANTS
HYDROTAEA (DVDF)	h.t. FLY ARTHROPOD	HYDROXYAMOXAPINE-8	h.t. ANTIDEPRESSANTS PSYCHOSTIMULANTS
HYDROTALCITE	h.t. ANTACIDS ANTIULCERS	HYDROXYAMPHETAMINE	h.t. SYMPATHOMIMETICS-ALPHA SYMPATHOMIMETICS-BETA MYDRIATICS ANALEPTICS
HYDROTHIADENE	h.t. ANTIDEPRESSANTS PSYCHOSTIMULANTS		
HYDROXAMIC-ACID	see Appendix B	HYDROXYANDROSTENEDIONE-11= BETA	
HYDROXENIN	h.t. VITAMINS-A	HYDROXYANDROSTENEDIONE-19	h.t. ESTROGEN-ANTAGONISTS
HYDROXINDASATE	h.t. DIURETICS ANTISEROTONINS	HYDROXYANDROSTENEDIONE-4	h.t. ESTROGEN-ANTAGONISTS AROMATASE-INHIBITORS
HYDROXINDASOL	h.t. PSYCHOTONICS ANTISEROTONINS PSYCHOSTIMULANTS	hydroxyanisole, butylated	use BUTYLATED-HYDROXYANISOLE
*HYDROXO-500	HYDROXOCOBALAMIN	hydroxyanisole-4	use MEQUINOL
HYDROXOCOBALAMIN	h.t. VITAMINS-B12	HYDROXYAPATITE	
HYDROXY-ACETYLTRYPTAMINE-5		HYDROXYA POMORPHINE-2	
hydroxy-eicosatetraenoic acid	use HETE s.a. HETE-5 and HETE-8 etc..	HYDROXYAZAPROPAZONE-8	
HYDROXYACENOCOUMAROL-6		HYDROXYBACCATIN-III-19	
HYDROXYACENOCOUMAROL-7		HYDROXYBENDAZAC-5	
hydroxyacetanilide, p-	use PARACETAMOL	HYDROXYBENFLURON-9	
HYDROXYACETANILIDE-2		HYDROXYBENZALDEHYDE-PARA	
hydroxyacetanilide-3+	use ACETAMIDOPHENOL-3	HYDROXYBENZOATE-META	
HYDROXYACETOPHENONE-PARA		hydroxybenzoic-acid, para-	use PARABEN
hydroxyacetophenone-para	use PICEOL was HYDROXYACETOPHENONE-PARA	HYDROXYBENZONITRILE-PARA	h.t. PSYCHOSEDATIVES NEUROLEPTICS
HYDROXYACETYLTRYPTAMINE-5		hydroxybenzoylglycine-2	use SALICYLURATE
HYDROXYACID	see Appendix B	HYDROXYBENZYL PINDOLOL	h.t. SYMPATHOLYTICS-BETA
hydroxyacivicin	use U-43795	HYDROXYBETAMETHASONE-6-BETA	
HYDROXYACIVICIN-4	h.t. ANTIBIOTICS CYTOSTATICS	HYDROXYBEVANTOLOL-4	h.t. SYMPATHOLYTICS-BETA
hydroxyaclinomycin-a,2	use HYDROXYACLARUBICIN-2	HYDROXYBUCINDOLOL-5	
hydroxyaclarubicin-1	use CINERUBIN-A	HYDROXYBUCINDOLOL-6	
HYDROXYACLARUBICIN-2	h.t. ANTIBIOTICS CYTOSTATICS	HYDROXYBUFURALOL-1+	
HYDROXYACLARUBICIN-II	h.t. CYTOSTATICS ANTIBIOTICS	HYDROXYBULLATACINONE-30	h.t. CYTOSTATICS
HYDROXYACTEOSIDE-BETA	h.t. PHYTONCIDES HYPOTENSIVES ANTIBIOTICS	HYDROXYBULLATACINONE-31	h.t. CYTOSTATICS
hydroxyadenine-2	use ISOGUANINE	HYDROXYBULLATACINONE-32	h.t. CYTOSTATICS
		HYDROXYBUPIVACAINE-4+	
		HYDROXYBUSPIRONE-5	
		HYDROXYBUTORPHANOL	
		HYDROXYBUTYRATE-ALPHA	
		HYDROXYBUTYRATE-BETA	

hydroxybutyrate-gamma	use	OXYBATE SODIUM	HYDROXYCRINAMINE-6	
hydroxybutyryldibekacin	use was	ARBKACIN HABEKACIN	HYDROXYCRYPTOLEPINE-11	h.t. ANTISEPTICS PROTOZOACIDES
HYDROXYCAINE	h.t.	LOCAL-ANESTHETICS	HYDROXYCUMARIN-3	
HYDROXYCAMAZEPAM	h.t.	BENZODIAZEPINE-AGONISTS PSYCHOSEDATIVES TRANQUILIZERS SEDATIVES	HYDROXYCUMARIN-4	
HYDROXYCAMPTOTHECIN-10	h.t.	CYTOSTATICS	HYDROXYCYCLOPHOSPHAMIDE-4	h.t. CYTOSTATICS
HYDROXYCAPRATE-5	h.t.	ANTIARRHYTHMICS	HYDROXYCYPRODIME-3	
HYDROXYCAPROATE-2			HYDROXYCYPROTHERONE== ACETATE-15-BETA	h.t. ANDROGEN-ANTAGONISTS
hydroxycarbamazepine-10	use	GP-47779	HYDROXYDANTROLENE-5	h.t. RELAXANTS
HYDROXYCARBAMAZEPINE-2			hydroxydealkylflurazepam-3	use SAS-645
HYDROXYCARBAMAZEPINE-3			HYDROXYDEBRISOQUINE-4	
hydroxycarbamide	use	HYDROXYUREA	hydroxydecarboxyloflazepate	use SAS-645
HYDROXYCARTEOLOL-8	h.t.	SYMPATHOLYTICS-BETA	hydroxydemethylclomipramine-8	use HYDROXYNORCLOMI= PRAMINE-8
HYDROXYCARVEDILOL-1	h.t.	ANTIOXIDANTS	HYDROXYDEMETHYLTRIMIPRAMINE-2	
HYDROXYCHAVICOL	h.t.	ANTIOXIDANTS	HYDROXYDENITRONIPRAILOL-4	
HYDROXYCHLOROQUINE	h.t.	PROTOZOACIDES ANTIRHEUMATICS	HYDROXYDENITRONIPRAILOL-5	
HYDROXYCHLORPROMAZINE-3	h.t.	DOPAMINE-ANTAGONISTS	HYDROXYDERRICIN-4	h.t. PHYTONCIDES
HYDROXYCHLORPROMAZINE-7			HYDROXYDESIPRAMINE-10	
HYDROXYCHLORZOAZONE-6			HYDROXYDESIPRAMINE-2	
HYDROXYCHOLESTEROL-20-ALPHA			hydroxydiazepam-3	use TEMAZEPAM
HYDROXYCHOLESTEROL-22			hydroxydiazepam-4+	use RO-7-3351
HYDROXYCHOLESTEROL-25			HYDROXYDICLOFENAC-3+	
HYDROXYCHOLESTEROL-26			HYDROXYDICLOFENAC-4+	
HYDROXYCHOLESTEROL-7-ALPHA			HYDROXYDICLOFENAC-5	
HYDROXYCHOLESTEROL-7-BETA			HYDROXYDIHYDROQUINIDINE-3	
HYDROXYCINNAMALDEHYDE-2+	h.t.	ANTISEPTICS	HYDROXYDIHYDROTACHYSTEROL= -3,25	
HYDROXYCITRATE			hydroxydimethyltryptamine	use BUFOTENINE
HYDROXYCITRONELLAL			HYDROXYDIMETINDENE-6	
hydroxyclearthromycin-14	use	A-62671	HYDROXYDIONE-SUCCINATE SODIUM	h.t. GEN.ANESTHETICS
HYDROXYCLOMIFENE-4	h.t.	ESTROGEN-ANTAGONISTS	HYDROXYDIPRAFENONE-5	
HYDROXYCLOMIPRAMINE-8			hydroxydipropylaminotetralin-5	use JGC-174
HYDROXYCLONAZEPAM-3			HYDROXYDIPROPYLAMINOTETRALIN-7	h.t. DOPAMINERGICS
hydroxyclonidine-4	use	ST-666	HYDROXYDIPROPYLAMINOTETRALIN-8	h.t. SEROTONINERGICS
hydroxycolecalfiferol-1-alpha	use was	ALFACALCIDOL HYDROXYCOLECALCIFEROL= 1-ALPHA	hydroxydopa,6-	use H-88-61
hydroxycolecalfiferol-25	use was	CALCIFEDIOL HYDROXYCOLECALCIFEROL-25	hydroxydopa-beta	use DROXIDOPA was BETA-HYDROXYDOPA
HYDROXYCORTEXONE-18	h.t.	MINERALOCORTICOIDS	HYDROXYDOPAMINE-5	h.t. SYMPATHOMIMETICS
HYDROXYCORTICOSTERONE-18	h.t.	CORTICOSTEROIDS	hydroxydopamine-6	use OXIDOPAMINE
HYDROXYCORTISOL-18	h.t.	CORTICOSTEROIDS	HYDROXYDOXORUBICIN-3+	h.t. ANTIBIOTICS CYTOSTATICS
HYDROXYCORTISOL-6-BETA	h.t.	CORTICOSTEROIDS	hydroxyelactocin	use KAZUSAMYCIN
hydroxycoumarin-4	use	HYDROXYCUMARIN-4	HYDROXYELLIPTICINE-9	
hydroxycoumarin-7	use	UMBELLIFERONE	HYDROXYEPHEDRINE	h.t. SYMPATHOMIMETICS-ALPHA SYMPATHOMIMETICS-BETA ANALEPTICS

HYDROXYERGOCALCIFEROL-1-ALPHA	h.t.	VITAMINS-D	hydroxyflutamide	use	SCH-16423
HYDROXYERGOCALCIFEROL-24	h.t.	VITAMINS-D	hydroxyflutamide-2	use	SCH-16423
HYDROXYERGOCALCIFEROL-25	h.t.	VITAMINS-D	hydroxyflutamide-alpha	use	SCH-16423
HYDROXYESTRADIOL	h.t.	ESTROGENS ESTROGEN-ANTAGONISTS	hydroxyformononetin-3+	use	CALYCOSIN
hydroxyestradiol-2	use	HYDROXYESTRADIOL	HYDROXYGLIBENCLAMIDE-3-CIS		
HYDROXYESTRADIOL-4	h.t.	ESTROGENS	HYDROXYGLIBENCLAMIDE-4-TRANS		
HYDROXYESTRADIOL-6-ALPHA	h.t.	ESTROGENS	HYDROXYGLUTAMATE-4	h.t.	VIRUCIDES CYTOSTATICS
HYDROXYESTRIOL-2	h.t.	ESTROGENS	HYDROXYGLUTETHIMIDE-4		
HYDROXYESTRONE-16-ALPHA			HYDROXYGRANISETRON-7	h.t.	ANTISEROTONINS ANTIEMETICS
HYDROXYESTRONE-2			HYDROXYHALAZEPAM-3		
HYDROXYESTRONE-4			HYDROXYHEXAMIDE	h.t.	ANTIDIABETICS
HYDROXYETHINYLESTRADIOL			HYDROXYHEXOBARBITAL-3+		
HYDROXYETHYL-ACRYLATE			hydroxyhexylpentoxifylline	use	BL-194
HYDROXYETHYL-METHACRYLATE			hydroxyhydrocortisone-18	use	HYDROXYCORTISOL-18
hydroxyethyl-salicylate	use	GLYCOL-SALICYLATE	HYDROXYHYOSCYAMINE-6		
hydroxyethyl-starch	use	HETASTARCH	HYDROXYIBUPROFEN		
HYDROXYETHYLCLAVAM	h.t.	ANTIBIOTICS FUNGICIDES	HYDROXYIFOSFAMIDE-4	h.t. was	CYTOSTATICS HYDROXYISOPHOSPHAMIDE-4
hydroxyethylflurazepam	use	RO-7-2750	HYDROXYIMIPRAMINE-10		
hydroxyethylretinamide-n	use	RO-8-4969	HYDROXYIMIPRAMINE-2		
hydroxyethylrutoside-beta	use	TROXERUTIN	HYDROXYINDALPINE-5	h.t.	ANTISEROTONINS
HYDROXYETHYLSALICYLATE	h.t.	ANALGESICS ANTIINFLAMMATORIES	HYDROXYINDAPAMIDE-5	h.t.	ANTIOXIDANTS CALCIUM-ANTAGONISTS VASODILATORS
hydroxyethyltheophylline	use	ETOFYLLINE	HYDROXYINDOBUFEN-5		
HYDROXYETHYLVINYLDEUTERO= PORPHYRIN			HYDROXYINDOBUFEN-6		
HYDROXYEURYCOMALACTONE= 6-ALPHA	h.t.	CYTOSTATICS	HYDROXYINDOLEACETATE		
hydroxyfarrerol-3	use	IDB-1031	HYDROXYINDORAMIN-6	h.t.	HYPOTENSIVES SYMPATHOLYTICS-ALPHA
HYDROXYFENAZEPAM-3	h.t.	PSYCHOSEDATIVES TRANQUILIZERS BENZODIAZEPINE-AGONISTS	HYDROXYISOLEUCINE-4	h.t.	ANTIDIABETICS
HYDROXYFENBENDAZOLE-PARA			HYDROXYISONIPECOTATE-4		
HYDROXYFENONE	h.t.	ANTIARRHYTHMICS	hydroxyisophosphamide-4	use was	HYDROXYIFOSFAMIDE-4 HYDROXYISOPHOSPHAMIDE-4
HYDROXYFENOPROFEN-4+			HYDROXYISOTRETINOIN-4	h.t.	VITAMINS-A
hydroxyfentiazac-para	use	WY-25110	HYDROXYISOVELLERAL-9		
hydroxyflavone-3	use was	FLAVONOL HYDROXYFLAVONE-3	HYDROXYITRACONAZOLE	h.t.	FUNGICIDES
HYDROXYFLAVONE-6			hydroxyketanserin	use	R-49285
HYDROXYFLAVONE-7	h.t.	ANALGESICS	HYDROXYKETOROLAC-PARA		
HYDROXYFLUBENDAZOLE			hydroxykynuramine-5	use was	HYDROXYKYNURENAMINE-5 HYDROXYKYNURAMINE-5
HYDROXYFLUCLOXACILLIN	h.t.	ANTIBIOTICS	HYDROXYKYNURENAMINE-5	was	HYDROXYKYNURAMINE-5
HYDROXYFLUMEQUINE-7	h.t.	ANTISEPTICS	HYDROXYKYNURENINE-3		
HYDROXYFLUORENYLACETAMIDE-N			HYDROXYLAMINE (Drug)		
HYDROXYFLUPHENAZINE-7			HYDROXYLAMINE (Substructure)	see	Appendix B
HYDROXYFLUPHENAZINE-8			HYDROXYLAMINOGLUTETHIMIDE		
HYDROXYFLURBIPROFEN-4+			HYDROXYLEUKOTRIENE-B-20		

HYDROXYLEVAMISOLE-PARA					
HYDROXYLEVOMEPRIMAZINE-3	h.t.	DOPAMINE-ANTAGONISTS			
HYDROXYLEVOMEPRIMAZINE-7	h.t.	DOPAMINE-ANTAGONISTS			
HYDROXYLIDOCAINE-3					
hydroxylomustine-2-cis	use	NSC-259946			
HYDROXYLOMUSTINE-2-TRANSA	h.t.	CYTOSTATICS			
HYDROXYLOMUSTINE-4-CIS	h.t.	CYTOSTATICS			
hydroxylomustine-4-trans	use	NSC-239717			
HYDROXYLOXAPINE-8					
HYDROXYLYSINE					
HYDROXYMAPROTILINE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS			
HYDROXYMARASIMATE-9-BETA	h.t.	ANTIBIOTICS FUNGICIDES			
HYDROXYMEBENDAZOLE	h.t.	ANTHELMINTICS			
HYDROXYMELATONIN-6					
HYDROXYMELATONIN-6-SULFATE					
hydroxymenadione-5	use	PLUMBAGIN			
HYDROXYMEPHENYTOIN-PARA					
HYDROXYMERCURIBENZOATE-PARA					
hydroxymethacil	use	OXYMETHACIL			
HYDROXYMETHAMPHETAMINE-PARA					
HYDROXYMETHOTREXATE-7	h.t.	CYTOSTATICS			
HYDROXYMETHOXYPHENAMINE					
HYDROXYMETHYLCIMETIDINE-3					
HYDROXYMETHYLCIMETIDINE-5					
HYDROXYMETHYLELLIPTICINE	h.t.	CYTOSTATICS VIRUCIDES			
hydroxymethylene-phosphonic-acid	use	OXIDRONATE			
hydroxymethylflucloxacillin-5+	use	HYDROXYFLUCLOXACILLIN			
HYDROXYMETHYLGUTARATE					
HYDROXYMETHYLHISTERONE-2	h.t.	PROGESTOGENS			
HYDROXYMETHYLINDOLE-3					
HYDROXYMETHYLMEXILETINE					
hydroxymethylmidazolam	use was	RO-21-6347 HYDROXYMETHYLMIDAZOLAM-1			
HYDROXYMETHYLPENTAMETHYL= MELAMINE	h.t.	CYTOSTATICS			
HYDROXYMETHYLPHENAZONE-3					
HYDROXYMETHYLPHENIDATE-PARA	h.t.	DOPAMINERGICS			
HYDROXYMETHYLPHENOBARBITAL-4					
HYDROXYMETHYLPPTERIN-6					
HYDROXYMETHYLSULFADIMIDINE-6					
HYDROXYMETHYLTRIOXYSALEN-4+	h.t.	RADIOSENSITIZERS			
HYDROXYMETHYLURACIL-5					
HYDROXYMETHYLZALCITABINE-3+	h.t.	VIRUCIDES			
hydroxymetoprolol-alpha	use was	H-119-66 HYDROXYMETOPROLOL-ALPHA			
			HYDROXYMETRONIDAZOLE	h.t.	ANTIALCOHOLICS ANTISEPTICS RADIOSENSITIZERS PROTOZOACIDES
			HYDROXYMEVASTATIN-3-BETA	h.t.	ANTIARTERIOSCLEROTICS
			HYDROXYMEXILETINE-META		
			HYDROXYMEXILETINE-PARA		
			HYDROXYMIANSERIN-8		
			HYDROXYMIDAZOLAM-4		
			hydroxymidazolam-alpha	use	RO-21-6347
			HYDROXYMINAPRINE-2+	h.t.	PARASYMPATHOMIMETICS
			HYDROXYMINAPRINE-4+		
			HYDROXYMYRISTATE-2	h.t.	VIRUCIDES
			HYDROXYNALIDIXATE-7		
			HYDROXYNEFAZODONE		
			HYDROXYNIMESULIDE-4		
			HYDROXYNIPECOTATE-4	h.t.	GABAMINERGICS
			HYDROXYNIPRADILOL-4		
			HYDROXYNIPRADILOL-5		
			HYDROXYNOMIFENSINE-4+		
			HYDROXYNONENAL-4	h.t.	CYTOSTATICS
			HYDROXYNONYLADENINE	h.t.	CYTOSTATICS
			HYDROXYNORCLOMIPRAMINE-8		
			HYDROXYNORCOCAINE-N		
			HYDROXYNORDAZEPAM-4+		
			HYDROXYNOREPHEDRINE-PARA		
			HYDROXYNORNUCIFERINE-3		
			HYDROXYNORTRIPTYLINE-10		
			HYDROXYNORVALINE-BETA	h.t.	VIRUCIDES
			HYDROXYOBTUSTYRENE		
			hydroxymeprazole	use	H-195-80
			HYDROXYOXAZEPAM-4+		
			HYDROXYOPRENOLOL-4		
			HYDROXYPACLITAXEL-ALPHA-6		
			hydroxypactamycin-8++	use	PD-118309
			HYDROXYPARACETAMOL-3		
			HYDROXYPARACETAMOL-N		
			HYDROXYPENBUTOLOL-4		
			hydroxypentoxifylline-5	use	BL-194
			HYDROXYPETHIDINE	h.t.	ANALGESICS
			HYDROXYPHENACETIN-2		
			HYDROXYPHENACETIN-N		
			hydroxyphenamate	use	OXYFENAMATE
			HYDROXYPHENAZONE-4		
			HYDROXYPHENCYCLIDINE-META		
			HYDROXYPHENETIDINE-N		

HYDROXYPHENFORMIN-4				HYDROXYPROPAFENONE-5	h.t.	ANTIARRHYTHMICS CARDIANTS
HYDROXYPHENOBARBITAL-PARA	h.t.	SEDATIVES		hydroxypropiofenone, p	use	PAROXYPROPIONE
HYDROXYPHENTERMINE	h.t.	ANORECTICS		HYDROXYPROPRANOLOL	h.t.	SYMPATHOLYTICS-BETA
HYDROXYPHENYLACETATE-PARA				HYDROXYPROPRANOLOL-5		
HYDROXYPHENYLALANINE-BETA	h.t.	ANALGESICS		HYDROXYPROPRANOLOL-7		
HYDROXYPHENYLBUTAZONE= GAMMA				HYDROXYPROPRANOLOL= GLUCURONIDE		
HYDROXYPHENYLGLYCINE				HYDROXYPROPRANOLOL-SULFATE		
HYDROXYPHENYLISOPROPYL= ADENOSINE-PARA				HYDROXYPROPYL-CAFFEATE-3		
hydroxyphenylpropanamide-4	use	PARAPROPAMOL		hydroxypropylmethyl-cellulose	use	HYPROMELLOSE
HYDROXYPHENYLPROPIONATE-PARA				HYDROXYPSORALEN-8		
hydroxyphenylpropylpiperidine-3	use was and	PRECLAMOL PPP-3 UH-106		HYDROXYPYRAZINAMIDE-5		
hydroxyphenylretinamide-4	use	FENRETINIDE		HYDROXYPYRAZINOATE-5		
HYDROXYPHENYTOIN-META				HYDROXYPYRAZOLE-4		
HYDROXYPHENYTOIN-PARA				HYDROXYPYRIDINE-3	h.t.	ANTICONVULSANTS ANTIOXIDANTS
HYDROXYPHENYTOIN= PARA-GLUCURONIDE				HYDROXYPYRIDINE-4		
hydroxyphosphonylmethoxypropyl= adenine	use	HPMPA		HYDROXYPYRIDINE-TARTRATE	h.t.	VASODILATORS
HYDROXYPHTHALOYL= LACTOGLOBULIN-BETA	h.t.	VIRUCIDES		HYDROXYQUINIDINE-3		
HYDROXYPIPERAQUINE	h.t.	PROTOZOACIDES ANTIARRHYTHMICS		HYDROXYQUININE-3	h.t.	PROTOZOACIDES
HYDROXYPIROMIDATE-BETA	h.t.	ANTISEPTICS		HYDROXYQUINOLINE	h.t.	ANTISEPTICS
HYDROXYPIROXICAM-5+				HYDROXYQUINOLINESULFONATE-PARA	h.t.	ANALGESICS ANTIPYRETICS
hydroxypolyethoxy-dodecane	use	POLIDOCANOL		HYDROXYRETINAL-4	h.t.	VITAMINS-A
HYDROXYPRACTOLOL-3				HYDROXYRETINOATE-4	h.t.	VITAMINS-A
HYDROXYPRAZEPAM-3				HYDROXYRETINOL-4		
HYDROXYPRAZIQUANTEL-4				HYDROXYRIFABUTIN-31		
HYDROXYPREDNISOLONE-16-ALPHA	h.t.	CORTICOSTEROIDS		HYDROXYRISPERIDONE-9		
HYDROXYPREDNISOLONE-6-BETA	h.t.	CORTICOSTEROIDS		HYDROXYRUBICIN-D	h.t.	ANTIBIOTICS CYTOSTATICS
HYDROXYPREGNENOLONE-17	h.t.	CORTICOSTEROIDS		HYDROXSACLOFEN	h.t.	GABA-ANTAGONISTS
HYDROXYPRIMAQUINE-5	h.t.	PROTOZOACIDES		hydroxysalicylanilide	use	OSALMID
HYDROXYPRINOMIDE-PARA				HYDROXYSORBINIL-2		
HYDROXYPROCAINE	h.t.	LOCAL-ANESTHETICS		hydroxystaurosporine-7	use	UCN-01
HYDROXYPROGESTERONE	h.t.	PROGESTOGENS		HYDROXYSTENOZOLE	h.t.	ANDROGENS
HYDROXYPROGESTERONE-11-ALPHA	h.t.	PROGESTOGENS		HYDROXYSTILBAMIDINE	h.t.	PROTOZOACIDES FUNGICIDES ANTISEPTICS
HYDROXYPROGESTERONE-11-BETA	h.t.	PROGESTOGENS		HYDROXYSTREPTOMYCIN	h.t.	ANTIBIOTICS
hydroxyprogesterone-17-alpha	use	HYDROXYPROGESTERONE		HYDROXYSUCCINIMIDE		
HYDROXYPROGESTERONE-ACETATE	h.t.	PROGESTOGENS		HYDROXYSULFADIAZINE-4+		
HYDROXYPROGESTERONE-CAPROATE	h.t.	PROGESTOGENS		HYDROXYSULFADIMIDINE-5	h.t.	ANTISEPTICS
HYDROXYPROGESTERONE= HEPTANOATE	h.t.	PROGESTOGENS		HYDROXYSULFAMETHOXAZOLE-5	h.t.	ANTISEPTICS
HYDROXYPROLINE				HYDROXYSULFAPYRIDINE-5		
hydroxyproline-cis	use	ALLOHYDROXYPROLINE		HYDROXYSULFATROXAZOLE-5	h.t.	ANTISEPTICS
				hydroxysulfinpyrazone-para	use	G-32642
				hydroxytacrine-1	use was	VELNACRINE HP-029

HYDROXYTACRINE-2				HYDROXYTRYPTOPHOL-5		
HYDROXYTACRINE-4				HYDROXYTULOBUTEROL-4		
HYDROXYTAMOXIFEN	h.t.	ESTROGEN-ANTAGONISTS PROTEIN-KINASE-C= INHIBITORS		hydroxytyramine	use	DOPAMINE
hydroxytamoxifen-3	use	DROLOXIFENE		HYDROXYUBENIMEX-PARA	h.t.	PEPTIDE-HYDROLASE= INHIBITORS ANTIBIOTICS
HYDROXYTAMOXIFEN-4+	h.t.	ESTROGEN-ANTAGONISTS		HYDROXYUMBELLIFERONE-3		
HYDROXYTEMAROTENE-P	was	RO-14-6113		HYDROXYURAPIDIL-PARA		
hydroxytenoxicam-5+	use	RO-17-6661		HYDROXYUREA	h.t.	CYTOSTATICS
HYDROXYTERODILINE-PARA	h.t.	CARDIANTS		HYDROXYVALPROATE-3		
HYDROXYTERTATOLOL-4	h.t.	SYMPATHOLYTICS-BETA		HYDROXYVALPROATE-4		
HYDROXYTESTOSTERONE-6-BETA				HYDROXYVALPROATE-5		
HYDROXYTETRABENAZINE				HYDROXYVERNOLIDE	h.t.	ANTHELMINTICS AMEBICIDES PROTOZOACIDES
HYDROXYTETRACAINE	h.t.	LOCAL-ANESTHETICS		HYDROXYVINBURNINE-6		
HYDROXYTETRAHYDRO= CANNABINOL-11	h.t.	PSYCHOTOMIMETICS		HYDROXYWARFARIN-10		
HYDROXYTETRAHYDRO= CANNABINOL-8				HYDROXYWARFARIN-3+		
HYDROXYTHALIDOMIDE-N				HYDROXYWARFARIN-4+		
HYDROXYTHIAMINE	h.t.	VITAMINS-B1		HYDROXYWARFARIN-6		
HYDROXYTIABENDAZOLE-5				HYDROXYWARFARIN-7		
HYDROXYTIBOLONE-3-BETA				HYDROXYWARFARIN-8		
HYDROXYTIENILATE-5				HYDROXYWORTMANNIN-17-BETA		
HYDROXYTOLAZOLINE-ALPHA	h.t.	SYMPATHOLYTICS-ALPHA		HYDROXYYOHIMBINE-11	h.t.	SYMPATHOLYTICS-ALPHA
HYDROXYTOLBUTAMIDE	h.t.	ANTIDIABETICS		HYDROXYZATOSERON-3		
HYDROXYTOLUATE	h.t.	ANTISEPTICS ANALGESICS		HYDROXYZINE	h.t.	PSYCHOSEDATIVES TRANQUILIZERS
hydroxytoluene, butylated	use	BUTYLATED= HYDROXYTOLUENE		HYENA (DVDF)	h.t.	WILD-ANIMAL
hydroxytoluic-acid	use	HYDROXYTOLUATE		*HYGEOL		SODIUM-HYPOCHLORITE
HYDROXYTOREMIFENE-4	h.t.	ESTROGEN-ANTAGONISTS		HYGIENE		
HYDROXYTRANLYCPROMINE-PARA	h.t.	MAO-INHIBITORS		HYGROMA		
HYDROXYTRIAMTERENE-PARA	h.t.	DIURETICS		*HYGROMIX		HYGROMYCIN-B
HYDROXYTRIAMTERENE-SULFATE				HYGROMYCIN-A	h.t.	ANTIBIOTICS
HYDROXYTRIAZOLAM-ALPHA				HYGROMYCIN-B	h.t.	ANTIBIOTICS ANTHELMINTICS
hydroxytrimazosin	use	CP-23445		*HYGRONIUM		TREPIRIUM IODIDE
HYDROXYTRIMIPRAMINE-2				HYGROSCOPICITY		
hydroxytryptamine,5-	use	SEROTONIN		HYGROSCOPICUS		
HYDROXYTRYPTAMINE-4	h.t.	SEROTONINERGICS		*HYGROTON		CHLORTALIDONE
HYDROXYTRYPTAMINE-6	h.t.	SEROTONINERGICS		HYICUS		
HYDROXYTRYPTOLINE-5				HYLAMBATIN		
hydroxytryptophan	use was	OXITRIPTAN HYDROXYTRYPTOPHAN		HYLAN-G-F-20		
HYDROXYTRYPTOPHAN-ETHYL-ESTER	h.t.	ANTIDEPRESSANTS ANTICONVULSANTS PSYCHOSTIMULANTS		HYLAND		
HYDROXYTRYPTOPHAN-METHYL-ESTER	h.t.	ANTICONVULSANTS PSYCHOSTIMULANTS ANTIDEPRESSANTS		*HYLARTIL		HYALURONATE
				*HYLOREL		GUANADREL
				HYMECROMONE	h.t.	CHOLAGOGUES SPASMOLYTICS
					was	METHYLUMBELLIFERONE

HYMENIACIDON	h.t.	ZOOLOGY	HYPERALIMENTATION	h.t.	DIET
HYMENIALDISINE			HYPERAMMONEMIA		
HYMENIDIN			HYPERAMYLAEMIA		
HYMENIN	h.t.	SYMPATHOLYTICS-ALPHA	\$HYPERANDROGENISM	h.t.	e.g. OVARY-DISEASE ADRENOPATHY
HYMENISTATIN-1	h.t.	CYTOSTATICS	HYPERARGININEMIA	h.t.	AMINOACID-METAB.DISORDER CONGENITAL-DISEASE
HYMENOLEPIS	h.t.	CESTODE	HYPERBARIC		
HYMENOXIN	h.t.	CYTOSTATICS	HYPERBARIC-NERVOUS-SYNDROME	h.t.	MENTAL-DISORDER PSYCHOSIS ENCEPHALOPATHY
HYMENOXON	h.t.	PHYTOTOXINS	HYPERBILIRUBINEMIA	h.t.	ICTERUS HEPATOPATHY BILIARY-TRACT-DISEASE
HYMENOXYS	h.t.	BOTANY	HYPERCALCEMIA	h.t.	ELECTROLYTE== METAB.DISORDER
*HYMERON-K1		PHYTOMENADIONE	HYPERCALCEMIC-FACTOR-1-34== HUMAN		
HYNISON-WESTCOTT-DUNNING			HYPERCALCIURIA	h.t.	ELECTROLYTE== METAB.DISORDER
HYOCHOLATE			HYPERCAPNIA	h.t.	RESPIRATION-DISORDER
HYODEOXYCHOLATE	h.t.	CHOLAGOGUES	HYPERCAPNIC		
HYODYSENTERIAE			HYPERCAROTENEMIA	h.t.	HYPERVITAMINOSIS
HYOID-ARCH	h.t.	RESPIRAT.TRACT	HYPERCHLOREMIA	h.t.	ELECTROLYTE== METAB.DISORDER
HYOINTESTINALIS			HYPERCHLORHYDRIA	h.t.	GASTROENTEROPATHY
HYOPNEUMONIAE			HYPERCHOLESTEROLEMIA	h.t.	LIPID-METAB.DISORDER
HYORHINIS			HYPERCHROMATISM	h.t.	PIGMENTATION
HYOS			HYPERCHYLIA	h.t.	GASTROENTEROPATHY
hyoscine	use	SCOPOLAMINE	HYPERCHYLOMICRONEMIA	h.t.	LIPID-METAB.DISORDER
hyoscine-butyl-bromide	use	BUTYLSCOPOLAMINE	HYPERCOAGULABILITY		
hyoscine-methobromide	use	METHSCOPOLAMINE	HYPERDIPSIA	h.t.	THIRST
HYOSCYAMINE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS	HYPEREMESIS	h.t.	GASTROENTEROPATHY
hyoscyamine, rac.	use	ATROPINE	HYPEREMIA		
HYOSCYAMUS	h.t.	BOTANY	HYPEREOSINOPHILIC-SYNDROME	h.t.	EOSINOPHILIA LEUKOCYTE-DISORDER
HYOSTRONGYLUS	h.t.	NEMATODE	HYPERERGASIA	h.t.	MENTAL-DISORDER NEUROSIS
HYOSYNOVIAE			HYPERERGIA	h.t.	ALLERGY USE HYPERERGASIA
HYPACONITINE			HYPERESTHESIA	h.t.	PERIPHERAL-NERVE-DISEASE
HYPALGESIA		PERIPHERAL-NERVE-DISEASE	HYPERESTRINISM	h.t.	INFERTILITY
*HYPAQUE-50		AMIDOTRIZOATE SODIUM	\$HYPERESTROGENISM	h.t.	e.g. OVARY-DISEASE
*HYPAQUE-CYSTO-PEDIATRIC		AMIDOTRIZOATE MEGLUMINE	*HYPEREX-25		HYDRALAZINE
HYPELCIN-A	h.t.	ANTIBIOTICS	*HYPEREX-50		HYDRALAZINE
HYPELCIN-A-III	h.t.	ANTIBIOTICS	HYPERFERREMIA		
HYPER-HEP	h.t.	GLOBULIN IMMUNOGLOBULIN ANTIBODY	HYPERFORIN	h.t.	PHYTONCIDES ANTIBIOTICS
HYPERACT.			HYPERGAMMAGLOBULINEMIA		
hyperactivity-syndrome	use	MINIMAL-BRAIN-DYSFUNCTION	\$HYPERGASTRINEMIA	h.t.	e.g. GASTROENTEROPATHY HYPERGASTRINEMIA
HYPERACUSIS	h.t.	ORL-DISEASE			
HYPERADRENALISM	h.t.	ADRENOPATHY			
\$hyperadrenocorticism	use	CUSHING-SYNDROME			
	h.t.	ADRENOPATHY			
	or	PITUITARY-DISEASE			
hyperaldosteronism	use	ALDOSTERONISM			
HYPERALGESIA	h.t.	PERIPHERAL-NERVE-DISEASE			

HYPERGLUCAGONEMIA			\$HYPEROXALURIA	h.t. CARBOHYDRATE= METAB.DISORDER
HYPERGLYCEMIA	h.t. CARBOHYDRATE= METAB.DISORDER			or CARBOHYDRATE= METAB.DISORDER
	s.a. DIABETES			and CONGENITAL-DISEASE
HYPERGLYCEMIC			HYPEROXEMIC	
HYPERGLYCEMICS			HYPEROXIA	h.t. RESPIRATION-DISORDER
HYPERGLYCINEMIA	h.t. AMINOACID-METAB.DISORDER		HYPERPARATHYROIDISM	h.t. PARATHYROID-DISEASE
HYPERGLYCORRHACHIA	h.t. CARBOHYDRATE= METAB.DISORDER		HYPERPATHIA	h.t. PERIPHERAL-NERVE-DISEASE
HYPERGONADOTROPIC			HYPERPHAGIA	
HYPERHIDROSIS	h.t. SWEAT SWEATING		HYPERPHENYLALANINEMIA	h.t. AMINOACID-METAB.DISORDER
HYPERICIN	h.t. ANTIDEPRESSANTS PSYCHOSTIMULANTS		HYPERPHOSPHATASIA	h.t. CONGENITAL-DISEASE
HYPERICUM	h.t. BOTANY		HYPERPHOSPHATEMIA	h.t. ELECTROLYTE= METAB.DISORDER
HYPERIN			HYPERPIGMENTATION	h.t. PIGMENTATION
HYPERINSULINISM	h.t. CARBOHYDRATE= METAB.DISORDER PANCREOPATHY		HYPERPLASIA	
HYPERKALEMIA	h.t. ELECTROLYTE= METAB.DISORDER		HYPERPLASTIC	
HYPERKALEMIC			HYPERPNEA	h.t. RESPIRATION-DISORDER
HYPERKERATOSIS	h.t. DERMATOLOGY		HYPERPOLARIZATION	h.t. ELECTROPHYSIOL.
HYPERKERATOTIC			\$HYPERPROLACTINEMIA	h.t. PITUITARY-DISEASE or HYPOTHALAMUS-DISEASE
HYPERKINESIA	h.t. MENTAL-DISORDER		HYPERPYREXIA	h.t. BODY-TEMPERATURE
hyperkinesia-syndrome	use MINIMAL-BRAIN= DYSFUNCTION		HYPERRAB	
HYPERKINETIC-HEART-SYNDROME	h.t. CARDIOPATHY		HYPERREFLEXIA	h.t. SPINAL-CORD-DISEASE
HYPERLACRIMATION			hypersalivation	use PTYALISM
HYPERLACTACIDEMIA	h.t. CARBOHYDRATE= METAB.DISORDER		HYPERSECRETION	
HYPERLEUKOCYTIC			HYPERSENSITIVITY	h.t. ALLERGY
HYPERLIPEMIA	h.t. LIPID-METAB.DISORDER		hypersomnia	use NARCOLEPSY
HYPERLIPOPROTEINEMIA	h.t. LIPID-METAB.DISORDER		HYPERSPLENISM	h.t. SPLEEN-DISEASE
HYPERMAGNESEMIA	h.t. ELECTROLYTE= METAB.DISORDER		*HYPERSTAT	DIAZOXIDE
HYPERMEGAS			HYPERSTIMULATION	
HYPERMENORRHEA	h.t. GYNECOLOGY MENSTRUATION		\$HYPERTENSION	h.t. VASCULAR-DISEASE or CEREBROVASCULAR-DISEASE
HYPERMER-A60			HYPERTENSIVE	use HYPERTENSIVE LINK ULCUS= CRURIS
HYPERNATREMIA	h.t. ELECTROLYTE= METAB.DISORDER		hypertensive-ulcus-cruris	h.t. VASCULAR-DISEASE
HYPERNEPHROMA	h.t. NEOPLASM NEPHROPATHY		HYPERTENSIVES	
*HYPEROL	CARBAMIDE-PEROXIDE		HYPERTHERMIA	h.t. BODY-TEMPERATURE
HYPEROSIDE			HYPERTHERMIC	
HYPEROSMOLALITY			hyperthyroidism	use THYROTOXICOSIS
HYPEROSMOLAR	h.t. OSMOSIS		HYPERTHYROXINEMIA	h.t. THYROID-DISEASE
HYPEROSTOSIS	h.t. OSTEOPATHY		*HYPERTONALUM	DIAZOXIDE
HYPEROXALEMIA	h.t. CARBOHYDRATE= METAB.DISORDER		HYPERTONIC	
			HYPERTRICHOSIS	
			HYPERTRIGLYCERIDEMIA	h.t. LIPID-METAB.DISORDER
			HYPERTROPHIC	

hypertrophic-interstitial-neuritis	use INTERSTITIAL LINK HYPERTROPHIC LINK NEURITIS	HYPOCHLORHYDRIA	h.t. GASTROENTEROPATHY
	h.t. PERIPHERAL-NERVE-DISEASE	hypcholesteremic	use ANTIARTERIOSCLEROTIC
hypertrophic-neuritis	use HYPERTROPHIC LINK NEURITIS	HYPOCHOLESTEROLEMIA	h.t. LIPID-METAB.DISORDER
	h.t. PERIPHERAL-NERVE-DISEASE	HYPOCHONDRIA	h.t. NEUROSIS MENTAL-DISORDER
hypertrophic-pulmonary= osteoarthritis	use HYPERTROPHIC LINK PULMONARY LINK OSTEOARTHROPATHY	HYPOCHROMASIA	h.t. ANEMIA
	h.t. OSTEOPATHY JOINT-DISEASE	HYPOCHROMIC	
HYPERTROPHY		HYPOCITRATURIA	
HYPERURICEMIA	h.t. PURINE-METAB.DISORDER	HYPOCOMPLEMENTEMIA	h.t. IMMUNODEFICIENCY-DISEASE
HYPERURICURIA	h.t. PURINE-METAB.DISORDER	HYPOCOMPLEMENTEMIC	
HYPERVENTILATION	h.t. RESPIRATION-DISORDER	HYPOCRELLIN-A	h.t. RADIOSENSITIZERS
HYPERVISCOSITY		HYPOCRELLIN-B	h.t. RADIOSENSITIZERS
HYPERVITAMINOSIS		HYPOCUPREMIA	h.t. ELECTROLYTE= METAB.DISORDER
HYPERVOLEMIA		HYPODERMA (DVDF)	h.t. FLY ARTHROPOD
HYPERZINCEMIA	h.t. ELECTROLYTE= METAB.DISORDER	HYPODERMIC	
HYPHEMA	h.t. EYE-DISEASE	HYPODERMIN-A	
HYPHOMYCES	h.t. FUNGUS	*HYPODERMIN-CHLOROPHOS	METRIFONATE
HYPHOTOCIN		HYPOESTHESIA	h.t. PERIPHERAL-NERVE-DISEASE
hypphylline	use DIPROPHYLLINE	HYPOESTROGENIC	
*HYPNODIL	METOMIDATE	HYPOFERREMIA	
*HYPNOMIDATE	ETOMIDATE	HYPOFIBRINOGENEMIA	h.t. HEM.DIATHESIS
HYPNOPHILIN	h.t. ANTIBIOTICS	HYPOGALACTIA	h.t. LACTATION
*HYPNOREX	LITHIUM-CARBONATE	HYPOGAMMAGLOBULINEMIA	h.t. IMMUNODEFICIENCY-DISEASE
HYPNOSIS		HYPOGASTRIC	
*HYPNOSTAN	THIOPENTAL	HYPOGLOSSAL	
*HYPNOTEX	NITRAZEPAM	HYPOGLOSSAL-NUCLEUS	h.t. NERVE
hypnotic	use SEDATIVE	HYPOGLYCEMIA	h.t. CARBOHYDRATE= METAB.DISORDER
*HYPNOVEL	MIDAZOLAM	hypoglycemic	use ANTIDIABETIC
HYPOACUSIS	h.t. ORL-DISEASE	HYPOGLYCIN-A	h.t. PHYTOTOXINS
HYPOADRENALISM	h.t. ADRENOPATHY	HYPOGLYCIN-B	h.t. PHYTOTOXINS
hypoadrenocorticism	use ADDISON-DISEASE h.t. ADRENOPATHY	HYPOGONADISM	
HYPOALBUMINEMIA		HYPOGONADOTROPIC	
HYPOALDOSTERONISM	h.t. ADRENOPATHY	hypohaptoglobinemia	use AHAPTOGLOBINEMIA
HYPOBARIC		HYPOHIDROSIS	h.t. SWEAT SWEATING
HYPOBETALIPOPROTEINEMIA	h.t. LIPID-METAB.DISORDER	HYPOINSULINEMIA	h.t. CARBOHYDRATE= METAB.DISORDER
HYPOCALCEMIA	h.t. ELECTROLYTE= METAB.DISORDER	HYPOKALEMIA	h.t. ELECTROLYTE= METAB.DISORDER
HYPOCALCIURIC		HYPOKALEMIC	
HYPOCAPNIA	h.t. RESPIRATION-DISORDER	HYPOKINESIA	
HYPOCAPNIC		HYPOLAB.	
HYPOCHLOREMIA	h.t. ELECTROLYTE= METAB.DISORDER	HYPOLACRIMATION	
		HYPOLAETIN	
		HYPOLAETIN-GLUCOSIDE-8	

HYPOLARYNX	h.t. ORL	HYPOTENSION	h.t. VASCULAR-DISEASE
HYPOLIPEMIA	h.t. LIPID-METAB.DISORDER	HYPOTENSIVE	
hypolipemic	use ANTIARTERIOSCLEROTIC	hypotensive-anesthesia	use ANESTHESIA-HYPOTENSIVE
HYPOLIPOPROTEINEMIA	h.t. LIPID-METAB.DISORDER	HYPOTENSIVES	
HYPOMAGNESEMIA	h.t. ELECTROLYTE== METAB.DISORDER	HYPOTHALAMUS	
HYPOMANIA	h.t. MENTAL-DISORDER PSYCHOSIS	HYPOTHALAMUS-DISEASE	s.a. PITUITARY-DISEASE
HYPOMENORRHEA	h.t. GYNECOLOGY MENSTRUATION	HYPOTHERMIA	h.t. BODY-TEMPERATURE
HYPOMETHIONINEMIA	h.t. AMINOACID-METAB.DISORDER	HYPOTHERMIC	
HYPOMOTILITY		*HYPOTHIAZIDE	HYDROCHLOROTHIAZIDE
HYPONATREMIA	h.t. ELECTROLYTE== METAB.DISORDER	HYPOTHYROID	use HYPOTHYROID LINK MYOPATHY
HYPOPARATHYROIDISM	h.t. PARATHYROID-DISEASE	hypothyroid-myopathy	h.t. THYROID-DISEASE OLIGOPHRENIA
hypophamine,beta-	use VASOPRESSIN	HYPOTHYROIDISM	h.t. THYROID-DISEASE
HYPOPHARYNX	h.t. ORL	\$HYPOTHYROXINEMIA	
HYPOPHOSPHATASIA	h.t. ELECTROLYTE== METAB.DISORDER	HYPOTONIA	
HYPOPHOSPHATEMIA	h.t. ELECTROLYTE== METAB.DISORDER	HYPOTONIC	
HYPOPHYLLANTHIN		HYPOTRICHOSIS	h.t. ALOPECIA
HYPOPHYSEAL		HYPOURICEMIA	h.t. PURINE-METAB.DISORDER
hypophyseal-dwarfism	use HYPOPHYSEAL LINK DWARFISM	HYPOVENTILATION	h.t. RESPIRATION-DISORDER
hypophyseal-gigantism	h.t. PITUITARY-DISEASE	HYPOVITAMINOSIS	
	use HYPOPHYSEAL LINK GIGANTISM	HYPOVOLEMIA	
	h.t. PITUITARY-DISEASE	HYPOVOLEMIC	
HYPOPHYSECTOMY		HYPOXALLENE	
HYPOPHYSIN	h.t. PITUITARY-HORMONES	HYPOXANTHINE	
hypophysis	use PITUITARY	hypoxanthine-arabinoside	use ARABINOSYLHYPOXANTHINE was HYPOXANTHINE-ARABINOSIDE
HYPOPHYSITIS	h.t. PITUITARY-DISEASE	\$HYPOXIA	h.t. e.g. RESPIRATION-DISORDER
HYPOPIGMENTATION	h.t. PIGMENTATION	HYPOXIC	
HYPOPITUITARISM	h.t. PITUITARY-DISEASE	HYPOXIS	h.t. BOTANY
HYPOPLASIA		HYPOXOSIDE	h.t. ANALGESICS
HYPOPLASTIC		HYPOZINCEMIA	h.t. ELECTROLYTE== METAB.DISORDER
\$HYPOPROLACTINEMIA	h.t. PITUITARY-DISEASE or HYPOTHALAMUS-DISEASE etc.	*HYPRENAN	PRENALTEROL
HYPROTEINEMIA	h.t. PROTEIN-METAB.DISORDER	HYPROLOSE	was CELLULOSE-HYDROXYPROPYL
HYPROTHROMBINEMIA	h.t. HEM.DIATHESIS	HYPROMELLOSE	
HYPOPYON	h.t. EYE-DISEASE	HYPROMELLOSE-ACETATE-SUCCINATE	
HYPRENINEMIC		HYPROMELLOSE-PHTHALATE	
HYPOSPADIAS	h.t. PENIS-DISEASE	*HYPURIN	INSULIN-CATTLE
*HYPOSTAMINE	TRITOQUALINE	*HYPURIN-ISOPHANE	INSULIN-CATTLE
\$HYPOSTHENURIA	h.t. ELECTROLYTE== METAB.DISORDER	*HYPURIN-LENTE	INSULIN-CATTLE
	or NEPHROPATHY	*HYPURIN-NEUTRAL	INSULIN-CATTLE
	h.t. CARDIOPATHY	*HYPURIN-PROTAMINE-ZINC	INSULIN-CATTLE
HYPOSYSTOLE		HYRCANOSIDE	h.t. NA-K-ATPASE-INHIBITORS
HYPOTAURINE		HYREX	
		HYRTIAL	h.t. ANTIINFLAMMATORIES

*HYSKON	DEXTRAN
*HYSONE	HYDROCORTISONE
HYSTERECTOMY	h.t. SURGERY
HYSTERIA	h.t. NEUROSIS MENTAL-DISORDER
HYSTERICAL	
HYSTEROSALPINGOGRAPHY	h.t. DIAGNOSIS
HYSTEROSCOPY	h.t. DIAGNOSIS
HYSTRIX	
*HYTAKEROL	DIHYDROTACHYSTEROL
*HYTONE	HYDROCORTISONE
*HYTRAST	IOPYDONE
HZ-2	h.t. ANALGESICS OPIOIDS TRIAL-PREP.



I-06	h.t. TRIAL-PREP. SYMPATHOLYTICS-BETA	IBISTEROL-SULFATE	h.t. VIRUCIDES
I-102	h.t. TRIAL-PREP. RADIOPROTECTIVES	*IBISTEROLON	PREDNISOLONE-SUCCINATE
i-2581	use S-2581	*IBLIN	INFECTIOUS-BRONCHITIS= VACCINE
I-537	h.t. GEN.ANESTHETICS TRIAL-PREP.	IBMECA	h.t. CARDIANTS ANTICONVULSANTS PURINERGICS
I-65	h.t. TRIAL-PREP. CALCIUM-ANTAGONISTS	IBOGAINE	
i-653	use DESFLURANE was I-653	IBOGALINE	
i-893	use GBR-12909	IBOGAMINE	
I-BOP	h.t. THROMBOXANE-AGONISTS PROSTAGLANDINS	IBOPAMINE	h.t. DIURETICS DOPAMINERGICS SYMPATHOMIMETICS-ALPHA CARDIANTS
I.A.	h.t. INJECTION	IBOTENATE	h.t. INSECTICIDES
I.C.	h.t. INJECTION	IBR	h.t. PNEUMOPATHY INFECTION,VIRUS
i.c.v.	use INTRACEREBROVENTRICULAR	IBR-IPV-VACCINE	h.t. VACCINES
I.H.B.		IBR-IPV-VIRUS	h.t. HERPESVIRUS VIRUS
I.M.	h.t. INJECTION	IBR-VACCINE	h.t. VACCINES
I.P.	h.t. INJECTION	ibr-virus	use IBR-IPV-VIRUS
I.Q.B.		IBRAHIM	
i.u.d.	use INTRAUTERINE-DEVICE	IBROTAMIDE	h.t. SEDATIVES
I.V.	h.t. INJECTION	IBRS2-CELL	h.t. TISSUE-CULTURE KIDNEY
IA-3	h.t. ANTHELMINTICS TRIAL-PREP.	IBUDILAST	h.t. ANTI-ASTHMATICS
IA-4	h.t. ANTHELMINTICS TRIAL-PREP.	*IBUDROS	IBUPROXAM
IA-5	h.t. ANTHELMINTICS TRIAL-PREP.	IBUFENAC	h.t. ANTIRHEUMATICS PROSTAGLANDIN= ANTAGONISTS ANTIINFLAMMATORIES
IA-6	h.t. ANTHELMINTICS TRIAL-PREP.	IBUPROFEN	h.t. ANTIRHEUMATICS PROSTAGLANDIN= ANTAGONISTS ANTIINFLAMMATORIES
IA-ANTIGEN	h.t. ANTIGEN	IBUPROFEN ARGININE	h.t. ANALGESICS
IB-503	h.t. SEDATIVES TRIAL-PREP.	IBUPROFEN LYSINE	h.t. ANALGESICS ANTIRHEUMATICS PROSTAGLANDIN= ANTAGONISTS ANTIINFLAMMATORIES
IBARAKI-VIRUS	h.t. VIRUS REOVIRUS	ibuprofen-piconol	use PIMEPROFEN
IBAZOCINE	h.t. ANALGESICS	IBUPROXAM	h.t. ANALGESICS ANTIPYRETICS ANTIINFLAMMATORIES
ibe-2254	use BE-7420	IBUTEROL	h.t. SYMPATHOMIMETICS-BETA ANTI-ASTHMATICS BRONCHODILATORS
*IBEAIR-H	IBR-VACCINE	IBUTILIDE	was U-70226E
*IBEMETIN	IBUPROFEN	IBUVERINE	h.t. SPASMOLYTICS
ibenzmethylin	use PROCARBAZINE	IBYS	
IBERIOTOXIN	h.t. ZOOTOXINS	ic-201	use STREPTENOL-A was IC-201
IBI			
ibi-c-83	use ROSAPROSTOL		
IBI-P-05006	h.t. ANTIULCERS GASTRIC-SECRETION= INHIBITORS TRIAL-PREP. ANTIAGGREGANTS THROMBOXANE-ANTAGONISTS		
*IBICYN	TETRACYCLINE		
ibidomide	use LABETALOL		

IC-83-1423	h.t. HEPARINOIDS ANTICOAGULANTS TRIAL-PREP.	ICI-133312	h.t. ESTROGEN-ANTAGONISTS TRIAL-PREP.
ICAM-1	h.t. VIRUCIDES	ici-134154	use was AMPHETHINILE ICI-13415
ICAM-ANTAGONIST	note Introduced May 1998	ICI-138061	h.t. TRIAL-PREP.
ICAM-ANTAGONISTS	note Introduced May 1998	ICI-139462	h.t. MORPHINE-ANTAGONISTS TRIAL-PREP.
ICARIIN		ici-139603	use was or TETRONASIN ICI-139603 M-139603
ICATIBANT	h.t. was BRADYKININ-ANTAGONISTS HOE-140	ICI-140447	h.t. ESTROGEN-ANTAGONISTS TRIAL-PREP.
ICD-467	h.t. TRIAL-PREP. CHOLINESTERASE== REACTIVATORS	ICI-141292	use was EPANOLOL ICI-141292
ICH-VIRUS	h.t. ADENOVIRUS VIRUS	ICI-141389	h.t. ESTROGEN-ANTAGONISTS TRIAL-PREP.
ICHIMARU		ICI-142269	h.t. ESTROGEN-ANTAGONISTS TRIAL-PREP.
ICHTHAMMOL	h.t. ANTISEPTICS	ICI-145458	h.t. ESTROGEN-ANTAGONISTS TRIAL-PREP.
ichthyobodo	use COSTIA	ICI-145663	h.t. TRIAL-PREP. ESTROGEN-ANTAGONISTS
ICHTHYOCALM	h.t. LOCAL-ANESTHETICS ICHTHAMMOL	ICI-145680	h.t. TRIAL-PREP. ESTROGEN-ANTAGONISTS
*ICHTHYOCREME		ICI-147798	h.t. TRIAL-PREP. SYMPATHOLYTICS-BETA
ICHTHYOL		ICI-153066	h.t. FUNGICIDES TRIAL-PREP. PROTOZOACIDES
ICHTHYOPHTHIRIUS	h.t. PROTOZOON	ICI-153110	h.t. CARDIANTS VASODILATORS TRIAL-PREP. PHOSPHODIESTERASE== INHIBITORS
ICHTHYOPTERIN		ICI-154129	h.t. MORPHINE-ANTAGONISTS TRIAL-PREP.
ICHTHYOSIFORM		ici-155387	use was CB-3717 ICI-155387
ICHTHYOSIS	h.t. DERMATOLOGY	ICI-159995	h.t. TRIAL-PREP. THROMBOXANE-ANTAGONISTS
ICI		ICI-162846	h.t. TRIAL-PREP. ANTI-HISTAMINES-H2 GASTRIC-SECRETION== INHIBITORS ANTIULCERS
ICI-101187	h.t. SYMPATHOMIMETICS-ALPHA TRIAL-PREP. HYPOTENSIVES	ICI-164384	h.t. ESTROGEN-ANTAGONISTS TRIAL-PREP.
ICI-105552	h.t. TRIAL-PREP.	ICI-169369	h.t. ANTISEROTONINS TRIAL-PREP.
ICI-106270	h.t. TRIAL-PREP. HYPOTENSIVES SYMPATHOMIMETICS-ALPHA	ICI-170777	h.t. CARDIANTS TRIAL-PREP.
ICI-111075	h.t. TRIAL-PREP. ANTI-FLATULENTS	ICI-170809	h.t. ANTISEROTONINS TRIAL-PREP.
ICI-115432	h.t. TRIAL-PREP. ANTI-INFLAMMATORIES	ICI-174864	h.t. MORPHINE-ANTAGONISTS TRIAL-PREP.
ICI-118233	h.t. TRIAL-PREP. PHOSPHODIESTERASE== INHIBITORS	ICI-176334	h.t. ANDROGEN-ANTAGONISTS TRIAL-PREP.
ICI-118551	h.t. SYMPATHOLYTICS-BETA TRIAL-PREP.	ICI-180080	h.t. TRIAL-PREP. THROMBOXANE-ANTAGONISTS
ici-118587	use was or XAMOTEROL CORWIN ICI-118587		
ici-118630	use was or GOSERELIN ZOLADEX ICI-118630		
ICI-120518	h.t. TRIAL-PREP. ANALGESICS		
ici-128436	use was PONALRESTAT ICI-128436		
ICI-130685	h.t. VIRUCIDES TRIAL-PREP.		

ICI-182780	h.t. ESTROGEN-ANTAGONISTS TRIAL-PREP.	ICI-216800	h.t. TRIAL-PREP. ANTIINFLAMMATORIES LEUKOTRIENE-ANTAGONISTS
ICI-185282	h.t. THROMBOXANE-ANTAGONISTS TRIAL-PREP.	ICI-220800	h.t. TRIAL-PREP.
ICI-190622	h.t. TRANQUILIZERS PSYCHOSEDATIVES TRIAL-PREP.	ICI-230487	h.t. LIPOXYGENASE-INHIBITORS TRIAL-PREP.
ICI-192605	h.t. TRIAL-PREP. THROMBOXANE-ANTAGONISTS	ICI-3188	h.t. ESTROGENS TRIAL-PREP.
ICI-193428	h.t. TRIAL-PREP. ANTIBIOTICS	ICI-3327	h.t. PROTOZOACIDES TRIAL-PREP.
ICI-194008	h.t. TRIAL-PREP. ANTIBIOTICS	ici-35868	use PROPOFOL was DIPROFOLANE or DISOPROFOL
ICI-195739	h.t. FUNGICIDES TRIAL-PREP.	ICI-42464	h.t. TRIAL-PREP.
ICI-197067	h.t. TRIAL-PREP. ANALGESICS NARCOTICS	ICI-43823	h.t. ANTIINFLAMMATORIES TRIAL-PREP.
ICI-198583	h.t. CYTOSTATICS FOLATE-ANTAGONISTS TRIAL-PREP.	ICI-45337	h.t. ANTICONVULSANTS TRIAL-PREP.
ICI-198615	h.t. LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.	ICI-46037	h.t. SYMPATHOLYTICS-BETA TRIAL-PREP.
ICI-199441	h.t. ANALGESICS NARCOTICS TRIAL-PREP.	ICI-47699	h.t. TRIAL-PREP. ESTROGEN-ANTAGONISTS
ICI-200355	h.t. TRIAL-PREP. PEPTIDE-HYDROLASE== INHIBITORS	ICI-47776	h.t. TRIAL-PREP. CYTOSTATICS
ICI-200880	h.t. PEPTIDE-HYDROLASE-INHIBITORS TRIAL-PREP.	ICI-49455	h.t. ANALGESICS TRIAL-PREP.
ICI-201651	h.t. SYMPATHOMIMETICS-BETA TRIAL-PREP.	ICI-53072	h.t. TRIAL-PREP. ANTIARTERIOSCLEROTICS
ICI-204219	h.t. ANTIASTHMATICS TRIAL-PREP. ANTIANGIOPHYLACTICS LEUKOTRIENE-ANTAGONISTS	ICI-55548	h.t. ESTROGEN-ANTAGONISTS TRIAL-PREP.
ICI-204448	h.t. TRIAL-PREP. OPIOIDS	ici-55897	use CLOBUZARIT
ICI-205930	h.t. TRIAL-PREP. ANTISEROTONINS	ICI-58301	h.t. ANTIASTHMATICS BRONCHODILATORS PHOSPHODIESTERASE== INHIBITORS TRIAL-PREP.
ICI-206970	h.t. TRIAL-PREP. DIURETICS HYPOTENSIVES	ICI-61129	h.t. BRONCHODILATORS ANTIASTHMATICS TRIAL-PREP. PHOSPHODIESTERASE== INHIBITORS
ICI-207828	h.t. HYPOTENSIVES TRIAL-PREP. DIURETICS	ICI-63197	h.t. PHOSPHODIESTERASE== INHIBITORS TRIAL-PREP. ANTIASTHMATICS
ICI-207968	h.t. LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.	ICI-65709	h.t. TRIAL-PREP. VIRUCIDES
ICI-211965	h.t. TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS	ICI-73602	h.t. TRIAL-PREP. VIRUCIDES
ICI-213689	h.t. TRIAL-PREP.	ICI-74205	h.t. TRIAL-PREP. PROSTAGLANDINS
ICI-215001	h.t. TRIAL-PREP. SYMPATHOMIMETICS-BETA	ici-77307	use DIHYDROXYTAMOXIFEN-3,4
ICI-215918	h.t. ALDOSE-REDUCTASE-INHIBITORS TRIAL-PREP.	ICI-77949	h.t. ESTROGENS TRIAL-PREP.
ICI-216140	h.t. TRIAL-PREP.	ici-79280	use HYDROXYTAMOXIFEN
		ICI-79792	h.t. TRIAL-PREP. ESTROGEN-ANTAGONISTS

ICI-79939	h.t. PROSTAGLANDINS THROMBOXANE-AGONISTS TRIAL-PREP.	ICIG-1164	h.t. CYTOSTATICS TRIAL-PREP.
ICI-80205	h.t. TRIAL-PREP. PROSTAGLANDINS	icig-1325	use DITIOMUSTINE
ici-81008	use FLUPROSTENOL	ICILIN	h.t. ANALGESICS was AG-3-5
ICI-85966	h.t. ESTROGEN-ANTAGONISTS TRIAL-PREP.	ICL	
ICI-86841	h.t. THROMBOXANE-AGONISTS TRIAL-PREP. PROSTAGLANDINS	ICLAZEPAM	h.t. PSYCHOSEDATIVES TRANQUILIZERS BENZODIAZEPINE-AGONISTS
ICI-89406	h.t. TRIAL-PREP. SYMPATHOLYTICS-BETA	ICMESA	
ICI-90069	h.t. ESTROGEN-ANTAGONISTS TRIAL-PREP.	ICN	
ICI-95527	h.t. TRIAL-PREP.	ICN-3952	h.t. VIRUCIDES TRIAL-PREP.
ICI-A-5165	h.t. TRIAL-PREP. ANTIHISTAMINES-H2	ICR	
ICI-AMERICAS		ICR-170	h.t. CYTOSTATICS TRIAL-PREP.
ici-atlas	use ATLAS	ICR-191	h.t. CYTOSTATICS TRIAL-PREP.
ICI-D-0490	h.t. ANTIBODY MONOCLONAL CYTOSTATICS CONJUGATE IMMUNOTOXIN TRIAL-PREP. PHYTOTOXINS s.a. RICIN-A-CHAIN	ICR-154	h.t. CYTOSTATICS TRIAL-PREP.
ici-d-1694	use D-1694	ICRF-154	h.t. CYTOSTATICS TRIAL-PREP.
ICI-D-2138	h.t. LIPOXYGENASE-INHIBITORS LEUKOTRIENE-ANTAGONISTS ANTIINFLAMMATORIES TRIAL-PREP. ANTIASTHMATICS	ICRF-158	h.t. CYTOSTATICS TRIAL-PREP.
ICI-D-6888	h.t. TRIAL-PREP. ANGIOTENSIN-ANTAGONISTS ANGIOTENSIN-2-ANTAGONISTS HYPOTENSIVES	icrf-159	use RAZOXANE
ICI-D-7114	h.t. SYMPATHOMIMETICS-BETA ANORECTICS TRIAL-PREP.	ICRF-186	h.t. TRIAL-PREP. RADIOSENSITIZERS
ICI-D-7288	h.t. ANTIARRHYTHMICS TRIAL-PREP.	icrf-187	use DEXRAZOXANE was ICRF-187
ICI-D-8731	h.t. HYPOTENSIVES TRIAL-PREP. ANGIOTENSIN-ANTAGONISTS	ICRF-192	h.t. TRIAL-PREP. CHELATORS
ICI-D1033	h.t. TRIAL-PREP. ESTROGEN-ANTAGONISTS AROMATASE-INHIBITORS	ICRF-193	h.t. TRIAL-PREP. CYTOSTATICS
ICI-D1542	h.t. THROMBOXANE-ANTAGONISTS TRIAL-PREP.	ICRF-197	h.t. CYTOSTATICS TRIAL-PREP.
ici-d1694	use D-1694	ICRF-198	h.t. CHELATORS TRIAL-PREP.
ici-m-154129	use M-154129	ICRF-202	h.t. TRIAL-PREP. CYTOSTATICS
ICI-PHARMA		ICRF-226	h.t. TRIAL-PREP. CHELATORS
ICIG-1105	h.t. CYTOSTATICS TRIAL-PREP.	ICRF-500	h.t. CYTOSTATICS TRIAL-PREP.
ICIG-1163	h.t. CYTOSTATICS TRIAL-PREP.	ICRF-505	h.t. CYTOSTATICS TRIAL-PREP.
		ICRF-510	h.t. CYTOSTATICS TRIAL-PREP.
		ICRF-602	h.t. CYTOSTATICS TRIAL-PREP.
		ics-205-930	use TROPISETRON was ICS-205-930
		ICS-MILAN	
		ICSH	h.t. GONADOTROPINS PITUITARY-HORMONES
		ICSH-BETA	h.t. PITUITARY-HORMONES GONADOTROPINS

ICSH-CATTLE	h.t.	GONADOTROPINS PITUITARY-HORMONES	idiopathic-alveolar-hypoventilation	use	IDIOPATHIC LINK ALVEOLAR LINK HYPOVENTILATION RESPIRATION-DISORDER
ICSH-HORSE	h.t.	GONADOTROPINS PITUITARY-HORMONES	idiopathic-hypertrophic= osteoarthritis	use	IDIOPATHIC LINK HYPERTROPHIC LINK OSTEOARTHRITIS
ICSH-HUMAN	h.t.	GONADOTROPINS PITUITARY-HORMONES	\$idiopathic-icterus	use h.t. and	IDIOPATHIC LINK ICTERUS BILIARY-TRACT-DISEASE e.g. HEPATOPATHY
ICSH-PIG	h.t.	GONADOTROPINS PITUITARY-HORMONES	idiopathic-osteosarthritis	use	IDIOPATHIC LINK OSTEOSARTHRITIS
ICSH-RECEPTOR	h.t.	RECEPTOR	idiopathic-retroperitoneal-fibrosis	use	IDIOPATHIC LINK RETROPERITONEAL-FIBROSIS
ICSH-SHEEP	h.t.	GONADOTROPINS PITUITARY-HORMONES	idiopathic-thrombocytopenic-purpura	use	IDIOPATHIC LINK THROMBOCYTOPENIC LINK PURPURA
ICTALURI				h.t.	HEM.DIATHESIS
ICTEROHAEMORRAGIAE			IDIOSYNCRASY		
ICTEROHEMOLYTIC			IDIOTYPE		
icterohemolytic-anemia	use	ICTEROHEMOLYTIC LINK ANEMIA	IDITOL		
\$ICTERUS	h.t. or	HEPATOPATHY BILIARY-TRACT-DISEASE BILIARY-TRACT-DISEASE	*IDO-E		TOCOPHEROL-ALPHA-ACETATE
ID-1229	h.t.	TRIAL-PREP. ANALGESICS	*IDO-GENABIL		MENBUTONE
ID-4708	h.t.	PSYCHOSEDATIVES TRIAL-PREP.	IDOBUTAL	h.t.	SEDATIVES
ID-495-37	h.t.	TRIAL-PREP. PSYCHOSEDATIVES	*IDOCYKLIN		DOXYCYCLINE
ID-955	h.t.	ANTIINFLAMMATORIES TRIAL-PREP.	*IDOCYL		SALICYLATE SODIUM
IDAHO			*IDON		CASEIN
*IDANTOIN		PHENYTOIN	*IDONOR		PLAFIBRIDE
*IDARAC		FLOCTAFENINE	IDOSE		
IDARUBICIN	h.t. was	CYTOSTATICS ANTIBIOTICS DEMETHOXYDAUNORUBICIN	*IDOTYL		ASPIRIN
IDARUBICINOL	h.t. was	CYTOSTATICS DEMETHOXYDAUNO= RUBICINOL	IDOXIFENE	h.t.	ESTROGEN-ANTAGONISTS
IDAVERINE	h.t.	SPASMOLYTICS	IDOXURIDINE	h.t.	VIRUCIDES CYTOSTATICS
IDAZOXAN	h.t. was	SYMPATHOLYTICS-ALPHA RX-781094	IDOXURIDINE-MONOPHOSPHATE	h.t.	CYTOSTATICS VIRUCIDES
IDB			IDOXURIDINE-TRIPHOSPHATE		
idb-1016	use was s.a.	SILIPIDE IDB-1016 SILIBININ	IDP		
IDB-1027	h.t.	ANTIULCERS TRIAL-PREP.	IDPH-791	h.t.	TRIAL-PREP. ANTICONVULSANTS RELAXANTS
IDB-1031	h.t.	TRIAL-PREP. EXPECTORANTS	IDPL		
idb-1056	use	DELPHINIDIN	IDRA-21	h.t.	NOOTROPICS TRIAL-PREP.
idb-1119	use	CUANZINE	IDRALFIDINE	h.t.	HYPOTENSIVES SYMPATHOMIMETICS-ALPHA
IDEBENONE	h.t.	ANTIOXIDANTS	IDRAPRIL	h.t.	ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES
IDENTIFICATION			*IDRO-P2		SULMARIN SODIUM
*IDICIN		INDOMETACIN	*IDROCHINIDINA		QUINIDINE
idiocy	use	OLIGOPHRENIA	IDROCILAMIDE	h.t.	RELAXANTS
IDIOPATHIC					

*IDROLONE		FENQUIZONE	IGD	h.t.	IMMUNOGLOBULIN
IDROPANOLOL	h.t.	SYMPATHOLYTICS-BETA	IGE	h.t.	IMMUNOGLOBULIN
*IDULAMINE		AZATADINE	IGEPON-AC-78	h.t.	SURFACTANTS
*IDURIDINE		IDOXURIDINE	IGERNELLA	h.t.	ZOOLOGY
IDURONATE			IGFBP-3-HUMAN		
IDURONIDASE	h.t.	ENZYMES EC-3.2.1.76	IGG	h.t.	IMMUNOGLOBULIN
IEJIMALIDE-B	h.t.	CYTOSTATICS	IGG1	h.t.	IMMUNOGLOBULIN
IEM-1460	h.t.	TRIAL-PREP. ANTICONVULSANTS	IGG2	h.t.	IMMUNOGLOBULIN
IEM-1592	h.t.	ANTICONVULSANTS TRIAL-PREP.	IGG2A	h.t.	IMMUNOGLOBULIN
IEM-1754	h.t.	ANTICONVULSANTS TRIAL-PREP.	IGG2B	h.t.	IMMUNOGLOBULIN
IEM-1857	h.t.	ANTICONVULSANTS TRIAL-PREP.	IGG3	h.t.	IMMUNOGLOBULIN
IEM-474	h.t.	TRIAL-PREP.	IGG4	h.t.	IMMUNOGLOBULIN
IEM-476	h.t.	TRIAL-PREP.	IGH-SEVAC		
IEM-487	h.t.	PSYCHOSTIMULANTS PSYCHOTONICS TRIAL-PREP.	IGM	h.t.	IMMUNOGLOBULIN
iem-506	use	ETEROFEN	IGMESINE	was	JO-1784
IEM-508	h.t.	PSYCHOSTIMULANTS PSYCHOTONICS TRIAL-PREP.	IGN-2098	h.t.	ANTIULCERS ANTI HISTAMINES-H2 TRIAL-PREP. GASTRIC-SECRETION= INHIBITORS
IEM-611	h.t.	PSYCHOSTIMULANTS PSYCHOTONICS TRIAL-PREP.	ignotine	use	CARNOSINE
IEM-759	h.t.	ANTIHISTAMINES TRIAL-PREP.	*IGROTON		CHLORTALIDONE
IF-C-45	h.t.	PSYCHOSTIMULANTS HYPOTENSIVES ANTIARRHYTHMICS ANTIDEPRESSANTS TRIAL-PREP.	IHC-72	h.t.	TRIAL-PREP. ANTIARRHYTHMICS
IFE			IK-29	h.t.	TRIAL-PREP. SYMPATHOLYTICS-ALPHA
*IFENEC		ECONAZOLE	IK-82029	h.t.	TRIAL-PREP. ANTIULCERS GASTRIC-SECRETION= INHIBITORS ANTI HISTAMINES-H2
IFENPRODIL	h.t.	VASODILATORS	*IKACLOMINE		CLOMIFENE
IFETROBAN	h.t.	ANTIULCERS ANTIAGGREGANTS THROMBOXANE-ANTAGONISTS	*IKAKOR		VERAPAMIL
*IFEX		IFOSFAMIDE	IKAPHARM		
*IFFAVAX		IBR-VACCINE	*IKARAN		DIHYDROERGOTAMINE
IFL			IKARUGAMYCIN	h.t.	ANTIBIOTICS
IFLOGA	h.t.	BOTANY	IKD-8344	h.t.	ANTIBIOTICS CYTOSTATICS TRIAL-PREP.
IFOSFAMIDE	h.t.	CYTOSTATICS IMMUNOSUPPRESSIVES	IKIMINE-A	h.t.	CYTOSTATICS
IFOXETINE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS	IL-40	h.t.	ANTICONVULSANTS TRIAL-PREP.
IG-10	was	CGP-15210	il-af283-alpha	was	WS-43708-A
IGA	h.t.	IMMUNOGLOBULIN	IL-SUNG		
			*ILDAMEN		OXYFEDRINE
			ILEAL		
			ILEITIS	h.t.	GASTROENTEROPATHY
			ileitis, porcine	use	PROLIFERATIVE LINK ENTERITIS LINK GASTROENTEROPATHY LINK INFECTION,BACT.
			ILEOCECAL		

ILEOCECITIS	h.t.	GASTROENTEROPATHY	IMAGING	
ILEOSTOMY			IMAGING-AGENT	note Introduced April 1991
*ILETIN-II		INSULIN-PIG	IMAGING-AGENTS	note Introduced April 1991
*ILETIN-IIR		INSULIN-PIG	*IMALGENE	KETAMINE
*ILETIN-P		INSULIN-PIG	*IMAP	FLUSPIRILENE
\$ILEUM	h.t.	INTESTINE	IMARSEL	
	or	SMOOTH-MUSCLE	*IMAVEROL	ENILCONAZOLE
ILEUS	h.t.	GASTROENTEROPATHY	imazalil	use ENILCONAZOLE
ILEX	h.t.	BOTANY	IMAZODAN	h.t. PHOSPHODIESTERASE== INHIBITORS CARDIANTS
ILIAC				was CI-914
ILICICOLIN-C	h.t.	ANTIBIOTICS	IMBALANCE	
ILICICOLIN-H	h.t.	ANTIBIOTICS	*IMBARAL	SULINDAC
ILIMAQUINONE	h.t.	ANTIBIOTICS CYTOSTATICS	imbecility	use OLIGOPHRENIA
*ILIREN		TIAPROST	*IMBRETIL	HEXCARBACHOLINE BROMIDE
ILL.			IMBRICATINE	h.t. CYTOSTATICS
ILLINI			*IMBRILON	INDOMETACIN
illinois	use	ILL.	IMC	
ILLINOISENSIS			IMCARBOFOS	h.t. ANTHELMINTICS
ILLUCENS			*IMDUR	ISOSORBIDE-MONONITRATE
ILLUDIN	h.t.	CYTOSTATICS ANTIBIOTICS	IMEDEEN	h.t. KERATOLYTICS
ILLUDIN-M	h.t.	ANTIBIOTICS CYTOSTATICS	*IMEDYL	CARPROFEN
ILLUDIN-S	h.t.	ANTIBIOTICS CYTOSTATICS	IMEQUINE	h.t. GANGLIONOPLEGICS
ILLUDOFULVENE	h.t.	CYTOSTATICS	*IMEQUYL	FLUMEQUINE
ILMOFOSINE	h.t.	CYTOSTATICS	IMERSLUND-GRASBECK-SYNDROME	h.t. ANEMIA
	was	BM-41440	IMET-28-67	h.t. CYTOSTATICS TRIAL-PREP.
*ILOPAN		DEXPANTHENOL	IMET-2951	h.t. CYTOSTATICS TRIAL-PREP.
ILOPERIDONE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS DOPAMINE-ANTAGONISTS ANTISEROTONINS	IMET-3164	h.t. CYTOSTATICS TRIAL-PREP.
	was	HP-873	IMET-3293	h.t. CYTOSTATICS TRIAL-PREP.
ILOPROST	h.t.	PROSTAGLANDINS PROSTACYCLIN-AGONISTS	IMET-3379	h.t. TRIAL-PREP. CYTOSTATICS
*ILOSONE		ERYTHROMYCIN-ESTOLATE	IMETIT	h.t. HISTAMINERGICS
*ILOTYCIN		ERYTHROMYCIN-GLUCEPTATE	IMEXON	h.t. IMMUNOSTIMULANTS
*ILOZYME		PANCRELIPASE	*IMFERON	IRON-DEXTRAN
im-4-28	use	RC-121	imi-28	use EPIRUBICIN
	was	IM-4-28		was EPI-DOXORUBICIN
im-8443t	use	CURROMYCIN-B	imi-30	use IDARUBICIN
	was	IM-8443T		was DEMETHOXYDAUNORUBICIN
IM9-CELL	h.t.	LYMPHOCYTE TISSUE-CULTURE	IMICLOPAZINE	h.t. PSYCHOSEDATIVES NEUROLEPTICS DOPAMINE-ANTAGONISTS
*IMACILLIN		AMOXICILLIN	IMIDACRINE	h.t. CYTOSTATICS
*IMADYL		CARPROFEN	*IMIDALIN	TOLAZOLINE
IMAFEN	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS	IMIDAN	h.t. INSECTICIDES
*IMAGENT-BP		PERFLUBRON		

IMIDAPRIL	h.t. ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES ACE-INHIBITORS	IMIRESTAT	h.t. ALDOSE-REDUCTASE= INHIBITORS was AL-1576
IMIDAPRILAT	h.t. ACE-INHIBITORS ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES was TA-6366A	*IMIZINE	IMIPRAMINE
IMIDATE	see Appendix B	*IMIZOL	IMIDOCARB-DIPROPIONATE
imidazate	use IMIDAZOLE SALICYLATE was ITF-182 or SELEZEN	IMMATURE	
IMIDAZENIL	h.t. BENZODIAZEPINE-ANTAGONISTS	IMMEDIATE	
IMIDAZOLE (Drug)	h.t. THROMBOXANE-ANTAGONISTS	IMMEPIP	h.t. HISTAMINERGICS
IMIDAZOLE (Substructure)	see Appendix B	IMMERSION	
IMIDAZOLE SALICYLATE	h.t. THROMBOXANE-ANTAGONISTS ANTIPYRETICS ANALGESICS ANTIINFLAMMATORIES was SELEZEN or ITF-182	IMMERSION-FOOT	h.t. GANGRENE VASCULAR-DISEASE
imidazole-carboxamide	use DACARBAZINE	IMMITIS	
IMIDAZOLEACETATE		IMMOBILIZATION (DDF)	
IMIDAZOLEACETATE-4	h.t. GABAMINERGICS	IMMOBILIZATION (DVDF)	h.t. ZOOTECHNICS
IMIDE, CYCLIC	see Appendix B	IMMOBILIZED	
IMIDOCARB	h.t. PROTOZOACIDES	*IMMODULEN	PROPIONIBACT. GRANULOSUM
IMIDOCARB-DIPROPIONATE	h.t. PROTOZOACIDES	IMMOPHASE	h.t. DIAGNOSTICS
IMIDOLINE	h.t. PSYCHOSEDATIVES TRANQUILIZERS	IMMOZYME	h.t. ENZYMES EC-0.0.0.0
IMILOXAN	h.t. SYMPATHOLYTICS-ALPHA was RS-21361	IMMTHER	h.t. ADJUVANTS IMMUNOSTIMULANTS
IMINODAUNORUBICIN-5	h.t. CYTOSTATICS ANTIBIOTICS	IMMUCYTAL	
IMINODOXORUBICIN-5	h.t. CYTOSTATICS ANTIBIOTICS	IMMUNE-AG	
IMINOETHYL-ORNITHINE-N	h.t. HYPERTENSIVES	IMMUNE-COMPLEX	
IMINOLANOSTEROL-24,25	h.t. PROTOZOACIDES	immune-disease	use ALLERGY or IMMUNODEFICIENCY-DISEASE also AUTOIMMUNE-DISEASE
IMINOPHENIMIDE	h.t. SEDATIVES	IMMUNE-RESPONSE	h.t. IMMUNITY s.a. ANTIBODY-RESPONSE
imipemide	use IMIPENEM was MK-0787	*IMMUNERON	INTERFERON-GAMMA
IMIPENEM	h.t. ANTIBIOTICS was MK-0787 or IMIPEMIDE	IMMUNEX	
IMIPHOS	h.t. CYTOSTATICS	IMMUNITY	
IMIPRAMINE	h.t. PSYCHOSTIMULANTS ANTIDEPRESSANTS PSYCHOTONICS	IMMUNIZATION	s.a. VACCINATION
IMIPRAMINE-METHIODIDE	h.t. ANTIDEPRESSANTS SPASMOLYTICS PSYCHOSTIMULANTS	immunization, passive	use SEROTHERAPY
IMIPRAMINOXIDE	h.t. PSYCHOSTIMULANTS ANTIDEPRESSANTS	IMMUNO	
IMIQUIMOD	h.t. VIRUCIDES IMMUNOSTIMULANTS INTERFERON-INDUCERS was S-26308	IMMUNO-CHEM.PROD.	
		IMMUNO-MODULATOR-LAB.	
		IMMUNO-NUCLEAR	
		IMMUNOADSORPTION	h.t. SEROLOGY
		immunoassay	use IMMUNODET.
		IMMUNOBLASTIC	
		\$IMMUNOBLASTOMA	h.t. ANIMAL-NEOPLASM or LYMPHOPROLIFERATIVE-DISEASE
		IMMUNOCOMPROMISED	
		IMMUNOCYTIC	
		\$IMMUNOCYTOMA	h.t. LYMPHOPROLIFERATIVE-DISEASE or ANIMAL-NEOPLASM

IMMUNODEFICIENCY-DISEASE			IMPERFECTA	
IMMUNODET.	h.t.	ANALYSIS SEROLOGY	IMPERIALINE	h.t.
	s.a.	RADIOIMMUNODET.	IMPERIALONE	PARASYMPATHOLYTICS
IMMUNODIFFUSION	h.t.	SEROLOGY	IMPETIGO	h.t.
IMMUNOELECTROPHORESIS	h.t.	SEROLOGY		INFECTION, BACT. DERMATOLOGY
IMMUNOFLUORESCENCE	h.t.	SEROLOGY	IMPEX	
IMMUNOGENIC			IMPLANT	s.a.
IMMUNOGENICS			IMPLANTATION	DEPOT
IMMUNOGLOBULIN	s.a. and	ANTIBODY IGA etc.	*IMPORTAL	LACTITOL
IMMUNOHISTOCHEM.			*IMPREGNON	TETRACHLORSALICYLANILIDE
IMMUNOLIPOSOME	h.t.	LIPOSOME PHARM.PREP.	IMPRESSUM	
IMMUNOMODULATOR	note	Introduced April 1991	IMPRINTING	h.t.
immunomycin	use was	ASCOMYCIN FR-900520	IMPROMIDINE	ANIMAL-BEHAVIOR
IMMUNOPRECIPITATION	h.t.	SEROLOGY	IMPROSULFAN	h.t.
IMMUNOSTIMULANT	s.a.	THYMUS-HORMONE	IMPROVED	HISTAMINERGICS ANTIHISTAMINES-H3
IMMUNOSTIMULANTS	s.a.	THYMUS-HORMONES	IMPURITY	h.t.
immunosuppression	use	IMMUNOSUPPRESSIVE	impy	use
IMMUNOSUPPRESSIVE			*IMRAB	CIBA-21381-BA RABIES-VACCINE
IMMUNOSUPPRESSIVE= ACIDIC-PROTEIN			IMREG-1	h.t.
IMMUNOSUPPRESSIVES			*IMS	IMMUNOSTIMULANTS
IMMUNOTECH			*IMUNOVIR	AMINOPHYLLINE
IMMUNOTOXIN			*IMUNOX	METHISOPRINOL
IMMUNOVET				THYMOPENTIN was THYMOPOIETIN-PENTAPEPTIDE
*IMODIUM		LOPERAMIDE	IMURACETAM	
IMOGEN			*IMURAN	AZATHIOPRINE
IMOL-881	h.t.	PROTOZOACIDES TRIAL-PREP.	*IMUREK	AZATHIOPRINE
IMOLAMINE	h.t.	CARDIANTS	*IMUREL	AZATHIOPRINE
*IMOVANE		ZOPICLONE	IMURESP-P	h.t.
*IMOVAX-IBR		IBR-VACCINE	*IMUTHIOL	INTERFERON-INDUCERS DIETHYLDITHIOCARBAMATE
*IMOVAX-RABIES		RABIES-VACCINE	IMUVERT	h.t.
IMP			imwitor-191	CYTOSTATICS IMMUNOSTIMULANTS
IMPACARZINE	h.t.	VIRUCIDES	imwitor-742	use
IMPACTION			imwitor-780	MONOSTEARIN
IMPAG			imwitor-780k	use
IMPAIRMENT			IMWITOR-900	MONOSTEARIN
IMPALA	h.t.	WILD-ANIMAL	IN-OVO	
IMPALAIA	h.t.	NEMATODE	IN-SITU	
*IMPEASEL		NIFENALOL	IN-UTERO	
IMPEDANCE			IN-VITRO	
IMPELTATUM			IN-VITRO-FERTILIZATION	h.t.
*IMPERAN		METOCLOPRAMIDE	IN-VIVO	FERTILIZATION
IMPERATORIN			*INACID	INDOMETACIN
			*INACTIN	THIOBUTABARBITAL SODIUM

INACTIVATED			INDANIDINE	h.t.	SYMPATHOMIMETICS-ALPHA
INACTIVATION	s.a.	DEACTIVATION		was	SGD-101-75
INADVERTENT			INDANOMYCIN	was	X-14547A
*INAKTIN		THIOBUTABARBITAL SODIUM		h.t.	ANTIBIOTICS
INAPERISONE	h.t.	RELAXANTS	INDANOREX	h.t.	ANORECTICS
	was	HSR-770	indanylcarbenicillin	use	CARINDACILLIN
INAPPROPRIATE			INDAPAMIDE	h.t.	DIURETICS
INAPPROPRIATE-THYROTROPIN= SECRETION			INDATRALINE	h.t.	PSYCHOSTIMULANTS
INAPPROPRIATE-VASOPRESSIN= SECRETION			INDAZOLE	see	Appendix B
*INAPSINE		DROPERIDOL	INDECAINIDE	h.t.	ANTIARRHYTHMICS
*INAVAK		PSEUDORABIES-VACCINE	INDELOXAZINE	h.t.	PSYCHOSTIMULANTS
INBRED			INDENE	see	Appendix B
INCA-LAB.			INDENESTROL-A	h.t.	ESTROGENS
INCIDENCE			INDENESTROL-B	h.t.	ESTROGENS
inclusion-body-hepatitis-virus	use	HEM.ANEMIA-SYNDROME-VIRUS	INDENOLOL	h.t.	SYMPATHOLYTICS-BETA
INCLUSION-BODY-RHINITIS	h.t.	ORL-DISEASE		h.t.	ANTIARRHYTHMICS
		RHINITIS	*INDERAL		PROPRANOLOL
		INFECTION, VIRUS	*INDERAL-LA		PROPRANOLOL
INCLUSION-BODY-RHINITIS-VIRUS	h.t.	HERPESVIRUS	*INDETRIT		INDOMETACIN
		VIRUS	INDEX		
inclusion-complex	use	CLATHRATE	INDIA		
INCOMPATIBILITY	h.t.	COMPATIBILITY	INDIAN-DRUGS		
INCOMPETENT			INDIAN-HERBS-RES.		
INCONGRUUS			INDIAN-IMMUNOLOGICALS		
INCONSTANS			indiana	use	IND.
§INCONTINENCE	h.t.	PERIPHERAL-NERVE-DISEASE	INDICAN		
	or	NEUROSIS	INDICATION		
INCORPORATION			INDICATOR		
INCREASE			INDICINE		
INCREMENTAL			INDICINE-N-OXIDE	h.t.	CYTOSTATICS
INCRUSTASTEROL-A	h.t.	CYTOSTATICS	INDIFOR		
INCRUSTASTEROL-B	h.t.	CYTOSTATICS	INDIGESTION	h.t.	GASTROENTEROPATHY
INCRUSTATION			indigo-blue	use	INDIGOTIN
INCRUSTOPORIN	h.t.	FUNGICIDES	INDIGO-CARMINE		
INCUBATION			INDIGOFERA	h.t.	BOTANY
ind-20743	use	METHYL-PALMOXIRATE	INDIGOTIN		
IND.			INDINAVIR	h.t.	VIRUCIDES
IND.MED.				was	L-735524
*INDACIN		INDOMETACIN	INDIRECT		
indacrinat	use	INDACRINONE	INDISOCIN	h.t.	ANTIBIOTICS
INDACRINONE	h.t.	DIURETICS			FUNGICIDES
*INDALITAN		CLORINDIONE	INDIUM		
INDALPINE	h.t.	PSYCHOSTIMULANTS	INDIUM-COMPLEX	h.t.	COMPLEX
		ANTIDEPRESSANTS		see	Appendix B
INDANAZOLINE	h.t.	VASOCONSTRICTORS	INDIUM-LABELED		
INDANESTROL	h.t.	ESTROGENS			

INDIUM-SALT	see	Appendix B	INDOMETACIN	h.t.	ANTIINFLAMMATORIES ANTIPYRETICS ANTIRHEUMATICS PROSTAGLANDIN= ANTAGONISTS
*INDO-HEXAL		INDOMETACIN	INDOMETACIN MEGLUMINE	h.t.	ANTIINFLAMMATORIES ANTIPYRETICS ANTIRHEUMATICS PROSTAGLANDIN= ANTAGONISTS
*INDO-PHLOGONT		INDOMETACIN	INDOMETACIN-FARNESIL	h.t.	ANTIINFLAMMATORIES ANTIAGGREGANTS PROSTAGLANDIN= ANTAGONISTS was E-0711
INDOBUFEN	h.t.	ANTIINFLAMMATORIES ANTIAGGREGANTS	INDOMETACIN-GLUCURONIDE		
*INDOCARB		INDOCATE	INDOMETACIN-OCTYL-ESTER		
INDOCATE	h.t.	ANTISEROTONINS	indomethacin	use	INDOMETACIN
*INDOCID		INDOMETACIN	*INDOMETIN		INDOMETACIN
*INDOCID-25		INDOMETACIN	*INDOMETIN-DEPOT		INDOMETACIN
*INDOCID-R		INDOMETACIN	INDONESIA		
*INDOCID-RETARD		INDOMETACIN	INDOPAN	h.t.	PSYCHOSTIMULANTS PSYCHOTONICS SYMPATHOMIMETICS
*INDOCIN		INDOMETACIN	INDOPINE	h.t.	SEDATIVES ANALGESICS
INDOCYANINE-GREEN	h.t.	DIAGNOSTICS	INDOPROFEN	h.t.	PROSTAGLANDIN-ANTAGONISTS ANALGESICS ANTIINFLAMMATORIES
*INDOFIN		INDOMETACIN	*INDOPTIC	s.a.	DEXINDOPROFEN INDOMETACIN
*INDOGEL		INDOMETACIN	INDORAMIN	h.t.	HYPOTENSIVES SYMPATHOLYTICS-ALPHA
*INDOKLON		FLUROTYL	indoramine	use	INDORAMIN
indolacin	use	CINMETACIN	*INDOREKTAL		INDOMETACIN
INDOLACTAM-V			*INDOREMED		INDOMETACIN
INDOLAPRIL	h.t.	ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES ACE-INHIBITORS	INDORENATE	h.t.	HYPOTENSIVES
INDOLAPRILAT	was	CI-907	INDOROGENES		
INDOLAPRILAT	h.t.	ACE-INHIBITORS ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES	*INDOS		INDOMETACIN
INDOLE (Drug)			*INDOSMOS		INDOMETACIN
INDOLE (Substructure)	see	Appendix B	*INDOTARD		INDOMETACIN
indole-3-carbinol	use	HYDROXYMETHYLINDOLE-3	indoxamic-acid	use	OXAMETACIN
INDOLE-CARBOXYLATE-2			INDOXOLE	h.t.	ANTIINFLAMMATORIES ANTIPYRETICS
INDOLEACETATE	h.t.	PLANT-GROWTH-FACTORS	INDOXYL		
INDOLEBUTYRATE	h.t.	PLANT-GROWTH-FACTORS	*INDREN		INDOMETACIN
INDOLEPROPIONATE	h.t.	ANTISEPTICS	INDRILINE	h.t.	PSYCHOSTIMULANTS PSYCHOTONICS
INDOLEPYRUVATE			INDUCED		
INDOLICIDIN	h.t.	ANTISEPTICS FUNGICIDES	INDUCTION		
INDOLICUS			*INDUCTOR		HMG
INDOLIDAN	h.t. was	CARDIANTS LY-195115	INDURATED		
INDOLIZINE	see	Appendix B	INDURATION		
INDOLIZOMYCIN	h.t.	ANTIBIOTICS			
INDOLMYCIN	h.t.	ANTIBIOTICS			
*INDOMED		INDOMETACIN			
*INDOMEET		INDOMETACIN			
*INDOMET		INDOMETACIN			
*INDOMET-RETARD-RATIOPHARM		INDOMETACIN			

industrial	use	IND.	infectious-necrotic-hepatitis	use	BLACK-DISEASE
industrial-medicine	use	IND.MED.	INFECTIOUS-PANCREATIC= NECROSIS-VIRUS	h.t.	VIRUS
INERS			INFECTIOUS-PERITONITIS-VACCINE	h.t.	VACCINES
INFA			INFECTIOUS-PERITONITIS-VIRUS	h.t.	CORONAVIRUS VIRUS
INFANT	h.t.	PEDIATRICS	infectious-pustular-vulvovaginitis-virus	use	IBR-IPV-VIRUS
INFANTILE			INFECTIVE		
infantile-cortical-hyperostosis	use	INFANTILE LINK CORTICAL LINK HYPEROSTOSIS	INFECTIVITY		
	h.t.	OSTEOPATHY CONGENITAL-DISEASE	INFERIOR		
infantile-glaucoma	use	INFANTILE LINK GLAUCOMA	INFERIOR-COLLICULUS	h.t.	BRAIN
	h.t.	EYE-DISEASE	INFERIOR-OLIVE	h.t.	BRAIN
INFANTIS			INFERTILITY		
INFANTIUM			INFESTANS		
INFANTUM			INFESTATION, ECTOPARASITE		
INFARCT.	s.a.	MYOCARD.INFARCT.	INFESTATION, OTHER= (DVDF)		
INFECTION,ALGA	note	Introduced 1985	INFILTRATION		
INFECTION,BACT.			*INFLAMASE		PREDNISOLONE-PHOSPHATE
INFECTION,FUNGUS			INFLAMMATION		
INFECTION,PROTOZOON			INFLAMMATORY		
INFECTION,RICKETTSIALES			*INFLOGEN		INFLUENZA-VACCINE
INFECTION,VIRUS			INFLORAN	h.t.	HEPATOTROPICS
INFECTIOUS			INFLUENZA	h.t.	PNEUMOPATHY INFECTION,VIRUS
INFECTIOUS-ANEMIA-VACCINE	h.t.	VACCINES	influenza,avian (DVDF)	use	FOWL-PLAGUE
INFECTIOUS-ANEMIA-VIRUS	h.t.	VIRUS	INFLUENZA-VACCINE	h.t.	VACCINES
infectious-bovine-rhinotracheitis-virus	use	IBR-IPV-VIRUS	INFLUENZA-VIRUS	h.t.	MYXOVIRUS VIRUS
INFECTIOUS-BRONCHITIS-VACCINE	h.t.	VACCINES	INFLUENZAE		
INFECTIOUS-BRONCHITIS-VIRUS	h.t.	CORONAVIRUS VIRUS	*INFLUVAC		INFLUENZA-VACCINE
infectious-bursal-disease	use	INFECTIOUS LINK BURSAL-DISEASE	INFLUX		
	h.t.	INFECTION,VIRUS LYMPH-DISEASE	infra-red	use	IR
INFECTIOUS-BURSAL-DISEASE= VACCINE	h.t.	VACCINES	*INFUKOLL		DEXTRAN
INFECTIOUS-BURSAL-DISEASE-VIRUS	h.t.	REOVIRUS VIRUS	INFUSION	h.t.	INJECTION
infectious-canine-hepatitis-virus	use	ICH-VIRUS	INGA-LABS		
INFECTIOUS-HEMATOPOIETIC= NECROSIS-VIRUS	h.t.	VIRUS RHABDOVIRUS	*INGELAN		ISOPRENALINE
	was	HEMATOPOIETIC-NECROSIS- VIRUS	*INGELVAC		PSEUDORABIES-VACCINE
§infectious-keratoconjunctivitis	use	INFECTIOUS LINK KERATOCONJUNCTIVITIS	*INGELVAC-AR4		ATROPHIC-RHINITIS-VACCINE
	h.t.	EYE-DISEASE	*INGELVAC-PRRS		PRRS-VACCINE
	and	e.g. INFECTION,BACT.	INGENOL-TRIACETATE	h.t.	VIRUCIDES
INFECTIOUS-LARYNGOTRACHEITIS= VIRUS	h.t.	HERPESVIRUS VIRUS	INGESTION		
infectious-mononucleosis	use	INFECTIOUS LINK MONONUCLEOSIS	INGRAM		
	h.t.	LYMPH-DISEASE INFECTION, VIRUS	INGRAM+BELL		
			INGUINAL		
			INGUINOGENITAL		
			INHALATION	s.a.	AEROSOL

INHERITANCE	h.t. GENETICS s.a. HEREDITY	*INOCOR	AMRINONE
INHIBIN	h.t. GONADOTROPIN-ANTAGONISTS	INOCOTERONE	
INHIBIN-ALPHA-92	h.t. GONADOTROPIN-ANTAGONISTS	INOCUA	
INHIBIN-ALPHA-PIG	h.t. GONADOTROPIN-ANTAGONISTS	INOCULUM	
INHIBIN-ANTAGONIST	note Introduced May 1998	INOCYBE	h.t. MUSHROOM
INHIBIN-ANTAGONISTS	note Introduced May 1998	INOGATRAN	h.t. ANTICOAGULANTS
INHIBIN-BETA-HUMAN	h.t. GONADOTROPIN-ANTAGONISTS	*INOLAXOL	ISPAGHULA
INHIBIN-CATTLE	h.t. GONADOTROPIN-ANTAGONISTS	INOLEX	
INHIBIN-PIG	h.t. GONADOTROPIN-ANTAGONISTS	*INOLIN	TRETOQUINOL
INHIBIN-SHEEP	h.t. GONADOTROPIN-ANTAGONISTS	INOPHYLLOLIDE	h.t. PHYTOTOXINS
INHIBITIN		INOPHYLLUM-B	h.t. REVERSE-TRANSCRIPTASE== INHIBITORS VIRUCIDES
INHIBITION	s.a. DECREASE	INOPHYLLUM-P	h.t. REVERSE-TRANSCRIPTASE== INHIBITORS VIRUCIDES
inhibitor	use INHIBITION		
*INHIBOSTAMIN	TRITOQUALINE	INORG.	
INIAE		INOSAMYCIN-A	h.t. ANTIBIOTICS
INICARONE	h.t. THROMBOLYTICS	INOSAMYCIN-B	h.t. ANTIBIOTICS
*INIMUR	NIFURATEL	INOSAMYCIN-C	h.t. ANTIBIOTICS
*INIPROL	APROTININ	INOSAMYCIN-D	h.t. ANTIBIOTICS
*INITARD	INSULIN-PIG	INOSAMYCIN-E	h.t. ANTIBIOTICS
*INITARD-HUMAN	INSULIN-HUMAN	inosinate	use IMP
*INITHYRAN	THYROLIBERIN	INOSINE	
INITIATION		inosine-diphosphate	use IDP
INITIATION-FACTOR		inosine-monophosphate	use IMP
INJECTABLE	h.t. PHARM.PREP.	inosine-pranobex	use METHISOPRINOL
INJECTION		inosine-triphosphate	use ITP
INJECTION-SITE		*INOSIPLEX	METHISOPRINOL
*INKASAN	METRALINDOLE	INOSITOL	h.t. VITAMINS-B
INLAND-ALKALOID		INOSITOL-DIPHOSPHATE	
INMECARB	h.t. ANTIALCOHOLICS	INOSITOL-HEXAPHOSPHATE	h.t. CYTOSTATICS
*INMODULEN	PROPIONIBACT. GRANULOSUM	INOSITOL-HEXASULFATE	
INN-00835	h.t. ANTIDEPRESSANTS PSYCHOSTIMULANTS TRIAL-PREP.	INOSITOL-NICOTINATE	h.t. VASODILATORS
INNERVATION		INOSITOL-PHOSPHATE	
INNOCENS		INOSITOL-TRIPHOSPHATE	
INNOCUUM		INOSITOL-TRIPHOSPHATE-1,4,5	
INNOHEP	h.t. HEPARINOIDS ANTICOAGULANTS	INOSTAMYCIN	h.t. CYTOSTATICS ANTIBIOTICS
INNOTECH		INOSYL-HOMOCYSTEINE	
INNOTHERA		INOTODIOL	h.t. CYTOSTATICS
INNOTRON		INOTROPIC	h.t. HEMODYNAMICS
INNOVATIVE-RES.		*INOTROPIN	DOPAMINE
INO-2628	h.t. TRIAL-PREP. CARDIANTS	*INOVAN	DOPAMINE
INO-2628-CZ	h.t. TRIAL-PREP. CARDIANTS	INOXINE	h.t. CYTOSTATICS
		inpea	use NIFENALOL
		INPHARZAM	

INPROQUONE	h.t.	CYTOSTATICS	*INSULIN-CR	INSULIN-CATTLE
insect	use	ARTHROPOD or MOSQUITO	insulin-dog	use INSULIN-PIG
insect-attractant	use	ATTRACTANT	INSULIN-FOWL	h.t. PANCREAS-HORMONES INSULIN-AGONISTS
INSECT-HORMONE			INSULIN-GUINEA-PIG	h.t. PANCREAS-HORMONES INSULIN-AGONISTS
INSECT-HORMONES			*INSULIN-HOE-11-H	INSULIN-HUMAN
insect-repellent	use	REPELLENT	*INSULIN-HOE-11-S	INSULIN-PIG
INSECTICIDE			*INSULIN-HOE-21-PH	INSULIN-HUMAN
INSECTICIDES			*INSULIN-HOE-21-PS	INSULIN-PIG
*INSECTIN		PERMETHRIN	INSULIN-HORSE	h.t. PANCREAS-HORMONES INSULIN-AGONISTS
*INSECTOL		PARATHION	INSULIN-HUMAN	h.t. PANCREAS-HORMONES INSULIN-AGONISTS
insemination, artificial	use	ART.INSEMINATION	INSULIN-HUMAN-A-CHAIN	h.t. PANCREAS-HORMONES INSULIN-AGONISTS
INSENSITIVITY			INSULIN-HUMAN-B-CHAIN	h.t. PANCREAS-HORMONES INSULIN-AGONISTS
*INSIBRIN		DIHYDROERGOCRISTINE	INSULIN-HUMAN-B10-ASP	h.t. PANCREAS-HORMONES INSULIN-AGONISTS
*INSIDON		OPIPRAMOL	INSULIN-HUMAN-B10-GLU	h.t. INSULIN-AGONISTS PANCREAS-HORMONES
INSIDOSUM			INSULIN-HUMAN-B28-ASP	h.t. PANCREAS-HORMONES INSULIN-AGONISTS
INSIGNE			INSULIN-HUMAN-B28-LYS, B29-PRO	h.t. INSULIN-AGONISTS PANCREAS-HORMONES
INSIGNIS			INSULIN-HUMAN-B9-ASP, B27-GLU	h.t. INSULIN-AGONISTS PANCREAS-HORMONES
INSOLUBLE			insulin-like-activity, nonsuppressible	use SOMATOMEDIN
INSOMNIA	h.t.	SLEEP	INSULIN-LIKE-GROWTH-FACTOR-2	
*INSORAL		PHENFORMIN	INSULIN-LIKE-GROWTH-FACTOR-2= CATTLE	
INSPIRATORY			insulin-like-growth-factpr-i	use SOMATOMEDIN-C
instability	use	STABILITY	insulin-monkey	use INSULIN-HUMAN
*INSTANT-SORBIT		SORBITOL	insulin-mouse-i	use INSULIN-RAT
INSTILLATION			INSULIN-PIG	h.t. PANCREAS-HORMONES INSULIN-AGONISTS
INSUFFICIENCY			INSULIN-RABBIT	h.t. INSULIN-AGONISTS PANCREAS-HORMONES
INSUFFLATION			INSULIN-RAT	h.t. PANCREAS-HORMONES INSULIN-AGONISTS
*INSULATARD		INSULIN-PIG	INSULIN-RECEPTOR	h.t. RECEPTOR note Introduced 1985
*INSULATARD-HUMAN		INSULIN-HUMAN	INSULIN-SAPG	h.t. PANCREAS-HORMONES INSULIN-AGONISTS
INSULIN	h.t.	PANCREAS-HORMONES INSULIN-AGONISTS	INSULIN-SHEEP	h.t. PANCREAS-HORMONES INSULIN-AGONISTS
INSULIN-A-CHAIN	h.t.	PANCREAS-HORMONES INSULIN-AGONISTS	*INSULINATARD-H	INSULIN-HUMAN
INSULIN-AGONIST	h.t.	PANCREAS-HORMONE note Introduced 1985	\$INSULINOMA	h.t. NEOPLASM or ANIMAL-NEOPLASM and PANCREOPATHY
INSULIN-AGONISTS	h.t.	PANCREAS-HORMONES note Introduced 1985	INSULITIS	h.t. PANCREOPATHY
INSULIN-ANTAGONIST	note	Introduced 1985	INTACT	
INSULIN-ANTAGONISTS	note	Introduced 1985		
INSULIN-B-9-23	h.t.	INSULIN-AGONISTS PANCREAS-HORMONES		
INSULIN-B-CHAIN	h.t.	INSULIN-AGONISTS PANCREAS-HORMONES		
INSULIN-CATTLE	h.t.	INSULIN-AGONISTS PANCREAS-HORMONES		
INSULIN-CATTLE-A-CHAIN		INSULIN-AGONISTS PANCREAS-HORMONES		
INSULIN-CATTLE-B-CHAIN		INSULIN-AGONISTS PANCREAS-HORMONES		

INTAKE			INTERFERON-ALPHA-1-ALPHA-8= HUMAN	h.t.	VIRUCIDES IMMUNOSTIMULANTS CYTOSTATICS
*INTAL		CROMOLYN SODIUM			
*INTAZOL		SULFATHIAZOLE	INTERFERON-ALPHA-1-CATTLE	h.t.	VIRUCIDES IMMUNOSTIMULANTS CYTOSTATICS
*INTEBAN		INDOMETACIN			
integerrimine	use	SQUALIDINE	INTERFERON-ALPHA-1-HUMAN	h.t.	IMMUNOSTIMULANTS VIRUCIDES CYTOSTATICS
INTEGRELIN	h.t.	ANTIAGGREGANTS			
INTEGRIN-ANTAGONIST	note	Introduced May 1998	INTERFERON-ALPHA-1-MOUSE	h.t.	IMMUNOSTIMULANTS CYTOSTATICS VIRUCIDES
INTEGRIN-ANTAGONISTS	note	Introduced May 1998			
INTELLIGENCE			INTERFERON-ALPHA-2	h.t.	VIRUCIDES CYTOSTATICS IMMUNOSTIMULANTS
*INTENSAIN		CARBOCROMEN			
INTENSIVE			INTERFERON-ALPHA-2-1-HUMAN	h.t.	VIRUCIDES IMMUNOSTIMULANTS CYTOSTATICS
INTENSIVE-CARE					
INTER-VEDA			INTERFERON-ALPHA-2-ARG	h.t.	VIRUCIDES CYTOSTATICS IMMUNOSTIMULANTS
INTER-YEDA					
interaction,drug	see	drug-interaction	INTERFERON-ALPHA-2-HUMAN	h.t.	IMMUNOSTIMULANTS VIRUCIDES CYTOSTATICS
INTERCALATION					
INTERCALATUM			INTERFERON-ALPHA-2-LYS-HUMAN	h.t.	CYTOSTATICS IMMUNOSTIMULANTS
INTERCELLULAR== ADHESION-MOLECULE-1					
INTERCHEM			INTERFERON-ALPHA-2-MOUSE	h.t.	IMMUNOSTIMULANTS CYTOSTATICS VIRUCIDES
INTERCHEMIE					
INTERCHIM			INTERFERON-ALPHA-2A	h.t.	IMMUNOSTIMULANTS VIRUCIDES CYTOSTATICS
*INTERCORDIN		CARBOCROMEN			
INTERCOSTAL			INTERFERON-ALPHA-2A-HUMAN	h.t.	IMMUNOSTIMULANTS VIRUCIDES CYTOSTATICS
*INTERCYTON		FLAVODATE			
INTERDIGESTIVE			INTERFERON-ALPHA-2B	h.t.	CYTOSTATICS VIRUCIDES IMMUNOSTIMULANTS
INTERDIGITAL					
INTERDIGITALE			INTERFERON-ALPHA-2B-HUMAN	h.t.	CYTOSTATICS IMMUNOSTIMULANTS VIRUCIDES
INTERENKEPHALIN-B					
INTERFACE			INTERFERON-ALPHA-2C	h.t.	IMMUNOSTIMULANTS CYTOSTATICS VIRUCIDES
INTERFERENCE					
INTERFERON	h.t.	VIRUCIDES CYTOSTATICS IMMUNOSTIMULANTS	INTERFERON-ALPHA-2C-HUMAN	h.t.	IMMUNOSTIMULANTS CYTOSTATICS VIRUCIDES
INTERFERON-ALPHA	h.t.	CYTOSTATICS VIRUCIDES IMMUNOSTIMULANTS			
INTERFERON-ALPHA,BETA	h.t.	IMMUNOSTIMULANTS CYTOSTATICS VIRUCIDES	INTERFERON-ALPHA-4-HUMAN	h.t.	CYTOSTATICS IMMUNOSTIMULANTS VIRUCIDES
INTERFERON-ALPHA, BETA-MOUSE	h.t.	IMMUNOSTIMULANTS VIRUCIDES CYTOSTATICS			
INTERFERON-ALPHA, BETA-RAT	h.t.	IMMUNOSTIMULANTS VIRUCIDES CYTOSTATICS	INTERFERON-ALPHA-4-MOUSE	h.t.	CYTOSTATICS IMMUNOSTIMULANTS VIRUCIDES
INTERFERON-ALPHA-1	h.t.	CYTOSTATICS IMMUNOSTIMULANTS VIRUCIDES	INTERFERON-ALPHA-4A	h.t.	VIRUCIDES IMMUNOSTIMULANTS CYTOSTATICS
			INTERFERON-ALPHA-54	h.t.	VIRUCIDES IMMUNOSTIMULANTS CYTOSTATICS
			INTERFERON-ALPHA-6	h.t.	IMMUNOSTIMULANTS VIRUCIDES CYTOSTATICS

INTERFERON-ALPHA-7-HUMAN	h.t. CYTOSTATICS IMMUNOSTIMULANTS VIRUCIDES	INTERFERON-ALPHA-GAMMA	h.t. CYTOSTATICS IMMUNOSTIMULANTS VIRUCIDES
INTERFERON-ALPHA-8	h.t. IMMUNOSTIMULANTS CYTOSTATICS VIRUCIDES	INTERFERON-ALPHA-HUMAN	h.t. CYTOSTATICS IMMUNOSTIMULANTS VIRUCIDES
interferon-alpha-a	use INTERFERON-ALPHA-2 was INTRFERON-ALPHA-A	INTERFERON-ALPHA-I	h.t. VIRUCIDES CYTOSTATICS IMMUNOSTIMULANTS
INTERFERON-ALPHA-A-D	h.t. IMMUNOSTIMULANTS VIRUCIDES CYTOSTATICS	INTERFERON-ALPHA-1-HUMAN	h.t. CYTOSTATICS VIRUCIDES IMMUNOSTIMULANTS
INTERFERON-ALPHA-A-D (BGL-II)	h.t. CYTOSTATICS IMMUNOSTIMULANTS VIRUCIDES	INTERFERON-ALPHA-11	h.t. CYTOSTATICS IMMUNOSTIMULANTS VIRUCIDES
interferon-alpha-a-d-human	use INTERFERON-ALPHA-2-1= HUMAN	INTERFERON-ALPHA-11-CATTLE	h.t. VIRUCIDES IMMUNOSTIMULANTS CYTOSTATICS
interferon-alpha-a-human	use INTERFERON-ALPHA-2-HUMAN	INTERFERON-ALPHA-II-1	h.t. CYTOSTATICS VIRUCIDES IMMUNOSTIMULANTS
INTERFERON-ALPHA-B	h.t. IMMUNOSTIMULANTS VIRUCIDES CYTOSTATICS	INTERFERON-ALPHA-J	h.t. CYTOSTATICS IMMUNOSTIMULANTS VIRUCIDES
INTERFERON-ALPHA-B-D	h.t. IMMUNOSTIMULANTS CYTOSTATICS VIRUCIDES	INTERFERON-ALPHA-J-C	h.t. IMMUNOSTIMULANTS VIRUCIDES CYTOSTATICS
INTERFERON-ALPHA-B-D-HUMAN	h.t. IMMUNOSTIMULANTS VIRUCIDES CYTOSTATICS	interferon-alpha-j-human	use INTERFERON-ALPHA-7-HUMAN
INTERFERON-ALPHA-B-HUMAN	h.t. VIRUCIDES CYTOSTATICS IMMUNOSTIMULANTS	INTERFERON-ALPHA-J1-SER116	h.t. IMMUNOSTIMULANTS VIRUCIDES CYTOSTATICS
INTERFERON-ALPHA-BDBB	h.t. VIRUCIDES IMMUNOSTIMULANTS CYTOSTATICS	INTERFERON-ALPHA-K	h.t. VIRUCIDES CYTOSTATICS IMMUNOSTIMULANTS
INTERFERON-ALPHA-C	h.t. IMMUNOSTIMULANTS VIRUCIDES CYTOSTATICS	INTERFERON-ALPHA-MOUSE	h.t. IMMUNOSTIMULANTS CYTOSTATICS VIRUCIDES
INTERFERON-ALPHA-C-CATTLE	h.t. IMMUNOSTIMULANTS VIRUCIDES CYTOSTATICS	INTERFERON-ALPHA-N	h.t. CYTOSTATICS VIRUCIDES IMMUNOSTIMULANTS
INTERFERON-ALPHA-C-HUMAN	h.t. VIRUCIDES CYTOSTATICS IMMUNOSTIMULANTS	INTERFERON-ALPHA-N1	h.t. CYTOSTATICS IMMUNOSTIMULANTS VIRUCIDES
INTERFERON-ALPHA-CATTLE	h.t. VIRUCIDES CYTOSTATICS IMMUNOSTIMULANTS	INTERFERON-ALPHA-N1-HUMAN	h.t. CYTOSTATICS VIRUCIDES IMMUNOSTIMULANTS
INTERFERON-ALPHA-CON-1	h.t. IMMUNOSTIMULANTS VIRUCIDES CYTOSTATICS	INTERFERON-ALPHA-N3-HUMAN	h.t. CYTOSTATICS VIRUCIDES IMMUNOSTIMULANTS
INTERFERON-ALPHA-CONI-HUMAN	h.t. VIRUCIDES IMMUNOSTIMULANTS CYTOSTATICS	INTERFERON-ALPHA-PIG	h.t. IMMUNOSTIMULANTS CYTOSTATICS VIRUCIDES
interferon-alpha-d	use INTERFERON-ALPHA-1	interferon-b	use INTERFERON-ALPHA-8
interferon-alpha-d-human	use INTERFERON-ALPHA-1-HUMAN	INTERFERON-BETA	h.t. IMMUNOSTIMULANTS CYTOSTATICS VIRUCIDES
INTERFERON-ALPHA-F-D	h.t. CYTOSTATICS IMMUNOSTIMULANTS VIRUCIDES	INTERFERON-BETA-1	h.t. VIRUCIDES IMMUNOSTIMULANTS CYTOSTATICS
INTERFERON-ALPHA-F-HUMAN	h.t. VIRUCIDES IMMUNOSTIMULANTS CYTOSTATICS	INTERFERON-BETA-1-HORSE	h.t. IMMUNOSTIMULANTS VIRUCIDES CYTOSTATICS

INTERFERON-BETA-1-HUMAN	h.t. CYTOSTATICS VIRUCIDES IMMUNOSTIMULANTS	INTERFERON-GAMMA-RABBIT	h.t. IMMUNOSTIMULANTS VIRUCIDES CYTOSTATICS
INTERFERON-BETA-2	h.t. VIRUCIDES CYTOSTATICS IMMUNOSTIMULANTS	INTERFERON-GAMMA-RAT	h.t. VIRUCIDES CYTOSTATICS IMMUNOSTIMULANTS
INTERFERON-BETA-2-HUMAN	h.t. CYTOSTATICS IMMUNOSTIMULANTS VIRUCIDES	INTERFERON-GAMMA-RECEPTOR= MOUSE	
INTERFERON-BETA-CAT	h.t. VIRUCIDES IMMUNOSTIMULANTS CYTOSTATICS	INTERFERON-HUMAN	h.t. IMMUNOSTIMULANTS CYTOSTATICS VIRUCIDES
INTERFERON-BETA-CATTLE	h.t. VIRUCIDES IMMUNOSTIMULANTS CYTOSTATICS	INTERFERON-INDUCER	
INTERFERON-BETA-HUMAN	h.t. CYTOSTATICS IMMUNOSTIMULANTS VIRUCIDES	INTERFERON-INDUCERS	
INTERFERON-BETA-MOUSE	h.t. VIRUCIDES CYTOSTATICS IMMUNOSTIMULANTS	INTERFERON-INDUCIBLE= PROTEIN-10-HUMAN	h.t. CYTOSTATICS
INTERFERON-BETA-PIG	h.t. VIRUCIDES IMMUNOSTIMULANTS	INTERFERON-MOUSE	h.t. VIRUCIDES CYTOSTATICS IMMUNOSTIMULANTS
INTERFERON-BETA-SER	h.t. VIRUCIDES IMMUNOSTIMULANTS CYTOSTATICS	INTERFERON-OMEGA	
INTERFERON-BETA-SER-HUMAN	h.t. VIRUCIDES IMMUNOSTIMULANTS CYTOSTATICS	interferon-omega-1	use INTERFERON-ALPHA-II-1
INTERFERON-CAT	h.t. IMMUNOSTIMULANTS VIRUCIDES CYTOSTATICS	INTERFERON-OMEGA-HUMAN	
INTERFERON-CATTLE	h.t. IMMUNOSTIMULANTS CYTOSTATICS VIRUCIDES	INTERFERON-PI	h.t. CYTOSTATICS VIRUCIDES IMMUNOSTIMULANTS
INTERFERON-DELTA-4-ALPHA-2= ALPHA-1	h.t. IMMUNOSTIMULANTS VIRUCIDES HYBRID CYTOSTATICS	INTERFERON-RAT	h.t. VIRUCIDES CYTOSTATICS IMMUNOSTIMULANTS
INTERFERON-GAMMA	h.t. IMMUNOSTIMULANTS CYTOSTATICS VIRUCIDES	INTERFERON-RECEPTOR	h.t. RECEPTOR
INTERFERON-GAMMA-1B	h.t. IMMUNOSTIMULANTS VIRUCIDES CYTOSTATICS	INTERFERON-SCI.	
INTERFERON-GAMMA-4A	h.t. VIRUCIDES CYTOSTATICS IMMUNOSTIMULANTS	INTERFERON-TAU	h.t. CYTOSTATICS VIRUCIDES IMMUNOSTIMULANTS
INTERFERON-GAMMA-CATTLE	h.t. IMMUNOSTIMULANTS CYTOSTATICS VIRUCIDES	INTERFERON-TAU-HUMAN	h.t. IMMUNOSTIMULANTS VIRUCIDES CYTOSTATICS
INTERFERON-GAMMA-HUMAN	h.t. VIRUCIDES IMMUNOSTIMULANTS CYTOSTATICS	INTERFERONLAB.	
INTERFERON-GAMMA-INDUCING= FACTOR-MOUSE	h.t. CYTOSTATICS IMMUNOSTIMULANTS	*INTERGONAN	PMSG
INTERFERON-GAMMA-MOUSE	h.t. VIRUCIDES CYTOSTATICS IMMUNOSTIMULANTS	INTERICTAL	
INTERFERON-GAMMA-PIG	h.t. CYTOSTATICS VIRUCIDES IMMUNOSTIMULANTS	INTERLEUKIN-1	
		INTERLEUKIN-1-ALPHA	
		INTERLEUKIN-1-ALPHA-HUMAN	
		INTERLEUKIN-1-ALPHA-MOUSE	
		INTERLEUKIN-1-BETA	
		INTERLEUKIN-1-BETA-163-171	h.t. IMMUNOSTIMULANTS
		INTERLEUKIN-1-BETA-CATTLE	
		INTERLEUKIN-1-BETA-HUMAN	
		INTERLEUKIN-1-BETA-MOUSE	
		INTERLEUKIN-1-BETA-SHEEP	h.t. ADJUVANTS IMMUNOSTIMULANTS
		INTERLEUKIN-1-CATTLE	
		INTERLEUKIN-1-HUMAN	
		INTERLEUKIN-1-MOUSE	
		INTERLEUKIN-1-RABBIT	

INTERLEUKIN-1-REC= ANTAG.PROTEIN-HUMAN			
INTERLEUKIN-1-RECEPTOR= ANTAG.PROTEIN			
INTERLEUKIN-1-RECEPTOR= ANTAGONIST			
INTERLEUKIN-1-RECEPTOR= ANTAGONIST-HUMAN			
INTERLEUKIN-1-RECEPTOR-HUMAN	h.t.	IMMUNOSUPPRESSIVES	
INTERLEUKIN-10			
INTERLEUKIN-10-HUMAN			
INTERLEUKIN-10-MOUSE	h.t.	IMMUNOSTIMULANTS	
INTERLEUKIN-11			
INTERLEUKIN-11-HUMAN	h.t.	IMMUNOSTIMULANTS	
INTERLEUKIN-12			
		IMMUNOSTIMULANTS	
INTERLEUKIN-12-HUMAN	h.t.	IMMUNOSTIMULANTS	
INTERLEUKIN-12-MOUSE	h.t.	IMMUNOSTIMULANTS	
INTERLEUKIN-13	h.t.	ANTIINFLAMMATORIES IMMUNOSTIMULANTS	
INTERLEUKIN-13-HUMAN	h.t.	VIRUCIDES IMMUNOSTIMULANTS	
INTERLEUKIN-13-MOUSE	h.t.	IMMUNOSTIMULANTS	
INTERLEUKIN-15	h.t.	IMMUNOSTIMULANTS	
INTERLEUKIN-15-MONKEY			
INTERLEUKIN-16			
INTERLEUKIN-18	h.t.	CYTOSTATICS SYNERGISTS	
INTERLEUKIN-2			
INTERLEUKIN-2-ALA-125			
INTERLEUKIN-2-CATTLE			
INTERLEUKIN-2-FOWL			
INTERLEUKIN-2-HUMAN	s.a.	TECELEUKIN	
INTERLEUKIN-2-HUMAN-PE-40			
INTERLEUKIN-2-MOUSE			
INTERLEUKIN-2-RAT			
INTERLEUKIN-2-RECEPTOR	h.t.	INTERLEUKIN-RECEPTOR RECEPTOR	
INTERLEUKIN-2-SER-125	h.t.	IMMUNOSTIMULANTS	
INTERLEUKIN-2-TOXIN			
INTERLEUKIN-3			
INTERLEUKIN-3-GIBBON			
INTERLEUKIN-3-HUMAN			
INTERLEUKIN-3-MOUSE			
INTERLEUKIN-4	was	B-CELL-GROWTH-FACTOR	
INTERLEUKIN-4-HUMAN			
INTERLEUKIN-4-MOUSE			
INTERLEUKIN-4-RECEPTOR			
INTERLEUKIN-5			
INTERLEUKIN-5-HUMAN			
INTERLEUKIN-5-MOUSE			
INTERLEUKIN-6			
INTERLEUKIN-6-HUMAN			
INTERLEUKIN-7			
INTERLEUKIN-7-HUMAN			
INTERLEUKIN-7-MOUSE	h.t.	IMMUNOSTIMULANTS	
INTERLEUKIN-8			
INTERLEUKIN-8-ALA			
INTERLEUKIN-8-HUMAN			
INTERLEUKIN-CONVERTING= ENZYME-INHIBITOR	note	Introduced May 1998	
INTERLEUKIN-CONVERTING= ENZYME-INHIBITORS	note	Introduced May 1998	
INTERLEUKIN-RECEPTOR	h.t.	RECEPTOR	
INTERMED			
INTERMEDIA			
INTERMEDIATE			
INTERMEDIN	h.t.	PITUITARY-HORMONES INTERMEDIN-AGONISTS	
INTERMEDIN,4-NLE-7-D-PHE	h.t.	PITUITARY-HORMONES INTERMEDIN-AGONISTS	
INTERMEDIN-AGONIST	h.t. note	PITUITARY-HORMONE Introduced 1985	
INTERMEDIN-AGONISTS	h.t. note	PITUITARY-HORMONES Introduced 1985	
INTERMEDIN-ALPHA	h.t.	PITUITARY-HORMONES INTERMEDIN-AGONISTS	
INTERMEDIN-ANTAGONIST	note	Introduced 1985	
INTERMEDIN-ANTAGONISTS	note	Introduced 1985	
INTERMEDIN-BETA	h.t.	PITUITARY-HORMONES INTERMEDIN-AGONISTS	
INTERMEDIN-BETA-CATTLE	h.t.	PITUITARY-HORMONES INTERMEDIN-AGONISTS	
INTERMEDIN-BETA-HORSE	h.t.	INTERMEDIN-AGONISTS PITUITARY-HORMONES	
INTERMEDIN-BETA-HUMAN	h.t.	PITUITARY-HORMONES INTERMEDIN-AGONISTS	
INTERMEDIN-BETA-MONKEY	h.t.	PITUITARY-HORMONES INTERMEDIN-AGONISTS	
INTERMEDIN-BETA-PIG	h.t.	INTERMEDIN-AGONISTS PITUITARY-HORMONES	
INTERMEDIN-GAMMA	h.t.	INTERMEDIN-AGONISTS PITUITARY-HORMONES	
INTERMEDIN-GAMMA-3	h.t.	INTERMEDIN-AGONISTS PITUITARY-HORMONES	
INTERMEDINE-N-OXIDE			
INTERMEDIUS			
INTERMITTENT			

intermittent-venous-claudication	use	INTERMITTENT LINK VENOUS LINK CLAUDICATION	INTRAACCUMBENS	
	h.t.	VASCULAR-DISEASE	INTRAAMNIOTIC	
INTERMUTI-PHARMA			INTRAAMYGDALA	
INTERN.			INTRAAORTIC	
INTERN.CHEM.			INTRAARACHNOID	
INTERN.ENZYMES			INTRAARTICULAR	
intern.min.chem.	use	IMC	INTRAATRIAL	
INTERNAL			*INTRABILIX	ADIPIODONE MEGLUMINE
international	use	INTERN.	INTRABRONCHIAL	
INTEROX			INTRABURSAL	
INTERPEDUNCULAR-NUCLEUS	h.t.	BRAIN	intracardial	use I.C.
INTERPHALANGEAL			INTRACAROTID	
INTERPHARM			INTRACAUDAL	
INTERROGANS			INTRACAVERNOSAL	
INTERSAN			INTRACAVITY	
INTERSEX			INTRACELL.	
INTERSTITIAL			INTRACELLULARE	
interstitial-cell-stimulating-hormone	use	ICSH	INTRACELLULARIS	
INTERTRIGO	h.t.	DERMATOLOGY	INTRACEREBRAL	
INTERVAL			INTRACEREBROVENTRICULAR	
INTERVERTEBRAL			INTRACERVICAL	
INTERVERTEBRAL-DISK	h.t.	CARTILAGE	INTRACISTERNAL	
intervertebral-disk-abnormality	use	DISK-SYNDROME	INTRACOCHELEAR	
INTERVET			INTRACOLONIC	
INTERX			INTRACORONARY	
INTERX-MERCK-USA			INTRACRANIAL	
INTEST.			intracranial-hypertension	use INTRACRANIAL LINK HYPERTENSION
INTEST.ADENOMATOSIS	h.t.	GASTROENTEROPATHY		h.t. CEREBROVASCULAR-DISEASE
INTEST.ATONY	h.t.	GASTROENTEROPATHY ILEUS	INTRACTABLE	
INTEST.FLORA			INTRACUTANEOUS	
INTEST.TORSION	h.t.	GASTROENTEROPATHY	INTRADERMAL	
INTEST.TREFOIL-FACTOR-RAT	h.t.	ANTIULCERS	*INTRADEX	DEXTRAN
intestinal	use	INTEST.	INTRADUODENAL	
intestinal-disease	use	GASTROENTEROPATHY	INTRAEPITHELIAL	
intestinal-occlusion	use	ILEUS	INTRAFETAL	
INTESTINALIS			INTRAGAM	h.t. ANTIBODY GLOBULIN IMMUNOGLOBULIN
INTESTINE			INTRAGANGLIONIC	
INTOLERANCE			INTRAGASTRIC	s.a. P.O.
INTOPLICINE	was	RP-60475F	INTRAGLOBIN	h.t. GLOBULIN IMMUNOGLOBULIN ANTIBODY
	h.t.	CYTOSTATICS	INTRAGLOBIN-F	h.t. IMMUNOGLOBULIN GLOBULIN ANTIBODY
*INTOSAN		ACTIVATED-CHARCOAL	INTRAHEPATIC	
INTOXICATION				
intra-arterial	use	I.A.		
INTRAABDOMINAL				
INTRAABOMASAL				

INTRAHIPPOCAMPAL			
INTRAHYPOTHALAMIC			
INTRAILEAL			
INTRAJEJUNAL			
INTRALESIONAL			
INTRALIGAMENTAL			
INTRALIPID	h.t.	GLYCERIDE	
INTRALIPOMATOUS			
INTRALUMINAL			
INTRALUTEAL			
INTRALYMPHATIC			
INTRAMAMMARY			
INTRAMEDULLARY			
intramuscular	use	I.M.	
*INTRAMYCETIN		CHLORAMPHENICOL	
INTRANASAL	s.a.	AEROSOL	
INTRANEURAL			
INTRANIGRAL			
INTRANODULAR			
INTRAOCULAR			
intraocular-pressure	use	INTRAOCULAR LINK PRESSURE	
	h.t.	EYE	
INTRAOSSEOUS			
INTRAPALLIDAL			
INTRAPARENCHYMAL			
INTRAPARTUM			
INTRAPERICARDIAL			
intraperitoneal	use	I.P.	
INTRAPITUITARY			
INTRAPLANTAR			
INTRAPLEURAL			
INTRAPONTINE			
INTRAPORTAL			
INTRAPROSTATIC			
INTRAPULMONARY			
intrarectal	use	RECTAL	
INTRARENAL			
INTRARUMINAL (DVDF)			
INTRASELLAR			
INTRASEPTAL			
INTRASPINAL			
INTRASPLENIC			
INTRASTRIATAL			
INTRASTROMAL			
INTRASYNOVIAL			
INTRATESTICULAR			
INTRATHECAL			
intrathecal-anesthesia	use	ANESTHESIA-INTRATHECAL	
INTRATHORACIC			
INTRATONSILLAR			
INTRATRACHEAL			
INTRATUMOR			
INTRATURBINAL			
INTRATYMPANAL			
INTRAURETERAL			
INTRAURETHRAL			
INTRAUTERINE			
INTRAUTERINE-DEATH			
INTRAUTERINE-DEVICE			
INTRAVAGINAL			
INTRAVAGINAL-DEVICE	s.a.	PESSARY	
*INTRAVAL		THIOPENTAL SODIUM	
INTRAVASATION			
INTRAVASCULAR			
intravenous	use	I.V.	
INTRAVENTRICULAR			
INTRAVERTEBRAL			
INTRAVESICAL			
INTRAVITREAL			
INTRAZOLE	h.t.	ANTIINFLAMMATORIES	
*INTRAZONE		PHENYLBUTAZONE	
INTRICATA			
INTRICATIN			
INTRICATOL			
INTRINSIC			
INTRINSIC-FACTOR			
INTRIPTYLINE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS	
*INTRON		INTERFERON-ALPHA-2	
*INTRON-A		INTERFERON-ALPHA-2B	
*INTROPIN		DOPAMINE	
INTUBATION			
INTUSSUSCEPTION	h.t.	GASTROENTEROPATHY	
INUHINODE			
INUI			
INULASE	h.t.	EC-3.2.1.7 ENZYMES	
INULIN			
INVADENS			
INVASIVE			
INVENEX			

INVERBEFF				iodoalphonic-acid	use	PHENIODOL SODIUM
INVERESK				IDOAMILORIDE-6	h.t.	DIURETICS VASODILATORS HYPOTENSIVES
inverni-della-beffa	use	INVERBEFF				
INVERSE-AGONIST				IDOAMPHETAMINE-PARA	h.t.	ANTISEROTONINS
INVERSION				IDOAZAPRIDE	h.t.	DOPAMINE-ANTAGONISTS
INVERT-SUGAR				iodoazidoclebopride	use	IDOAZAPRIDE
INVERTEX				IDOAZOMYCIN-ARABINOSIDE		
INVEST.T+A				IDOAZOMYCIN-RIBOSIDE	h.t.	ANTIBIOTICS PROTOZOACIDES
INVOLUTION				IODOBENZENE		
*INYESPRIN		ASPIRIN-LYSINE-SALT		IODOBENZOATE-META		
INYOENSIS				IODOBENZOATE-ORTHO		
IO-21	h.t.	TRIAL-PREP. ANTIULCERS		IODOBENZOVESAMICOL-5		
IOBENGUANE	h.t. was	RADIOPAQUES IODOBENZYLGUANIDINE-META		iodobenzylguanidine-meta	use was	IOBENGUANE IODOBENZYLGUANIDINE-META
IOBENZAMATE	h.t.	RADIOPAQUES		IODOBISMUTH-SULFAMIDE	h.t.	ANTISEPTICS
IOBITRIDOL	h.t.	RADIOPAQUES		IODOBOLPYRAMINE		
IOBUTOATE	h.t.	RADIOPAQUES		iodochlorhydroxyquin	use	CLIOQUINOL
IOCARMATE	h.t.	RADIOPAQUES		IODOCLEBOPRIDE	h.t.	DOPAMINE-ANTAGONISTS
IOCARMATE MEGLUMINE	h.t.	RADIOPAQUES		IODOCLONIDINE-PARA	h.t.	SYMPATHOMIMETICS-ALPHA
IOCETAMATE	h.t.	RADIOPAQUES		IODOCLORGYLINE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS MAO-INHIBITORS
IODAMIDE	h.t.	RADIOPAQUES				
IODAMIDE MEGLUMINE	h.t.	RADIOPAQUES		IODOCYANOPINDOLOL		
IODAMIDE SODIUM	h.t.	RADIOPAQUES		IODODEOXYADENOSINE-5+,5+		
IODECIMOL	was h.t.	IODECOL RADIOPAQUES		IODODEOXYCYTIDINE	h.t.	VIRUCIDES
iodocol	use was	IODECIMOL IODECOL		IODODEOXYDOXORUBICIN-4+		
IODETRYL	h.t.	RADIOPAQUES		IODODEOXYDOXORUBICINOL-4+	h.t.	CYTOSTATICS
IODIDA				iododeoxyuridine	use	IDOXURIDINE
IODIDE				IODODEXETIMIDE-4	h.t.	IMAGING-AGENTS
IODINATED-CASEIN	h.t.	THYROMIMETICS		IODOESTRADIOL-16-ALPHA	h.t.	ESTROGENS DIAGNOSTICS
IODINATED-GLYCEROL	h.t.	EXPECTORANTS		IDOETHYLSPERONE-N		
IODINE	see	Appendix B		IODOFENPHOS	h.t.	INSECTICIDES
IODINE-COMPLEX	h.t. see	COMPLEX Appendix B		IODOFORM	h.t.	ANTISEPTICS
IODINE-LABELED				IODOGLIBENCLAMIDE		
IODINE-SALT	see	Appendix B		IODOGLYCOL	h.t.	ANTISEPTICS
IODININ	h.t.	IODINIUM		iodogorgoic-acid	use	DIIODOTYROSINE
*IODINOL		POVIDONE-IODINE		IODOHIPPURATE	h.t.	RADIOPAQUES
iodipamide	use	ADIPIODONE		IODOLIPOL		
iodipamide-ethyl-ester	use	ADIPIODONE-ETHYL-ESTER		IODOMELATONIN-2		
IODIPINE	h.t.	CALCIUM-ANTAGONISTS		IODOMYCIN	h.t.	CYTOSTATICS
IODIXANOL	h.t.	RADIOPAQUES		ODOOROTATE-5		
IODIZED-OIL	h.t.	RADIOPAQUES		IODOPENICILLANATE	h.t.	ANTIBIOTICS
IDOACETAMIDE				IODOPHENAZONE	h.t.	ANTIPYRETICS ANALGESICS
IDOACETATE				IODOPHENOL-PARA		

IODOPHENPROPIT	h.t.	ANTI-HISTAMINES-H3	IOMEGLAMATE	h.t.	RADIOPAQUES
IODOPHENYLPENTADECANOATE			IONEPROL	h.t.	RADIOPAQUES
IODOPHENYLPENTADECANOATE== ORTHO	h.t.	RADIOPAQUES	IOMETIN	h.t.	DIAGNOSTICS
iodophenylpentadecanoate-para	use	IODOPHENYLPENTA= DECANOATE	IOMORINATE	h.t.	RADIOPAQUES
IODOPHORE			ION		
*IODOPHOS		IODOFENPHOS	ION-AID		
IODOPHTHALEIN SODIUM	h.t.	ANTISEPTICS RADIOPAQUES	ION-PAIR		
IODOPINDOLOL	h.t.	SYMPATHOLYTICS-BETA	ION-SELECTIVE		
IODOPRIDE			*IONAMINE		PENTERMINE
IODOPROXYFAN	h.t.	TRANQUILIZERS ANTICONSULSANTS ANTI-HISTAMINES-H3 NEUROLEPTICS PSYCHOSEDATIVES	IONENE-2,5		
			IONEXCHANGE		
			IONEXCHANGER		
			IONEXCHANGERS		
			IONIZATION		
IODOPSIN	h.t.	VITAMINS-A	*IONOL		BUTYLATED-HYDROXYTOLUENE
iodopyracet	use	DIODONE	IONOMYCIN	h.t.	ANTIBIOTICS IONOPHORES
IODOPYRON	h.t.	ANTISEPTICS	IONONE		
iodoquinol	use	DIIDODOHYDROXYQUINOLINE	IONONE-BETA		
*IODOSORB		CADEXOMER-IODINE	IONOPHORE		
IODOSULPRIDE	h.t.	DOPAMINE-ANTAGONISTS	IONOPHORES		
IODOTAMOXIFEN	h.t.	CYTOSTATICS ESTROGEN-ANTAGONISTS	IONTOPHORESIS		
			IPAMIDOL	h.t.	RADIOPAQUES
IODOTHIOURACIL	h.t.	ANTITHYROIDS	*IPAMIRO		IPAMIDOL
IODOTUBERCIDIN-5			*IPAMIRO-370		IPAMIDOL
iodotyrosine-3	use	MONOIODOTYROSINE	*IPAMIRON		IPAMIDOL
IODOURACIL-5			IPANOATE	h.t.	RADIOPAQUES
IODOVINYLDEOXYURIDINE	h.t.	VIRUCIDES	IPANOATE SODIUM	h.t.	RADIOPAQUES
IODOVULONE-I	h.t.	CYTOSTATICS	IPANOATE-CHOLESTERYL	h.t.	RADIOPAQUES
IODOXAMATE	h.t.	RADIOPAQUES	IPENTOL	h.t.	RADIOPAQUES 5411
IODOXAMATE MEGLUMINE	h.t.	RADIOPAQUES	iophendylate	use	IOFENDYLATE
IODOXYL	h.t.	RADIOPAQUES	IOPHENOATE	h.t.	RADIOPAQUES
IOFENDYLATE	h.t.	RADIOPAQUES	iophenoxic-acid	use	IOPHENOATE
IOFETAMINE			IPODATE	h.t.	RADIOPAQUES
IOGLICATE	h.t.	RADIOPAQUES	IPODATE CALCIUM	h.t.	RADIOPAQUES
IOGLUCOL	h.t.	RADIOPAQUES	IPODATE SODIUM	h.t.	RADIOPAQUES
IOGLUCOMIDE	h.t.	RADIOPAQUES	iopodate-ethyl	use	IPODATE-ETHYL
IOGLUNIDE	h.t.	RADIOPAQUES	IOPROCEMATE	h.t.	RADIOPAQUES
IOGLYCAMATE	h.t.	RADIOPAQUES	IOPROMIDE	h.t.	RADIOPAQUES
IOGLYCAMATE MEGLUMINE	h.t.	RADIOPAQUES	IOPRONATE	h.t.	RADIOPAQUES
IOGULAMIDE	h.t.	RADIOPAQUES	IOPYDOL	h.t.	RADIOPAQUES
IOHEXOL	h.t.	RADIOPAQUES	IOPYDONE	h.t.	RADIOPAQUES
IOLIDONATE	h.t.	RADIOPAQUES	IOS-1-1212	h.t.	CALCIUM-ANTAGONISTS TRIAL-PREP.
IOLIXANATE	h.t.	RADIOPAQUES	*IOSALIDE		JOSAMYCIN
iomapidol	use	IOPAMIDOL			
IOMAZENIL	h.t.	BENZODIAZEPINE-ANTAGONISTS			
	was	RO-16-0154			

IOSARCOL	h.t.	RADIOPAQUES	IPODATE-ETHYL	h.t.	RADIOPAQUES
IOSEFAMATE	h.t.	RADIOPAQUES	IPOINAL	h.t.	DESENSITIZERS
IOSERATE	h.t.	RADIOPAQUES	IPOMEANOL	h.t.	CYTOSTATICS
IOSIMIDE	h.t.	RADIOPAQUES	ipomeanol-4	use	IPOMEANOL
IOSULAMIDE	h.t.	RADIOPAQUES	IPOMOEA	h.t.	BOTANY
IOSUMETATE	h.t.	RADIOPAQUES	IPP		
IOTA			*IPRADOL		HEXOPRENALINE
IOTALAMATE	h.t.	RADIOPAQUES	IPRAGRATINE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS
IOTALAMATE MEGLUMINE	h.t.	RADIOPAQUES	*IPRAL		TRIMETHOPRIM
IOTALAMATE SODIUM	h.t.	RADIOPAQUES	IPRAMIDIL	h.t.	CARDIANTS
IOTASUL	h.t.	RADIOPAQUES	IPRATROPIUM BROMIDE	h.t.	SPASMOLYTICS BRONCHODILATORS PARASYMPATHOLYTICS ANTIASTHMATICS
IOTETRATE	h.t.	RADIOPAQUES			
iothalamic-acid	use	IOTALAMATE	*IPRAZID		IPRONIAZID
IOTRANATE	h.t.	RADIOPAQUES	IPRAZOCHROME	h.t.	ANTISEROTONINS
IOTRIZOATE	h.t.	RADIOPAQUES	iprazone	use	ISOPRAZONE
iotrol	use was	IOTROLAN IOTROL	IPRECYNIUM-22		
IOTROLAN	h.t. was	RADIOPAQUES IOTROL	*IPRENOL		ISOPRENALINE
IOTROXATE	h.t.	RADIOPAQUES	IPRIFLAVONE	h.t.	ANABOLICS
IOVERSOL	h.t. was	RADIOPAQUES MP-328	IPRINDOLE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS
IOWA			IPROCLOZIDE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS MAO-INHIBITORS
IOWAE			IPROCROLOL	h.t.	SYMPATHOLYTICS-BETA
IOXAGLATE	h.t.	RADIOPAQUES	IPROFENIN		
IOXAGLATE MEGLUMINE	h.t.	RADIOPAQUES	IPROHEPTINE	h.t.	ANTIHISTAMINES-H1 VASOCONSTRICTORS
IOXAGLATE SODIUM	h.t.	RADIOPAQUES	IPRONIAZID	h.t.	TUBERCULOSTATICS PSYCHOSTIMULANTS ANTIDEPRESSANTS MAO-INHIBITORS
IOXILAN	h.t.	RADIOPAQUES	IPRONIDAZOLE	h.t.	PROTOZOACIDES
IOXITALAMATE	h.t.	RADIOPAQUES	*IPROPAN		IPRONIDAZOLE
IOXITALAMATE MEGLUMINE	h.t.	RADIOPAQUES	ipropethidine	use	PROPERIDINE
IOXITALAMATE SODIUM	h.t.	RADIOPAQUES	IPROPLATIN	h.t. was or	CYTOSTATICS NSC-256927 CHIP
IOXOTRIZOATE	h.t.	RADIOPAQUES	IPROTIAZEM	h.t. was	CALCIUM-ANTAGONISTS HOE-166
IOZOMATE	h.t.	RADIOPAQUES	iproveratril	use	VERAPAMIL
IP-66	h.t.	SYMPATHOLYTICS-ALPHA TRIAL-PREP. HYPOTENSIVES	IPROXAMINE	h.t.	SYMPATHOLYTICS VASODILATORS
ipa	use	ISOPENTENYLADENOSINE	IPROZILAMINE	h.t.	ANTIEMETICS RELAXANTS PSYCHOSEDATIVES NEUROLEPTICS
IPAZILIDE	h.t.	ANTIARRHYTHMICS	IPS-1251	h.t.	TRIAL-PREP. CARDIANTS
ipc	use	PROPHAM	ips-200	use was	GINKGO-BILOBA-EXTRACT TANAKAN
IPCA					
ipd-1151t	use was	SUPLATAST-TOSILATE IPD-1151T			
IPECAC					
ipecacuanha	use	IPECAC			
*IPERTROFAN		MEPARTRICIN			
IPEXIDINE					
ipodate calcium	use	IOPODATE CALCIUM			
ipodate sodium	use	IOPODATE SODIUM			

IPS-339	h.t.	TRIAL-PREP. SYMPATHOLYTICS	*IRGAFEN	SULFABENZOYLAMIDE
IPS-621	h.t.	TRIAL-PREP.	*IRGAMID	SULFADICRAMIDE
IPS-622	h.t.	TRIAL-PREP.	*IRGASAN	TRICLOSAN
IPS-626	h.t.	TRIAL-PREP.	*IRGASON	TRICLOSAN
IPS-629	h.t.	TRIAL-PREP.	IRI-426	h.t. THYMUS-HORMONES TRIAL-PREP.
IPSALAZIDE	h.t. was	ANTISEPTICS HIPSALAZINE	IRIDIN	
IPSAPIRONE	h.t. was or	PSYCHOSEDATIVES TRANQUILIZERS SEROTONINERGICS ISAPIRONE TVX-Q-7821	IRIDIUM	
IPSEN			IRIDIUM-COMPLEX	h.t. COMPLEX see Appendix B
IPSILATERAL			IRIDOCORNEAL-ENDOTHELIAL= SYNDROME	h.t. EYE-DISEASE
IPV	h.t.	VAGINA-DISEASE INFECTION,VIRUS	IRIDOCYCLITIS	h.t. EYE-DISEASE
IPV-VACCINE	h.t.	VACCINES	IRIDOMYRMECIN	h.t. INSECTICIDES ANTISEPTICS
ipv-virus	use	IBR-IPV-VIRUS	IRIDOSCHISIS	h.t. EYE-DISEASE
IQB-782	h.t.	MUCOLYTICS TRIAL-PREP.	IRIDOVIRUS	h.t. VIRUS
iqb-m-81	use	PINCAINIDE	IRIGENIN	
IQM-95333	h.t.	PANCREOZYMIN-ANTAGONISTS TRIAL-PREP.	IRINDALONE	h.t. ANTISEROTONINS
IQUINDAMINE	h.t.	ANTITUSSIVES	IRINOTECAN	h.t. CYTOSTATICS was CPT-11
IR			IRIS	h.t. EYE
IRAMINE	h.t.	PROTOZOACIDES COCCIDIOSTATIC	IRISFLORENTIN	
IRAN			irish-moss	use CARRAGHEENIN
IRAQ			IRITIS	h.t. EYE-DISEASE
IRAZEPINE	h.t.	BENZODIAZEPINE-AGONISTS TRANQUILIZERS PSYCHOSEDATIVES	*IRIX	NAKSOL
IRBESARTAN	h.t. was	ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES ANGIOTENSIN-2-ANTAGONISTS SR-47436	IRL-1038	h.t. TRIAL-PREP.
IRCININ-1	h.t.	ANTIINFLAMMATORIES	IRL-1620	h.t. VASODILATORS TRIAL-PREP. DIURETICS
IRCININ-2	h.t.	ANTIINFLAMMATORIES	IRL-1736	h.t. TRIAL-PREP.
IRE.			IRL-2500	h.t. VASODILATORS TRIAL-PREP.
ireland,northern	use	U.K.	IRLOXACIN	h.t. ANTISEPTICS
ireland,southern	use	IRE.	IRMEDICA	
IREMYCIN	h.t.	ANTIBIOTICS	IRON	
IRFI-005	h.t.	ANTIINFLAMMATORIES EXPECTORANTS MUCOLYTICS ANTIOXIDANTS TRIAL-PREP.	iron-carbonyl	use IRON-PENTACARBONYL
IRFI-016	h.t.	ANTIOXIDANTS MUCOLYTICS ANTIINFLAMMATORIES EXPECTORANTS TRIAL-PREP.	IRON-CHONDROITINSULFATE	h.t. ANTIANEMICS
IRFI-048	h.t.	ANTIARRHYTHMICS TRIAL-PREP. ANTIOXIDANTS	IRON-COMPLEX	h.t. COMPLEX see Appendix B
			IRON-DEXTRAN	h.t. ANTIANEMICS
			IRON-EHPG	
			IRON-HBED	
			IRON-LABELED	
			IRON-MALTOL	h.t. ANTIANEMICS
			IRON-PENTACARBONYL	h.t. ANTIANEMICS
			IRON-POLYMALTOSE	h.t. ANTIANEMICS
			iron-protein-succinylate	use ITF-282
			IRON-SALT	see Appendix B

IRON-SORBITEX	h.t.	ANTIEMETICS	ISCADOR	h.t.	CYTOSTATICS
IRRADIATION	s.a.	RADIOTHERAPY	\$ISCHEMIA	h.t.	VASCULAR-DISEASE
IRREGULARE				or	CEREBROVASCULAR-DISEASE
IRRESIDUA			ischemia-myocardial	also	CORONARY-DISEASE
IRREVERSIBLE				use	MYOCARD.INFARCT.
IRRIGATION			ISCHIALGIA	s.a.	ANGINA-PECTORIS
IRRITABILITY			ISCOM	h.t.	PERIPHERAL-NERVE-DISEASE
IRRITABLE			ISEPAMYCIN	h.t.	ANTIBIOTICS
IRRITABLE-BLADDER	h.t.	BLADDER-DISEASE	isethionate	was	SCH-21420
irritable-bowel-syndrome	use	IRRITABLE-COLON	isetionate	use	ISETIONATE
IRRITABLE-COLON	h.t.	GASTROENTEROPATHY	ISETIONATE	was	ISETHIONATE
	s.a.	NEUROSIS	ISF		
IRRITANS			isf-09323	use	ELCATONIN
IRRITANT			ISF-2405	h.t.	TRIAL-PREP. HYPOTENSIVES
IRRITATION			ISHIHARA-SANGYO		
*IRRITREN		LONAZOLAC	ISHIZU		
*IRRODAN-R		BUFLOMEDIL	ISIS-1082	h.t.	TRIAL-PREP. VIRUCIDES
irs-19	use	IRS-19-VACCINE	ISIS-11061	h.t.	TRIAL-PREP. CYTOSTATICS
	was	IRS-19	ISIS-1570	h.t.	TRIAL-PREP.
IRS-19-VACCINE	h.t.	VACCINES	ISIS-1751	h.t.	TRIAL-PREP. VIRUCIDES
	was	IRS-19	ISIS-1753	h.t.	TRIAL-PREP. VIRUCIDES
IRSOGLADINE	h.t.	ANTIULCERS	ISIS-1755	h.t.	TRIAL-PREP. VIRUCIDES
IRTEMAZOLE	h.t.	URICOSURICS	ISIS-2105	h.t.	TRIAL-PREP. VIRUCIDES
IRUMAMYCIN	h.t.	ANTIBIOTICS FUNGICIDES	ISIS-2302	h.t.	ANTIINFLAMMATORIES TRIAL-PREP.
ISA-70	h.t.	TRIAL-PREP. ADJUVANTS	ISIS-2922	h.t.	TRIAL-PREP. VIRUCIDES
isaac-syndrome	use	PSEUDOMYOTONIA	ISIS-3082	h.t.	TRIAL-PREP.
ISABOUREUM			ISIS-3521	h.t.	CYTOSTATICS TRIAL-PREP. PROTEIN-KINASE-C- INHIBITORS
*ISACEN		OXYPHENISATINE-ACETATE	ISIS-4015	h.t.	TRIAL-PREP. VIRUCIDES
isadrin	use	ISOPRENALINE	ISIS-5320	h.t.	TRIAL-PREP. VIRUCIDES
ISALPININ	h.t.	ANTIOXIDANTS BIOFLAVONOIDS	ISIS-8005	h.t.	TRIAL-PREP.
ISAMFAZONE	h.t.	ANTIINFLAMMATORIES	ISIS-9044	h.t.	TRIAL-PREP.
ISAMOLTAN	h.t.	PSYCHOSEDATIVES SYMPATHOLYTICS-BETA TRANQUILIZERS	ISIS-9047	h.t.	TRIAL-PREP.
	was	CGP-361-A	ISIS-CHEMIE		
ISAMOXOLE	h.t.	ANTIASTHMATICS BRONCHODILATORS	ISLANDICIN	h.t.	ANTISEPTICS
isapirone	use	IPSAPIRONE	ISLET		
	was	ISAPIRONE	ISLET-ACTIVATING-PROTEIN		
	or	TVX-Q-7821	ISM		
ISAR-PHARM.					
isathizone	use	METISAZONE			
ISATIN					
ISAXONINE					
ISBOGREL	h.t.	THROMBOXANE-ANTAGONISTS CV-4151			
ISBUFYLLINE	h.t.	BRONCHODILATORS			
	was	TE-06			

*ISMELIN		GUANETHIDINE	ISOBUTAMBEN	h.t.	LOCAL-ANESTHETICS
*ISMO		ISOSORBIDE-MONONITRATE	isobutanol	use	ISOBUTYL-ALCOHOL
	was	ISOSORBIDE-MONONITRATE-5	ISOBUTRIN		
*ISMO-20		ISOSORBIDE-MONONITRATE	isobutyl-1-methylxanthine, 3-	use	SC-2964
	was	ISOSORBIDE-MONONITRATE-5	ISOBUTYL-ALCOHOL		
*ISMOTIC		ISOSORBIDE	ISOBUTYL-NITRITE	h.t.	VASODILATORS CARDIANTS
ISO-DC-81	h.t.	CYTOSTATICS TRIAL-PREP.	ISOBUTYLAMINE		
*ISO-MACK		ISOSORBIDE-DINITRATE	ISOBUTYLCAINE	h.t.	LOCAL-ANESTHETICS
*ISO-MACK-RETARD		ISOSORBIDE-DINITRATE	isobutylhydrochlorothiazide	use	BUTIZIDE
*ISO-MACK-SPRAY		ISOSORBIDE-DINITRATE	isobutylmethylxanthine	use	SC-2964
ISO-OMPA	h.t.	INSECTICIDES	isobutylphenyl propionic-acid	use	IBUPROFEN
*ISO-PUREN		ISOSORBIDE-DINITRATE	ISOBUTYLTHIOADENOSINE		
ISOACITRETIN	h.t.	VITAMINS-A ANTIPSORIATICS	ISOBUTYRAMIDE		
	was	RO-13-7652	ISOBUTYRATE		
ISOACTEOSIDE	h.t.	CYTOSTATICS	ISOBUTYRYLMALLOTOCHROMENE	h.t.	CYTOSTATICS
ISOALANTOLACTONE			isobuzole	use	GLYSOBUZOLE
ISOALLOXAZINE			ISOBYAKANGELICIN-ANGELATE		
ISOAMINILE	h.t.	ANTITUSSIVES	ISOCAFFEINE		
ISOAMYLENEGUANIDINE	h.t.	ANTIDIABETICS	*ISOCAIN		ISOBUTYLCAINE
ISOANNONACIN	h.t.	CYTOSTATICS	isocaramidine	use	DEBRISOQUINE
ISOANNONACINONE	h.t.	CYTOSTATICS	ISOCARBACYLIN	h.t.	PROSTAGLANDINS PROSTACYCLIN-AGONISTS
ISOAPOMORPHINE	h.t.	DOPAMINERGICS	ISOCARBACYLIN-METHYL-ESTER	h.t.	PROSTAGLANDINS PROSTACYCLIN-AGONISTS
ISOARECOLINE	h.t.	PARASYMPATHOMIMETICS	ISOCARBOXAZID	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS MAO-INHIBITORS
ISOARECOLONE-METHIODIDE	h.t.	PARASYMPATHOMIMETICS			
ISOASCORBATE			ISOCHLOROGENATE		
ISOAVENACIOLIDE	h.t.	FUNGICIDES ANTIBIOTICS	ISOCHLOROGENATE-A	h.t.	ANTIOXIDANTS ANTIINFLAMMATORIES
ISOBARBITURATE			ISOCHLOROGENATE-B	h.t.	HEPATOTROPICS
ISOBARIC			ISOCHLOROGENATE-C	h.t.	ANTIINFLAMMATORIES ANTIOXIDANTS
ISOBARIN	h.t.	HYPOTENSIVES	ISOCHLORTETRACYCLINE		
ISOBATZELLINE-C	h.t.	CYTOSTATICS FUNGICIDES	ISOCHROMAN		
			ISOCHROMOPHILONE-I	h.t.	VIRUCIDES
ISOBAVACHALCONE			ISOCHROMOPHILONE-II	h.t.	VIRUCIDES
ISOBENZOFURAN	see	Appendix B	*ISOCILLIN		PHENOXYMETHYLPENICILLIN
ISOBENZOPYRAN	see	Appendix B	ISOCITRATE		
ISOBERGAPTEN			ISOCOLCHICINE		
*ISOBETADINE		POVIDONE-IODINE	ISOCONAZOLE	h.t.	ANTISEPTICS FUNGICIDES
ISOBLEOMYCIN-A2	h.t.	ANTIBIOTICS CYTOSTATICS	ISOCORYDINE		
ISOBOLDINE			ISOCORYNOXEINE	h.t.	CALCIUM-ANTAGONISTS VASODILATORS
ISOBORNEOL			ISOCRASSIFOLINE	h.t.	CALCIUM-ANTAGONISTS
ISOBORNYL-ACETATE			ISOCROMIL		
ISOBRUCEINE-A	h.t.	PROTOZOACIDES			
ISOBRUCEINE-B					
ISOBUTACLAMOL	h.t.	DOPAMINE-ANTAGONISTS PSYCHOSEDATIVES NEUROLEPTICS			

ISOCRYPTOMERIN	h.t. CYTOSTATICS IMMUNOSUPPRESSIVES BIOFLAVONOIDS	ISOFRAZIDIN	h.t. PHOSPHODIESTERASE== INHIBITORS CHOLAGOGUES
ISOCUCURBITACIN-B	h.t. CYTOSTATICS	ISOFUCOSTEROL	
ISOCUPRESSATE	h.t. ANTIINFLAMMATORIES	*ISOGEL	ISPAGHULA
ISOCYANATE	see Appendix B	ISOGINKGETIN	h.t. IMMUNOSUPPRESSIVES ANTIOXIDANTS
ISOCYCLOSPORIN-A		*ISOGLAUCON	CLONIDINE
ISOCYMOBARBATOL-4		ISOGLYCYROL	
ISODEOXYPODOPHYLLOTOXIN	h.t. CYTOSTATICS	ISOGMELINOL	
ISODESMOSINE		ISOGRISOFULVIN	h.t. ANTIBIOTICS
ISODIBUT	h.t. ALDOSE-REDUCTASE== INHIBITORS	ISOGUANINE	h.t. IMMUNOSUPPRESSIVES
ISODIENESTROL	h.t. ESTROGENS	isoguvacine	use ARECAIDINE
ISODIGITOXIN	h.t. CARDIOGLYCOSIDES CARDIANTS	ISOHEMATINATE	h.t. ANTIBIOTICS
ISODIHYDROIMPERIALINE		ISOHOMOHALICHONDRIIN-B	h.t. CYTOSTATICS
*ISODINIT	ISOSORBIDE-DINITRATE	ISOIDIDE-DINITRATE	h.t. CARDIANTS
ISODONAL	h.t. CYTOSTATICS	ISOIDIDE-MONONITRATE	h.t. CARDIANTS
ISODONOATE	h.t. CYTOSTATICS	isoiloprost	use ZK-36375
ISODOXORUBICIN	h.t. CYTOSTATICS	ISOIMERUBRINE	
ISODUARTIN		ISOIMPERATORIN	
ISOELECTRIC		ISOINDOLE	see Appendix B
ISOELECTROL		ISOISOVELLERAL	h.t. FUNGICIDES ALGICIDES PHYTONCIDES CYTOSTATICS
ISOELEUTHERIN	h.t. ANTIBIOTICS VIRUCIDES	ISOJURIPIDINE	
ISOENZYME		*ISOKET	ISOSORBIDE-DINITRATE
ISOETARINE	h.t. ANTI-ASTHMATICS BRONCHODILATORS SYMPATHOMIMETICS-BETA	*ISOKET-20	ISOSORBIDE-DINITRATE
isoetharine	use ISOETARINE	*ISOKET-40	ISOSORBIDE-DINITRATE
ISOETHULIACOUMARIN-A		ISOKIDAMYCIN	h.t. CYTOSTATICS ANTIBIOTICS
isoetretin	use ISOACITRETIN was RO-13-7652	ISOL.	
ISOEUGENOL		ISOLAN	h.t. INSECTICIDES ANTICHOLINESTERASES
ISOFAGOMINE		isolanide	use LANATOSIDE-C
ISOFEN	h.t. ACARICIDES	ISOLASALOCID-A	h.t. PROTOZOACIDES ANTIBIOTICS IONOPHORES COCCIDIOSTATICS
ISOFENPHOS	h.t. INSECTICIDES		
ISOFERULATE		isolated	see IN-VITRO
ISOFEZOLAC	h.t. ANTIINFLAMMATORIES ANALGESICS ANTIPIRETTICS	isolation	use ISOL.
ISOFISTULARIN-3		ISOLEUCINE	
ISOFILAVONE		ISOLEUCINE-METHYL-ESTER	
ISOFLOXYTHEPIN	h.t. NEUROLEPTICS PSYCHOSEDATIVES	*ISOLEVIN	ISOPRENALINE
ISOFUPREDONE	h.t. CORTICOSTEROIDS	ISOLIENSININE	
ISOFUPREDONE-ACETATE	h.t. CORTICOSTEROIDS	ISOLIQUIRITIGENIN	
ISOFURANE	h.t. GEN. ANESTHETICS RELAXANTS	ISOLIQUIRITIN	h.t. ALDOSE-REDUCTASE== INHIBITORS
ISOFORMONONETIN		ISOLITHOCHOLATE	
		ISOLONGIFOLOL	

ISOLYSGATE	h.t.	PSYCHOTOMIMETICS ANTISEROTONINS	ISONIXIN	h.t.	ANALGESICS ANTIINFLAMMATORIES
ISOM			isorientin	use	HOMOORIENTIN
ISOMAGNOLOL			ISOOROTATE		
ISOMALLOTOCHROMANOL			isopenicillin-n	use	PENICILLIN-M
ISOMALLOTOCHROMENE			ISOPENTANOL		
ISOMANGIFERIN	h.t.	VIRUCIDES	ISOPENTAQUINE	h.t.	PROTOZOACIDES
ISOMANNIDE-DINITRATE	h.t.	CARDIANTS	ISOPENTENYLADENOSINE	h.t.	CYTOSTATICS
ISOMANNIDE-MONONITRATE	h.t.	CARDIANTS VASODILATORS HYPOTENSIVES	ISOPERISONE	h.t.	CALCIUM-ANTAGONISTS VASODILATORS
ISOMAZOLE	h.t.	CARDIANTS VASODILATORS	ISOPETASIN	h.t.	LEUKOTRIENE-ANTAGONISTS SPASMOLYTICS
ISOMENTHONE			*ISOPHAN-MC		INSULIN-CATTLE
isomer,optical	use or also	DEXTRO-ISOMER LEVO-ISOMER RACEMIC	ISOPHENEPRHINE	h.t.	SYMPATHOMIMETICS
ISOMERIZATION			isophosphamide	use	IFOSFAMIDE
ISOMETAMIDIUM CHLORIDE	h.t.	PROTOZOACIDES	ISOPHOSPHORAMIDE-MUSTARD	h.t.	CYTOSTATICS
ISOMETHADONE	h.t.	ANALGESICS	ISOPHTHALATE		
ISOMETHEPTENE	h.t.	VASOCONSTRICTORS SPASMOLYTICS SYMPATHOMIMETICS-ALPHA	ISOPHYTOL		
ISOMETRIC			ISOPILINE		
ISOMETRONIDAZOLE	h.t.	PROTOZOACIDES ANTISEPTICS	ISOPILOCARPATE		
*ISOMITAL		AMOBARBITAL	ISOPILOCARPINE	h.t.	PARASYMPATHOMIMETICS
ISOMITOMYCIN-A	h.t.	ANTIBIOTICS CYTOSTATICS	ISOPIMPINELLIN		
ISOMITRAPHYLLINE	h.t.	CYTOSTATICS	ISOPLEXIS	h.t.	BOTANY
ISOMUCRONUSTYRENE			ISOPLUMBAGIN	h.t.	ANTIINFLAMMATORIES
ISOMYLAMINE	h.t.	SPASMOLYTICS	ISOPLUMERICIN	h.t.	CYTOSTATICS
*ISOMYAL		AMOBARBITAL	ISOPRAZONE		
ISONAPHTHOCYCLINONE-GAMMA	h.t.	ANTIBIOTICS	ISOPREDNIDENE	h.t.	CORTICOSTEROIDS FLUPREDNISOLONE
ISONARCICLASINE	h.t.	VIRUCIDES	*ISOPREDON		
*ISONEX-FORTE		ISONIAZID	isopregnenone	use	DYDROGESTERONE
ISONIAZID	h.t.	TUBERCULOSTATICS ANTISEPTICS	ISOPRENALINE	h.t.	SYMPATHOMIMETICS-BETA ANTIASTHMATICS VASODILATORS ANTIPRURITICS BRONCHODILATORS
ISONIAZID-MESILATE	h.t.	TUBERCULOSTATICS ANTISEPTICS	isoprinosine	use	METHISOPRINOL
ISONICOTINAMIDE			ISOPRISTIMERIN-III		
ISONICOTINATE			*ISOPRODIAN		PROTIONAMIDE
ISONICOTINOYL-GABA	h.t.	GABAMINERGICS ANTICONVULSANTS	ISOPROFEN	h.t.	ANALGESICS
ISONICOTINURATE			ISOPROMETHAZINE		
isonicotinylglycine	use	ISONICOTINURATE	ISOPROPAMIDE IODIDE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS
ISONIPECOTATE	h.t.	GABAMINERGICS	isoprophenamine	use	CLORPRENALINE
ISONITROSINE	h.t.	CHOLINESTERASE== REACTIVATORS ANTIDOTES	ISOPROPICILLIN	h.t.	ANTIBIOTICS
*ISONIVIT		ISONIAZID	ISOPROPOXYGERMATRANE	h.t.	ANTIOXIDANTS ANTIULCERS HEPATOTROPICS
			ISOPROPYL-ACETATE	h.t.	LITHOLYTICS
			ISOPROPYL-ALCOHOL	h.t.	PENETRATION-ENHANCERS
			ISOPROPYL-CAFFEATE		

ISOPROPYL-iodoamphetamine	h.t.	IMAGING-AGENTS	ISORHYNCOPHYLLINE	
ISOPROPYL-LANOLATE			ISOSAFROLE	
ISOPROPYL-MESILATE			ISOSAKURANETIN	
isopropyl-methane sulfonate	use	ISOPROPYL-MESILATE	ISOSALIPURPOSIDE	
ISOPROPYL-MYRISTATE			ISOSCHIZANDRIN	
ISOPROPYL-PALMITATE			ISOSCOPOLETIN	
ISOPROPYL-STEARATE			ISOSCUTELLAREIN	
ISOPROPYLAMANTADINE-3	h.t.	ANTICONVULSANTS	ISOSERINE	
ISOPROPYLAMINE			ISOSILYBIN	
ISOPROPYLAMINOPHENAZONE	h.t.	ANTIINFLAMMATORIES ANTIRHEUMATICS	ISOSITSIRIKINE	
ISOPROPYLAMPHETAMINE			ISOSORBIDE	h.t. DIURETICS
isopropylamphetamine-4	use	FLA-299	ISOSORBIDE-DINITRATE	h.t. CARDIANTS
isopropylantipyrine	use	PROPYPHENAZONE	ISOSORBIDE-MONONITRATE	h.t. CARDIANTS was ISOSORBIDE-MONONITRATE-5
ISOPROPYLBICYCLOPHOSPHATE			ISOSORBIDE-MONONITRATE-2	h.t. CARDIANTS
isopropylfluorophosphate	use	DFP	isosorbide-mononitrate-5	use ISOSORBIDE-MONONITRATE was ISOSORBIDE-MONONITRATE-5
ISOPROPYLHYDRAZINE			ISOSPAGLUMATE	
ISOPROPYLIDENE-ADENOSINE			ISOSPARTEINE-ALPHA	
ISOPROPYLIDENE-GLYCEROL			ISOSPORA	h.t. PROTOZOON
ISOPROPYLISOTHIOUREA-S			ISOSTEARATE	
ISOPROPYLMETHOXAMINE	h.t.	SYMPATHOMIMETICS-ALPHA VASOCONSTRICTORS	ISOSTEGANE	h.t. CYTOSTATICS
ISOPROPYLNITROSOUREA-1,1			ISOSTEROID	see Appendix B
isopropylnoradrenaline	use	ISOPRENALINE	ISOSTEVIOL	
isopropylnorfenefrine	use	METATEROL	isosulfamerazine	use SULFAPERIN
isopropyloctopamine	use	DETERENOL	ISOSULFAN-BLUE	
isopropylphenazone	use	PROPYPHENAZONE	ISOSULFORPHANOL PERCHLORATE	h.t. ANALGESICS NARCOTICS
isoproterenol	use	ISOPRENALINE	ISOSULPRIDE	h.t. ANTIEMETICS
ISOPROTHIOLANE			ISOSWINHOLIDE-A	h.t. CYTOSTATICS
ISOPSYCHOTRIDINE-C	h.t.	CYTOSTATICS ANTIAGGREGANTS	ISOTACHOPHORESIS	h.t. ELECTROPHORESIS
ISOPTEROPODINE			ISOTALATIZIDINE	
*ISOPTIN		VERAPAMIL	*ISOTAMINE	ISONIAZID
*ISOPTIN-RETARD		VERAPAMIL	ISOTEOLINE	h.t. HYPOTENSIVES
*ISOPTIN-RR		VERAPAMIL	ISOTERCHEBIN	
*ISOPTOCARPINE		PILOCARPINE	ISOTETRANDRINE	h.t. ANALGESICS ANTIINFLAMMATORIES
ISOPULEGOL	h.t.	FUNGICIDES ANTISEPTICS	ISOTEX	
*ISOPYRIN		ISOPROPYLAMINOPHENAZONE	isothazine	use PROFENAMINE
ISOQUERCETIN			ISOTHEBAINE	
ISOQUERCITRIN	h.t.	BIOFLAVONOIDS VITAMINS	*ISOTHIAVIT	ISONIAZID
ISOQUINOLINE (Drug)	h.t.	ANTIPSORIATICS	ISOTHIAZOLE	see Appendix B
ISOQUINOLINE (Structure)	see	Appendix B	ISOTHIOBARBAMINE	h.t. ANTIOXIDANTS GASTRIC-SECRETION= INHIBITORS
*ISORDIL		ISOSORBIDE-DINITRATE	ISOTHIPENDYL	h.t. ANTIHISTAMINES-H1
ISORHAMNETIN	h.t.	BIOFLAVONOIDS VITAMINS	ISOTINGENONE-III	

ISOTOCIN	h.t.	PITUITARY-HORMONES OXYTOCIN-AGONISTS	ISOXSUPRINE	h.t.	VASODILATORS TOCOLYTICS
ISOTONIC			isoxsuprine-pivalate	use	LR-693
isotope	see	CARBON-LABELED etc.	*ISOXYL		TIOCARLIDE
ISOTOPE-DILUTION			*ISOZIDE		ISONIAZID
ISOTOPE-EFFECT			*ISOZONE-FORTE		ISONIAZID
ISOTOPIC-THERAPY	s.a.	RADIOTHERAPY	isozyme	use	ISOENZYME
ISOTORACHRYSONE	h.t.	ANTIAGGREGANTS ANTIOXIDANTS	ISP-I-55	h.t.	TRIAL-PREP. IMMUNOSUPPRESSIVES
ISOTALACTONE	h.t.	ANTISEPTICS	ISPAGHULA	h.t.	LAXATIVES
ISOTRETINOIN	h.t.	VITAMINS-A ANTISEBORRHEIC ORNITHINE-DECARBOXYLASE= INHIBITORS KERATOLYTICS	FISPIRIN	h.t.	ANALGESICS
ISOTRETINOIN-METHYL-ESTER	h.t.	KERATOLYTICS VITAMINS-A	ISR.		
ISOTRETINOIN-OXO-4	h.t.	VITAMINS-A	ISRADIPINE	h.t.	CALCIUM-ANTAGONISTS CARDIANTS VASODILATORS
ISOTRICHA	h.t.	PROTOZOON	israel	was or use	PN-200110 ISRODIPINE ISR.
ISOTRIKENTRIN-B-TRANS	h.t.	ANTIBIOTICS	ISRAELENIS		
ISOTRILOBINE			ISRAELII		
ISOTRIUVARETIN	h.t.	PROTOZOACIDES	isrodipine	use was or	ISRADIPINE ISRODIPINE PN-200110
ISOURSODEOXYCHOLATE			IST-622	h.t.	CYTOSTATICS TRIAL-PREP.
ISOVALERATE			ISTAMYCIN-A	h.t.	ANTIBIOTICS
ISOVALEROXYHYDROXYDID= ROVALTRATE	h.t.	SEDATIVES	ISTAMYCIN-B	h.t.	ANTIBIOTICS
ISOVALERYLCARNITINE	h.t.	VITAMINS-B	ISTANBUL-PHARM.		
ISOVALERYLINDANDIONE	h.t.	ANTICOAGULANTS	*ISTIZIN		DANTRON
ISOVALTRATE	h.t.	SEDATIVES	*ISTOPIRIN		ASPIRIN
ISOVANILLIN			*ISUPREL		ISOPRENALINE
ISOVELLERAL	h.t.	FUNGICIDES ANTIBIOTICS	ISV		
ISOVERIN	h.t.	UTEROTONICS	IT-066	h.t.	ANTIULCERS GASTRIC-SECRETION= INHIBITORS ANTIHISTAMINES-H2 TRIAL-PREP.
ISOVITEXIN					
ISOVOACANGINE			IT-62-B	h.t.	TRIAL-PREP. CYTOSTATICS ANTIBIOTICS
*ISOVUE		IOPAMIDOL			
*ISOXAL		PERISOXAL	IT.		
ISOXANTHOCHYMOL			ITACONATE		
ISOXANTHOHUMOL	h.t.	PHYTONCIDES	ITALCHIMICI		
ISOXANTHOPTERIN			ITALFARMACO		
ISOXAPROLOL			ITALICA		
ISOXAZOLE	see	Appendix B	ITALICUM		
ISOXEPAC	h.t.	ANALGESICS PROSTAGLANDIN= ANTAGONISTS ANTIINFLAMMATORIES	*ITALPRID		TIAPRIDE
ISOXICAM	h.t.	ANALGESICS ANTIPYRETICS PROSTAGLANDIN= ANTAGONISTS ANTIINFLAMMATORIES	ITALSINTEX		
			italy	use	IT.
			ITANOXONE	h.t.	ANTIARTERIOSCLEROTICS ANTIGOUTS URICOSURICS ANTIINFLAMMATORIES

ITASETRON	h.t.	ANTISEROTONINS	IVOQUALINE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS
ITAZIGREL	h.t. was	ANTIAGGREGANTS U-53059		was	PK-7059
itching	use	PRURITUS	IVORY-COAST		
ITERATIVE			IVX-E-59	h.t.	REVERSE-TRANSCRIPTASE= INHIBITORS TRIAL-PREP. VIRUCIDES
ITF-1300	h.t.	HEPARINOIDS TRIAL-PREP.			
itf-182	use was or	IMIDAZOLE SALICYLATE ITF-182 SELEZEN	IWAKI		
ITF-282	h.t.	ANTIANGIOTENSIN TRIAL-PREP.	IWAKI-SEIYAKU		
ITF-296	h.t.	CARDIANTS TRIAL-PREP.	IWF-122-14	h.t.	TRIAL-PREP. CARDIANTS
ITF-300	h.t.	TRIAL-PREP. HEPARINOIDS ANTICOAGULANTS	IWF-122-60	h.t.	TRIAL-PREP. CARDIANTS
ITF-611	h.t.	TRIAL-PREP. ANTIINFLAMMATORIES	ix-207-887	use	207-887
ITF-614	h.t.	ANTIINFLAMMATORIES TRIAL-PREP.	IXERIS	h.t.	BOTANY
ITMZ			IXODES (DDF)	h.t.	ARTHROPOD
ITP			IXODES (DVDF)	h.t.	ARTHROPOD TICK
ITRACONAZOLE	h.t.	FUNGICIDES	IZATHIZON	h.t.	VIRUCIDES
ITRAMIN TOSILATE	h.t.	CARDIANTS	izenamicin-a1	use was	ROSARAMICIN ROSAMICIN
*ITROP		IPRATROPIUM BROMIDE	izenamicin-a2	use	DIHYDROROSARAMICIN
ITURIN-A	h.t.	ANTIBIOTICS	*IZOSAN-G		TROCLOSENE
ITURIN-AL	h.t.	FUNGICIDES ANTIBIOTICS			
ITV-8912	h.t.	TRIAL-PREP. ANTISEPTICS			
iudr	use	IDOXURIDINE			
*IVACIN		PIPERACILLIN			
*IVADANTIN		NITROFURANTOIN			
IVALIN	h.t.	CYTOSTATICS			
*IVAMAREK		FOWL-PARALYSIS-VACCINE			
IVANOVII					
IVASTIMUL	h.t.	IMMUNOSTIMULANTS			
IVAZOL					
IVEEGAM					
ivemark-syndromme	use	SPLENIC-AGENESIS-SYNDROME			
IVENEX					
*IVERGEN		IVERMECTIN			
IVERMECTIN	h.t.	ANTHELMINTICS INSECTICIDES ACARICIDES			
IVERMECTIN-I	h.t.	ANTHELMINTICS			
IVERMECTIN-II	h.t.	ANTHELMINTICS			
IVES					
*IVOMEK		IVERMECTIN			



J-104118	h.t.	ANTIARTERIOSCLEROTICS TRIAL-PREP.	JALAP	h.t.	LAXATIVES
J-303	h.t.	TRIAL-PREP. ESTROGENS	JAMAICA		
J-508	h.t.	TRIAL-PREP. ANTIDEPRESSANTS PSYCHOSTIMULANTS	JAMES-BURROUGH		
J-512	h.t.	MAO-INHIBITORS TRIAL-PREP. ANTIDEPRESSANTS PSYCHOSTIMULANTS	JANGRO		
J-516	h.t.	TRIAL-PREP. PSYCHOSTIMULANTS ANTIDEPRESSANTS MAO-INHIBITORS	JANIEMYCIN	h.t.	REVERSE-TRANSCRIPTASE== INHIBITORS
j-518	use	N-0425	JANSSEN		
J-628	h.t.	TRIAL-PREP. ESTROGENS	JANSSEN-KYOWA		
J-8	h.t.	CALMODULIN-ANTAGONISTS TRIAL-PREP.	JANSSEN-LEBRUN		
J-811	h.t.	ANTIOXIDANTS ESTROGENS TRIAL-PREP.	JANSSEN-LEO		
J-824	h.t.	ESTROGENS TRIAL-PREP.	JANTHINELLUM		
J-861	h.t.	ANTIOXIDANTS IMMUNOSUPPRESSIVES TRIAL-PREP.	JANUS-GREEN		
J-96	h.t.	ESTROGENS TRIAL-PREP. CONTRACEPTIVES	JANUS-GREEN-B		
J-995	h.t.	ESTROGENS TRIAL-PREP.	JAP.		
J111-CELL	h.t.	TUMOR-CELL TISSUE-CULTURE LEUKEMIA	japan	use	JAP.
JABOROSALACTONE-A			JAPAN-AEROSIL		
JABOROSALACTONE-D			JAPAN-BCG		
JABOROSALACTONE-E			JAPAN-HEXT		
JACALIN	h.t.	VIRUCIDES	JAPAN-PEPTIDE-RES.		
JACEOSIDIN	h.t.	CYTOSTATICS	JAPAN-SYNTH.RUBBER		
JACKSON			JAPANESE		
jackson-mackenzie-syndrome	use	VAGOACCESSORY= HYPOGLOSSAL-SYNDROME	\$japanese-b-encephalituseis		JAPANESE LINK ENCEPHALITIS h.t. INFECTION,VIRUS ENCEPHALOPATHY
JACOBAEA			JAPANESE-B-ENCEPHALITIS-VACCINE	h.t.	VACCINES
JACOBSONI			JAPANESE-ENCEPHALITIS-VIRUS	h.t.	VIRUS ARBOVIRUS
JACOBUS			JAPONICA		
*JACUTIN		GAMMA-BHC	JAPONICUM		
JADASSOHN			JARISCH-HERXHEIMER-REACTION	h.t.	ALLERGY
jadassohn-lewandowsky-syndrome	use	PACHYONYCHIA LINK CONGENITAL-DISEASE	*JARITIN		RIMOPROGIN
*JADIT		BUCLOSAMIDE	JASMONE		
JAGUAR	h.t.	WILD-ANIMAL	JASPAMIDE	h.t.	FUNGICIDES ANTHELMINTICS
JAKOB-CREUTZFELDT-SYNDROME	h.t.	ENCEPHALOPATHY INFECTION, VIRUS	JASPLAKINOLIDE	h.t.	FUNGICIDES ANTHELMINTICS
			JATAMANSONE	s.a.	JASPAMIDE
			JATROPHA	h.t.	BOTANY
			JATROPHOLONE-A		
			JATROPHONE	h.t.	CYTOSTATICS
			*JATROPUR		TRIAMTERENE
			JATRORRHIZINE		
			*JATROX		BISMUTH-SUBSALICYLATE
			\$jaundice	use	ICTERUS
			JAVANICIN	h.t.	ANTIBIOTICS
			JAVANICUS		

*JAVEX		SODIUM-HYPOCHLORITE	JGC-174	h.t.	TRIAL-PREP. DOPAMINERGICS
JAW			jh-1	use	PR-1501
JB-318	h.t.	SPASMOLYTICS TRIAL-PREP.	JIETACIN-A	h.t.	ANTHELMINTICS ANTIBIOTICS
JB-336	h.t.	SPASMOLYTICS TRIAL-PREP.	JIETACIN-B	h.t.	ANTHELMINTICS ANTIBIOTICS
JB-336-4	h.t.	SPASMOLYTICS TRIAL-PREP.	JIRD	h.t.	LAB.ANIMAL
JB-835	h.t.	TRIAL-PREP. PSYCHOSTIMULANTS	JL-13	h.t.	NEUROLEPTICS PSYCHOSEDATIVES TRIAL-PREP.
JB-9322	h.t.	TRIAL-PREP.	JL-3	h.t.	TRIAL-PREP. ANTIDEPRESSANTS PSYCHOSTIMULANTS
JCA-304	h.t.	TRIAL-PREP. VIRUCIDES	JM-1	h.t.	CYTOSTATICS TRIAL-PREP.
JCA-314	h.t.	VIRUCIDES TRIAL-PREP.	JM-10	h.t.	CYTOSTATICS TRIAL-PREP.
JEANSELMEI			JM-11	h.t.	CYTOSTATICS TRIAL-PREP.
*JECTOFER		IRON-SORBITEX	JM-118	h.t.	CYTOSTATICS TRIAL-PREP.
JEFFAMINE			JM-120	h.t.	TRIAL-PREP. CYTOSTATICS
JEFFERSON-SYNDROME	h.t.	VASCULAR-DISEASE PERIPHERAL-NERVE-DISEASE	JM-122	h.t.	TRIAL-PREP. CYTOSTATICS
JEG3-CELL	h.t.	TISSUE-CULTURE TUMOR-CELL CHORIOCARCINOMA	JM-125	h.t.	TRIAL-PREP. CYTOSTATICS
JEJUNAL			JM-132	h.t.	TRIAL-PREP. CYTOSTATICS
JEJUNECTOMY			JM-149	h.t.	TRIAL-PREP. CYTOSTATICS
JEJUNI			JM-1590	h.t.	REVERSE-TRANSCRIPTASE== INHIBITORS TRIAL-PREP. VIRUCIDES
JEJUNITIS	h.t.	GASTROENTEROPATHY	JM-1591	h.t.	TRIAL-PREP. VIRUCIDES REVERSE-TRANSCRIPTASE== INHIBITORS
JEJUNOILEAL			JM-1596	h.t.	TRIAL-PREP. REVERSE-TRANSCRIPTASE== INHIBITORS VIRUCIDES
\$JEJUNUM	h.t. or	INTESTINE SMOOTH-MUSCLE	JM-1657	h.t.	TRIAL-PREP. VIRUCIDES
JELLY	h.t. s.a.	PHARM.PREP. OINTMENT	JM-185	h.t.	TRIAL-PREP. CYTOSTATICS
JELLYFISH	h.t.	LAB.ANIMAL	JM-2	h.t.	CYTOSTATICS TRIAL-PREP.
JEMBRANA-DISEASE	h.t.	INFECTION,RICKETTSIALES	JM-20	h.t.	TRIAL-PREP. CYTOSTATICS
JENAPHARM			JM-216	h.t.	CYTOSTATICS TRIAL-PREP.
*JENCINE-B		MUCOSAL-DISEASE-VACCINE	JM-221	h.t.	TRIAL-PREP. CYTOSTATICS
JENSEN-SALSBERY			JM-222	h.t.	CYTOSTATICS TRIAL-PREP.
JENSENII					
JEOL					
JERGENS					
jervell-lange-nielsen-syndrome	use	CARDIOAUDITORY-SYNDROME			
JERVINE					
JERVINONE	h.t.	HYPOTENSIVES			
JESACONITINE	h.t.	ANALGESICS			
JET-INJECTOR	h.t.	APPARATUS			
*JEXIN		TUBOCURARINE CHLORIDE			
JG-365	h.t.	TRIAL-PREP.			
JG-73	h.t.	SOMATOLIBERIN-AGONISTS RELEASING-FACTORS TRIAL-PREP.			

JM-223	h.t. CYTOSTATICS TRIAL-PREP.	JM-34	h.t. ANTIINFLAMMATORIES PROTEIN-KINASE-C== INHIBITORS TRIAL-PREP.
JM-225	h.t. TRIAL-PREP. CYTOSTATICS	JM-383	h.t. TRIAL-PREP.
JM-229	h.t. CYTOSTATICS TRIAL-PREP.	JM-40	h.t. TRIAL-PREP. CYTOSTATICS
JM-231	h.t. CYTOSTATICS TRIAL-PREP.	JM-407	h.t. CYTOSTATICS TRIAL-PREP.
JM-236	h.t. CYTOSTATICS TRIAL-PREP.	JM-473	h.t. CYTOSTATICS TRIAL-PREP.
JM-244	h.t. CYTOSTATICS TRIAL-PREP.	JM-480	h.t. CYTOSTATICS TRIAL-PREP.
JM-251	h.t. TRIAL-PREP. CYTOSTATICS	JM-5	h.t. TRIAL-PREP. CYTOSTATICS
JM-256	h.t. TRIAL-PREP. CYTOSTATICS	JM-6	h.t. CYTOSTATICS TRIAL-PREP.
JM-260	h.t. TRIAL-PREP. CYTOSTATICS	JM-64	h.t. TRIAL-PREP. CYTOSTATICS
JM-262	h.t. CYTOSTATICS TRIAL-PREP.	JM-68	h.t. TRIAL-PREP. CYTOSTATICS
JM-2644	h.t. TRIAL-PREP. CYTOSTATICS	jm-74	use was NSC-224964 JM-74
JM-269	h.t. TRIAL-PREP. CYTOSTATICS	jm-8	use CARBOPLATIN
JM-271	h.t. TRIAL-PREP. CYTOSTATICS	JM-82	h.t. TRIAL-PREP. CYTOSTATICS
JM-273	h.t. CYTOSTATICS TRIAL-PREP.	jm-9	use was IPROPLATIN CHIP
JM-274	h.t. TRIAL-PREP. CYTOSTATICS	JM-93	h.t. TRIAL-PREP. CYTOSTATICS
JM-2762	h.t. VIRUCIDES TRIAL-PREP.	JMB-249	h.t. TRIAL-PREP. DOPAMINERGICS
JM-2763	h.t. TRIAL-PREP. VIRUCIDES	JMV-170	h.t. TRIAL-PREP. GASTROINTEST.HORMONES
JM-2768	h.t. TRIAL-PREP. VIRUCIDES	JMV-179	h.t. PANCREOZYMIN-ANTAGONISTS TRIAL-PREP.
JM-2815	h.t. TRIAL-PREP. VIRUCIDES REVERSE-TRANSCRIPTASE== INHIBITORS	JMV-180	h.t. TRIAL-PREP. GASTROINTEST.HORMONES
JM-2820	h.t. TRIAL-PREP. REVERSE-TRANSCRIPTASE== INHIBITORS VIRUCIDES	JMV-236	h.t. TRIAL-PREP. GASTROINTEST.HORMONES
JM-291	h.t. CYTOSTATICS TRIAL-PREP.	JMV-310	h.t. GASTROINTEST.HORMONES TRIAL-PREP.
JM-2936	h.t. TRIAL-PREP. VIRUCIDES	JMV-320	h.t. TRIAL-PREP. GASTROINTEST.HORMONES
JM-3	h.t. CYTOSTATICS TRIAL-PREP.	JMV-328	h.t. TRIAL-PREP. GASTROINTEST.HORMONES
JM-3100	h.t. TRIAL-PREP. VIRUCIDES	JMV-332	h.t. TRIAL-PREP. GASTROINTEST.HORMONES
JM-334	h.t. CYTOSTATICS TRIAL-PREP.	JMV-390-1	h.t. TRIAL-PREP. ANALGESICS PEPTIDE-HYDROLASE== INHIBITORS
JM-335	h.t. TRIAL-PREP. CYTOSTATICS	JMV-449	h.t. TRIAL-PREP. ANALGESICS
		jo-1017	use was CERICLAMINE JO-1017
		jo-1196	use FEDOTOZINE

jo-1222	use	TIXOCORTOL-BUTYRATE-17= PROPIONATE-21	JTP-2724	h.t.	ANGIOTENSIN-ANTAGONISTS TRIAL-PREP. RENIN-INHIBITORS HYPOTENSIVES PEPTIDE-HYDROLASE= INHIBITORS
JO-1605	h.t.	CORTICOSTEROIDS TRIAL-PREP.			
JO-1717	h.t.	TRIAL-PREP. CORTICOSTEROIDS	JTP-2942	h.t.	TRIAL-PREP. RELEASING-FACTORS THROLIBERIN-AGONISTS
JO-1783	h.t.	TRIAL-PREP.			
jo-1784	use was	IGMESINE JO-1784	JTP-4819	h.t.	NOOTROPICS TRIAL-PREP.
JOB-SYNDROME	h.t.	GRANULOMATOUS-DISEASE	JTV-506	h.t.	CARDIANTS TRIAL-PREP.
JOD-173	h.t.	DOPAMINERGICS SYMPATHOMIMETICS TRIAL-PREP.	JUERGEN-SYNDROME	h.t.	HEM.DIATHESIS
JOD-176	h.t.	SYMPATHOMIMETICS-BETA TRIAL-PREP.	JUGLANIN	h.t.	BIOFLAVONOIDS
*JODURON		DIODONE	JUGLANS	h.t.	BOTANY
JOHNEI			JUGLOMYCIN-A	h.t.	ANTIBIOTICS
JOHNSON+JOHNSON			JUGLOMYCIN-B	h.t.	ANTIBIOTICS
johnson,r.w.	use	JOHNSON+JOHNSON	JUGLONE		
JOHNSON-MATTHEY			JUGULAR		
JOINT			JUGULAR-FORAMEN-SYNDROME	h.t.	PERIPHERAL-NERVE-DISEASE
JOINT-DISEASE	s.a.	COLLAGENOSIS	JUICE	h.t. s.a.	BEVERAGE FRUIT-JUICE
JOINT-ILL	h.t.	INFECTION,BACT. JOINT-DISEASE	JUJUBE	h.t.	BOTANY
JOJOBA-OIL	h.t.	ESS.OIL	JUJUBOSIDE-A	h.t.	ANTIHIISTAMINES
JOM-13	h.t.	TRIAL-PREP. OPIOIDS	JULIFLORINE	h.t.	FUNGICIDES PHYTONCIDES ANTIBIOTICS
*JONIT		BITOSCANATE	juliprosopin	use	JULIFLORINE
*JOPAMIRON		IOPAMIDOL	*JUMEX	was	SELEGILINE DEPRENADOL
JORBA			JUMPING	h.t.	ANIMAL-BEHAVIOR
JORDANIAN-PHARM.			JUNCTION		
JORDANIS			JUNCTIONAL		
JORO-TOXIN-3	h.t.	ZOOTOXINS	JUNCUSOL	h.t.	CYTOSTATICS PHYTONCIDES ANTIBIOTICS
*JOSACINE		JOSAMYCIN			
*JOSALIDE		JOSAMYCIN-PROPIONATE	JUNIN-VIRUS	h.t.	VIRUS ARENNAVIRUS
JOSAMYCIN	h.t.	ANTIBIOTICS	JUNIPER-OIL	h.t.	ESS.OIL
JOSAMYCIN-PROPIONATE	h.t.	ANTIBIOTICS	JUNIPER-TAR	h.t.	ANTIPSORIATICS ANTIPRURITICS
JOSEPH-DISEASE	h.t.	EXTRAPYRAMIDAL-DISORDER ENCEPHALOPATHY CONGENITAL-DISEASE		was	CADE-OIL
JOUILLE			JUNIPERUS	h.t.	BOTANY
JOUVEINAL			JURKAT-CELL	h.t.	TISSUE-CULTURE TUMOR-CELL LEUKEMIA
jpc-1-60-36	use	JPC-6036			
JPC-266	h.t.	DOPAMINERGICS TRIAL-PREP.	JUSTE		
JPC-6036	h.t.	ANORECTICS TRIAL-PREP.	JUSTICIA	h.t.	BOTANY
JTH-601	h.t.	SYMPATHOLYTICS-ALPHA TRIAL-PREP.	JUSTICIDIN-B	h.t.	CYTOSTATICS
			JUSTICIDIN-E		
			JUVENILE		
			JUVENILE-HORMONE	h.t.	INSECT-HORMONES

juvenile-hormone activity	use	INSECT-HORMONE
JUVENILE-HORMONE-III	h.t.	VITAMINS-A
juvenile-rheumatoid-arthritis	use	JUVENILE LINK RHEUMATOID LINK ARTHRITIS
	h.t.	JOINT-DISEASE
juvenimicin-a4	use	DIHYDROROSARAMICIN
JUXTAGLOMERULAR-CELL	h.t.	KIDNEY
juzendaihoto	use	JUZENTAIHOTO
JUZENTAIHOTO	h.t.	IMMUNOSTIMULANTS
JWH-030	h.t.	TRIAL-PREP.



K+K			k-351	use	NIPRAILOL
k-060e	use	DROLOXIFENE		was	K-351
K-107	h.t.	FOLATE-ANTAGONISTS ANTISEPTICS ANTILEPROTICS TRIAL-PREP.	K-3827	h.t.	TRIAL-PREP. SYMPATHOLYTICS-ALPHA HYPOTENSIVES
K-11017	h.t.	CYTOSTATICS TRIAL-PREP.	K-4010	h.t.	TRIAL-PREP.
K-12	h.t.	TRIAL-PREP. VIRUCIDES	K-4011	h.t.	TRIAL-PREP. SYMPATHOLYTICS-ALPHA HYPOTENSIVES
K-12-148	h.t.	LITHOLYTICS TRIAL-PREP. ANTIARTERIOSCLEROTICS	K-42999	h.t.	TRIAL-PREP. SYMPATHOLYTICS-ALPHA
K-120	h.t.	FOLATE-ANTAGONISTS PROTOZOACIDES ANTISEPTICS TRIAL-PREP.	K-4300	h.t.	SYMPATHOLYTICS-ALPHA TRIAL-PREP. HYPOTENSIVES SPASMOLYTICS ANTISEROTONINS ANTIHISTAMINES-H1
K-13	h.t.	ACE-INHIBITORS ANGIOTENSIN-ANTAGONISTS TRIAL-PREP.	K-4423	h.t.	TRIAL-PREP. SYMPATHOLYTICS
K-130	h.t.	TRIAL-PREP.	K-4540	h.t.	SYMPATHOLYTICS TRIAL-PREP.
K-137	h.t.	PROTOZOACIDES TRIAL-PREP. FOLATE-ANTAGONISTS ANTISEPTICS ANTILEPROTICS	K-4619	h.t.	TRIAL-PREP. ANTIBIOTICS
K-138	h.t.	ANTILEPROTICS TRIAL-PREP. ANTISEPTICS FOLATE-ANTAGONISTS	K-50478	h.t.	TRIAL-PREP.
K-150	h.t.	ANTISEPTICS FOLATE-ANTAGONISTS TRIAL-PREP.	k-5666	use	KB-5666
K-1905	h.t.	ANTIULCERS LOCAL-ANESTHETICS TRIAL-PREP.	K-582-A	h.t.	ANTIBIOTICS TRIAL-PREP.
K-191	h.t.	TRIAL-PREP. ANTISEROTONINS	K-6341	h.t.	HYPERTENSIVES TRIAL-PREP. SYMPATHOMIMETICS-ALPHA
K-2-9	h.t.	TRIAL-PREP.	K-6342	h.t.	TRIAL-PREP.
K-2002	h.t.	TRIAL-PREP.	K-6343	h.t.	TRIAL-PREP. SYMPATHOMIMETICS-ALPHA HYPERTENSIVES
K-2234	h.t.	TRIAL-PREP. CHOLAGOGUES	K-7259	h.t.	TRIAL-PREP.
k-247	use	BENAXIBINE	K-76	h.t.	TRIAL-PREP. ANTIINFLAMMATORIES
k-252a	use	SF-2370	K-953	h.t.	TRIAL-PREP. ANTIARRHYTHMICS
K-252B	h.t.	TRIAL-PREP.	K-96	h.t.	FOLATE-ANTAGONISTS TRIAL-PREP. ANTISEPTICS
K-252C	h.t.	TRIAL-PREP.	K-CELL		
K-252D	h.t.	TRIAL-PREP.	*K-CONTIN		POTASSIUM-CHLORIDE
K-259-2	h.t.	PHOSPHODIESTERASE== INHIBITORS TRIAL-PREP.	*K-PHOS-NEUTRAL		POTASSIUM-PHOSPHATE
K-2604	h.t.	SEDATIVES TRIAL-PREP.	*K-TAB		POTASSIUM-CHLORIDE
K-277	h.t.	ANTISEROTONINS TRIAL-PREP.	*K-THROMBIN		MENADIONE-BISULFITE-SODIUM
*K-3		POTASSIUM-CHLORIDE	*K-TIMECAP		POTASSIUM-CHLORIDE
k-30052	use	ETILEFRINE-PIVALATE	K2P	h.t.	THROMBOLYTICS
			K562-CELL	h.t.	TISSUE-CULTURE ERYTHROLEUKEMIA TUMOR-CELL
			KA-398	h.t.	ANTIINFLAMMATORIES TRIAL-PREP.
			ka-7367-a	use	MANIWAMYCIN-A
			ka-7367-b	use	MANIWAMYCIN-B

KABI			KALIHINOL-A	h.t.	FUNGICIDES ANTIBIOTICS
KABI-2023	h.t.	SYMPATHOMIMETICS-ALPHA TRIAL-PREP.	KALIHINOL-F	h.t.	ANTIBIOTICS FUNGICIDES
KABI-2161	h.t.	HEMOSTATICS TRIAL-PREP.	KALIHINOL-X	h.t.	ANTIBIOTICS FUNGICIDES ANTHELMINTICS
kabi-2165	use was and or	DALTEPARIN SODIUM KABI-2165 TEDELPARIN HEPARIN	KALIHINOL-Y	h.t.	ANTIBIOTICS FUNGICIDES ANTHELMINTICS
KABI-PHARMACIA			KALIHINOL-Z	h.t.	ANTIBIOTICS FUNGICIDES ANTHELMINTICS
KABI-VITRUM			KALIMANTACIN-A	h.t.	ANTIBIOTICS
*KABIKINASE		STREPTOKINASE	KALIMANTACIN-B	h.t.	ANTIBIOTICS
KABIRAMIDE-C	h.t.	ANTIBIOTICS FUNGICIDES	KALIMANTACIN-C	h.t.	ANTIBIOTICS
KAD-1229	h.t.	ANTI-DIABETICS TRIAL-PREP.	*KALIMATE		POLYSTYRENE-SULFONATE CALCIUM
KADE			*KALINOR		POTASSIUM-CHLORIDE
KADSURENONE	h.t.	PAF-ANTAGONISTS	kaliuresis	use h.t.	POTASSIUM LINK DIURESIS KIDNEY
KADSURIN			KALLESTAD		
KAEMPFERIDE			KALLIDIN	h.t.	KININS
KAEMPFERIN			kallidin, decapeptide	use	KALLIDIN
KAEMPFERITRIN			kallidin, nonapeptide	use	BRADYKININ
KAEMPFEROL			KALLIDIN-9-LEU-DE-ARG-10	h.t.	KININS BRADYKININ-ANTAGONISTS
kaempferol-arabinoside-3	use	JUGLANIN	KALLIDIN-DE-ARG-10	h.t.	KININS
kaempferol-glucoside-3	use	ASTRAGALIN	kallidinogenase	use	KALLIKREIN
KAGAKU-SANGYO			KALLIKREIN	h.t.	ENZYMES EC-3.4.21.8 KININS
KAHIRA			KALLMANN-SYNDROME	h.t.	PITUITARY-DISEASE CONGENITAL-DISEASE HYPOGONADISM
kahler-disease	use	MULT.MYELOMA	*KALMOPYRIN		ASPIRIN
KAHWEOL			*KALTOSTAT		CALCIUM-ALGINATE
KAINATE	h.t.	GABA-ANTAGONISTS ANTHELMINTICS	*KALYPNON		CROTARBITAL
KAINATE-AGONIST	note	Introduced May 1998	KAMALA	h.t.	ANTHELMINTICS LAXATIVES
KAINATE-AGONISTS	note	Introduced May 1998	kamikiho-to	use	EK-49
kainate-alpha	use	KAINATE	KAMPIRONE	h.t.	SEROTONINERGICS
KAINATE-ANTAGONIST	note	Introduced May 1998	kan-322	use	CLAMOXYQUINE
KAINATE-ANTAGONISTS	note	Introduced May 1998	*KANACILLINA		KANAMYCIN
KAINATE-BETA	h.t.	ANTICONSULSANTS	*KANACIN		KANAMYCIN
KAINATE-RECEPTOR	h.t.	RECEPTOR	KANAMYCETICUS		
*KAIZOLE		MEBENDAZOLE	KANAMYCIN	h.t.	ANTIBIOTICS
KAKEN			kanamycin-a	use	KANAMYCIN
KALA-AZAR	h.t.	INFECTION, PROTOZOON	KANAMYCIN-B	h.t.	ANTIBIOTICS
KALAFUNGIN	h.t.	ANTIBIOTICS	KANAMYCIN-C	h.t.	ANTIBIOTICS
kalamycin	use	KALAFUNGIN	KANAMYCIN-D	h.t.	ANTIBIOTICS
KALANCHOE	h.t.	BOTANY	*KANAMYTREX		KANAMYCIN
*KALEORID		POTASSIUM-CHLORIDE			
*KALGLUTAM		POTASSIUM-GLUTAMATE			
KALI-CHEMIE					
KALI-DUPHAR					
*KALIDURON		POTASSIUM-CHLORIDE			

*KANAVIT		PHYTOMENADIONE		*KARION-INSTANT	SORBITOL
KANCHANAMYCIN-A	h.t.	ANTIBIOTICS FUNGICIDES		KARLSPHARMA	
KANCHANAMYCIN-D	h.t.	ANTIBIOTICS FUNGICIDES		*KARSIVAN	was PROPENTOFYLLINE HWA-285
kandinsky-syndrome	use	AUTOMATISM		KARTAGENER-SYNDROME	h.t. LEUKOCYTE-DISORDER PNEUMOPATHY
*KANDISIN		CYCLAMATE		KARYOTYPE	h.t. GENETICS
KANEBO				KAS-81	h.t. ACARICIDES
KANEGAFUCHI				KASABACH-MERRITT-SYNDROME	h.t. NEOPLASM HEM.DIATHESIS
*KANENDOMYCIN		KANAMYCIN-B		KASAL	
KANGAROO	h.t.	WILD-ANIMAL		KASAR	
*KANNASYN		KANAMYCIN		KASSININ	
KANOLDT				KASUGAMYCIN	h.t. ANTIBIOTICS
*KANRENOL		CANRENOATE POTASSIUM		*KATADOLON	FLUPIRTINE
KANS.				KATAKURA	
kansas	use	KANS.		*KATALASE	CATALASE
KANSASII				KATAYAMA	
KANSHONE-A	h.t.	CYTOSTATICS		*KATHON-893	OCTHILINONE
KANTO				KATHON-CG	
*KANTREX		KANAMYCIN		*KATOVIT	PROLINTANE
*KANTRIM		KANAMYCIN		KATWIJK	
KAO				kauradienoate	use GRANDIFLORENATE
KAO-ATLAS				KAURENOATE	
*KAOCHLOR		POTASSIUM-CHLORIDE		KAVA	
KAOLIN				kavain	use KAWAIN
*KAON-CL		POTASSIUM-CHLORIDE		*KAVEPENIN	PHENOXYMETHYLPENICILLIN
*KAPEVAC		DUCK-PLAGUE-VACCINE			
KAPLAPIRONE	h.t.	SEROTONINERGICS		KAWAIN	
KAPOSI				KAWASAKI-DISEASE	h.t. VASCULAR-DISEASE
KAPPA				*KAY-CIEL	POTASSIUM-CHLORIDE
*KAPPABI		DIBEKACIN		KAYAKU-ANTIBIOT.	
KAPURIMYCIN-A1	h.t.	CYTOSTATICS ANTIBIOTICS		*KAYEXALATE	POLYSTYRENE-SULFONATE SODIUM
KAPURIMYCIN-A2	h.t.	CYTOSTATICS ANTIBIOTICS		*KAYTWO	MENATETRENONE
KAPURIMYCIN-A3	h.t.	CYTOSTATICS ANTIBIOTICS		KAZUSAMYCIN	h.t. FUNGICIDES ANTIBIOTICS CYTOSTATICS
KAR-2	h.t.	CYTOSTATICS TRIAL-PREP.		KAZUSAMYCIN-B	h.t. FUNGICIDES ANTIBIOTICS CYTOSTATICS
KARAKOLINE				kb-101	use ORG-10172
KARALICIN	h.t.	VIRUCIDES		KB-1043	h.t. TRIAL-PREP. ANTIINFLAMMATORIES
KARASURIN				kb-1585	use LENAMPICILLIN
KARASURIN-A				kb-2413	use EMEDASTINE was KB-2413
KARASURIN-B				KB-2683	h.t. ANTIINFLAMMATORIES TRIAL-PREP.
KARATAVATE	h.t.	ANTIARTERIOSCLEROTICS		KB-2714	h.t. TRIAL-PREP.
*KARATHANE		DINOCAP			
karaya-gum	use	GUM-KARAYA			
*KARIL		CALCITONIN-SALMON			

KB-2796	h.t. TRIAL-PREP. CALCIUM-ANTAGONISTS VASODILATORS	KC-404	h.t. ANTI-ASTHMATICS ANTI-ANAPHYLACTICS TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS
KB-3022	h.t. ANTI-AGGREGANTS PROSTAGLANDIN- ANTAGONISTS TRIAL-PREP.	KC-515	h.t. TRIAL-PREP. ANTI-ARTERIOSCLEROTICS HYPOTENSIVES
KB-5246	h.t. TRIAL-PREP. ANTISEPTICS	KC-6141	h.t. ANTICOAGULANTS TRIAL-PREP.
KB-5492	h.t. ANTI-ULCERS TRIAL-PREP.	kc-7507	use TIMELOTEM
KB-5666	h.t. TRIAL-PREP. ANTIOXIDANTS	KC-764	h.t. TRIAL-PREP. ANTI-AGGREGANTS
KB-6933	h.t. ANTI-EMETICS TRIAL-PREP. ANTI-SEROTONINS	KC-8851	h.t. ANTI-ARRHYTHMICS TRIAL-PREP.
kb-944	use FOSTEDIL was KB-944	kc-8857	use TEDISAMIL was KC-8857
KB-CELL	h.t. TISSUE-CULTURE CARCINOMA TUMOR-CELL	KC-9048	h.t. TRIAL-PREP.
KB-R-7785	h.t. TRIAL-PREP. IMMUNOSUPPRESSIVES PEPTIDE-HYDROLASE- INHIBITORS	kc-9172	use UMESPIRONE was KC-9172
KB-R-8498	h.t. VASOCONSTRICTORS TRIAL-PREP. CYTOSTATICS	KCA-098	h.t. ESTROGENS TRIAL-PREP.
kbt-1585	use LENAMPICILLIN	KCB-328	h.t. TRIAL-PREP. ANTI-ARRHYTHMICS
kbt-3022	use KB-3022	KCD-232	h.t. ANTI-ARTERIOSCLEROTICS TRIAL-PREP.
KBT-3022	h.t. TRIAL-PREP. ANTI-AGGREGANTS	KDI-792	h.t. ANTI-AGGREGANTS THROMBOXANE-ANTAGONISTS TRIAL-PREP.
kc-046	use TEOPRANITOL was KC-046	KE-298	h.t. ANTI-RHEUMATICS IMMUNOSUPPRESSIVES TRIAL-PREP.
KC-11404	h.t. ANTI-ANAPHYLACTICS ANTI-HISTAMINES-H1 BRONCHODILATORS TRIAL-PREP.	KE-748	h.t. ANTI-RHEUMATICS TRIAL-PREP.
KC-116	h.t. TRIAL-PREP. CARDIANTS	KE-758	h.t. TRIAL-PREP.
KC-12291	h.t. TRIAL-PREP. ANTI-ARRHYTHMICS CARDIANTS	KEATINGS	
KC-144	h.t. TRIAL-PREP. CARDIANTS	KEBO	
KC-146	h.t. TRIAL-PREP. CARDIANTS	KEBO-GRAVE	
kc-2450	use EXEPANOL	KEBUZONE	h.t. ANTI-INFLAMMATORIES ANTI-RHEUMATICS
KC-3755	h.t. TRIAL-PREP.	*KEDACILLIN	SULBENICILLIN DISODIUM
KC-3756	h.t. TRANQUILIZERS TRIAL-PREP. BENZODIAZEPINE-AGONISTS PSYCHOSEDATIVES	KEDARCIDIN	h.t. CYTOSTATICS ANTIBIOTICS
kc-3757	use FENAZEPAM	KEDOUGOU	
kc-3791	use EPROXINDINE was KC-3791	*KEFADOL	CEFAMANDOLE-NAFATE
KC-399	h.t. TRIAL-PREP. BRONCHODILATORS	*KEFEXIN	CEFALEXIN
		*KEFLEX	CEFALEXIN
		*KEFLIN	CEFALOTIN
		*KEFLODIN	CEFALORIDINE
		*KEFOLOR	CEFACTOR
		*KEFORAL	CEFALEXIN
		*KEFSOL	CEFAZOLIN
		*KEFZOL	CEFAZOLIN
		KEIMDIAET	

KELA			KERATIN	
*KELATIN		PENICILLAMINE	*KERATINAMIN	UREA
KELATORPHAN	h.t.	ANALGESICS	KERATINIZATION	
KELCO			KERATINOCYTE	h.t. SKIN
*KELFIZIN		SULFALENE	KERATINOCYTE-GROWTH-FACTOR	
kelletin-a	use	BUCCINULIN	KERATINOCYTE-GROWTH-FACTOR= -HUMAN	
KELLETTININ-I	h.t.	CYTOSTATICS ANTIBIOTICS	KERATINOMYCES	h.t. FUNGUS
KELLICOTTI			KERATINOPHILUM	
*KELNAC		PLAUNOTOL	KERATITIS	h.t. EYE-DISEASE s.a. HERPES-CORNEAE
*KELOCYANOR		EDTA	KERATOACANTHOMA	h.t. DERMATOLOGY
KELOID	h.t.	DERMATOLOGY	KERATOCELE	h.t. EYE-DISEASE
*KELTHANE		DICOFOL	\$KERATOCONJUNCTIVITIS	h.t. EYE-DISEASE etc.
*KELTROL		XANTHAN-GUM	KERATOCONUS	h.t. EYE-DISEASE
*KEMADRIN		PROCYCLIDINE	KERATODERMA	h.t. DERMATOLOGY
KEMANORD			KERATOLYTIC	
KEMANTAN	h.t.	IMMUNOSTIMULANTS	KERATOLYTICS	
KEMETYL			KERATOMA	h.t. DERMATOLOGY
KEMI			KERATOMALACIA	h.t. EYE-DISEASE HYPOVITAMINOSIS
*KEMICITINE-SUCCINATE		CHLORAMPHENICOL= SUCCINATE SODIUM	KERATOPATHY	h.t. EYE-DISEASE
KEMIRA			KERATOPLASTY	
*KEMITINE		CHLORAMPHENICOL-PALMITATE	KERATOSIS	h.t. DERMATOLOGY
KEMPTHORNE-PROSSER			*KERATYL	NANROLONE-SULFATE SODIUM
*KENACORT		TRIAMCINOLONE	KERECTASIS	h.t. EYE-DISEASE
*KENACORT-A		TRIAMCINOLONE-ACETONIDE	KERFOOT	
*KENALOG		TRIAMCINOLONE-ACETONIDE	*KERLONE	BETAXOLOL
*KENALOG-40		TRIAMCINOLONE-ACETONIDE	KERMES	h.t. ARTHROPOD
*KENALOG-S		TRIAMCINOLONE-ACETONIDE	KERNICTERUS	h.t. ENCEPHALOPATHY ICTERUS
KENDALL-MCGAW			KEROSENE	
KENDRICK			KERRIAMYCIN-A	h.t. ANTIBIOTICS CYTOSTATICS
KENGSHENGMYCIN	h.t.	ANTIBIOTICS CYTOSTATICS	KERRIAMYCIN-B	h.t. ANTIBIOTICS CYTOSTATICS
KENOP			KERRIAMYCIN-C	h.t. ANTIBIOTICS CYTOSTATICS
KENTSIN	h.t.	ANALGESICS	*KESINT	CEFUROXIME
kentucky	use	KY.	*KETAJECT	KETAMINE
KENYA			KETAL	see Appendix B
keoxifene	use was or	RALOXIFENE KEOXIFENE LY-139481	*KETALAR	KETAMINE
KEPHALIN-DELTA	h.t.	OPIOIDS	*KETALGIN	METHADONE
*KEPONE		CHLORDECONE	KETAMALT	
KERACYANIN			KETAMINE	h.t. GEN. ANESTHETICS ANALGESICS
keramamine-a	use	MANZAMINE-A	*KETAMINOL	KETAMINE
KERAMAMINE-B	h.t.	ANTIBIOTICS	*KETANEST	KETAMINE
KERAMAPHIDIN-B	h.t.	CYTOSTATICS		
KERATAN-SULFATE				

KETANSERIN	h.t.	ANTISEROTONINS	KETOMYCIN	h.t.	ANTIBIOTICS
KETANSERINOL	h.t.	ANTISEROTONINS	KETONE	see	Appendix B
*KETASET	was	R-46742	KETONE,CYCLIC	see	Appendix B
KETAZOCINE		KETAMINE	KETONE-BODIES	s.a.	KETOSIS
KETAZOLAM	h.t.	MORPHINE-ANTAGONISTS ANALGESICS NARCOTICS	ketonemia	use	KETOSIS
*KETAZON	h.t.	PSYCHOSEDATIVES TRANQUILIZERS BENZODIAZEPINE-AGONISTS	KETONORGESTIMATE-3	h.t.	PROGESTOGENS
*KETAZONE		KEBUZONE	ketophenylbutazone	use	KEBUZONE
KETENE	see	Appendix B	KETOPROFEN	h.t.	PROSTAGLANDIN-ANTAGONISTS ANTIINFLAMMATORIES ANALGESICS
kethoxal	use	KETOXAL	KETOPROFEN LYSINE	h.t.	PROSTAGLANDIN-ANTAGONISTS ANTIINFLAMMATORIES ANALGESICS
KETIMINE	see	Appendix B	KETOPROFEN-GLUCURONIDE		
KETIMIPRAMINE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS	KETOPROSTACYCLIN-7	h.t.	PROSTAGLANDINS PROSTACYCLIN-AGONISTS
ketipramine	use	KETIMIPRAMINE	KETOPROSTACYCLIN-7 EPHEDRINE	h.t.	PROSTACYCLIN-AGONISTS PROSTAGLANDINS PROPYLENE-GLYCOL
KETJUBUNG	h.t.	BOTANY	*KETOROID	h.t.	ANALGESICS
ketoace	use	SQ-27050	KETOROLAC	h.t.	LIPID-METAB.DISORDER DIABETES
KETOACID	see	Appendix B	KETOSIS	h.t.	LIPID-METAB.DISORDER DIABETES
KETOACIDOSIS	h.t.	LIPID-METAB.DISORDER DIABETES	KETOSTERYL-OLEATE-15		
KETOBEMIDONE	h.t.	ANALGESICS NARCOTICS	KETOSTIX	h.t.	DIAGNOSTICS
ketobutyric-acid	use	ACETOACETATE	KETOTIFEN	h.t.	ANTI HISTAMINES-H1
KETOCAINE	h.t.	LOCAL-ANESTHETICS	KETOTREXATE	h.t.	CYTOSTATICS NSC-139490
KETOCAINOL	h.t.	LOCAL-ANESTHETICS ANTIARRHYTHMICS	KETOTRILOSTANE	h.t.	VIRUCIDES LEVAMISOLE
*KETOCEF		CEFUROXIME	KETOXAL		
KETOCHOLESTANOL-6			*KETRAX		
KETOCHOLESTANOL-7			KETTELHACK-RIKER		
KETOCHOLESTEROL-7			KEY		
KETOCONAZOLE	h.t.	CORTICOSTEROID-ANTAGONISTS FUNGICIDES	KEY-GASKELL-SYNDROME	h.t.	PERIPHERAL-NERVE-DISEASE DYSAUTONOMIA
ketocyclazocine	use	KETAZOCINE	KEYHOLE-LIMPET-HEMOCYANIN		
KETOCYCLOPHOSPHAMIDE-4			KF-14363	h.t.	TRIAL-PREP. HEPATOTROPICS
ketodesogestrel-3	use	OXODESOGESTREL-3	KF-1492	h.t.	ANTIARTERIOSCLEROTICS TRIAL-PREP.
KETODIASTIX	h.t.	DIAGNOSTICS	KF-15372	h.t.	NOOTROPICS TRIAL-PREP. DIURETICS PURINE-ANTAGONISTS
ketodoxapram-2	use	AHR-5955	KF-15570	h.t.	BRONCHODILATORS TRIAL-PREP. ANTI ASTHMATICS
*KETOFEN		KETOPROFEN	KF-17625	h.t.	ANTI ANAPHYLACTICS ANTI ASTHMATICS BRONCHODILATORS PHOSPHODIESTERASE== INHIBITORS TRIAL-PREP.
KETOGENESIS	h.t.	LIPID-METAB.	KF-17837	h.t.	TRIAL-PREP. PURINE-ANTAGONISTS NOOTROPICS
*KETOGIN		KETOBEMIDONE			
KETOGLUTARATE					
KETOHEXOBARBITAL-3+					
KETOIFOSFAMIDE-4	h.t.	IMMUNOSUPPRESSIVES CYTOSTATICS			
KETOISOCAPROATE					
KETOISOCAPROATE-ALPHA					
KETOLITHOCHOLATE-7					

KF-18259	h.t. TRIAL-PREP. ANTISEROTONINS ANTIDIARRHEICS	KHL-8430	h.t. VASODILATORS CALMODULIN-ANTAGONISTS CARDIANTS CALCIUM-ANTAGONISTS TRIAL-PREP.
KF-20170	h.t. TRIAL-PREP. ANTIDIARRHEICS ANTISEROTONINS ANTIEMETICS	KHPC-002	h.t. CYTOSTATICS TRIAL-PREP.
KF-20405	h.t. TRIAL-PREP. ANDROGEN-ANTAGONISTS	KI-1769	h.t. VASODILATORS TRIAL-PREP.
KF-4307	h.t. SYMPATHOLYTICS-ALPHA TRIAL-PREP. HYPOTENSIVES	KI-3005	h.t. HYPOTENSIVES TRIAL-PREP. VASODILATORS
KF-4317	h.t. TRIAL-PREP. SYMPATHOLYTICS-ALPHA SYMPATHOLYTICS-BETA	KI-3315	h.t. TRIAL-PREP. CARDIANTS VASODILATORS
KF-4939	h.t. ANTIAGGREGANTS TRIAL-PREP. THROMBOXANE-ANTAGONISTS	KI-4032	h.t. VASODILATORS CARDIANTS TRIAL-PREP.
KF-4942	h.t. HYPOTENSIVES SYMPATHOLYTICS-ALPHA TRIAL-PREP.	KI-8110	h.t. CYTOSTATICS TRIAL-PREP.
kf-8940	use HQNO	KIBDELIN-A	h.t. ANTIBIOTICS
KFM-19	h.t. TRIAL-PREP. PURINE-ANTAGONISTS NOOTROPICS	KIBDELIN-B	h.t. ANTIBIOTICS
kg-2413	use EMEDASTINE was KB-2413	KIBDELIN-C1	h.t. ANTIBIOTICS
KG1-CELL	h.t. TISSUE-CULTURE LEUKEMIA TUMOR-CELL	KIBDELIN-C2	h.t. ANTIBIOTICS
KGR-1380	h.t. ANTIDIABETICS TRIAL-PREP.	KIBDELLIN-D	h.t. ANTIBIOTICS
KGR-1421	h.t. ANTIDIABETICS TRIAL-PREP.	KIBDELOSPORANGIUM	h.t. FUNGUS
KH-1059	h.t. VITAMINS-D CYTOSTATICS TRIAL-PREP.	KIDAMYCIN	h.t. ANTIBIOTICS
KH-1060	h.t. TRIAL-PREP. VITAMINS-D	KIDNEY	
KH-1139	h.t. CYTOSTATICS VITAMINS-D TRIAL-PREP.	KIDNEY-BRUSH-BORDER= NEUTRAL-PROTEINASE	h.t. EC-3.4.24.11 ENZYMES
KH-1230	h.t. VITAMINS-D CYTOSTATICS TRIAL-PREP.	kidney-calculi	use NEPHROLITHIASIS h.t. LITHIASIS NEPHROPATHY
KHASIANINE	h.t. HEPATOTROPICS	kidney-disease	use NEPHROPATHY ASPARAGINASE
KHAT	h.t. BOTANY	*KIDROLASE	
KHAVIA	h.t. CESTODE	KIESELGUHR	
KHAYA	h.t. BOTANY	KIFUNENSINE	h.t. IMMUNOSTIMULANTS was FR-900494
KHELLACTONE		KIH-200	h.t. RADIOSENSITIZERS TRIAL-PREP.
KHELLIN	h.t. CARDIANTS SPASMOLYTICS	KIH-201	h.t. TRIAL-PREP. RADIOSENSITIZERS
KHELLOSIDE	h.t. CARDIOGLYCOSIDES CARDIANTS	KIH-202	h.t. TRIAL-PREP. RADIOSENSITIZERS
KHL-8425	h.t. ANTITUSSIVES TRIAL-PREP.	KIH-802	h.t. RADIOSENSITIZERS TRIAL-PREP.
		KJANIMICIN	h.t. ANTIBIOTICS CYTOSTATICS
		KIKKOMAN	
		KIKUBASAPONIN	
		KIKUCHIANA	
		*KILEX	CARBARIL
		killer-cell	use K-CELL

KILLING			KISTAMICIN-B	h.t.	VIRUCIDES ANTIBIOTICS
KIMITSU			KISTNER		
kimmelstiel-wilson-syndrome	use	DIABETIC LINK GLOMERULOSCLEROSIS	KISTRIN	h.t.	ANTIAGGREGANTS
	h.t.	NEPHROPATHY CARBOHYDRATE= METAB.DISORDER	KIT-CHEM		
*KIMOTAB-S		BROMELAIN	KITASAMYCIN	h.t.	ANTIBIOTICS
KIMURA-DISEASE	h.t.	LYMPHOPROLIFERATIVE-DISEASE	KITOL	h.t.	VITAMINS-A
KIN-804	h.t.	RADIOSENSITIZERS TRIAL-PREP.	KJELLMANIANONE	h.t.	ANTIBIOTICS
KINAMYCIN-C	h.t.	ANTIBIOTICS	KKM-43	h.t.	ANTISEPTICS
KINAMYCIN-D	h.t.	ANTIBIOTICS	KL-11	h.t.	ANTIINFLAMMATORIES TRIAL-PREP.
KIND+KNOX			*KLEBCIL		KANAMYCIN
KINDLING			KLEBS.	h.t.	BACT. GRAM-NEG.
KINETENSIN			klebsiella	use	KLEBS.
KINETICS			KLEIN-WAARDENBURG-SYNDROME	h.t.	CONGENITAL-DISEASE
KINETIN	h.t.	PLANT-GROWTH-FACTORS	KLEINE-LEVIN-SYNDROME	h.t.	MENTAL-DISORDER
KINETOPLAST	h.t.	SUBCELL.STRUCT.	KLI-2	h.t.	TRIAL-PREP.
KINETOSIS			KLI-3	h.t.	TRIAL-PREP.
*KINEVAC		SINCALIDE	KLI-5	h.t.	TRIAL-PREP.
KINGAE			*KLIMERCO		METHALLENESTRIL
KINGDOM			KLINFELTER-SYNDROME	h.t.	CONGENITAL-DISEASE INTERSEX
KINGELLA	h.t.	BACT. GRAM-NEG.	KLINGE		
*KINIDIN-DURULES		QUINIDINE	KLINGE-NATTERMANN-PUREN		
*KINIDINE-DURETTES		QUINIDINE	*KLINOMYCIN		MINOCYCLINE
KININ			*KLION		METRONIDAZOLE
KININ-METAB.			KLIPPEL-FEIL-SYNDROME	h.t.	CONGENITAL-DISEASE
KININOGEN			klippel-trenaunay-syndrome	use	ANGIOOSTEO= HYPERTROPHIC-SYNDROME
kininogenin	use	KALLIKREIN	KLIRAMIN-20	h.t.	COCCIDIOSTATICS
KININS			KLN-93	h.t.	TRIAL-PREP. ANTIARRHYTHMICS
*KIR		APROTININ	KLOECKERA	h.t.	FUNGUS
KIRBY-WARWICK			*KLOFIRAN		CLOFIBRATE
KIRIN			*KLONOPIN		CLONAZEPAM
KIRKMAN-ROBBINS-HEPATOMA	h.t.	HEPATOPATHY ANIMAL-NEOPLASM HEPATOMA	*KLOR-CON		POTASSIUM-CHLORIDE
			*KLORITA		CHLORAMPHENICOL
kirromycin	use	MOCIMYCIN	*KLOROKINFOSFAT		CHLOROQUINE
KIRSTEN-VIRUS	h.t.	LEUKOVIRUS VIRUS ONCOVIRUS	*KLORPROMAZIN		CHLORPROMAZINE
			*KLOTRIX		POTASSIUM-CHLORIDE
KISHIDA			*KLOTYCIN		ERYTHROMYCIN
KISIMICIN	h.t.	VIRUCIDES PROTOZOACIDES COCCIDIOSTATICS ANTIBIOTICS	*KLUCEL		HYPROLOSE
			*KLUCEL-E		HYPROLOSE
KISSEI			*KLUCEL-EF		HYPROLOSE
KISTAMICIN-A	h.t.	VIRUCIDES ANTIBIOTICS	*KLUCEL-GF		HYPROLOSE
			*KLUCEL-HF		HYPROLOSE
			*KLUCEL-L		HYPROLOSE

*KLUCEL-LF		HYPROLOSE	KOE-1124	h.t.	TRIAL-PREP. SYMPATHOLYTICS-BETA
*KLUCEL-MF		HYPROLOSE	KOE-1313	h.t.	TRIAL-PREP. SYMPATHOLYTICS
KLUVER-BUCY-SYNDROME	h.t.	PSYCHOSIS MENTAL-DISORDER	KOE-1350	h.t.	SYMPATHOLYTICS-BETA TRIAL-PREP.
km-1146	use	MEZOLIDON	KOE-1411	h.t.	SYMPATHOLYTICS-BETA TRIAL-PREP.
KM-13	h.t.	SYMPATHOMIMETICS-BETA CARDIANTS TRIAL-PREP.	KOE-1439	h.t.	SYMPATHOLYTICS TRIAL-PREP.
km-2210	use was	BUSRAMUSTINE KM-2210	KOE-1500	h.t.	SYMPATHOLYTICS TRIAL-PREP.
KM-966	h.t.	CYTOSTATICS TRIAL-PREP.	KOE-1560	h.t.	SYMPATHOLYTICS TRIAL-PREP.
KMD-3213	h.t.	HYPOTENSIVES SYMPATHOLYTICS-ALPHA TRIAL-PREP. VASODILATORS	KOE-1561	h.t.	TRIAL-PREP. SYMPATHOLYTICS
KME-4	h.t.	ANTIAGGREGANTS THROMBOXANE-ANTAGONISTS PROSTAGLANDIN= ANTAGONISTS ANTIINFLAMMATORIES TRIAL-PREP.	koe-2127-cl	use	HYDROXYMEXILETINE-PARA
KN-62	h.t.	TRIAL-PREP.	koe-2259-ox	use	HYDROXYMETHYLMEXILETINE
KN-827	h.t.	CYTOSTATICS TRIAL-PREP.	KOE-3290	h.t.	SYMPATHOLYTICS-BETA TRIAL-PREP.
KN-93	h.t.	PROTEIN-KINASE-C-INHIBITORS TRIAL-PREP.	KOE-589	h.t.	SYMPATHOLYTICS TRIAL-PREP.
KNEE	h.t.	JOINT	koe-592	use	TOLIPROLOL
KNI-102	h.t.	VIRUCIDES TRIAL-PREP.	KOE-612	h.t.	SYMPATHOLYTICS TRIAL-PREP.
KNI-144	h.t.	VIRUCIDES TRIAL-PREP.	KOE-707	h.t.	SYMPATHOLYTICS TRIAL-PREP.
KNI-174	h.t.	TRIAL-PREP. VIRUCIDES	KOEHLER		
kni-227	use	KYNOSTATIN-227	KOEI		
KNOLL			*KOFAN		PROPYPHENAZONE
KNOLL-SCHERING			*KOGENATE		CLOTTING-FACTOR-VIII
KNOLL-TAISHO			KOHJIN		
KNOWLESI			KOHNSTAMM		
KO-286011	h.t.	TRIAL-PREP. PAF-ANTAGONISTS ANTIAGGREGANTS	KOJATE	h.t.	ANTIBIOTICS
KOALA (DVDF)	h.t.	WILD-ANIMAL	KOJIC-AMINE	h.t.	RELAXANTS
*KOATE		CLOTTING-FACTOR-VIII	KOLA	h.t.	ANALEPTICS
KOBANYAI			KOLASSA		
KOBAYASHI			KOLAVENOL	h.t.	CYTOSTATICS PHYTONCIDES
KOBOPHENOL-A	h.t.	PHYTONCIDES	KOLAVIRON	h.t.	ANTIDIABETICS
KOBUSINE			*KOLFUGO		CARBENDAZIME
KOCH-LIGHT			*KOLLIDON		POLYVIDONE
KODAMA			KOLLIDON-VA64		
*KODAPAN		CARBAMAZEPINE	*KONAKION		PHYTOMENADIONE
KOE-1030	h.t.	SYMPATHOLYTICS TRIAL-PREP.	KONGO		
			KONGO-KAGAKU		
			koningate	use	HEPTELIDATE
			KONINGII		
			*KONTRAD		MTDQ-DA
			KONYNE	h.t.	BLOOD-CLOTTING-FACTOR HEMOSTATICS

KOPPERS		KRAUSSIANIN	h.t.	CYTOSTATICS
KOPSINE		krebs-cycle	use	CITRIC-ACID-CYCLE
KOPSININE	h.t.	*KREDEX		CARVEDILOL
KOR		KREFELD		
KORBERIN-A	h.t.	KREHA		
KORBERIN-B	h.t.	KREMERS-URBAN		
KORMOGRISIN	h.t.	*KREON		PANCREATIN
*KOROMEX		KRESTIN	h.t.	CYTOSTATICS
*KOROMEX-II			was	IMMUNOSTIMULANTS
KORSAKOFF-SYNDROME	h.t.			PS-K
		KREUSSLER		
		KREWEL		
KORUPENSAMINE-B	h.t.	KREZATSIN		
KOSERI		KRI-1177	h.t.	ANGIOTENSIN-ANTAGONISTS
KOSHIRO				RENIN-INHIBITORS
KOSO				HYPOTENSIVES
*KOTOPHOS		KRI-1230	h.t.	TRIAL-PREP.
KOTTBUS				
KOWA		KRI-1314	h.t.	ANGIOTENSIN-ANTAGONISTS
KOZAKAI				TRIAL-PREP.
KOZHEVNIKOV-SYNDROME	h.t.			HYPOTENSIVES
		KRILL-PROTEASES	h.t.	RENIN-INHIBITORS
				ENZYMES
KP-1019	h.t.			EC-0.0.0.0
		*KRIOGLOBULIN-IMMUNO		VULNERARIES
KP-102	h.t.	KRISTINAE		CLOTTING-FACTOR-VIII
		KRKA		
		KRKA-SANDOZ		
KP-10614	h.t.	KRM-1648	h.t.	TRIAL-PREP.
				ANTIBIOTICS
kp-136	use	KRM-1657	h.t.	TUBERCULOSTATICS
kp-363	use			
KP-403	h.t.	KRM-1668	h.t.	ANTIBIOTICS
				TRIAL-PREP.
		KRM-1671	h.t.	ANTIBIOTICS
				TRIAL-PREP.
KP-418	h.t.	KRN-2391	h.t.	TUBERCULOSTATICS
KP-735	h.t.	KRN-4884	h.t.	TRIAL-PREP.
				HYPOTENSIVES
KP-736	h.t.	KRN-5500	h.t.	TRIAL-PREP.
				VASODILATORS
KP-840	h.t.	KRN-7000	h.t.	CARDIANTS
KPI-CELL	h.t.	krn-8601	use	COLONY-STIMULATING- FACTOR-G HUMAN
krabbe-disease	use			
KRAFTFUTTERWERK				
KRAIT-VENOM	h.t.			
KRAMERIA	h.t.			

KRN-8602	h.t. TRIAL-PREP. ANTIBIOTICS CYTOSTATICS	KT-362	h.t. CALCIUM-ANTAGONISTS TRIAL-PREP.
KROGSGAARD-LARSEN		KT-3767	h.t. TRIAL-PREP. ANTIBIOTICS
KRUGMANN		kt-3777	use was LORACARBEF LY-163892
KRUSEI		KT-3937	h.t. ANTIBIOTICS TRIAL-PREP.
KRUSOIDEA		KT-4697	h.t. ANTIBIOTICS TRIAL-PREP.
*KRYOBULIN	CLOTTING-FACTOR-VIII	KT-4788	h.t. ANTIBIOTICS TRIAL-PREP.
KRYPTOFIX-221	h.t. IONOPHORES	KT-5720	h.t. TRIAL-PREP.
KRYPTON		KT-5822	h.t. TRIAL-PREP.
KS-501	h.t. TRIAL-PREP. PHOSPHODIESTERASE= INHIBITORS	KT-5823	h.t. TRIAL-PREP.
KS-502	h.t. PHOSPHODIESTERASE= INHIBITORS TRIAL-PREP.	KT-5926	h.t. TRIAL-PREP.
KS-504A	h.t. ANTIBIOTICS TRIAL-PREP. PHOSPHODIESTERASE= INHIBITORS	KT-6006	h.t. TRIAL-PREP. CYTOSTATICS
KS-504B	h.t. PHOSPHODIESTERASE= INHIBITORS ANTIBIOTICS TRIAL-PREP.	kt-611	use NAFTOPIDIL
KS-504D	h.t. ANTIBIOTICS TRIAL-PREP. PHOSPHODIESTERASE= INHIBITORS	KT-6124	h.t. TRIAL-PREP. CYTOSTATICS
KS-504E	h.t. PHOSPHODIESTERASE= INHIBITORS ANTIBIOTICS TRIAL-PREP.	KT-6149	h.t. TRIAL-PREP. CYTOSTATICS
KS-505A	h.t. PHOSPHODIESTERASE= INHIBITORS TRIAL-PREP. ANTIBIOTICS	KT-6528	h.t. CYTOSTATICS TRIAL-PREP.
KS-619-1	h.t. TRIAL-PREP. PHOSPHODIESTERASE= INHIBITORS	KT-90	h.t. TRIAL-PREP. ANALGESICS NARCOTICS
KS-79	h.t. ANTIOXIDANTS TRIAL-PREP.	KT-95	h.t. TRIAL-PREP. ANALGESICS OPIOIDS
KSG-504	h.t. TRIAL-PREP. PANCREOZYMIN= ANTAGONISTS	KU-1257	h.t. ANTIULCERS ANTIHISTAMINES-H2 TRIAL-PREP. GASTRIC-SECRETION= INHIBITORS
KSU-1415	h.t. TRIAL-PREP. DOPAMINERGICS	KU-14-R	h.t. TRIAL-PREP.
KT-1-109	h.t. TRIAL-PREP. ANTIULCERS	ku-54	use was TROXIPIDE KU-54
KT-1-293	h.t. TRIAL-PREP.	KU1-CELL	h.t. TISSUE-CULTURE CARCINOMA TUMOR-CELL
kt-1-32	use was AZULETIL KT-1-32	KUANONIAMINE-D	
KT-2-962	h.t. TRIAL-PREP. THROMBOXANE= ANTAGONISTS ANTIAGGREGANTS	KUBATOL	h.t. ANTISEPTICS
KT-3-671	h.t. ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES TRIAL-PREP.	KUFS-DISEASE	h.t. OLIGOPHRENIA CONGENITAL-DISEASE LIPID-METAB.DISORDER
		KUGEL-STOLOF-SYNDROME	h.t. CARDIOPATHY CONGENITAL-DISEASE
		kujimycin-b	use LANKAMYCIN
		KUM-32	h.t. TRIAL-PREP. HYPOTENSIVES
		KUMIAI-KAGAKU	
		KUNDL	

KUNITZ-PROTEASE-INHIBITOR	h.t.	PEPTIDE-HYDROLASE-INHIBITORS VULNERARIES	KW-3433	h.t.	HYPOTENSIVES TRIAL-PREP.
KUPFFER			KW-3600	h.t.	TRIAL-PREP.
KURARAY			KW-3635	h.t.	THROMBOXANE-ANTAGONISTS ANTIAGGREGANTS TRIAL-PREP.
KURARIDIN	h.t.	PHOSPHODIESTERASE== INHIBITORS		h.t.	PURINE-ANTAGONISTS HYPOTENSIVES DIURETICS TRIAL-PREP.
KURARINONE	h.t.	PHOSPHODIESTERASE== INHIBITORS	KW-3902		
KURASOIN-A					
KURASOIN-B			KW-4099	h.t.	TRIAL-PREP. ANTISEROTONINS BRONCHODILATORS ANTIASTHMATICS ANTIHISTAMINES-H1 ANTIANAPHYLACTICS THROMBOXANE-ANTAGONISTS
KUREHA-CHEM.					
KURU	h.t.	INFECTION,VIRUS			
KUSHENOL-B	h.t.	PHOSPHODIESTERASE== INHIBITORS			
KUSHENOL-E	h.t.	PHOSPHODIESTERASE== INHIBITORS	KW-4679	h.t.	TRIAL-PREP. ANTIANAPHYLACTICS PAF-ANTAGONISTS ANTIHISTAMINES-H1
KUSHENOL-H	h.t.	PHOSPHODIESTERASE== INHIBITORS			
kussmaul-disease	use	PERIARTERITIS LINK NODOSA	KW-4994	h.t.	TRIAL-PREP. ANTIANAPHYLACTICS
	h.t.	VASCULAR-DISEASE	KW-5092	h.t.	TRIAL-PREP. ANTICHOLINESTERASES PARASYMPATHOMIMETICS
KUTAPRESSIN	h.t.	VIRUCIDES			
KUTKOSIDE	h.t.	HEPATOTROPICS	KW-5139	h.t.	SPASMOLYTICS TRIAL-PREP. GASTROINTEST.HORMONES
KUTUSCHERI					
KUWANON-C	h.t.	PHOSPHODIESTERASE== INHIBITORS	KW-5805	h.t.	GASTRIC-SECRETION-INHIBITORS ANTIULCERS TRIAL-PREP.
KUWANON-E	h.t.	PHOSPHODIESTERASE== INHIBITORS	KW-6055	h.t.	TRIAL-PREP. NOOTROPICS
KUWANON-G	h.t.	PHOSPHODIESTERASE== INHIBITORS HYPOTENSIVES	KW-6629	h.t.	TRIAL-PREP.
	h.t.	PHOSPHODIESTERASE== INHIBITORS	KWASHIORKOR	h.t.	MALNUTRITION
KUWANON-H	h.t.	PHOSPHODIESTERASE== INHIBITORS	KWD-2016	h.t.	TRIAL-PREP. SYMPATHOMIMETICS-BETA
KUWANON-J	h.t.	PHOSPHODIESTERASE== INHIBITORS	KWD-2023	h.t.	TRIAL-PREP. SYMPATHOMIMETICS-BETA
KUWANON-M			kwd-2026	use	COLTEROL
KV-1360	h.t.	CALCIUM-ANTAGONISTS TRIAL-PREP.	KWD-2027	h.t.	TRIAL-PREP. SYMPATHOMIMETICS-BETA
KVL-LAB.				use	BUTYLOCTOPAMINE-N-TERT.
kw-110	use was	ACEGLUTAMIDE-ALUMINUM KW-110	kwd-2066 kwd-2109	use	NORBUDRINE
kw-2152	use	QUINOCARMYCIN	KWD-2110	h.t.	TRIAL-PREP. SYMPATHOMIMETICS-BETA
KW-2189	h.t.	TRIAL-PREP. CYTOSTATICS ANTIBIOTICS	KWD-2131	h.t.	ANTIASTHMATICS TRIAL-PREP. SYMPATHOMIMETICS-BETA BRONCHODILATORS
KW-2228	h.t.	TRIAL-PREP.			
KW-3033	h.t.	TRIAL-PREP. ANTIARTERIOSCLEROTICS	KWD-2312	h.t.	TRIAL-PREP. SYMPATHOMIMETICS
kw-3049	use was	BENIDIPINE KW-3049	KWD-2313	h.t.	TRIAL-PREP. SYMPATHOMIMETICS-BETA
KW-3196	h.t.	TRIAL-PREP. CARDIANTS VASODILATORS	KWD-2314	h.t.	TRIAL-PREP. SYMPATHOMIMETICS-BETA
KW-3407	h.t.	TRIAL-PREP. ANTIARRHYTHMICS	*KWELL		GAMMA-BHC

KWIZDA	
ky-087	use CEFCANEL
KY-087	was KY-087
KY-106	h.t. ANTIBIOTICS TRIAL-PREP.
ky-109	use CEFCANEL-DALOXATE was KY-109
KY-556	h.t. TRIAL-PREP. ANTIANAPHYLACTICS
KY.	
*KYBERNIN	ANTITHROMBIN-III
*KYLIFORMON	CLOMIFENE
KYN-54	h.t. TRIAL-PREP. CYTOSTATICS
KYNOSTATIN-227	h.t. VIRUCIDES
KYNOSTATIN-272	h.t. VIRUCIDES
kynuramine	use KYNURENAMINE was KYNURAMINE
KYNURENAMINE	was KYNURAMINE
KYNURENATE	
KYNURENINE	
KYORIN	
KYOTO-YAKUHIN	
KYOTORPHIN	h.t. OPIOIDS
KYOTORPHIN-D	h.t. OPIOIDS ANALGESICS
KYOWA-HAKKO	
KYOWA-HAKKO-KOGYO	
KYOWA-KAGAKU	
KYOWA-YUSHI	
KYPHOSCOLIOSIS	h.t. OSTEOPATHY
KYPHOSIS	h.t. OSTEOPATHY
KYUKYU	
KZ-1026	h.t. TRIAL-PREP. HEPATOTROPICS
KZ-111	h.t. ANTI-ASTHMATICS TRIAL-PREP. ANTIANAPHYLACTICS LEUKOTRIENE-ANTAGONISTS



L-002	h.t. TRIAL-PREP. PAF-ANTAGONISTS	L-162752	h.t. RELEASING-FACTORS SOMATOLIBERIN-AGONISTS TRIAL-PREP.
L-101	h.t. SURFACTANTS ADJUVANTS	L-163017	h.t. ANGIOTENSIN-2-ANTAGONISTS ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES TRIAL-PREP.
L-10492	h.t. TRIAL-PREP.		
L-105 (Alfa)	use RIFAMIXIN	L-163191	h.t. SOMATOLIBERIN-AGONISTS TRIAL-PREP. SOMATOTROPIN-AGONISTS PITUITARY-HORMONES CALCIUM-AGONISTS RELEASING-FACTORS
L-105 (Lederle)	use CEFUZONAM was L-105		
L-10503	h.t. TRIAL-PREP.	L-163491	h.t. ANGIOTENSIN-AGONISTS ANGIOTENSIN-ANTAGONISTS HYPERTENSIVES TRIAL-PREP. ANGIOTENSIN-2-ANTAGONISTS
L-11204	use DL-204-IT		
L-121	h.t. SURFACTANTS ADJUVANTS TRIAL-PREP.	L-164710	h.t. TRIAL-PREP.
L-1210	use L1210	L-2	h.t. TRIAL-PREP. SYMPATHOLYTICS
L-12717	use LOTRIFEN was DL-717-IT	L-246736	h.t. MORPHINE-ANTAGONISTS TRIAL-PREP.
L-154819	h.t. TRIAL-PREP. ANTIARTERIOSCLEROTICS	L-30	h.t. TRIAL-PREP. LOCAL-ANESTHETICS
L-155175	h.t. TRIAL-PREP. ANTHELMINTICS	L-342643	h.t. OXYTOCIN-ANTAGONISTS TRIAL-PREP.
L-155212	h.t. TRIAL-PREP. ANGIOTENSIN-ANTAGONISTS ACE-INHIBITORS	L-362855	h.t. SOMATOSTATIN-AGONISTS TRIAL-PREP. RELEASING-FACTOR= INHIBITORS
L-156602	h.t. ANTIBIOTICS TRIAL-PREP. was PD-124966	L-363343	use ATRIAL-NATRIURETIC-FACTOR
L-157012	h.t. TRIAL-PREP. ANTIARTERIOSCLEROTICS	L-363586	use SEGLITIDE was L-363586
L-158338	h.t. TRIAL-PREP. ANGIOTENSIN-ANTAGONISTS	L-364343	use ATRIAL-NATRIURETIC= FACTOR-8-33
L-158809	h.t. TRIAL-PREP. ANGIOTENSIN-ANTAGONISTS ANGIOTENSIN-2-ANTAGONISTS HYPOTENSIVES	L-364718	use DEVAZEPIDE was L-364718 and MK-329
L-159689	h.t. TRIAL-PREP. HYPOTENSIVES ANGIOTENSIN-ANTAGONISTS	L-365031	h.t. TRIAL-PREP. PANCREOZYMIN-ANTAGONISTS
L-159913	h.t. ANGIOTENSIN-2-ANTAGONISTS ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES TRIAL-PREP.	L-365209	h.t. TRIAL-PREP. OXYTOCIN-ANTAGONISTS
L-16052	h.t. HYPOTENSIVES TRIAL-PREP.	L-365260	h.t. PANCREOZYMIN-ANTAGONISTS GASTRIN-ANTAGONISTS TRIAL-PREP.
L-161177	h.t. ANGIOTENSIN-ANTAGONISTS TRIAL-PREP. HYPOTENSIVES	L-366012	h.t. TRIAL-PREP. IMAGING-AGENTS
L-162223	h.t. ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES ANGIOTENSIN-2-ANTAGONISTS TRIAL-PREP.	L-366509	h.t. TOCOLYTICS OXYTOCIN-ANTAGONISTS TRIAL-PREP.
L-162313	h.t. ANGIOTENSIN-ANTAGONISTS TRIAL-PREP. ANGIOTENSIN-2-ANTAGONISTS	L-366682	h.t. TRIAL-PREP. OXYTOCIN-ANTAGONISTS
L-162389	h.t. ANGIOTENSIN-ANTAGONISTS TRIAL-PREP. ANGIOTENSIN-2-ANTAGONISTS	L-366811	h.t. TRIAL-PREP. OXYTOCIN-ANTAGONISTS
L-162441	h.t. ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES TRIAL-PREP.	L-366948	h.t. OXYTOCIN-ANTAGONISTS TRIAL-PREP.
		L-367073	h.t. ANTIAGGREGANTS TRIAL-PREP.

L-368899	h.t. TOCOLYTICS TRIAL-PREP. OXYTOCIN-ANTAGONISTS	L-640876	h.t. TRIAL-PREP. ANTIBIOTICS
L-368935	h.t. PANCREOZYMIN-ANTAGONISTS TRIAL-PREP. GASTRIN-ANTAGONISTS	L-641953	h.t. TRIAL-PREP. THROMBOXANE-ANTAGONISTS
L-4035	h.t. SYMPATHOMIMETICS TRIAL-PREP.	L-643411	h.t. GASTRIC-SECRETION-INHIBITORS ANTIHISTAMINES-H2 TRIAL-PREP. ANTIULCERS
L-44-0	h.t. ANTIARTERIOSCLEROTICS TRIAL-PREP.	L-643441	h.t. GASTRIC-SECRETION-INHIBITORS ANTIHISTAMINES-H2 TRIAL-PREP.
L-48	h.t. LOCAL-ANESTHETICS TRIAL-PREP.	L-643717	h.t. TRIAL-PREP. SYMPATHOLYTICS-BETA
L-589420	h.t. TRIAL-PREP. DIURETICS	L-643799	h.t. DIURETICS TRIAL-PREP. CARBONIC-ANHYDRASE== INHIBITORS
I-59105	use DIMETHYLAMILORIDE	L-644122	h.t. PROSTAGLANDINS TRIAL-PREP.
L-593511	h.t. TRIAL-PREP. DIURETICS	L-644257	h.t. TRIAL-PREP. IMMUNOSTIMULANTS ADJUVANTS
L-593754	h.t. TRIAL-PREP. CALCIUM-ANTAGONISTS	L-644711	h.t. TRIAL-PREP.
I-594881	use DICHLOROBENZAMIL	L-644763	h.t. TRIAL-PREP.
L-611744	h.t. TRIAL-PREP. PROTOZOACIDES	L-6449	h.t. VASODILATORS TRIAL-PREP.
L-615919	h.t. TRIAL-PREP. PAF-ANTAGONISTS LEUKOTRIENE-ANTAGONISTS	L-644969	h.t. TRIAL-PREP. SYMPATHOMIMETICS-BETA
L-62208	h.t. TRIAL-PREP. ANTIBIOTICS	L-645151	h.t. DIURETICS TRIAL-PREP. CARBONIC-ANHYDRASE== INHIBITORS
L-62211	h.t. ANTIBIOTICS TRIAL-PREP.	L-645164	h.t. ANTIARTERIOSCLEROTICS TRIAL-PREP.
I-62476	use PARVODICIN-C1 was A-40926-B	L-646462	h.t. TRIAL-PREP. ANTISEROTONINS ANTIEMETICS DOPAMINE-ANTAGONISTS
L-628914	h.t. TRIAL-PREP. COCCIDIOSTATICS	L-647318	h.t. TRIAL-PREP. ANTIARTERIOSCLEROTICS
L-630571	h.t. TRIAL-PREP.	I-647339	use NAXAGOLIDE was N-0500 or DOPAZINOL also MK-458
L-631529	h.t. ANTHELMINTICS TRIAL-PREP.	I-647357	use BROMOBENZAMIL-6
L-632481	h.t. DIURETICS HYPOTENSIVES ALDOSTERONE-ANTAGONISTS TRIAL-PREP.	L-648051	h.t. TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS ANTIINFLAMMATICS
L-634549	h.t. TRIAL-PREP. PROTOZOACIDES	L-649923	h.t. LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.
L-636028	h.t. ANDROGEN-ANTAGONISTS TRIAL-PREP.	L-651142	h.t. PAF-ANTAGONISTS TRIAL-PREP.
L-636499	h.t. PROSTAGLANDIN-ANTAGONISTS ANTIAGGREGANTS TRIAL-PREP. THROMBOXANE-ANTAGONISTS	L-651392	h.t. LEUKOTRIENE-ANTAGONISTS PROSTAGLANDIN= ANTAGONISTS ANTIINFLAMMATORIES TRIAL-PREP.
L-637146	h.t. TRIAL-PREP.	L-651525	h.t. CALCIUM-ANTAGONISTS TRIAL-PREP.
I-637510	use NELEZAPRINE		
L-639019	h.t. SYMPATHOLYTICS-ALPHA TRIAL-PREP.		
L-640033	h.t. TRIAL-PREP. SYMPATHOMIMETICS-BETA		
L-640035	h.t. PROSTAGLANDIN-ANTAGONISTS TRIAL-PREP. ANTIAGGREGANTS		

L-651580	h.t. ANDROGEN-ANTAGONISTS TRIAL-PREP.	L-657926	h.t. TRIAL-PREP. THROMBOXANE-ANTAGONISTS PROSTAGLANDIN= ANTAGONISTS
L-651582	h.t. TRIAL-PREP. CYTOSTATICS PROTOZOACIDES	I-658310	use BO-1236
L-651896	h.t. ANALGESICS TRIAL-PREP. ANTIINFLAMMATORIES LEUKOTRIENE-ANTAGONISTS PROSTAGLANDIN= ANTAGONISTS	L-658758	h.t. TRIAL-PREP. PEPTIDE-HYDROLASE= INHIBITORS
L-652042	h.t. PROTOZOACIDES TRIAL-PREP.	L-658903	h.t. PARASYMPATHOMIMETICS TRIAL-PREP.
L-652069	h.t. TRIAL-PREP. PROTOZOACIDES	L-659066	h.t. SYMPATHOLYTICS-ALPHA TRIAL-PREP.
L-652343	h.t. TRIAL-PREP. ANTIINFLAMMATORIES ANTIAGGREGANTS ANALGESICS ANTIPIRETICS LEUKOTRIENE-ANTAGONISTS	L-659286	h.t. TRIAL-PREP. PEPTIDE-HYDROLASE= INHIBITORS
L-652731	h.t. PAF-ANTAGONISTS TRIAL-PREP. ANTIANAPHYLACTICS ANTIAGGREGANTS	L-659699	h.t. ANTIBIOTICS ANTIARTERIOSCLEROTICS TRIAL-PREP. was 1233-A
L-653150	h.t. PAF-ANTAGONISTS TRIAL-PREP.	L-659837	h.t. TRIAL-PREP.
L-653180	h.t. TRIAL-PREP. VIRUCIDES	L-659874	h.t. TRIAL-PREP.
L-653328	h.t. TRIAL-PREP. SYMPATHOLYTICS-BETA	L-659877	h.t. TRIAL-PREP.
I-654250	use METHYLISOBUTYLAMILORIDE	L-659989	h.t. TRIAL-PREP. PAF-ANTAGONISTS
L-654284	h.t. SYMPATHOLYTICS-ALPHA TRIAL-PREP.	L-660281	h.t. TRIAL-PREP. ANTIARTERIOSCLEROTICS
L-654639	h.t. TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS	L-660282	h.t. TRIAL-PREP.
L-654969	h.t. TRIAL-PREP. ANTIARTERIOSCLEROTICS	L-660343	h.t. ANTIARTERIOSCLEROTICS TRIAL-PREP.
L-655238	h.t. LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.	L-660347	h.t. TRIAL-PREP. ANTIARTERIOSCLEROTICS
L-655240	h.t. PROSTAGLANDIN-ANTAGONISTS THROMBOXANE-ANTAGONISTS TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS	L-660631	h.t. TRIAL-PREP. FUNGICIDES ANTIBIOTICS
L-656224	h.t. TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS LIPOXYGENASE-INHIBITORS	L-660711	h.t. LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.
L-656575	h.t. TRIAL-PREP. ANTIBIOTICS	I-660711, r-isomer	use VERLUKAST was MK-0679
L-657098	h.t. ANTIANAPHYLACTICS TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS	L-660863	h.t. PARASYMPATHOMIMETICS TRIAL-PREP.
L-657229	h.t. TRIAL-PREP. PEPTIDE-HYDROLASE= INHIBITORS	L-662583	h.t. CARBONIC-ANHYDRASE= INHIBITORS TRIAL-PREP.
L-657743	h.t. SYMPATHOLYTICS-ALPHA TRIAL-PREP.	I-663536	use MK-886 was L-663536
L-657925	h.t. THROMBOXANE-ANTAGONISTS PROSTAGLANDIN= ANTAGONISTS TRIAL-PREP.	L-663581	h.t. TRANQUILIZERS PSYCHOSEDATIVES TRIAL-PREP.
		L-665210	h.t. LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.
		L-665871	h.t. TRIAL-PREP. SYMPATHOMIMETICS-BETA
		L-6678	h.t. TRIAL-PREP. PROTOZOACIDES
		I-668079	use VERLUKAST was MK-0679

L-668169	h.t. TRIAL-PREP.	L-681176	h.t. TRIAL-PREP. ACE-INHIBITORS HYPOTENSIVES ANGIOTENSIN-ANTAGONISTS
L-668750	h.t. TRIAL-PREP. PAF-ANTAGONISTS	L-682271	h.t. PEPTIDE-HYDROLASE= INHIBITORS TRIAL-PREP.
L-669572	h.t. LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.	L-682946	h.t. PEPTIDE-HYDROLASE= INHIBITORS TRIAL-PREP.
L-669844	h.t. TRIAL-PREP. PEPTIDE-HYDROLASE= INHIBITORS	L-682993	h.t. IMMUNOSUPPRESSIVES TRIAL-PREP.
L-670207	h.t. TRIAL-PREP. PARASYMPATHOMIMETICS	L-683537	h.t. PEPTIDE-HYDROLASE= INHIBITORS TRIAL-PREP.
L-670258	h.t. TRIAL-PREP. PEPTIDE-HYDROLASE= INHIBITORS	L-683557	h.t. TRIAL-PREP. PEPTIDE-HYDROLASE= INHIBITORS
I-670548	use OB-47042	L-683558	h.t. PEPTIDE-HYDROLASE= INHIBITORS TRIAL-PREP.
L-670592	h.t. TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS	L-683590	h.t. IMMUNOSUPPRESSIVES TRIAL-PREP. ANTIBIOTICS
L-670596	h.t. TRIAL-PREP. THROMBOXANE-ANTAGONISTS	L-683841	h.t. PEPTIDE-HYDROLASE= INHIBITORS TRIAL-PREP.
L-670602	h.t. TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS	L-683845	h.t. PEPTIDE-HYDROLASE= INHIBITORS TRIAL-PREP.
L-670630	h.t. LEUKOTRIENE-ANTAGONISTS BRONCHODILATORS ANTIASTHMATICS LIPOXYGENASE-INHIBITORS TRIAL-PREP.	L-683877	h.t. TRIAL-PREP. ANTISEROTONINS
L-671152	h.t. TRIAL-PREP. CARBONIC-ANHYDRASE= INHIBITORS	L-684248	h.t. PEPTIDE-HYDROLASE= INHIBITORS TRIAL-PREP.
I-671329	use PNEUMOCANDIN-A0 was L-671329	L-684249	h.t. PEPTIDE-HYDROLASE= INHIBITORS TRIAL-PREP.
L-671776	h.t. TRIAL-PREP.	L-684481	h.t. PEPTIDE-HYDROLASE= INHIBITORS TRIAL-PREP.
L-674573	h.t. LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.	L-685818	h.t. TRIAL-PREP.
L-674636	h.t. LEUKOTRIENE-ANTAGONISTS ANTIINFLAMMATORIES TRIAL-PREP.	L-686398	h.t. PHOSPHODIESTERASE= INHIBITORS TRIAL-PREP.
L-679336	h.t. ANTIARTERIOSCLEROTICS TRIAL-PREP.	L-686708	h.t. TRIAL-PREP. ANTIANAPHYLACTICS LEUKOTRIENE-ANTAGONISTS ANTIASTHMATICS BRONCHODILATORS
L-679723	h.t. TRIAL-PREP. PEPTIDE-HYDROLASE= INHIBITORS	L-687306	h.t. TRIAL-PREP. PARASYMPATHOMIMETICS
L-680573	h.t. ANTIAGGREGANTS TRIAL-PREP. PAF-ANTAGONISTS	L-687384	h.t. TRIAL-PREP.
L-680574	h.t. TRIAL-PREP. PAF-ANTAGONISTS	L-687414	h.t. TRIAL-PREP.
L-680831	h.t. TRIAL-PREP. PEPTIDE-HYDROLASE= INHIBITORS	L-687781	h.t. PROTOZOACIDES ANTIBIOTICS FUNGICIDES TRIAL-PREP.
L-680833	h.t. TRIAL-PREP. PEPTIDE-HYDROLASE= INHIBITORS	L-688786	h.t. PROTOZOACIDES ANTIBIOTICS FUNGICIDES
L-680861	h.t. TRIAL-PREP. PEPTIDE-HYDROLASE= INHIBITORS		
I-681110-a1	use BAFILOMYCIN-C1		
I-681110-a2	use BAFILOMYCIN-C2		

L-689037	h.t. TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS	L-696474	h.t. VIRUCIDES TRIAL-PREP. PEPTIDE-HYDROLASE= INHIBITORS ANTIBIOTICS
L-689065	h.t. TRIAL-PREP. LIPOXYGENASE-INHIBITORS		
L-689502	h.t. VIRUCIDES TRIAL-PREP.	L-696475	h.t. TRIAL-PREP.
L-689560	h.t. TRIAL-PREP.	L-697318	h.t. TRIAL-PREP.
L-689660	h.t. PARASYMPATHOMIMETICS TRIAL-PREP. ANALGESICS	L-697639	h.t. TRIAL-PREP. VIRUCIDES REVERSE-TRANSCRIPTASE= INHIBITORS
L-690330	h.t. TRIAL-PREP.		
L-690488	h.t. TRIAL-PREP.	L-697661	h.t. TRIAL-PREP. VIRUCIDES REVERSE-TRANSCRIPTASE= INHIBITORS
L-691121	h.t. ANTIARRHYTHMICS TRIAL-PREP.		
L-691816	h.t. TRIAL-PREP. LIPOXYGENASE-INHIBITORS ANTIASTHMATICS	L-697695	h.t. TRIAL-PREP. VIRUCIDES REVERSE-TRANSCRIPTASE= INHIBITORS
L-691886	h.t. TRIAL-PREP. PEPTIDE-HYDROLASE= INHIBITORS	L-698544	h.t. TRIAL-PREP. ANTICONSULTANTS
L-692199	h.t. TRIAL-PREP.	L-699392	h.t. LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.
L-692429	h.t. SOMATOLIBERIN-AGONISTS TRIAL-PREP. RELEASING-FACTORS	L-700417	h.t. TRIAL-PREP. VIRUCIDES
L-692585	h.t. RELEASING-FACTORS SOMATOLIBERIN-AGONISTS TRIAL-PREP.	L-700462	h.t. ANTIAGGREGANTS TRIAL-PREP.
L-693593	h.t. REVERSE-TRANSCRIPTASE= INHIBITORS TRIAL-PREP. VIRUCIDES	L-700653	h.t. TRIAL-PREP. RELEASING-FACTORS SOMATOLIBERIN-AGONISTS
L-693612	h.t. CARBONIC-ANHYDRASE= INHIBITORS TRIAL-PREP.	L-701252	h.t. TRIAL-PREP. ANTICONSULTANTS
L-693989	h.t. TRIAL-PREP. ANTIBIOTICS FUNGICIDES PROTOZOACIDES	L-701324	h.t. TRIAL-PREP. PSYCHOSEDATIVES NEUROLEPTICS ANTICONSULTANTS
L-694247	h.t. SEROTONINERGICS TRIAL-PREP.	L-701677	h.t. ANTIBIOTICS TRIAL-PREP.
L-694458	h.t. ANTIINFLAMMATORIES PEPTIDE-HYDROLASE= INHIBITORS TRIAL-PREP. ANTIBIOTICS	L-702007	h.t. REVERSE-TRANSCRIPTASE= INHIBITORS TRIAL-PREP. VIRUCIDES
L-694746	h.t. TRIAL-PREP. VIRUCIDES	L-702539	h.t. TRIAL-PREP. LIPOXYGENASE-INHIBITORS
L-695256	h.t. TRIAL-PREP. ANTIBIOTICS	L-702958	h.t. ANTIARRHYTHMICS TRIAL-PREP.
L-695902	h.t. TRIAL-PREP. ANTICONSULTANTS	L-703014	h.t. TRIAL-PREP. ANTIAGGREGANTS
L-696040	h.t. TRIAL-PREP. VIRUCIDES REVERSE-TRANSCRIPTASE= INHIBITORS	L-703606	h.t. TRIAL-PREP.
L-696229	h.t. TRIAL-PREP. VIRUCIDES REVERSE-TRANSCRIPTASE= INHIBITORS	L-703717	h.t. ANTICONSULTANTS TRIAL-PREP.
		L-705589	h.t. FUNGICIDES TRIAL-PREP.
		L-706000	h.t. ANTIARRHYTHMICS TRIAL-PREP.
		L-709049	h.t. IMMUNOSUPPRESSIVES TRIAL-PREP.
		L-709780	h.t. TRIAL-PREP. CARDIANTS ANTIAGGREGANTS

L-722151	h.t. TRIAL-PREP. THROMBOLYTICS	L-742694	h.t. ANTIEMETICS TRIAL-PREP. SUBSTANCE-P-ANTAGONISTS
L-731373	h.t. TRIAL-PREP. FUNGICIDES	L-743872	h.t. FUNGICIDES TRIAL-PREP.
L-731723	h.t. TRIAL-PREP. VIRUCIDES	L-744832	h.t. CYTOSTATICS TRIAL-PREP.
L-731734	h.t. CYTOSTATICS TRIAL-PREP.	L-745337	h.t. PROSTAGLANDIN-ANTAGONISTS TRIAL-PREP. ANTIPIRETICS ANTIINFLAMMATORIES ANALGESICS
L-731735	h.t. TRIAL-PREP. CYTOSTATICS	L-745870	h.t. TRIAL-PREP. DOPAMINE-ANTAGONISTS
L-732138	h.t. SUBSTANCE-P-ANTAGONISTS TRIAL-PREP.	L-749329	h.t. HYPOTENSIVES TRIAL-PREP.
L-733060	h.t. ANALGESICS SUBSTANCE-P-ANTAGONISTS TRIAL-PREP.	L-749335	h.t. TRIAL-PREP.
L-733061	h.t. TRIAL-PREP.	L-749345	h.t. TRIAL-PREP. ANTIBIOTICS
L-733560	h.t. ANTIBIOTICS FUNGICIDES PROTOZOACIDES TRIAL-PREP.	L-750667	h.t. TRIAL-PREP. DOPAMINE-ANTAGONISTS
L-733692	h.t. TRIAL-PREP. ANDROGEN-ANTAGONISTS	L-751788	h.t. TRIAL-PREP.
L-734217	h.t. ANTIAGGREGANTS TRIAL-PREP.	L-754142	h.t. CARDIANTS TRIAL-PREP.
L-735524	use INDINAVIR was INDINAVIR	L-754394	h.t. TRIAL-PREP. VIRUCIDES
L-737126	h.t. TRIAL-PREP. VIRUCIDES REVERSE-TRANSCRIPTASE== INHIBITORS	L-755805	h.t. TRIAL-PREP. ANTIBIOTICS
L-738167	h.t. ANTIAGGREGANTS CARDIANTS TRIAL-PREP.	L-762745	h.t. ANTIAGGREGANTS TRIAL-PREP.
L-738372	h.t. REVERSE-TRANSCRIPTASE== INHIBITORS TRIAL-PREP. VIRUCIDES	L-767685	h.t. ANTIAGGREGANTS TRIAL-PREP.
L-739594	h.t. VIRUCIDES TRIAL-PREP.	L-7810	h.t. LOCAL-ANESTHETICS TRIAL-PREP. ANTIARRHYTHMICS
L-739749	h.t. CYTOSTATICS TRIAL-PREP.	L-8040	h.t. HYPOTENSIVES SYMPATHOLYTICS CARDIANTS TRIAL-PREP.
L-740093	h.t. TRIAL-PREP. GASTRIC-SECRETION== INHIBITORS GASTRIN-ANTAGONISTS PANCREOZYMIN-ANTAGONISTS	L-8109	h.t. TRIAL-PREP. ANTIINFLAMMATORIES
L-741519	h.t. VASOCONSTRICTORS TRIAL-PREP. SEROTONINERGICS SYMPATHOLYTICS	L-8142	h.t. TRIAL-PREP. HYPOTENSIVES
L-741604	h.t. SEROTONINERGICS TRIAL-PREP. VASOCONSTRICTORS	L-8412	h.t. TRIAL-PREP. CARDIANTS
L-741671	h.t. ANTIEMETICS SUBSTANCE-P-ANTAGONISTS TRIAL-PREP.	L-8580	h.t. TRIAL-PREP. RADIOSENSITIZERS PROTOZOACIDES
L-741742	h.t. DOPAMINE-ANTAGONISTS NEUROLEPTICS PSYCHOSEDATIVES TRIAL-PREP.	L-86-8275	h.t. PROTEIN-KINASE-C-INHIBITORS TRIAL-PREP. CYTOSTATICS
		L-8711	h.t. PROTOZOACIDES TRIAL-PREP.
		L-9146	h.t. TRIAL-PREP. CARDIANTS
		L-AMINO-ACID-OXIDASE	h.t. ENZYMES EC-1.4.3.2
		L-CCG-I	

L-CELL	h.t.	TISSUE-CULTURE FIBROBLAST	LAB-VINAS	
l-cycloserine	use	CYCLOSERINE,L-	LAB.	
L-FMAU	h.t.	VIRUCIDES	LAB.ANIMAL	
L-FORM			LABAZ	
L-I-MUN			LABAZ-SANOFI	
L-ISOMER	h.t.	STEREOCHEM. STEREOISOMER	LABBEANA	
l-isomer (config.)	use	LEVO-ISOMER	LABDANE-F2	h.t. ANTIINFLAMMATORIES
L-METHIONINE-GAMMA-LYASE	h.t.	CYTOSTATICS EC-4.4.1.11 ENZYMES	LABEL	h.t. PACKAGING
*L-METHIONINE-GRY		METHIONINE	labeled	see CARBON-LABELED etc.
l-moramide	use	LEVOMORAMIDE	LABETALOL	h.t. SYMPATHOLYTICS-BETA SYMPATHOLYTICS-ALPHA VASODILATORS HYPOTENSIVES
*L-THYROXIN-HENNING		LEVOTHYROXINE SODIUM	labetolol	use LABELALOL
L1-NEUTROPHIL-PROTEIN			LABIATOPAPILLOS	
L1210	h.t.	LEUKEMIA ANIMAL-NEOPLASM	LABIATUM	
L1210-CELL	h.t.	LEUKEMIA TUMOR-CELL TISSUE-CULTURE	LABILE	
L12R4-CELL	h.t.	TUMOR-CELL LYMPHOMA TISSUE-CULTURE	LABILOMYCIN	h.t. TUBERCULOSTATICS ANTIBIOTICS
L132-CELL	h.t.	TISSUE-CULTURE LUNG	LABINCA	
L1321-CELL	h.t.	LUNG TISSUE-CULTURE	LABKEMI	
L2C-CELL	h.t.	TUMOR-CELL LEUKEMIA TISSUE-CULTURE	LABOR	h.t. OBSTETRICS
L40	h.t.	LEUKEMIA ANIMAL-NEOPLASM	LABOR-INDUCTION (DVDF)	h.t. OBSTETRICS BREEDING
L40-CELL	h.t.	TISSUE-CULTURE LEUKEMIA TUMOR-CELL	laboratory	use LAB.
L5222	h.t.	ANIMAL-NEOPLASM LEUKEMIA	laboratory-animal	use LAB.ANIMAL
L5222-CELL	h.t.	TISSUE-CULTURE LEUKEMIA TUMOR-CELL	LABORCHEMIE	
L929-CELL	h.t.	TISSUE-CULTURE FIBROBLAST	LABRAFAC-HYDRO	
LA-15-PH	h.t.	TRIAL-PREP.	LABRAFIL	
la-15-pp	use	506	*LABRAFIL-M1944CS	PEGLICOL-5-OLEATE
LA-18-PP	h.t.	TRIAL-PREP. ADJUVANTS	LABRAFIL-M2125CS	
la-2851	use	DAMETRALAST	LABRAFIL-M2130CS	
*LA-40220	was	LA-2851	LABRASOL	
LA-COOPER		VALPROATE SODIUM	LABRATUM	
LA.			LABSO	
LAAKE			LABSYSTEMS-OY	
			LABTEC	
			LABYRINTH	h.t. ORL
			*LACAROTIN	CAROTENE-BETA
			LACER	
			LACHEMA	
			LACHESINE	h.t. SPASMOLYTICS MYDRIATICS PARASYMPATHOLYTICS
			LACHESIS	h.t. BOTANY
			LACHNUMOL-A	
			LACHNUMON	

LACHNUMON-B1	h.t.	ANTHELMINTICS ANTIBIOTICS FUNGICIDES	LACTOBACTERIN	
LACHNUMON-B2	h.t.	ANTHELMINTICS ANTIAGGREGANTS ANTIBIOTICS FUNGICIDES	LACTOBIN	h.t. ANTIBODY IMMUNOGLOBULIN GLOBULIN
LACHRYMANS			LACTOBIONATE	
LACIDIPINE	h.t.	HYPOTENSIVES CALCIUM-ANTAGONISTS	lactobiose	use LACTOSE
LACRI-LUBE	was	GX-1048	LACTOFERRICIN	h.t. ANTISEPTICS
LACRIMA			LACTOFERRICIN-B	h.t. FUNGICIDES ANTIBIOTICS
LACRIMAL			LACTOFERRIN	
LACRIMATION			lactoflavin	use RIBOFLAVIN
LACRIMIN-A	h.t.	HYPERTENSIVES	lactogen, human-placental	use SOMATOMAMMOTROPIN
LACROIX			lactogenic-hormone	use PROLACTIN
LACRYMALIS			LACTONE	see Appendix B
LACTACYSTIN			*LACTOPEN	BENZYLPENICILLIN
*LACTAID		BETA-D-GALACTOSIDASE	LACTOPEROXIDASE	h.t. EC-0.0.0.0 ENZYMES
LACTAID-CO.			LACTOQUINOMYCIN	h.t. ANTIBIOTICS CYTOSTATICS
LACTALBUMIN			LACTOQUINOMYCIN-A	h.t. ANTIBIOTICS CYTOSTATICS
LACTALBUMIN-ALPHA-CATTLE			LACTORPHIN-ALPHA	h.t. ACE-INHIBITORS ANGIOTENSIN-ANTAGONISTS OPIOIDS
LACTAM	see	Appendix B	LACTOSACC	
LACTAMDURANS			LACTOSE	
LACTAMGENA			LACTOSIL	
LACTAMGENUS			LACTOSUCROSE	
LACTAMICA			lactosylceramide	use CYTOLIPIN-H
LACTAMICUS			LACTOTROPE	
lactamide	use	MDL-12330A	LACTUCA	h.t. BOTANY
	was	LACTAMIDE		s.a. LETTUCE
*LACTASE-N		BETA-D-GALACTOSIDASE	LACTULOSE	h.t. LAXATIVES
LACTASOL	h.t.	BLOOD-SUBSTITUTES	LACTYLPHENETIDINE	h.t. ANTIPYRETICS ANALGESICS ANTIRHEUMATICS
LACTATE			LACUNAR	
LACTATE CALCIUM			LACUNATA	
LACTATE SODIUM	h.t.	ANTISEPTICS	*LADIOMIL	MAPROTILINE
LACTATION			LAENNEC	h.t. HEPATOTROPICS
LACTENOCIN	h.t.	ANTIBIOTICS	laennec-cirrhosis	use ALCOHOLIC LINK CIRRHOSIS
*LACTET		METHIONINE		h.t. ALCOHOLISM HEPATOPATHY
LACTIC-ACIDOSIS	h.t.	ELECTROLYTE-METAB. DISORDER ACIDOSIS	LAETICOLOR	
LACTIS			LAETRILE	h.t. CYTOSTATICS
LACTITOL	h.t.	LAXATIVES	LAEVIGATIN-B	
LACTIVICIN	h.t.	ANTIBIOTICS	LAEVIS	
LACTO-BAC			LAEVOSAN	
LACTOBAC.	h.t.	BACT. GRAM-POS.	LAFARINE	h.t. VIRUCIDES INTERFERON-INDUCERS
LACTOBACILLATE				
lactobacillus	use	LACTOBAC.		

LAFAYETTE			*LAMISAL	TERBINAFINE
LAFON			LAMIVUDINE	h.t. VIRUCIDES REVERSE-TRANSCRIPTASE= INHIBITORS
LAGAP				was GR-109714-X
LAGENARIA	h.t.	BOTANY		
LAGENARIUM			LAMIVUDINE-TRIPHOSPHATE	h.t. REVERSE-TRANSCRIPTASE= INHIBITORS VIRUCIDES CYTOSTATICS
LAGOCHILASCARIS	h.t.	NEMATODE		
LAGOPHTHALMOS	h.t.	EYE-DISEASE	LAMOROLIDE	h.t. CYTOSTATICS
LAGOSIN	h.t.	PROTOZOACIDES FUNGICIDES ANTIBIOTICS	LAMOTRIGINE	h.t. ANTICONVULSANTS
LAGUNAMYCIN	h.t.	ANTIBIOTICS LIPOXYGENASE-INHIBITORS	LAMOTTE	
LAHERRADURIN	h.t.	CYTOSTATICS	*LAMOVAR	NEWCASTLE-DISEASE-VACCINE
LAIDLAWII			lamoxactam	use LATAMOXEF was MOXALACTAM
LAIDLAMYCIN	h.t.	ANTIBIOTICS IONOPHORES	*LAMPIT	NIFURTIMOX
LAIDLAMYCIN-BUTYRATE	h.t.	ANTIBIOTICS IONOPHORES	LAMPRAUGES	
LAIDLAMYCIN-PROPIONATE	h.t.	ANTIBIOTICS	*LAMPREN	CLOFAZIMINE
LAING-NATIONAL			*LAMPRENE	CLOFAZIMINE
LAK-CELL	h.t.	LYMPHOCYTE	LAMPREY	h.t. FISH
LAKESIDE			LAMPREY-OIL	
\$lamb	see	young-sheep	LAMTIDINE	h.t. ANTIHISTAMINES-H2 ANTIULCERS GASTRIC-SECRETION= INHIBITORS
LAMB-DYSENTERY	h.t.	INFECTION,BACT.		was AH-22216
LAMBDA			*LAMURAN	AJMALICINE
lambdacyhalothrin	use	CYHALOTHRIN-LAMBDA	*LANACRIST	DIGOXIN
LAMBLIA			LANATOSIDE	h.t. CARDIOGLYCOSIDES CARDIANTS
LAMELLAR			LANATOSIDE-A	h.t. CARDIANTS CARDIOGLYCOSIDES NA-K-ATPASE-INHIBITORS
LAMELLARIN-A			LANATOSIDE-B	h.t. NA-K-ATPASE-INHIBITORS CARDIOGLYCOSIDES CARDIANTS
LAMELLARIN-B			LANATOSIDE-C	h.t. CARDIANTS NA-K-ATPASE-INHIBITORS CARDIOGLYCOSIDES
LAMELLARIN-C			LANATOSIDE-D	h.t. CARDIANTS CARDIOGLYCOSIDES NA-K-ATPASE-INHIBITORS
LAMELLARIN-D	h.t.	CYTOSTATICS	LANATOSIDE-E	h.t. CARDIANTS CARDIOGLYCOSIDES NA-K-ATPASE-INHIBITORS
LAMELLARIN-I	h.t.	CYTOSTATICS		
LAMELLARIN-K	h.t.	CYTOSTATICS	LANCASTER-SYNTH.	
LAMELLARIN-M	h.t.	CYTOSTATICS	LANCEOLATUM	
LAMENESS (DVDF)			LANCER	
LAMERS+INDEMANS			LANDO	
*LAMICEL		MAGNESIUM-SULFATE	LANDOMYCIN-A	h.t. ANTIBIOTICS
*LAMICTAL		LAMOTRIGINE	*LANETTE-E	CETOSTEARYL-SULFATE SODIUM
LAMINARIA	h.t.	ALGA	LANGAT-VIRUS	h.t. ARBOVIRUS VIRUS
LAMINARIA-TENT			LANGERHAN-CELL	h.t. SKIN
LAMINARIN				
LAMINATE				
LAMININ				
LAMININE	h.t.	HYPOTENSIVES		
LAMINITIS (DVDF)	h.t.	HOOF-DISEASE		

LANGERONII			
LANGFORD			
*LANGORAN	ISOSORBIDE-DINITRATE		
*LANICOR	DIGOXIN		
*LANIGO	CHLOROQUINE		
*LANITOP	MEDIGOXIN		
LANKACIDIN	h.t. ANTIBIOTICS		
LANKACIDIN-A	h.t. ANTIBIOTICS		
LANKACIDIN-C	h.t. ANTIBIOTICS		
lanacidinol	use LANKACIDIN		
LANKACIDINOL-A	h.t. ANTIBIOTICS		
LANKAMYCIN	h.t. ANTIBIOTICS		
LANKESTERELLA	h.t. PROTOZOON		
LANKRO			
LANNETT			
LANOCONAZOLE	h.t. FUNGICIDES was LATOCONAZOLE		
LANOLIN			
LANOMYCIN	h.t. ANTIBIOTICS FUNGICIDES		
LANOSOL	h.t. ALGICIDES		
LANOSTEROL			
LANOSUM			
LANOTIGONIN			
LANOTIGOSIDE			
*LANOXICAP	DIGOXIN		
*LANOXIN	DIGOXIN		
LANREOTIDE	h.t. RELEASING-FACTOR-INHIBITORS SOMATOSTATIN-AGONISTS was ANGIOPEPTIN and BIM-23014 also DC-13-116		
LANSOPRAZOLE	h.t. GASTRIC-SECRETION-INHIBITORS ANTIULCERS was AG-1749		
LANTADENE-A			
LANTADENE-B			
LANTANA	h.t. BOTANY		
*LANTANON	MIANSERIN		
LANTHANIDE			
LANTHANUM			
LANTHANUM-CHLORIDE			
LANTHANUM-COMPLEX	h.t. COMPLEX		
LANTHANUM-SALT	Appendix B		
LANTHIONINE			
LANTHIOPEPTIN	h.t. IMMUNOSTIMULANTS ANTIBIOTICS CYTOSTATICS		
*LANTRON	AMITRIPTYLINE		
LANUGINOSINE			
LAPACHOL		h.t. PROTOZOACIDES CYTOSTATICS	
LAPACHONE-ALPHA			
LAPACHONE-BETA		h.t. CYTOSTATICS	
LAPAROSCOPY		h.t. DIAGNOSIS	
LAPAROTOMY		h.t. SURGERY	
LAPIN-UNIHAMMAS			
LAPINONE		h.t. PROTOZOACIDES	
LAPIRIUM CHLORIDE		h.t. SURFACTANTS	
LAPORTE			
LAPPACONITINE		h.t. ANTIARRHYTHMICS	
LAPPAOL-C			
LAPPAOL-F			
LAPPE			
*LAPUDRINE		CHLORPROGUANIL	
lapyrium		use LAPIRIUM CHLORIDE	
*LARGACTIL		CHLORPROMAZINE	
LARGE			
LARGE-CELL			
LARGOMYCIN		h.t. ANTIBIOTICS CYTOSTATICS	
LARGOMYCIN-F-II		h.t. CYTOSTATICS ANTIBIOTICS	
*LARGON		PROPIOMAZINE	
*LARIAGO		CHLOROQUINE	
*LARIAM		MEFLOQUINE	
LARICIRESINOL		h.t. CYTOSTATICS	
LARIDIS			
larifan		use LARYPHANE	
LARK			
LAROCHE-NAVARRON			
LARODAN			
*LARODOPA		LEVODOPA	
*LAROSTIDIN		HISTIDINE	
*LAROTID		AMOXICILLIN	
*LAROXYL		AMITRIPTYLINE	
LARREANTIN		h.t. CYTOSTATICS	
LARSEN-JOHANNSON-SYNDROME		h.t. OSTEOPATHY	
LARUSAN		h.t. ANTISEPTICS TUBERCULOSTATICS	
LARVA			
*LARVADEX		CYROMAZINE	
LARVAE (sp.)			
*LARVAKIL		DIFLUBENZURON	

LARYNGEAL					
LARYNGECTOMY	h.t.	SURGERY		*LASIX	FUROSEMIDE
LARYNGEUS				*LASOLVAN	AMBROXOL
LARYNGISMUS	h.t.	ORL-DISEASE		LASSA-FEVER	h.t. INFECTION,VIRUS
LARYNGITIS	h.t.	ORL-DISEASE		LASSA-FEVER-VACCINE	h.t. VACCINES
*LARYNGO-VAC		LARYNGOTRACHEITIS-VACCINE		LASSA-FEVER-VIRUS	h.t. ARENAVIRUS VIRUS
LARYNGOPHARYNGITIS	h.t.	ORL-DISEASE		lassitude	use ASTHENIA
LARYNGOSCOPY	h.t.	DIAGNOSIS		LATAMOXEF	h.t. ANTIBIOTICS was MOXALACTAM
LARYNGOSPASM				LATANOPROST	h.t. PROSTAGLANDINS was PHXA-34
LARYNGOTONSILLITIS	h.t.	ORL-DISEASE		LATE	
LARYNGOTRACHEITIS	h.t.	ORL-DISEASE		LATEMA	
LARYNGOTRACHEITIS-VACCINE	h.t.	VACCINES		LATENCY	
LARYNGOTRACHEOBRONCHITIS	h.t.	ORL-DISEASE PNEUMOPATHY		LATENCY-ASSOCIATED-PEPTIDE== HUMAN	
LARYNX	h.t.	ORL		LATENT	
LARYPHANE	h.t.	INTERFERON-INDUCERS VIRUCIDES		LATERAL	
LAS-30538	h.t.	CALCIUM-ANTAGONISTS TRIAL-PREP.		LATEX	
LAS-333	h.t.	TRIAL-PREP. ANALGESICS		LATHOSTEROL	
LASA				LATIFOLIA	
LASALLE				LATINO	
LASALOCID	h.t.	ANTIBIOTICS PROTOZOACIDES COCCIDIOSTATICS IONOPHORES		latoconazole	use LANOCONAZOLE was LATOCONAZOLE
LASALOCID-A	h.t.	COCCIDIOSTATICS IONOPHORES PROTOZOACIDES ANTIBIOTICS		LATRUNCULIA	h.t. ZOOLOGY
LASALOCID-B	h.t.	PROTOZOACIDES COCCIDIOSTATICS IONOPHORES ANTIBIOTICS		LATRUNCULIN-A	h.t. ZOOTOXINS
LASALOCID-C	h.t.	ANTIBIOTICS IONOPHORES PROTOZOACIDES COCCIDIOSTATICS		LATS	h.t. ANTIBODY AUTOIMMUNE AUTOANTIBODY
LASALOCID-D	h.t.	ANTIBIOTICS PROTOZOACIDES COCCIDIOSTATICS IONOPHORES		LATUM	
LASALOCID-E	h.t.	COCCIDIOSTATICS IONOPHORES PROTOZOACIDES ANTIBIOTICS		LAUDANINE	
LASER				LAUDANOSINE	
LASERSON+SABATAY				LAUDANOSOLINE	
*LASILIX		FUROSEMIDE		LAUDEXIUM-METILSULFATE	h.t. NEUROMUSC.BLOCKERS
LASIOCARPINE				laughing-gas	use NITROUS-OXIDE
LASIOCARPINE-N-OXIDE	h.t.	ANTIBIOTICS PHYTOTOXINS CYTOSTATICS FUNGICIDES PHYTONCIDES		LAULIMALIDE	
				LAUNAEA	h.t. BOTANY
				launois-syndrome	use HYPOPHYSEAL LINK GIGANTISM h.t. PITUITARY-DISEASE
				*LAURABOLIN	NANDROLONE-LAURATE
				LAURALKONIUM CHLORIDE	h.t. ANTISEPTICS
				LAURATE	h.t. PENETRATION-ENHANCERS
				LAUREL-OIL	h.t. ESS.OIL
				LAURELIN	
				LAURENCE-MOON-BIEDL-SYNDROME	h.t. CONGENITAL-DISEASE
				LAURENCIA	h.t. ALGA
				LAURENCIN	

laureth-4	use	POLYOXYETHYLENE-LAURYL=ETHER	\$LAWSONIA	h.t.	BOTANY
LAURICIDIN	h.t.	ANTISEPTICS	*LAXAMUCIL	or	BACT. GRAM.NEG
lauricidin-a	use	MONOOCTANOIN	LAXAPHYCIN-A		ISPAGHULA
lauricidin-c	use	MONOLAURIN	LAXAPHYCIN-B	h.t.	FUNGICIDES
LAURIMINODIPROPIONATE SODIUM	h.t.	SURFACTANTS	LAXAPHYCIN-D		ANTIBIOTICS
LAURIXAMINE			LAXAPHYCIN-E	h.t.	FUNGICIDES
LAUROCAPRAM	h.t.	PENETRATION-ENHANCERS	LAXATIVE	h.t.	ANTIBIOTICS
LAUROGUADINE	h.t.	ANTISEPTICS	LAXATIVES		FUNGICIDES
LAUROLINIUM ACETATE	h.t.	ANTISEPTICS	*LAXATONE		ANTIBIOTICS
LAUROLITSINE			LAYER		FUNGICIDES
LAUROTETANINE			LAZ007-CELL		PARAFFIN-LIQUID
LAUROYL-TETRAGASTRIN	h.t.	GASTROINTEST.HORMONES	LAZABEMIDE	h.t.	TISSUE-CULTURE
LAUROYLALANINE	h.t.	PENETRATION-ENHANCERS	LB-145		TUMOR-CELL
LAUROYLCARNITINE			LB-20304	h.t.	LEUKEMIA
LAUROYLCHOLINE			LB-30057	h.t.	MAO-INHIBITORS
LAUROYLPROLINE	h.t.	SURFACTANTS	LB-32841		MAO-INHIBITORS
LAUROYLSARCOSINE	h.t.	SURFACTANTS	lb-32922	was	RO-19-6327
lauroyltetrapeptide	use	PIMELAUTIDE	LB-145	h.t.	CHELATORS
	was	40639-RP	LB-20304		TRIAL-PREP.
lauryl-alcohol	use	DODECANOL	LB-30057	h.t.	ANTISEPTICS
LAURYL-LACTATE			LB-32841		TRIAL-PREP.
LAURYL-SULFATE MAGNESIUM			lb-32922	h.t.	ANTICOAGULANTS
LAURYL-SULFATE=	h.t.	SURFACTANTS	LB-33020	h.t.	TRIAL-PREP.
TRIETHANOLAMINE			LB-71148		ANTIARRHYTHMICS
LAURYL-SULFATE SODIUM	h.t.	SURFACTANTS	LBIF		CARDIANTS
		PENETRATION-ENHANCERS	LC-6	use	DIDEETHYLAMIODARONE
LAURYLPIRROLIDONE-2	h.t.	PENETRATION-ENHANCERS	lc-80	use	DEETHYLAMIODARONE
lauryltrimethylammonium bromide	use	DODECYLTRIMETHYL=AMMONIUM BROMIDE	LC-SERVICES	h.t.	TRIAL-PREP.
LAVAGE			LCB-2183		VIRUCIDES
LAVANDUCYANIN	h.t.	CYTOSTATICS	LCB-2853	h.t.	CYTOSTATICS
LAVASEPT	h.t.	ANTISEPTICS	LD-2855	h.t.	ANTIANAPHYLACTICS
*LAVAXIN		THYROXINE	LD10		TRIAL-PREP.
LAVENDAMYCIN	h.t.	CYTOSTATICS	LD100	use	LEVOCARNITINE
		ANTIBIOTICS	LD50		
LAVENDAMYCIN-METHYL-ESTER	h.t.	ANTIBIOTICS	LD90	h.t.	ANTIANAPHYLACTICS
		CYTOSTATICS	ldh-virus		TRIAL-PREP.
LAVENDER-OIL	h.t.	ESS.OIL	LE-BRUN	h.t.	ANTIAGGREGANTS
LAVENDOMYCIN	h.t.	ANTIBIOTICS			THROMBOXANE-ANTAGONISTS
LAVENDULAE				h.t.	TRIAL-PREP.
LAVENTUSTIN-A	h.t.	PEPTIDE-HYDROLASE-INHIBITORS			SYMPATHOMIMETICS-ALPHA
		CYTOSTATICS		h.t.	TOX.
		ANTIBIOTICS		h.t.	TOX.
LAVENTUSTIN-A-METHYL-ESTER				h.t.	TOX.
LAVOISIER				h.t.	TOX.
LAWRENCIUM				use	RILEY-VIRUS
LAWSONE					

LEA-103	h.t.	LOCAL-ANESTHETICS TRIAL-PREP.	LEE-BIOMOLECULAR	
LEACHI			leech	use HIRUDO etc..
LEACHII			LEECH-ANTIPLATELET-PROTEIN	h.t. ANTIAGGREGANTS
LEAD			LEESEI	
LEAD-ACETATE			LEFA	
LEAD-ARSENATE	h.t.	ANTHELMINTICS	*LEFADOL	BROSUXIMIDE
LEAD-BROMIDE			*LEFAX	SIMETHICONE
LEAD-CHLORIDE			LEFETAMINE	h.t. RELAXANTS ANALGESICS LOCAL-ANESTHETICS
LEAD-COMPLEX	h.t. see	COMPLEX Appendix B	LEFLUNOMIDE	h.t. ANTIRHEUMATICS ANTIINFLAMMATORIES IMMUNOSUPPRESSIVES
LEAD-NITRATE			LEFRANCQ	
LEAD-OLEATE			LEFT	
LEAD-SALT	see	Appendix B	LEG	h.t. EXTREMITY
LEAD-SULFATE			*LEGALON	SILIBININ
LEAF			*LEGALON-70	SILIBININ
LEAKADIN	h.t.	CYTOSTATICS IMMUNOSTIMULANTS	LEGIONELLA	h.t. BACT. GRAM-NEG.
LEAKAGE			legionella-vaccine	use LEGIONNAIRE-DISEASE-VACCINE
*LEANOXIN		DIGOXIN	LEGIONNAIRE-DISEASE	h.t. INFECTION, BACT. PNEUMOPATHY PNEUMONIA
LEARNING			LEGIONNAIRE-DISEASE-VACCINE	h.t. VACCINES
LEBER-DISEASE	h.t.	EYE-DISEASE CONGENITAL-DISEASE	LEGISLATION	
*LEBLON		PIRENZEPINE	LEGUMINOSARUM	
LECANORA	h.t.	LICHEN	LEHMAN+VOSS	
LECITHIN			LEHNER	
LECITHIN-POLYENE	h.t.	HEPATOTROPICS	LEICHMANII	
LECITHIN-SOY-HYDROGENATED	was	EPIKURON-200H	LEINAMYCIN	h.t. ANTIBIOTICS CYTOSTATICS was DC-107
LECITHOS			LEIOCARPOSIDE	h.t. DIURETICS ANTIINFLAMMATORIES ANALGESICS
LECIVA			LEIOGNATHI	
LECTADE			\$LEIOMYOMA	h.t. NEOPLASM or ANIMAL-NEOPLASM
LECTADE-PLUS			\$LEIOMYOSARCOMA	h.t. NEOPLASM or ANIMAL-NEOPLASM
LECTIN			LEIOPYRROLE	h.t. SPASMOLYTICS
*LEDAKRIN		NITRACRINE	LEIPZIGER-ARZNEIM	
*LEDCLAIR		EDTA-SODIUM-CALCIUM	LEIRAS	
LEDEBOURIELLA	h.t.	BOTANY	LEIRAS-SCHERING	
*LEDERFEN		FENBUFEN	LEISHMANIA	h.t. PROTOZOON
*LEDERFOLINE		FOLINATE CALCIUM	LEITNER-SYNDROME	h.t. PNEUMOPATHY TUBERCULOSIS INFECTION, BACT.
*LEDERKYN		SULFAMETHOXYPYRIDAZINE	LEK	
LEDERLE				
*LEDERMYCIN		DEMECLOCYCLINE		
*LEDERSPAN		TRIAMCINOLONE= HEXACETONIDE		
*LEDERTREXATE		METHOTREXATE		
ledin	use	LEDOL		
LEDOL	h.t.	ANTITUSSIVES		
LEDUM	h.t.	BOTANY		

LEK-8804	h.t.	ANTISEROTONINS SEROTONINERGICS TRIAL-PREP.	*LENTIN	CARBACHOL
LEK-8829	h.t.	ANTISEROTONINS TRIAL-PREP. PSYCHOSEDATIVES DOPAMINE-ANTAGONISTS NEUROLEPTICS	LENTINAN	h.t. CYTOSTATICS
LEMAKALIM	h.t.	VASODILATORS HYPOTENSIVES SPASMOLYTICS	*LENTIZOL	AMITRIPTYLINE
	was	CROMAKALIM LINK LEVO-ISOMER	*LENTO-KALIUM	POTASSIUM-CHLORIDE
LEMATTE-BOINOT			*LENTOLITH	LITHIUM-CARBONATE
LEMERY			*LENTOPRES	PRAZOSIN
LEMIDOSUL	h.t.	VASODILATORS HYPOTENSIVES DIURETICS	LENTUM	
	was	HOE-305	LEO	
LEMINOPRAZOLE	h.t.	ANTIULCERS GASTRIC-SECRETION= INHIBITORS	LEO-RHODIA	
	was	NC-1300-O-3	*LEOCILLIN	PENETHACILLIN
LEMMING	h.t.	LAB.ANIMAL	LEONARD	
	or	MAMMAL	LEONINA	
LEMMON			LEONOTIS	h.t. BOTANY
LEMON-GRASS-OIL	h.t.	ESS.OIL	LEONTODON	h.t. BOTANY
LEMON-OIL	h.t.	ESS.OIL	LEOPARD (DVDF)	h.t. WILD-ANIMAL
*LEMORAN		RACEMORPHAN	*LEOPENTAL	THIOPENTAL
LEMUR	h.t.	WILD-ANIMAL	*LEOPENTAL-SODIUM	THIOPENTAL SODIUM
LENAMPICILLIN	h.t.	ANTIBIOTICS	LEOPOLD	
LENAU			*LEOSTIGMIN	NEOSTIGMINE BROMIDE
*LENDORM		BROTIZOLAM	*LEPETAN	BUPRENORPHINE
*LENDORMIN		BROTIZOLAM	LEPETIT	
LENGTH			LEPIDINE	
LENIQUINSIN	h.t.	HYPOTENSIVES	LEPIDIUM	h.t. BOTANY
lenitive	use	DEMULCENT	*LEPINAL	PHENOBARBITAL
*LENITRAL		NITROGLYCEROL	LEPIOCHLORIN	h.t. ANTIBIOTICS
*LENNACOL		CHLORAMPHENICOL	*LEPONEX	CLOZAPINE
LENNON			*LEPONEY	CLOZAPINE
lennox-syndrome	use	PETIT-MAL	LEPRAE	
LENOREMYCIN	h.t.	ANTIBIOTICS IONOPHORES	LEPRAEMURIUM	
*LENOXICAPS		DIGOXIN	LEPRECHAUNISM	h.t. CONGENITAL-DISEASE
*LENOXIN		DIGOXIN	LEPROMATOUS	
LENPERONE	h.t.	DOPAMINE-ANTAGONISTS PSYCHOSEDATIVES NEUROLEPTICS	LEPROSY	h.t. INFECTION,BACT.
			LEPROSY-VACCINE	h.t. VACCINES
LENS	h.t.	EYE	*LEPSIRAL	PRIMIDONE
LENTIFORM-NUCLEUS	h.t.	BRAIN	LEPTACLIN	h.t. ANALEPTICS
LENTIGINOSINE			LEPTADEN	
LENTIGINOSIS	h.t.	PIGMENTATION	*LEPTANAL	FENTANYL
LENTIGINOSUS			*LEPTAZOL	PENTETRAZOL
			*LEPTILAN	VALPROATE SODIUM
			LEPTIN-HUMAN	
			LEPTODACTYLIN	h.t. NEUROMUSC. BLOCKERS GANGLIONOPLEGICS
			LEPTOFURANIN-A	h.t. CYTOSTATICS
			LEPTOFURANIN-B	h.t. CYTOSTATICS
			LEPTOFURANIN-C	h.t. CYTOSTATICS

LEPTOFURANIN-D	h.t.	CYTOSTATICS	LETTERER-SIWE-DISEASE	h.t.	HISTIOCYTOSIS-X LYMPHOPROLIFERATIVE= DISEASE
LEPTOLSTATIN	h.t.	CYTOSTATICS	LETTUCE	h.t.	BOTANY VEGETABLE
LEPTOMENINGEAL				s.a.	LACTUCA
LEPTOMENINX	h.t.	BRAIN	leu-enkephalin	use	ENKEPHALIN-LEU
LEPTOMYCIN-A	h.t.	FUNGICIDES CYTOSTATICS ANTIBIOTICS	LEUALACIN	h.t.	HYPOTENSIVES CALCIUM-ANTAGONISTS
LEPTOMYCIN-B	h.t.	ANTIBIOTICS FUNGICIDES CYTOSTATICS	LEUC.	h.t.	BACT. GRAM-POS.
LEPTOPHOS	h.t.	INSECTICIDES	LEUCAENA	h.t.	BOTANY
LEPTOSPHERIA	h.t.	FUNGUS	LEUCANICIDIN	h.t.	ANTIBIOTICS ANTHELMINTICS
LEPTOSPIRA	h.t.	SPIROCHAETALES	LEUCETTAMINE-A	h.t.	LEUKOTRIENE-ANTAGONISTS
LEPTOSPIRAL			LEUCETTAMINE-B	h.t.	LEUKOTRIENE-ANTAGONISTS
leptospiral-icterus	use	LEPTOSPIRAL LINK ICTERUS	LEUCINAL		
	h.t.	INFECTION,BACT. BILIARY-TRACT-DISEASE HEPATOPATHY	LEUCINE		
LEPTOSTOMUS			LEUCINE-AMINOPEPTIDASE	h.t.	EC-3.4.11.1 ENZYMES
LEPTOTRICHIA	h.t.	BACT. GRAM-NEG.	LEUCINE-METHYL-ESTER		
*LEPTRYL		PERIMETAZINE	LEUCINOCAINE	h.t.	LOCAL-ANESTHETICS
LERCANIDIPINE	h.t.	HYPOTENSIVES CALCIUM-ANTAGONISTS	LEUCINOSTATIN	h.t.	ANTIBIOTICS
	was	REC-15-2375	LEUCINOSTATIN-A	h.t.	ANTIBIOTICS FUNGICIDES
LERGOTRILE	h.t.	DOPAMINERGICS PROLACTIN-ANTAGONISTS	LEUCINOSTATIN-B	h.t.	ANTIBIOTICS FUNGICIDES
LERICHE-SYNDROME	h.t.	THROMBOSIS	LEUCINOSTATIN-C	h.t.	FUNGICIDES ANTIBIOTICS
	s.a.	SUDECK-DISEASE	LEUCINOSTATIN-D	h.t.	ANTIBIOTICS FUNGICIDES CYTOSTATICS
*LERIVON		MIANSERIN	LEUCINOSTATIN-F	h.t.	FUNGICIDES ANTIBIOTICS
LERMOYEZ-SYNDROME	h.t.	ORL-DISEASE	LEUCINOSTATIN-H	h.t.	FUNGICIDES ANTIBIOTICS
LERNAEA	h.t.	ARTHROPOD	LEUCINOSTATIN-K	h.t.	ANTIBIOTICS FUNGICIDES
*LERON		GUANAACLINE	LEUCINTHIOL	h.t.	PEPTIDE-HYDROLASE= INHIBITORS
LESCH-NYHAN-SYNDROME	h.t.	PURINE-METAB. DISORDER OLIGOPHRENIA ENCEPHALOPATHY CONGENITAL-DISEASE	LEUCKARTI		
LESION			LEUCOCIANIDOL	h.t.	VITAMINS HEMOSTATICS BIOFLAVONOIDS
LESOPITRON	h.t.	PSYCHOSEDATIVES TRANQUILIZERS	leucocidin	use	LEUKOCIDIN
	was	E-4424	leucocyte	use	LEUKOCYTE
LESPEDEZA	h.t.	BOTANY	*LEUCOFERON		INTERFERON-ALPHA
LESPENEPHRYL	h.t.	DIURETICS	LEUCOGEN		
lethal-dose	use	LD50 etc..	LEUCOGENENOL	h.t.	THYROID-HORMONES THYMUS-HORMONES
LETHAL-MIDLINE-GRANULOMA	h.t.	GRANULOMATOUS-DISEASE	LEUCOGENTIAN-VIOLET		
lethargy	use	ASTHENIA	LEUCOMELONE		
*LETHIDRON		NALORPHINE	leucomycin	use	KITASAMYCIN
*LETHOBARB		PENTOBARBITAL			
LETIMIDE	h.t.	ANALGESICS			
LETOSTEIN	h.t.	MUCOLYTICS ANTITUSSIVES			

LEUCOMYCIN-A1	h.t.	ANTIBIOTICS	LEUKOCYTE	
leucomycin-a3	use	JOSAMYCIN	LEUKOCYTE-DISORDER	
LEUCOMYCIN-A5	h.t.	ANTIBIOTICS	LEUKOCYTE-INHIBITORY-FACTOR	
LEUCOMYCIN-A7	h.t.	ANTIBIOTICS	LEUKOCYTOCLASTIC	
LEUCOMYCIN-A9	h.t.	ANTIBIOTICS	LEUKOCYTOSIS	h.t. LEUKOCYTE-DISORDER
LEUCOMYCIN-V	h.t.	ANTIBIOTICS	LEUKOCYTOZOON	h.t. PROTOZOON
leuconostoc	use	LEUC.	LEUKOCYTURIA	
*LEUCOPENIN		METICILLIN	LEUKODERMA	h.t. PIGMENTATION
LEUCOS	h.t.	BOTANY	LEUKOENCEPHALITIS	h.t. ENCEPHALOPATHY
LEUCOSCEPTOSIDE-A	h.t.	ANTIOXIDANTS	LEUKOENCEPHALOPATHY	h.t. ENCEPHALOPATHY
LEUCOTHOE	h.t.	BOTANY	LEUKOERYTHROBLASTIC	
LEUCOTROPHIN	h.t.	IMMUNOSTIMULANTS	leukogen	use LEUCOGEN
leucovorin	use	FOLINATE CALCIUM	*LEUKOGEN-TC	PANLEUKOPENIA-VACCINE
leucylblasticidin-s	use	SCH-36606	LEUKOMISIN	h.t. HEPATOTROPICS
leucyldaunorubicin-n-l	use	RP-20132	*LEUKOMYCIN	CHLORAMPHENICOL
leucyldoxorubicin-n	use	LEURUBICIN	*LEUKOMYCIN-N	AZIDAMFENICOL
	was	LEUCYLDXORUBICIN	LEUKONYCHIA	h.t. NAIL
LEUCYLLEUCINE			LEUKOPENIA	h.t. MARROW-DISEASE
LEUCYLLEUCINE-METHYL-ESTER			leukophoresis	use LEUKAPHERESIS
LEUCYLNAGAMYCIN	h.t.	ANTIBIOTICS	LEUKOPLAKIA	h.t. STOMATOLOGY
LEUHISTIN	h.t.	PEPTIDE-HYDROLASE-INHIBITORS INHIBITORS	LEUKOPOIESIS	h.t. LEUKOCYTE
LEUKAPHERESIS			LEUKOREGULIN	h.t. IMMUNOSTIMULANTS CYTOSTATICS
\$LEUKEMIA	h.t.	LYMPHOPROLIFERATIVE-DISEASE ANIMAL-NEOPLASM	LEUKOSIS	h.t. ANIMAL-NEOPLASM INFECTION,VIRUS
\$leukemia, lymphocytic	use	LYMPHOCYTIC LINK LEUKEMIA	LEUKOSIS-COMPLEX	h.t. INFECTION,VIRUS ANIMAL-NEOPLASM
	h.t.	LYMPHOPROLIFERATIVE-DISEASE ANIMAL-NEOPLASM	LEUKOSIS-VACCINE	h.t. VACCINES
leukemia,bovine	use	LEUKOSIS	LEUKOSIS-VIRUS	h.t. LEUKOVIRUS ONCOVIRUS VIRUS
	h.t.	ANIMAL-NEOPLASM INFECTION,VIRUS		
leukemia,feline	use	CAT LINK LEUKEMIA LINK INFECTION,VIRUS	LEUKOSTASIS	h.t. LEUKOCYTE-DISORDER
LEUKEMIA-INHIBITORY-FACTOR-= HUMAN	h.t.	CYTOSTATICS	LEUKOTOXIN	
LEUKEMIA-INHIBITORY-FACTOR-= MOUSE			LEUKOTRIENE	
LEUKEMIA-VACCINE	h.t.	VACCINES	LEUKOTRIENE-A	
leukemia-virus	use	LEUKOVIRUS	LEUKOTRIENE-A-METHYL-ESTER	
LEUKEMIC			LEUKOTRIENE-ANTAGONIST	note Introduced 1985
leukemic-reticuloendotheliosis	use	LEUKEMIC LINK RETICULOENDOTHELIOSIS	LEUKOTRIENE-ANTAGONISTS	note Introduced 1985
	h.t.	LYMPHOPROLIFERATIVE-DISEASE LEUKEMIA	LEUKOTRIENE-B	
leukemogenic-virus	use	LEUKOVIRUS	LEUKOTRIENE-B-METHYL-ESTER	
*LEUKERAN		CHLORAMBUCIL	LEUKOTRIENE-B3	
LEUKOBLAST	h.t.	LEUKOCYTE	leukotriene-b4	use LEUKOTRIENE-B
*LEUKOCELL		LEUKEMIA-VACCINE	LEUKOTRIENE-B5	
LEUKOCIDIN	h.t.	TOXINS	LEUKOTRIENE-BX	was DIHETE-5,12
			LEUKOTRIENE-C	
			LEUKOTRIENE-C3	
			leukotriene-c4	use LEUKOTRIENE-C

LEUKOTRIENE-C5			*LEVARTROL	NORADRENALINE
LEUKOTRIENE-D3			*LEVASOLE	LEVAMISOLE
LEUKOTRIENE-D4			*LEVAXINE	LEVOTHYROXINE SODIUM
LEUKOTRIENE-D5			LEVDROPROPIZINE	h.t. ANTITUSSIVES
LEUKOTRIENE-E4			level	use CONC.
LEUKOTRIENE-E4-ACETYL-N			LEVEMOPAMIL	h.t. CALCIUM-ANTAGONISTS NOOTROPICS ANTISEROTONINS
LEUKOTRIENE-F4			LEVERKUSEN	
LEUKOTRIENE-METAB.	note	Introduced 1987	LEVETIMIDE	
LEUKOTRIENE-RECEPTOR	h.t.	RECEPTOR	LEVETIRACETAM	h.t. NOOTROPICS ANTICONVULSANTS
LEUKOVIRUS	h.t.	VIRUS		
	s.a.	ONCOVIRUS	*LEVO-DROMORAN	LEVORPHANOL
LEUMORPHIN	h.t.	OPIOIDS	LEVO-ISOMER	h.t. STEREOCHEM. STEREISOIMER
LEUNA-WERKE			LEVOBUNOLOL	h.t. SYMPATHOLYTICS-BETA
*LEUNASE		ASPARAGINASE	LEVOCABASTINE	h.t. ANTIHISTAMINES-H1
LEUPEPTIN	h.t.	PEPTIDE-HYDROLASE-INHIBITORS	levocarbinoxamide	use ROTOXAMINE
LEUPEPTIN-1	h.t.	PEPTIDE-HYDROLASE-INHIBITORS	LEVOCARNITINE	h.t. TONICS VITAMINS-B
LEUPEPTIN-2	h.t.	PEPTIDE-HYDROLASE-INHIBITORS	*LEVOCON	ADRENALINE
leuprolide	use	LEUPRORELIN	LEVODOPA	h.t. DOPAMINERGICS ANTIPARKINSONIANS
	was	LEUPROLIDE		
LEUPRORELIN	h.t.	RELEASING-FACTORS LULIBERIN-AGONISTS	LEVODOPA-BUTYL-ESTER	
	was	LEUPROLIDE	LEVODOPA-DIPHOSPHATE	
LEUROSINE			LEVODOPA-METHYL-ESTER	h.t. ANTISEROTONINS DOPAMINERGICS
LEURUBICIN	h.t.	CYTOSTATICS ANTIBIOTICS		
	was	LEUCYLDORUBICIN-N	LEVODOPA-PHOSPHATE-3	
LEUSERAMYCIN	h.t.	ANTIBIOTICS	LEVODOPA-PHOSPHATE-4	
LEUSTRODUCSIN-A	h.t.	IMMUNOSTIMULANTS FUNGICIDES	LEVOERYTHROCYCLINE	h.t. ANTIBIOTICS
LEUSTRODUCSIN-B	h.t.	IMMUNOSTIMULANTS FUNGICIDES CYTOSTATICS	LEVOFACETOPERANE	h.t. PSYCHOSTIMULANTS ANORECTICS ANTIDEPRESSANTS
LEUSTRODUCSIN-C	h.t.	IMMUNOSTIMULANTS FUNGICIDES		was PHACETOPERANE
LEUSTRODUCSIN-H	h.t.	IMMUNOSTIMULANTS HEMOSTATICS	LEVOFLOXACIN	h.t. ANTISEPTICS was OFLOXACIN LINK LEVO-ISOMER
*LEUTOCYCLIN		PROGESTERONE	LEVOFURALTADONE	h.t. ANTISEPTICS
LEVACETYLMETHADOL	h.t.	ANALGESICS NARCOTICS	LEVOMENOL	h.t. ANTIINFLAMMATORIES SPASMOLYTICS ANTIULCERS
LEVALLORPHAN	h.t.	MORPHINE-ANTAGONISTS NARCOTICS	LEVOMEPRMAZINE	h.t. DOPAMINE-ANTAGONISTS PSYCHOSEDATIVES NEUROLEPTICS
LEVALLORPHAN-METHIODIDE	h.t.	MORPHINE-ANTAGONISTS	LEVOMEPRMAZINE-SULFOXIDE	
levamfetamine	use	LEVAMPHETAMINE	LEVOMETHADONE	h.t. ANALGESICS NARCOTICS
LEVAMINE-70	h.t.	IMMUNOSTIMULANTS	levomethadyl-acetate	use LEVACETYLMETHADOL
LEVAMISOLE	h.t.	ANTHELMINTICS IMMUNOSTIMULANTS	LEVOMETHORPHAN	h.t. ANALGESICS NARCOTICS
LEVAMPHETAMINE	s.a.	AMPHETAMINE	LEVOMETIOMEPRAZINE	h.t. PSYCHOSEDATIVES NEUROLEPTICS ANTIEMETICS
LEVAN	h.t.	CYTOSTATICS IMMUNOSTIMULANTS		
*LEVANXOL		TEMAZEPAM		
levarterenol	use	NORADRENALINE		

LEVOMOPROLOL	h.t.	SYMPATHOLYTICS-BETA	LEVOSULPIRIDE	h.t.	DOPAMINE-ANTAGONISTS ANTIEMETICS PSYCHOSEDATIVES ANTIDEPRESSANTS SPASMOLYTICS
LEVOMORAMIDE	h.t.	ANALGESICS			
levomycesin	use	CHLORAMPHENICOL			
LEVONANTRADOL	h.t.	ANALGESICS ANTIEMETICS	*LEVOTENSIN		LEVOMOPROLOL
*LEVONOR		NORADRENALINE	LEVOTETRASULFENE	h.t.	ANTIBIOTICS
levonordefrin	use	CORBADRINE	*LEVOTHROID		LEVOTHYROXINE SODIUM
LEVONORGESTREL	h.t.	PROGESTOGENS	*LEVOTHYIM		OXITRIPTAN
LEVONORGESTREL-ACETATE	h.t.	CONTRACEPTIVES PROGESTOGENS	levothyroxine	use	LEVOTHYROXINE SODIUM
LEVONORGESTREL-BUTYRATE	h.t.	CONTRACEPTIVES PROGESTOGENS	LEVOTHYROXINE SODIUM	h.t.	THYROID-HORMONES
LEVONORGESTREL-CAPROATE	h.t.	CONTRACEPTIVES PROGESTOGENS	*LEVOVERMAX		LEVAMISOLE
LEVONORGESTREL-CYCLOBUTANOATE	h.t.	CONTRACEPTIVES PROGESTOGENS	LEVOVIST	h.t.	RADIOPAQUES
LEVONORGESTREL-CYCLOHEXANOATE	h.t.	CONTRACEPTIVES PROGESTOGENS	LEVOXADROL	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS
LEVONORGESTREL-== CYCLOPENTANOATE	h.t.	PROGESTOGENS CONTRACEPTIVES	LEVUGLANDIN-D2	h.t.	PROSTAGLANDINS
LEVONORGESTREL-== CYCLOPROPANOATE	h.t.	CONTRACEPTIVES PROGESTOGENS	LEVUGLANDIN-E2	h.t.	PROSTAGLANDINS
LEVONORGESTREL-OXIME-3	h.t.	PROGESTOGENS	LEVULINATE		
LEVONORGESTREL-PENTANOATE	h.t.	CONTRACEPTIVES PROGESTOGENS	levulose	use	FRUCTOSE
LEVONORGESTREL-PROPIONATE	h.t.	CONTRACEPTIVES PROGESTOGENS	LEWANDOWSKY-LUTZ-SYNDROME	h.t.	DERMATOLOGY INFECTION,VIRUS
levophacetoperane	use was	LEVOFACETOPERANE PHACETOPERANE	LEWIS-LUNG-CARCINOMA	h.t.	CARCINOMA PNEUMOPATHY LUNG ANIMAL-NEOPLASM
*LEVOPHED		NORADRENALINE	LEWIS-LUNG-CARCINOMA-CELL	h.t.	TISSUE-CULTURE CARCINOMA TUMOR-CELL
LEVOPHENACYLMORPHAN	h.t.	NARCOTICS ANALGESICS	LEWISI		
LEVOPIRONE	h.t.	SEROTONINERGICS	LEWISITE		
*LEVOPROME		LEVOMEPRIMAZINE	LEX-032	h.t.	ANTIINFLAMMATORIES TRIAL-PREP. CARDIANTS ANTIOXIDANTS PEPTIDE-HYDROLASE-== INHIBITORS
LEVOPROPICILLIN	h.t.	ANTIBIOTICS			
LEVOPROPOXYPHENE	h.t.	ANALGESICS ANTITUSSIVES	*LEXATIN		BROMAZEPAM
LEVOPROTILINE	h.t.	ANTIDEPRESSANTS TRANQUILIZERS PSYCHOSTIMULANTS PSYCHOSEDATIVES ANTIHISTAMINES-H1	*LEXIN		CARBAMAZEPINE
*LEVORENINE		ADRENALINE	*LEXINOR		NORFLOXACIN
LEVORIN	h.t.	ANTIBIOTICS	LEXIPAFANT	h.t.	ANTIINFLAMMATORIES PAF-ANTAGONISTS TRIAL-PREP.
levorin-a2	use	CANDICIDIN-D	LEXOFENAC	h.t.	ANTIINFLAMMATORIES ANALGESICS
*LEVORIPERCOL		LEVAMISOLE	*LEXOMIL		BROMAZEPAM
LEVORIS			*LEXOTAN		BROMAZEPAM
LEVORPHANOL	h.t.	ANALGESICS NARCOTICS	*LEXOTANIL		BROMAZEPAM
LEVOSIMENDAN	h.t.	CARDIANTS PHOSPHODIESTERASE-== INHIBITORS	LEYDIG-CELL	h.t.	TESTIS
LEVOSIN	h.t.	VULNERARIES	LF-1351	h.t.	ANTIAGGREGANTS TRIAL-PREP.
			LF-14	h.t.	NEUROMUSC.BLOCKER-== ANTAGONISTS TRIAL-PREP.
			LF-1695	h.t.	IMMUNOSTIMULANTS TRIAL-PREP.

LF-20254	h.t.	CALCIUM-ANTAGONISTS HYPOTENSIVES TRIAL-PREP.	LIADÉ	
If-2151	use	FENIROFIBRATE	LIARAZOLE	h.t. CYTOSTATICS was R-75251
LG-100127	h.t.	PROGESTOGEN-ANTAGONISTS TRIAL-PREP.	LIBECILLIDE	h.t. ANTIHISTAMINES-H1
LG-100128	h.t.	PROGESTOGENS TRIAL-PREP.	LIBENZAPRIL	h.t. ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES ACE-INHIBITORS was CGS-16617
LG-100268	h.t.	CYTOSTATICS TRIAL-PREP. VITAMINS-A	liberation	use RELEASE
LG-113	h.t.	TRIAL-PREP. INSECTICIDES ANTICHOLINESTERASES	LIBERIA	
LG-114	h.t.	TRIAL-PREP. INSECTICIDES ANTICHOLINESTERASES	*LIBEXIN	PRENOXDIAZINE
LG-115	h.t.	INSECTICIDES TRIAL-PREP. ANTICHOLINESTERASES	LIBIDO	
lg-13979	use was	GLUNICATE LG-13979	LIBLOMYCIN	h.t. ANTIBIOTICS CYTOSTATICS
lg-30435	use was	MEQUITAMIUM IODIDE LG-30435	*LIBRAN	CHLORDIAZEPOXIDE
LG-6-101	h.t.	ANTIARRHYTHMICS TRIAL-PREP.	*LIBRAX	CLIDINIUM BROMIDE
LG-6-102	h.t.	TRIAL-PREP. ANTIARRHYTHMICS	*LIBRIUM	CHLORDIAZEPOXIDE
LG-63	h.t.	TRIAL-PREP. INSECTICIDES	LIBYA	
LG-82-4-00	h.t.	ANTIAGGREGANTS PROSTAGLANDIN= ANTAGONISTS TRIAL-PREP.	LICARIN-B	h.t. IMMUNOSUPPRESSIVES
LG-82-4-01	h.t.	PROSTAGLANDIN-ANTAGONISTS TRIAL-PREP. ANTIAGGREGANTS	LICHEN (disease)	h.t. DERMATOLOGY
LG-83-6-05	h.t.	TRIAL-PREP. ANTIARRHYTHMICS	LICHEN (organism)	
LG-1069	h.t.	VITAMINS-A TRIAL-PREP. CYTOSTATICS	LICHENAN	
lh	use	ICSH	LICHENIFORMIS	
lh-fsh-releasing-factor	use	GONADOLIBERIN	LICHENIN	
lh-receptor	use	ICSH-RECEPTOR	LICHENOID	
lh-releasing-factor	use	LULIBERIN	LICHTHEIMI	
LI-132	h.t.	CARDIANTS TRIAL-PREP. ANTIARRHYTHMICS	LICOARYLCOUMARIN	
LI-1370	h.t.	TRIAL-PREP. VASODILATORS ANTIOXIDANTS GINKGO BILOBA	LICOCHALCONE-A	h.t. PHYTONCIDES ANTIOXIDANTS
LI-160	h.t.	ANTIDEPRESSANTS PSYCHOSTIMULANTS TRIAL-PREP.	LICOCHALCONE-B	h.t. ANTIOXIDANTS PHYTONCIDES
li-32468	use	SPIRENDOLOL	LICOCOUMARONE	h.t. FUNGICIDES ANTIOXIDANTS PHYTONCIDES
			LICOPYRANOCOUMARIN	
			\$licorice	use GLYCYRRHIZA
			LICORICONE	
			licurazid	use LICUROSIDE
			LICUROSIDE	
			*LID-O-CAIN	LIDOCAINE
			LIDAMIDINE	h.t. ANTIDIARRHEICS
			lidase	use HYALURONIDASE
			LIDDLE-SYNDROME	h.t. ADRENOPATHY
			*LIDEPHAN	LEVOFACETOPERANE PHACETOPERANE
			*LIDEPROX	LEVOFACETOPERANE PHACETOPERANE
			*LIDEX	FLUOCINONIDE

*LIDEX-E		FLUOCINONIDE		LILLY-SHIONOGI	
LIDIMYCIN	h.t.	ANTIBIOTICS FUNGICIDES		LILOPRISTONE	h.t. PROGESTOGEN-ANTAGONISTS CONTRACEPTIVES
*LIDOCAIN-POND		LIDOCAINE		LIMACINE	
LIDOCAINE	h.t.	ANTIARRHYTHMICS LOCAL-ANESTHETICS		LIMACUSINE	
LIDOFENIN	h.t.	DIAGNOSTICS		*LIMAN	TENOXCAM
LIDOFLAZINE	h.t.	CARDIANTS CALCIUM-ANTAGONISTS		LIMAPROST	h.t. PROSTAGLANDINS
LIENOMYCIN	h.t.	ANTIBIOTICS		LIMB	h.t. EXTREMITY
LIFARIZINE	h.t. was	CALCIUM-ANTAGONISTS RS-87476		LIMBATUS	
LIFE-CYCLE				LIMBIC-SYSTEM	h.t. BRAIN
LIFE-GUARD				LIMBURGHOF	
LIFE-SCIENCES				LIME-SULFUR	h.t. FUNGICIDES
LIFE-SPAN				LIMETTIN	h.t. RADIOSENSITIZERS
LIFESYSTEMS-CO.				LIMOGINE	
LIFIBRATE	h.t.	ANTIARTERIOSCLEROTICS		LIMONENE	h.t. DEODORANTS ANTITUSSIVES EXPECTORANTS
LIFIBROL	h.t.	ANTIARTERIOSCLEROTICS		LIMONENE-OXIDE	h.t. PENETRATION-ENHANCERS
LIGAMENT	h.t.	JOINT		LIMONIN	h.t. CYTOSTATICS INSECTICIDES
LIGANDIN				LIMOSUM	
LIGATION				LIMPID	
LIGHT				LIMULUS	h.t. ARTHROPOD
LIGHT-GREEN-SF-YELLOWISH	h.t.	DYE VIRUCIDES		LINALOOL	
light-protecting	use	RADIOPROTECTIVE		LINALYL-ACETATE	
LIGHT-SCATTERING				*LINAMIPHEN	NOMIFENSINE
LIGHTWOOD-ALBRIGHT-SYNDROME	h.t.	NEPHROPATHY ELECTROLYTE== METAB.DISORDER		LINARIA	h.t. BOTANY
LIGNIERESII				LINARIN	
LIGNIN				*LINASEN	PHENOBARBITAL SODIUM
lignocaine	use	LIDOCAINE		*LINCOCIN	LINCOMYCIN
LIGNOCERATE				LINCOLN-LIPOCHIMICI	
LIGUSTICUM	h.t.	BOTANY		LINCOLNENSIS	
LIGUSTILIDE	h.t.	CARDIANTS RELAXANTS		*LINCOMIX	LINCOMYCIN
LIGUSTRAZINE	h.t.	VASODILATORS HYPOTENSIVES		LINCOMYCIN	h.t. ANTIBIOTICS
*LIKUDEN		GRISEOFULVIN		LINCOMYCIN-A	h.t. ANTIBIOTICS
*LILACILLIN		SULBENICILLIN		LINCOMYCIN-B	h.t. ANTIBIOTICS
LILACINUS				*LINCOSIN	LINCOMYCIN
LILLY				LINCTUS	
LILLY-18947	h.t.	SYNERGISTS TRIAL-PREP.		lindane	use GAMMA-BHC
LILLY-51641	h.t.	MAO-INHIBITORS ANTIDEPRESSANTS TRIAL-PREP. PSYCHOSTIMULANTS		LINDEMUTHIANUM	
LILLY-88571	h.t.	ESTROGEN-ANTAGONISTS TRIAL-PREP.		LINDERA	h.t. BOTANY
				LINDERANE	
				LINDOLDHAMINE	h.t. RELAXANTS
				LINDOPHARM	
				LINEAR	
				LINEARMYCIN-A	h.t. ANTIBIOTICS FUNGICIDES

LINEATUM			*LIPANOR	CIPROFIBRATE
LINETHOL			*LIPANTHYL	FENOFIBRATE
LINEZOLID	h.t.	ANTISEPTICS TRIAL-PREP.	LIPASE	h.t. ENZYMES EC-3.1.1.3
*LINGRAINE		ERGOTAMINE	*LIPAVLON	CLOFIBRATE
LINGUAL			lipemia	use HYPERLIPEMIA
LINGUATULA (DVDF)	h.t.	MITE ARTHROPOD	LIPEURUS	h.t. ARTHROPOD
linifolin-b	use	PIMELEA-FACTOR-P2	LIPEXAL	h.t. HEPATOTROPICS
LINIMENT	h.t.	PHARM.PREP.	LIPHA	
LININ	h.t.	SUBCELL.STRUCT.	LIPIARMYCIN	h.t. ANTIBIOTICS
LINKED			LIPIARMYCIN-A3	h.t. ANTIBIOTICS
*LINKOGENT-PIG		GENTAMYCIN	LIPID	s.a. WAX GLYCERIDE etc.
LINOGLIRIDE	h.t.	ANTIDIABETICS	LIPID-A	h.t. ADJUVANTS
LINOGNATHUS	h.t.	ARTHROPOD	LIPID-A-DIPHOSPHORYL	
LINOLEATE			LIPID-A-MONOPHOSPHORYL	
LINOLELAIDATE			LIPID-IVA	
LINOLENATE			LIPID-METAB.	
linolenate-dihomo-gamma	use	RO-12-1989	LIPID-METAB.DISORDER	
linolenate-gamma	use was	GAMOLENATE LINOLENATE-GAMMA	lipid-mobilizing-factor	use LIPTROPIN
linolexamide	use was	CLINOLAMIDE LINOLEXAMIDE	LIPID-PEROXIDATION	h.t. LIPID-METAB.
*LINOMIDE		ROQUINIMEX LS-2616	LIPID-PRODUCTS	
LINOPIRDINE	h.t. was	NOOTROPICS PARASYMPATHOMIMETICS DUP-996	LIPID-X	h.t. IMMUNOSTIMULANTS
*LINORAL		ETHINYLESTRADIOL	*LIPIDIL	FENOFIBRATE
LINSEED-MUCILAGE			LIPIDOSIS	h.t. LIPID-METAB.DISORDER
LINSEED-OIL			LIPIDURIA	h.t. LIPID-METAB.DISORDER
LINSIDOMINE	h.t. was	CARDIANTS SIN-1	LIPIN	
*LINTEX		NICLOSAMIDE	*LIPIODOL	IODIZED-OIL
LINTOPRIDE	h.t.	ANTISEROTONINS SEROTONINERGICS	*LIPIODOL-ULTRA-FLUID	IODIZED-OIL
LINURON	h.t.	HERBICIDES	*LIPIODOL-ULTRAFLUID	IODIZED-OIL
LIOBIL			*LIPIODOL-ULTRAFLUIDE	IODIZED-OIL
*LIOMETACEN		INDOMETACIN	LIPOACONITINE	h.t. SPASMOLYTICS
LION (DDF)	h.t.	LAB.ANIMAL	LIPOBASE-B	
LION (DVDF)	h.t.	WILD-ANIMAL	LIPOBASE-L35	
*LIORESAL		BACLOFEN	LIPOCAINE	
liothyronine	use	TRIODOTHYRONINE	*LIPOCLAR	FENOFIBRATE
LIP			*LIPOCLIN	CLINOFIBRATE
*LIPAL-9-LA		POLYOXYETHYLENE-LAURYL== ETHER	LIPOCORTIN-1	
LIPAMIDE	h.t.	ANTIARTERIOSCLEROTICS	LIPOCORTIN-1-188	h.t. ACTH-ANTAGONISTS
*LIPAMONE		DIENESTROL-DIACETATE	LIPOCORTIN-1-HUMAN	h.t. ACTH-ANTAGONISTS
			*LIPODEL	PANTETHINE
			LIPODEOXYACONITINE	
			LIPODERMATOSCLEROSIS	h.t. VASCULAR-DISEASE
			LIPODYSTROPHY	h.t. LIPID-METAB.DISORDER
			LIPOFECTAMINE	
			LIPOFECTIN	
			LIPOFUNDIN	GLYCERIDE

LIPOFUSCIN			LIPOXYGENASE-INHIBITORS	note	Introduced July 1992
LIPOFUSCINOSIS	h.t.	PIGMENTATION	*LIPOZID		GEMFIBROZIL
LIPOGENESIS	h.t.	LIPID-METAB.	LIPPES-LOOP	h.t.	INTRAUTERINE-DEVICE
LIPOGRANULOMATOSIS	h.t.	LIPID-METAB.DISORDER	LIPSTATIN		
LIPOHYPACONITINE			LIPSTICK	h.t.	PHARM.PREP.
liipoic-acid,alpha	use	THIOCTATE	*LIQUAEMIN		HEPARIN SODIUM
LIPOID			*LIQUAMAR		PHENPROCOUMON
LIPOKININ			*LIQUAMAST		OXYTETRACYCLINE
LIPOLYSIS	h.t.	LIPID-METAB.	*LIQUAMYCIN		OXYTETRACYCLINE
LIPOLYTICA			*LIQUAMYCIN-100		OXYTETRACYCLINE
\$LIPOMA	h.t. or	NEOPLASM ANIMAL-NEOPLASM	*LIQUAMYCIN-LA200		OXYTETRACYCLINE
LIPOMATOSIS	h.t.	LIPID-METAB.DISORDER	LIQUEFACIENS		
*LIPOMERZ		ETOFIBRATE	LIQUEFACTION		
LIPOMESACONITINE	h.t.	ANTIINFLAMMATORIES ANALGESICS SPASMOLYTICS	*LIQUEMIN		HEPARIN SODIUM
			*LIQUEMINE		HEPARIN SODIUM
LIPOMODULIN			LIQUID		
\$LIPOMYXOSARCOMA	h.t. or	ANIMAL-NEOPLASM NEOPLASM	LIQUID-CARBONIC		
LIPOPHILIC	s.a.	HYDROPHOBIC	LIQUIRITIGENIN		
LIPOPHILICITY	s.a.	HYDROPHOBICITY	LIQUIRITIN	h.t.	ALDOSE-REDUCTASE= INHIBITORS CYTOSTATICS
LIPOPHOBIC	s.a.	HYDROPHILIC	*LIQUOID		POLYANETHOLESULFONATE SODIUM
LIPOPHOBICITY	s.a.	HYDROPHILICITY	LIRCA		
lipopolysaccharide	use	GLYCOLIPID	LIRIODENDRIN	h.t.	CYTOSTATICS
LIPOPROTEIN	see	Appendix B	LIRIODENINE	h.t.	FUNGICIDES PHYTONCIDES ANTIBIOTICS
LIPOPROTEIN-RECEPTOR	h.t.	RECEPTOR	LIS-30	h.t.	ANTIDEPRESSANTS PSYCHOSTIMULANTS
LIPOPROTEIN-X			lis-630	use was and	EPROBEMIDE LIS-630 BEFOL
\$LIPOSARCOMA	h.t. or	NEOPLASM ANIMAL-NEOPLASM	LISAPARMA		
LIPOSIDOMYCIN-A	h.t.	ANTIBIOTICS	*LISARIN		GENTAMYCIN
LIPOSIDOMYCIN-B	h.t.	ANTIBIOTICS	*LISERDOL		METERGOLINE
LIPOSIDOMYCIN-C	h.t.	ANTIBIOTICS	*LISIDONIL		MELADRAZINE
\$LIPOSOME	h.t. or	MEMBRANE PHARM.PREP.	LISINOPRIL	h.t.	ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES ACE-INHIBITORS
*LIPOSTABIL		LECITHIN		was	MK-521
*LIPOSYN		SAFFLOWER-OIL	*LISKANTIN		PRIMIDONE
LIPOTEICHOATE			*LISOMUCOL		DOMIODOL
lipotrophic-hormone	use	LIPOTROPIN	LISSOCLINAMIDE-3		
LIPOTROPIN	h.t.	PITUITARY-HORMONES	LISSOCLINAMIDE-4	h.t.	CYTOSTATICS
LIPOTROPIN-BETA	h.t.	PITUITARY-HORMONES	LISSOCLINAMIDE-5	h.t.	CYTOSTATICS
LIPOTROPIN-BETA-HUMAN	h.t.	PITUITARY-HORMONES	LISSOCLINOTOXIN-A	h.t.	ANTISEPTICS CYTOSTATICS FUNGICIDES PROTOZOACIDES
LIPOVITELLIN			LIST		
LIPOXAMYCIN	h.t.	ANTIBIOTICS			
LIPOXIN-A					
LIPOXIN-B					
LIPOXIN-B4	h.t.	VASODILATORS			
LIPOXYGENASE-INHIBITOR	note	Introduced April 1991			

*LISTENON		SUXAMETHONIUM CHLORIDE	LITHOLYTIC	
LISTERIA	h.t.	BACT. GRAM-POS.	LITHOLYTICS	note Introduced 1985
*LISTROCOL		CYNARINE	LITHOSPERMATE-B	h.t. HYPOTENSIVES VASODILATORS
LISURIDE	h.t.	ANTIHISTAMINES-H1 ANTISEROTONINS DOPAMINERGICS	LITHOSPERMATE-B MAGNESIUM	
*LITALIR		HYDROXYUREA	LITHOSPERMUM	h.t. BOTANY
*LITAREX		LITHIUM-CITRATE	*LITHOSTAT	ACETOHYDROXYMATE
LITCHFIELD			*LITHOTABS	LITHIUM-CARBONATE
LITHIASIS			lithotripsy	use LITHOLAPAXY
*LITHIOFOR		LITHIUM-SULFATE	LITOMOSOIDES	h.t. NEMATODE
*LITHIONATE		LITHIUM-CARBONATE	LITONIT	
*LITHIONIT		LITHIUM-SULFATE	*LITORALON	GLUTAURINE
LITHIUM			LITORIN	
LITHIUM-ACETATE			LITOXETINE	h.t. ANTIDEPRESSANTS PSYCHOSTIMULANTS
lithium-antimony-thiomalate	use	ANTHOLIUMINE	LITRACEN	was SL-81-0385
LITHIUM-ASPARTATE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS	LITTER (DVDF)	h.t. PSYCHOSTIMULANTS ANTIDEPRESSANTS
LITHIUM-BROMIDE			LITTLE	h.t. ZOOTECHNICS
LITHIUM-CARBONATE	h.t.	ANTIMANICS PSYCHOSTIMULANTS ANTIDEPRESSANTS	LITTLE-DISEASE	h.t. ENCEPHALOPATHY OLIGOPHRENIA CONGENITAL-DISEASE PARALYSIS
LITHIUM-CHLORIDE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS	LITTON-BIONETICS	
LITHIUM-CITRATE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS ANTIMANICS	LIV-52	h.t. HEPATOTROPICS
LITHIUM-COMPLEX	h.t. see	COMPLEX Appendix B	LIVE	
LITHIUM-DIIODOSALICYLATE			LIVEDO	
LITHIUM-GLUCONATE			LIVER	
LITHIUM-HYDROXYBUTYRATE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS	\$liver-cirrhosis	use CIRRHOSIS
LITHIUM-LABELED			liver-disease	use HEPATOPATHY
LITHIUM-NICOTINATE	h.t.	PSYCHOSEDATIVES TRANQUILIZERS	LIVER-EXTRACT	
LITHIUM-NITRATE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS	LIVER-OIL	
LITHIUM-SALT (Drug)	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS	LIVESTOCK-LABS.	
LITHIUM-SALT (Substructure)	see	Appendix B	LIVIDANS	
LITHIUM-SUCCINATE			LIVDOMYCIN	h.t. ANTIBIOTICS
LITHIUM-SULFATE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS	LIVOL	h.t. HEPATOTROPICS
LITHIUM-TRYPTOPHANATE	h.t.	ANTIDEPRESSANTS PSYCHOSTIMULANTS	LIXAZINONE	h.t. CARDIANTS ANTIAGGREGANTS PHOSPHODIESTERASE= INHIBITORS
*LITHOBID		LITHIUM-CARBONATE	LIXOTINIC	was RS-82856
LITHOCHOLATE			LIZARD (DDF)	h.t. ANTIANEMICS
LITHOCHOLATE-GLUCURONIDE-3	h.t.	CHOLAGOGUES	LIZARD (DVDF)	h.t. LAB.ANIMAL
LITHOCHOLATE-SULFATE			ljc-10627	h.t. REPTILE
LITHOLAPAXY			LJP-249	use BIAPENEM was LJC-10627

LJP-394	h.t. TRIAL-PREP.	LL-Z-1272-EPSILON	h.t. ANTIBIOTICS TRIAL-PREP.
LK-11	h.t. TRIAL-PREP. CYTOSTATICS	LLAMA (DVDF)	h.t. WILD-ANIMAL
LK-203-030	h.t. TRIAL-PREP. SYMPATHOLYTICS-BETA	LLC-MK2-CELL	h.t. TISSUE-CULTURE KIDNEY
LK-409	h.t. TRIAL-PREP. IMMUNOSTIMULANTS	LLC-PK1-CELL	h.t. TISSUE-CULTURE KIDNEY
LK-63	h.t. TRIAL-PREP. PSYCHOSTIMULANTS ANTIDEPRESSANTS MAO-INHIBITORS	LLC-RK1-CELL	h.t. TISSUE-CULTURE KIDNEY
LK-903	h.t. ANTIARTERIOSCLEROTICS TRIAL-PREP.	llf-42248-alpha	use was and PYRROXAMYCIN LLF-42248-ALPHA DIOXAPYRROLOMYCIN
LL-14-I-352-ALPHA	h.t. ANTIBIOTICS CYTOSTATICS TRIAL-PREP.	LM-1228	h.t. ANTIINFLAMMATORIES PROSTAGLANDIN= ANTAGONISTS TRIAL-PREP.
LL-14-I-352-BETA	h.t. TRIAL-PREP.	LM-1468	h.t. LEUKOTRIENE-ANTAGONISTS TRIAL-PREP. ANTIASTHMATICS
LL-1418	h.t. HYPOTENSIVES TRIAL-PREP.	LM-207	h.t. LOCAL-ANESTHETICS TRIAL-PREP.
LL-21945	h.t. HYPOTENSIVES SYMPATHOLYTICS-BETA TRIAL-PREP.	lm-21-009	use 21009
ll-af283-alpha	use BIPHENOMYCIN-A	lm-24056	use was QUISULTAZINE LM-24056
LL-AM-374	h.t. ANTIBIOTICS TRIAL-PREP.	LM-246	h.t. LOCAL-ANESTHETICS TRIAL-PREP.
LL-AM374	h.t. TRIAL-PREP. ANTIBIOTICS	lm-427	use was or RIFABUTIN ANSAMYCIN LM-427
LL-C10037-ALPHA	h.t. TRIAL-PREP. ANTIBIOTICS CYTOSTATICS	LM-5005	h.t. TRIAL-PREP. SEROTONINERGICS
LL-D-49194-ALPHA-1	h.t. ANTISEPTICS CYTOSTATICS TRIAL-PREP.	LM-609	h.t. TRIAL-PREP. CYTOSTATICS
ll-d42067-alpha	use SIMAOMICIN-ALPHA	LM-975	h.t. CYTOSTATICS TRIAL-PREP.
LL-D49194-ALPHA-1	h.t. TRIAL-PREP. CYTOSTATICS ANTISEPTICS	LM-985	h.t. TRIAL-PREP. CYTOSTATICS
LL-E-19020-ALPHA	h.t. TRIAL-PREP. ANTIBIOTICS	LM-CELL	h.t. TISSUE-CULTURE FIBROBLAST
LL-E-19020-BETA	h.t. TRIAL-PREP. ANTIBIOTICS	LMB-7	h.t. TRIAL-PREP.
ll-e19085-alpha	use was CITREAMYCIN-ALPHA LL-E19085-ALPHA	LN-1643	h.t. ESTROGEN-ANTAGONISTS TRIAL-PREP.
ll-f28249-alpha	use was NEMADECTIN LL-F28249-ALPHA	LN-2833	h.t. ESTROGEN-ANTAGONISTS TRIAL-PREP.
LL-F28249-BETA	h.t. ANTHELMINTICS ANTIBIOTICS TRIAL-PREP.	LN-2839	h.t. ESTROGEN-ANTAGONISTS TRIAL-PREP.
LL-F28249-GAMMA	h.t. TRIAL-PREP. ANTIBIOTICS ANTHELMINTICS	ln-2974	use TAZIFYLLINE
LL-F28249-LAMBDA	h.t. ANTHELMINTICS TRIAL-PREP. ANTIBIOTICS	LN-5330	h.t. ANTIDIABETICS TRIAL-PREP.
LL-S-491-BETA	h.t. ANTIBIOTICS TRIAL-PREP.	lnc-834	use HYDROXYDIHYDROQUINIDINE-3
LL-Z-1271-ALPHA	h.t. ANTIBIOTICS TRIAL-PREP.	LND-369	h.t. CARDIANTS TRIAL-PREP. CARDIOGLYCOSIDES
		LND-623	h.t. CARDIOGLYCOSIDES CARDIANTS TRIAL-PREP.

LND-796	h.t.	TRIAL-PREP. CARDIANTS NA-K-ATPASE-INHIBITORS	LODAXAPRINE	h.t.	ANTICONVULSANTS CM-40907
LNF-209	h.t.	CARDIANTS TRIAL-PREP. CORTICOSTEROIDS	LODAZECAR	h.t.	ANTIARTERIOSCLEROTICS
LOA	h.t.	NEMATODE	*LODERIX		SETASTINE
LOAD			LODIPERONE		
LOADING			*LODITAC		OXIBENDAZOLE
LOAIASIS	h.t.	NEMATODIASIS	LODOXAMIDE	h.t.	ANTIASTHMATICS ANTI HISTAMINES-H1
LOBA-CHEMIE			LODOXAMIDE-ETHYL		
LOBAPLATIN	h.t.	CYTOSTATICS	LOE-908	h.t.	TRIAL-PREP. CALCIUM-ANTAGONISTS VASOPRESSIN-ANTAGONISTS
LOBAR	was	D-19466	loeffler-syndrome	use	EOSINOPHILIC LINK PNEUMONITIS
LOBELANINE				h.t.	PNEUMOPATHY
LOBELINE	h.t.	ANALEPTICS	LOEFGREN-SYNDROME	h.t.	DERMATOLOGY
LOBENDAZOLE	h.t.	ANTHELMINTICS	loehr-kindberg-syndrome	use	EOSINOPHILIC LINK PNEUMONITIS
LOBENZARIT	h.t.	ANTIOXIDANTS ANTIRHEUMATICS		h.t.	PNEUMOPATHY
LOBOA	h.t.	FUNGUS	LOEVENS		
LOBOI			LOFENAL	h.t.	CYTOSTATICS
lobstein-syndrome	use	IDIOPATHIC LINK OSTEOPSATHYROSIS	LOFENDAZAM	h.t.	PSYCHOSEDATIVES TRANQUILIZERS
	h.t.	OSTEOPATHY CONGENITAL-DISEASE	LOFENTANIL	h.t.	ANALGESICS NARCOTICS
LOBSTER	h.t.	LAB.ANIMAL	LOFEPRAMINE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS
*LOCABIOTAL		FUSAFUNGINE	*LOFETENSIN		LOFEXIDINE
*LOCACORTEN		FLUMETASONE-PIVALATE	LOFEXIDINE	h.t.	HYPOTENSIVES SYMPATHOMIMETICS-ALPHA
LOCAL			LOFLAZEPATE		
LOCAL-ANESTHETIC			LOFLAZEPATE-ETHYL	h.t.	PSYCHOSEDATIVES TRANQUILIZERS
LOCAL-ANESTHETICS			LOFTUS-BRYAN		
LOCALIZATION			*LOFTYL		BUFLOMEDIL
LOCALIZED			LOGANIN		
localized-scleroderma	use	LOCALIZED LINK SCLERODERMA	LOGEASIS		
	h.t.	COLLAGENOSIS	*LOGICAL		VALPROATE
*LOCAPRED		DESONIDE	LOGIPARIN	h.t.	ANTICOAGULANTS HEPARINOIDS LOW MOL. WEIGHT
LOCHNERICINE					
LOCHNERINE			LOGORRHEA	h.t.	MENTAL-DISORDER
lockjaw	use	TRISMUS	LOHMANN		
*LOCOD		HYDROCORTISONE-BUTYRATE	*LOKILAN-NASAL		FLUNISOLIDE
LOCOMOTOR			LOLIGO	h.t.	MOLLUSC SQUID
LOCOMOTOR-ATAXIA	h.t.	SPINAL-CORD-DISEASE SYPHILIS VENEREAL-DISEASE	LOLINE		
*LOCTON		SULOCTIDIL	LOLITREM-B	h.t.	PHYTOTOXINS
LOCUS-COERULEUS	h.t.	BRAIN	LOLIUM	h.t.	BOTANY
LOCUST	h.t.	ARTHROPOD	LOMADEN	h.t.	ANTISEPTICS
LOCUST-BEAN	h.t.	ANTIDIARRHEICS			
LOCUST-BEAN-GUM					

LOMAPHARM			LONGIFOLENE	
*LOMAVAC		NEWCASTLE-DISEASE-VACCINE	LONGIKAURIN-A	h.t. PHYTONCIDES CYTOSTATICS
LOMBAZOLE	h.t.	ANTISEPTICS	LONGIKAURIN-B	h.t. PHYTONCIDES CYTOSTATICS
LOMEFLOXACIN	h.t.	ANTISEPTICS	LONGIKAURIN-D	h.t. CYTOSTATICS
*LOMETAZID		AMILORIDE	LONGILACTONE	h.t. CYTOSTATICS
LOMETRALINE	h.t.	PSYCHOSEDATIVES ANTIPARKINSONIANS TRANQUILIZERS	LONGILENE-PEROXIDE	h.t. CYTOSTATICS
LOMETREXOL	h.t.	FOLATE-ANTAGONISTS CYTOSTATICS	LONGILOBUS	
	was	LY-264618	LONGINUCLEATUM	
	s.a.	DIDEAZATETRAHYDROFOLATE== 5,10	LONGISTIPES	
	and	LY-243246	LONGITUDINAL	
LOMEVACTONE	h.t.	PSYCHOSTIMULANTS	LONGOLYTIN	h.t. THROMBOLYTICS ANTICOAGULANTS EC-0.0.0.0 ENZYMES
	was	DR-250		
*LOMIDINE		PENTAMIDINE	LONGUM	
LOMIFYLLINE	h.t.	VASODILATORS	LONIDAMINE	h.t. CONTRACEPTIVES SPERMATOCIDES PROTOZOACIDES RADIOSENSITIZERS CYTOSTATICS
*LOMIR	was	PN-200110		
	or	ISRODIPINE		
LOMOFUNGIN	h.t.	ANTIBIOTICS	*LONITEN	MINOXIDIL
lomondomycin	use	LOMOFUNGIN	*LONOLOX	MINOXIDIL
*LOMOPARAN		orG-10172	LONOMYCIN	h.t. ANTIBIOTICS IONOPHORES
*LOMOPARIN		orG-10172	LONOMYCIN-A	h.t. IONOPHORES ANTIBIOTICS
*LOMUDAL		CROMOLYN SODIUM	LONOMYCIN-B	h.t. ANTIBIOTICS IONOPHORES
*LOMUPREN		CROMOLYN SODIUM	LONOMYCIN-C	h.t. ANTIBIOTICS IONOPHORES
*LOMUSOL		CROMOLYN SODIUM		
LOMUSTINE	h.t.	CYTOSTATICS	LONZA	
lomustine,4-methyl	use	SEMUSTINE	LOOP	
LON-954	h.t.	TRIAL-PREP. CONVULSANTS	LOOP-OF-HENLE	h.t. KIDNEY
LONAPALENE	h.t.	ANTIPSORIATICS LEUKOTRIENE-ANTAGONISTS	*LOPATOL	NITROSCANATE
	was	RS-43179	*LOPEMID	LOPERAMIDE
LONAPROFEN			LOPERAMIDE	h.t. ANTIDIARRHEICS
LONARID	h.t.	SPASMOLYTICS	LOPERAMIDE-N-OXIDE	h.t. ANTIDIARRHEICS
LONAZOLAC	h.t.	ANALGESICS	LOPHOTOXIN	h.t. ZOOTOXINS
LONETIL	h.t.	SEDATIVES PSYCHOSEDATIVES TRANQUILIZERS	*LOPID	GEMFIBROZIL
LONG			LOPIRAZEPAM	h.t. TRANQUILIZERS PSYCHOSEDATIVES
long-acting-thyroid-stimulator	use	LATS	*LOPIRIN	CAPTOPRIL
LONG-QT-SYNDROME	h.t.	CARDIOPATHY ARRHYTHMIA	LOPIRINE	h.t. ANTIINFLAMMATORIES ANTIPYRETICS ANTIRHEUMATICS
LONG-TERM-THERAPY	s.a.	DOSAGE	lopramine	use LOFEPRAMINE
*LONGACOR		QUINIDINE	LOPRAZOLAM	h.t. TRANQUILIZERS PSYCHOSEDATIVES SEDATIVES
*LONGATIN		NOSCAPINE	lopremon	use THYROLIBERIN
longevity	use	LIFE-SPAN		
LONGIBRACHIATUM				
LONGIBURSATUS				
LONGICORNIS				

*LOPRESOR		METOPROLOL		LOSS	
*LOPRESSOR		METOPROLOL		LOSULAZINE	h.t. HYPOTENSIVES was U-54669F
*LOPRIL		CAPTOPRIL		*LOTAGEN	POLYCRESOLSULFONATE
LOPRODIOL				LOTEPREDNOL-ETABONATE	h.t. CORTICOSTEROIDS was 5604 and CDDD-5604
LORACARBEF	h.t.	ANTIBIOTICS		LOTIFAZOLE	
	was	LY-163892		LOTION	h.t. PHARM.PREP.
lorain-levi-syndrome	use	HYPOHYSEAL LINK DWARFISM		LOTRIFEN	h.t. CONTRACEPTIVES
				*LOTRIMIN	CLOTRIMAZOLE
LORAJMINE	h.t.	PITUITARY-DISEASE		LOTUCAINE	h.t. LOCAL-ANESTHETICS
*LORAMET		ANTIARRHYTHMICS		LOTUS	h.t. BOTANY
LORANTHUS	h.t.	LORMETAZEPAM		louis-barr-syndrome	use ATAXIA-TELANGIECTASIA
LORAPRIDE				louisiana	use LA.
LORASOL-V	h.t.	BOTANY		LOUISIANIN-A	h.t. CYTOSTATICS
LORATADINE	h.t.			LOUPING-ILL	h.t. INFECTION,VIRUS SPINAL-CORD-DISEASE ENCEPHALOPATHY
LORAZEPAM	h.t.	ANTISEPTICS		LOUPING-ILL-VACCINE	h.t. VACCINES
		ANTIHISTAMINES-H1		LOUPING-ILL-VIRUS	h.t. ARBOVIRUS VIRUS
LORAZEPAM-GLUCURONIDE	h.t.	PSYCHOSEDATIVES TRANQUILIZERS BENZODIAZEPINE-AGONISTS		louse	use PEDICULUS
ORBAMATE	h.t.	RELAXANTS		lousicide	use INSECTICIDE
LORCAINIDE	h.t.	ANTIARRHYTHMICS		LOVASTATIN	h.t. ANTIARTERIOSCLEROTICS HMG-COA-REDUCTASE= INHIBITORS was MEVINOLIN
LORCINADOL	h.t.	ANALGESICS NARCOTICS		LOVEBIRD (DVDF)	h.t. BIRD
\$LORDOSIS	h.t.	OSTEOPATHY		LOVEBIRDPOX	h.t. INFECTION,VIRUS DERMATOLOGY
	or	ANIMAL-BEHAVIOR		LOVEBIRDPOX-VIRUS	h.t. POXVIRUS VIRUS
LORECLEZOLE	h.t.	ANTICONVULSANTS		*LOVENOX	ENOXAPARIN SODIUM
*LORELCO		PROBUCOL		LOVENS	
LOREX				LOVO-CELL	h.t. TUMOR-CELL CARCINOMA TISSUE-CULTURE
*LORFAN		LEVALLORPHAN		LOW	
LORGLUMIDE	h.t.	PANCREOZYMIN-ANTAGONISTS		lowe-syndrome	use OCULOCEREBRORENAL= SYNDROME
	was	CHLORGLUMIDE		LOWENS	
	or	CR-1409		LOWER	
*LORIDINE		CEFALORIDINE		LOWN-GANONG-LEVINE-SYNDROME	h.t. CARDIOPATHY ARRHYTHMIA
*LORINDEN		FLUMETASONE-PIVALATE		*LOXACOR	LOFEXIDINE
LORMETAZEPAM	h.t.	SEDATIVES BENZODIAZEPINE-AGONISTS		*LOXAPAC	LOXAPINE
LORNOXICAM	h.t.	ANTIINFLAMMATORIES		LOXAPINE	h.t. DOPAMINE-ANTAGONISTS PSYCHOSEDATIVES NEUROLEPTICS
	was	CHLORTENOXICAM		*LOXEN	NICARDIPINE
LORTALAMINE	h.t.	ANTIDEPRESSANTS PSYCHOSTIMULANTS			
LORZAFONE	h.t.	PSYCHOSEDATIVES TRANQUILIZERS			
	was	450088-S			
LOSARTAN	h.t.	ANGIOTENSIN-2-ANTAGONISTS ANGIOTENSIN-ANTAGONISTS			
	was	DUP-753			
LOSAXANTRONE	h.t.	CYTOSTATICS			
	was	DUP-941			
losec	use	OMEPRAZOLE			
LOSIGAMONE	h.t.	ANTICONVULSANTS			
LOSINDOLE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS			

LOXIGLUMIDE	h.t. PANCREOZYMIN-ANTAGONISTS was CR-1505	LSD	h.t. PSYCHOTOMIMETICS
loxistatin	use ALOXISTATIN was EP-453	LSL-60101	h.t. TONICS TRIAL-PREP.
*LOXITANE	LOXAPINE	ls-979	use LITHIUM-TRYPTOPHANATE
*LOXON	HALOXON	lt-18-502	use BOPINDOLOL-HYDROLYZED LARYNGOTRACHEITIS-VACCINE
LOXOPROFEN	h.t. PROSTAGLANDIN-ANTAGONISTS ANTIINFLAMMATORIES ANALGESICS	*LT-BLEN	LARYNGOTRACHEITIS-VACCINE
LOXORIBINE	h.t. IMMUNOSTIMULANTS	*LT-IVAX	
LOXOSCELES	h.t. ARTHROPOD	LTM	
LOXTIDINE	h.t. GASTRIC-SECRETION-INHIBITORS ANTI HISTAMINES-H2 ANTIULCERS	LU-103793	h.t. CYTOSTATICS TRIAL-PREP.
*LOXURAN	DIETHYLCARBAMAZINE	LU-11-109	h.t. ANTIDEPRESSANTS PSYCHOSTIMULANTS TRIAL-PREP.
LOZENGE	h.t. PHARM.PREP.	LU-11-161	h.t. PSYCHOSTIMULANTS TRIAL-PREP. ANTIDEPRESSANTS
LOZILUREA		LU-11-305	h.t. PSYCHOSTIMULANTS ANTIDEPRESSANTS TRIAL-PREP.
LP-805	h.t. PHOSPHODIESTERASE== INHIBITORS VASODILATORS CARDIANTS TRIAL-PREP.	LU-127043	s.a. CITALOPRAM-N-OXIDE
LPB		LU-13-117	h.t. TRIAL-PREP. VASODILATORS
LPC-CHEM.			h.t. NEUROLEPTICS PSYCHOSEDATIVES DOPAMINE-ANTAGONISTS TRIAL-PREP.
lph	use LIPOTROPIN	LU-135252	h.t. TRIAL-PREP.
LR-3280	h.t. TRIAL-PREP.	LU-14-068	h.t. NEUROLEPTICS PSYCHOSEDATIVES DOPAMINE-ANTAGONISTS TRIAL-PREP.
LR-693	h.t. SYMPATHOLYTICS-ALPHA VASODILATORS HYPOTENSIVES TRIAL-PREP.	LU-16-073	h.t. TRIAL-PREP.
LR-99853	h.t. HYPOTENSIVES TRIAL-PREP.	LU-17-123	h.t. TRIAL-PREP. DOPAMINE-ANTAGONISTS
lr-a-113	use SIRATIAZEM was LR-A-113	LU-17-133	h.t. TRIAL-PREP. ANTIDEPRESSANTS PSYCHOSTIMULANTS
LR-B-057	h.t. ANGIOTENSIN-ANTAGONISTS TRIAL-PREP. HYPOTENSIVES	LU-17-151	h.t. PSYCHOSEDATIVES NEUROLEPTICS DOPAMINE-ANTAGONISTS TRIAL-PREP.
LR-B-081	h.t. ANGIOTENSIN-2-ANTAGONISTS ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES TRIAL-PREP. VASODILATORS	LU-17-152	h.t. TRIAL-PREP. DOPAMINE-ANTAGONISTS NEUROLEPTICS PSYCHOSEDATIVES
ls-2616	use ROQUINIMEX was LS-2616	LU-18-006	h.t. DOPAMINE-ANTAGONISTS TRIAL-PREP.
ls-2667	use TCNU	lu-18-012	use TEFLUDAZINE
LS-2715	h.t. TRIAL-PREP. CYTOSTATICS	lu-19-005	use INDATRALINE was LU-19-005
LS-2724	h.t. TRIAL-PREP. CYTOSTATICS	lu-2-030	use GABOXADOL was LU-2-030
LS-3347	h.t. TRIAL-PREP.	LU-20884	h.t. ANTIINFLAMMATORIES TRIAL-PREP.
LS-3348	h.t. TRIAL-PREP.	LU-21-099	h.t. TRIAL-PREP. ANTISEROTONINS
LS-3360	h.t. TRIAL-PREP.	lu-23-174	use SERTINDOLE
LS-74	h.t. TRIAL-PREP.		
LS-93	h.t. LOCAL-ANESTHETICS TRIAL-PREP.		

LU-24-040	h.t.	TRIAL-PREP. DOPAMINERGICS	LUCIDENATE-D2	
LU-2443	h.t.	TRIAL-PREP. ANTICONVULSANTS	LUCIDENATE-E2	
LU-25-109-T	h.t.	TRIAL-PREP. PARASYMPATHOLYTICS PARASYMPATHOMIMETICS	LUCIDIN	
lu-253	use	MOXADOLEN	LUCIDIN-PRIMEVEROSIDE	
LU-3-009	h.t.	PSYCHOSTIMULANTS TRIAL-PREP.	*LUCIDRIL	MECLOFENOXATE
lu-3-010	use	TALOPRAM	LUCIEN	
LU-43706	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS TRIAL-PREP.	LUCIFER-YELLOW-CH	
LU-47311	h.t.	TRIAL-PREP. HEPARINOIDS ANTICOAGULANTS LOW MOL. WEIGHT	*LUCIJET	FENTHION
lu-47710	use	AMBASILIDE	LUCILIA (DDF)	h.t. ARTHROPOD
lu-47781	use	LU-49888	LUCILIA (DVDF)	h.t. ARTHROPOD FLY
LU-48895	h.t.	CALCIUM-ANTAGONISTS TRIAL-PREP.	LUCIMYCIN	h.t. ANTIBIOTICS
LU-49667	h.t.	CALCIUM-ANTAGONISTS TRIAL-PREP.	LUCKNOMYCIN	h.t. FUNGICIDES ANTIBIOTICS
LU-49888	h.t.	TRIAL-PREP. CALCIUM-ANTAGONISTS	*LUCOFEN	CHLORPHENTERMINE
LU-49938	h.t.	CARDIANTS HYPOTENSIVES CALCIUM-ANTAGONISTS TRIAL-PREP. ANTISEROTONINS	*LUCOPENIN	METICILLIN
LU-49940	h.t.	CALCIUM-ANTAGONISTS TRIAL-PREP.	*LUCOSTINE	LOMUSTINE
lu-5-003	use	TALSUPRAM	*LUCRIN	LEUPRORELIN
LU-51903	h.t.	TRIAL-PREP. CALCIUM-ANTAGONISTS	LUDARTIN	
LU-53439	h.t.	TRIAL-PREP. MAO-INHIBITORS	*LUDIOMIL	MAPROTIline
LU-55446	h.t.	TRIAL-PREP. CYTOSTATICS	LUDIPRESS	
LU-58463	h.t.	TRIAL-PREP. ANTIAGGREGANTS THROMBOLYTICS	*LUDOBAL	QUINURONIUM
LU-79553	h.t.	CYTOSTATICS TRIAL-PREP.	LUECKER	
*LUBALIX		CLOXAZOLAM	LUFENURON	h.t. INSECTICIDES
LUBAPHARM			LUFFARIELLIN-A	h.t. ANTIINFLAMMATORIES
LUBELUZOLE	h.t.	CALCIUM-ANTAGONISTS	LUFFARIELLIN-B	h.t. ANTIINFLAMMATORIES
LUBRICANT			LUFFARIELLOLIDE	h.t. CYTOSTATICS ANTIINFLAMMATORIES SPASMOLYTICS
LUBRITAB			*LUFORAN	LULIBERIN
LUBROL-PX	h.t.	SURFACTANTS	LUFU	
LUCANTHONE	h.t.	ANTHELMINTICS	*LUFYLLIN	DIPROPHYLLINE
LUCAS-MEYER			LUITPOLD	
lucensomycin	use	LUCIMYCIN	LULIBERIN	h.t. RELEASING-FACTORS LULIBERIN-AGONISTS
			LULIBERIN-3-10	h.t. RELEASING-FACTORS LULIBERIN-AGONISTS
			LULIBERIN-4-10	h.t. RELEASING-FACTORS LULIBERIN-AGONISTS
			LULIBERIN-AGONIST	h.t. RELEASING-FACTOR note Introduced 1985
			LULIBERIN-AGONISTS	h.t. RELEASING-FACTORS note Introduced 1985
			LULIBERIN-ANTAGONIST	h.t. RELEASING-FACTOR-INHIBITOR note Introduced 1985
			LULIBERIN-ANTAGONISTS	h.t. RELEASING-FACTOR-INHIBITORS note Introduced 1985
			LULIBERIN-D-ALA-6	h.t. LULIBERIN-AGONISTS RELEASING-FACTORS

LULIBERIN-D-LYS-6	h.t.	RELEASING-FACTORS LULIBERIN-AGONISTS	lung-disease	use	PNEUMOPATHY
LULIBERIN-D-PHE-6	h.t.	RELEASING-FACTORS LULIBERIN-AGONISTS	LUNG-SURFACTANT		
LULIBERIN-D-SER-6	h.t.	RELEASING-FACTORS LULIBERIN-AGONISTS	LUNULARATE		
luliberin-d-trp-6	use was	TRIPTORELIN WY-42462	LUPANINE		
LULIBERIN-FOWL	h.t.	RELEASING-FACTORS LULIBERIN-AGONISTS	LUPENONE		
luliberin-gly-10	use	DEAMIDOLULIBERIN	LUPEOL		
LULIBERIN-I-FOWL	h.t.	RELEASING-FACTORS LULIBERIN-AGONISTS	LUPEOL-LINOLEATE	h.t.	ANTIINFLAMMATORIES
LULIBERIN-II-FOWL	h.t.	RELEASING-FACTORS LULIBERIN-AGONISTS	LUPEOL-PALMITATE	h.t.	ANTIINFLAMMATORIES
LULIBERIN-RECEPTOR	h.t.	RECEPTOR	LUPI		
luliberin-teleost	use	GONADOLIBERIN-SALMON	LUPININE		
LUMAZINE			LUPINOSIS	h.t.	INTOXICATION
LUMBAGO			LUPINUS	h.t.	BOTANY
LUMBAR			LUPITIDINE		
LUMBOSACRAL			LUPOID-ULCER	h.t.	DERMATOLOGY
LUMBRICOIDES			*LUPRON		LEUPRORELIN
LUMEN			LUPROSTIOL	h.t.	PROSTAGLANDINS
LUMICHROME			LUPULONE	h.t.	ANTIOXIDANTS FUNGICIDES PHYTONCIDES ANTIBIOTICS
LUMICOLCHICINE	h.t.	CYTOSTATICS	LUPUS-ANTICOAGULANT		
LUMICOLCHICINE-BETA			LUPUS-ERYTH.	h.t.	COLLAGENOSIS AUTOIMMUNE-DISEASE
LUMICOLCHICINE-GAMMA			lupus-erythematosus	use	LUPUS-ERYTH.
LUMIDOXCYCLINE	h.t.	RADIOSENSITIZERS	LUPUS-VULGARIS	h.t.	DERMATOLOGY TUBERCULOSIS INFECTION,BACT.
LUMIFLAVIN			LUR-2366	h.t.	TRIAL-PREP. PSYCHOSEDATIVES DOPAMINE-ANTAGONISTS NEUROLEPTICS
*LUMINAL		PHENOBARBITAL	LUROSETRON	h.t.	ANTISEROTONINS ANTIEMETICS
*LUMINALETEN		PHENOBARBITAL	*LURSELLE		PROBUCOL
luminamicin	use was	COLORADOCIN LUMINAMICIN	LUSITANICUS		
LUMINESCENCE			LUSITANINE		
*LUMOPAQUE		TYROPANOATE SODIUM	LUSOFARMACO		
*LUMOTA		APALCILLIN	*LUTAL		BUSERELIN
LUMPY-SKIN-DISEASE	h.t.	INFECTION,VIRUS DERMATOLOGY	*LUTALYSE		PGF2-ALPHA
LUMPY-SKIN-DISEASE-VIRUS	h.t.	POXVIRUS VIRUS	*LUTAMIN		LULIBERIN
*LUNACERA-M		PARAFFIN-WAX	LUTEA		
LUNATA			LUTEECTOMY		
LUNDBECK			LUTEIN	h.t.	VITAMINS-A
*LUNELAX		ISPAGHULA	LUTEINIZATION		
*LUNETORON		BUMETANIDE	luteinizing-hormone	use	ICSH
LUNG			LUTEMBACHER-SYNDROME	h.t.	CARDIOPATHY
lung-carcinoma	use h.t. and or	LUNG LINK CARCINOMA PNEUMOPATHY NEOPLASM ANIMAL-NEOPLASM	LUTENURIN		
			LUTEOLIN		
			luteolin-glucoside-7	use	CYNAROSIDE

LUTEOLYSIS		LW-50020	h.t. IMMUNOSTIMULANTS TRIAL-PREP.
LUTEOMA	h.t. NEOPLASM OVARY-DISEASE	LWOFFI	
LUTEOSKYRIN	h.t. ANTIBIOTICS	ly-002079	use MORIN
LUTEOSPORIN		LY-062	h.t. TRIAL-PREP. SYMPATHOLYTICS-ALPHA DOPAMINERGICS
luteotrophic-hormone	use PROLACTIN		use CEFETAMET
luteotropin	use PROLACTIN	ly-097964	
*LUTERAN	CHLORMADINONE-ACETATE	LY-103629	h.t. PEPTIDE-HYDROLASE-INHIBITORS TRIAL-PREP.
LUTETIUM		ly-104208	use VINZOLIDINE
LUTETIUM-SALT		LY-106737	h.t. ANORECTICS TRIAL-PREP. MORPHINE-ANTAGONISTS
LUTETIUM-TEXAPHYRIN	h.t. RADIOSENSITIZERS		h.t. TRIAL-PREP. ANTISEROTONINS
LUTEUS		LY-108742	
LUTEUSIN-A	h.t. MAO-INHIBITORS	LY-113821	h.t. TRIAL-PREP. ANTIDEPRESSANTS PSYCHOSTIMULANTS
LUTIDINATE	h.t. PEPTIDE-HYDROLASE-INHIBITORS IMMUNOSUPPRESSIVES was PYRIDINE-DICARBOXYLATE-2	LY-117018	h.t. ESTROGEN-ANTAGONISTS TRIAL-PREP.
*LUTOCYCLIN	PROGESTERONE	LY-117413	h.t. ANORECTICS MORPHINE-ANTAGONISTS TRIAL-PREP.
*LUTOGYL	PROGESTERONE		h.t. TRIAL-PREP.
*LUTOPOLAR	MEDROXYPROGESTERONE== ACETATE	LY-119123	use VINEPIDINE was LY-119863
LUTRELIN	h.t. RELEASING-FACTORS LULIBERIN-AGONISTS was WY-40972	ly-119863	use CILOFUNGIN was LY-121019
lutropin	use ICSH	ly-121019	
luvatren	use MOPERONE	LY-127210	h.t. HYPOTENSIVES TRIAL-PREP. VASODILATORS
LUVISCOL-VA-64		LY-134046	h.t. HYPOTENSIVES SYMPATHOLYTICS-ALPHA TRIAL-PREP.
LUX.		LY-135114	h.t. TRIAL-PREP.
LUXABENDAZOLE	h.t. ANTHELMINTICS	LY-136595	h.t. TRIAL-PREP. MORPHINE-ANTAGONISTS NARCOTICS
luxemburg	use LUX.	LY-136596	h.t. NARCOTICS TRIAL-PREP. ANALGESICS
LUZINDOLE	h.t. DOPAMINE-ANTAGONISTS	LY-137150	h.t. CARDIANTS TRIAL-PREP. VASODILATORS
LUZOPEPTIN	h.t. ANTIBIOTICS CYTOSTATICS	LY-137157	h.t. DOPAMINERGICS TRIAL-PREP.
LUZOPEPTIN-A	h.t. ANTIBIOTICS CYTOSTATICS	ly-137224	use AMOSULALOL
LUZOPEPTIN-B	h.t. CYTOSTATICS ANTIBIOTICS	LY-137617	h.t. LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.
LUZOPEPTIN-C	h.t. ANTIBIOTICS CYTOSTATICS	ly-139037	use NIZATIDINE
LUZOPEPTIN-D	h.t. ANTIBIOTICS CYTOSTATICS	LY-139478	h.t. ESTROGENS TRIAL-PREP.
LW-10078	h.t. HEPARINOIDS ANTICOAGULANTS TRIAL-PREP.	ly-139481	use RALOXIFENE was KEOXIFENE or LY-139481
LW-10079	h.t. HEPARINOIDS ANTICOAGULANTS TRIAL-PREP.	ly-139603	use TOMOXETINE
lw-10082	use APROSULATE SODIUM was LW-10082		
LW-10086	h.t. TRIAL-PREP. HEPARINOIDS ANTICOAGULANTS		
LW-10121	h.t. TRIAL-PREP.		

LY-141865	h.t.	DOPAMINERGICS TRIAL-PREP.	LY-178002	h.t.	ANTIINFLAMMATORIES LEUKOTRIENE-ANTAGONISTS
ly-146032	use was or	DAPTOMYCIN DEPTOMYCIN LY-146032			PROSTAGLANDIN= ANTAGONISTS TRIAL-PREP.
LY-149179	h.t.	DOPAMINERGICS TRIAL-PREP.	ly-178207	use was	GYKI-14451 LY-178207
LY-150310	h.t.	TRIAL-PREP.	LY-180299	h.t.	TRIAL-PREP. VIRUCIDES
LY-151364	h.t.	TRIAL-PREP. ANTIANAPHYLACTICS	LY-181512	h.t.	CARDIANTS TRIAL-PREP.
LY-154005	h.t.	TRIAL-PREP.	LY-181984	h.t.	TRIAL-PREP. CYTOSTATICS
LY-154045	h.t.	PSYCHOTOMIMETICS PSYCHOSTIMULANTS TRIAL-PREP.	LY-181985	h.t.	CYTOSTATICS TRIAL-PREP.
LY-156007	h.t.	ANTICONSULSANTS TRIAL-PREP.	LY-183001	h.t.	TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS ANTIANAPHYLACTICS
LY-156525	h.t.	TRIAL-PREP. DOPAMINERGICS	LY-186126	h.t.	CARDIANTS TRIAL-PREP. PHOSPHODIESTERASE= INHIBITORS
ly-156758	use was or	RALOXIFENE KEOXIFENE LY-139481	LY-186232	h.t.	CARDIANTS TRIAL-PREP.
LY-158A	h.t.	TRIAL-PREP. DOPAMINERGICS SYMPATHOLYTICS-ALPHA	LY-186391	h.t.	TRIAL-PREP. CYTOSTATICS
LY-163252	h.t.	VASODILATORS TRIAL-PREP. CARDIANTS	ly-186559	use	MANOALOGUE
LY-163395	h.t.	TRIAL-PREP. ANTICONSULSANTS	ly-186641	use was	SULOGENUR LY-186641
LY-163443	h.t.	ANTIASTHMATICS TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS	ly-186655	use was	TIBENELAST LY-186655
ly-163502	use was	QUINELORANE LY-163502	LY-186826	h.t.	TRIAL-PREP. ANTISEPTICS
ly-163892	use was	LORACARBEF LY-163892	ly-188011	use was	GEMCITABINE LY-188011
LY-164846	h.t.	TRIAL-PREP. ANTIBIOTICS	ly-188695	use was	EMEDASTINE KB-2413
LY-165163	h.t.	ANTISEROTONINS SYMPATHOLYTICS-ALPHA TRIAL-PREP.	LY-189585	h.t.	LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.
ly-170053	use was	OLANZAPINE LY-170053	LY-190147	h.t.	ANTIARRHYTHMICS TRIAL-PREP.
ly-170680	use was	SULUKAST LY-170680	LY-191145	h.t.	ANTIBIOTICS TRIAL-PREP.
ly-171555	use	QUINPIROLE	LY-191704	h.t.	TRIAL-PREP. ANDROGEN-ANTAGONISTS
ly-171883	use was	TOMELUKAST LY-171883	LY-193239	h.t.	TRIAL-PREP. ANTISEPTICS
LY-171884	h.t.	TRIAL-PREP.	LY-193525	h.t.	TRIAL-PREP. ANTISEROTONINS
LY-173013	h.t.	ANTISEPTICS TRIAL-PREP.	LY-195114	h.t.	CARDIANTS TRIAL-PREP.
ly-175326	use was	ISOMAZOLE LY-175326	ly-195115	use was	INDOLIDAN LY-195115
LY-175877	h.t.	DOPAMINERGICS TRIAL-PREP.	LY-195448	h.t.	TRIAL-PREP. CYTOSTATICS
LY-177507	h.t.	TRIAL-PREP. ANTIDIABETICS	LY-195449	h.t.	TRIAL-PREP.
			LY-195779	h.t.	CYTOSTATICS TRIAL-PREP.

LY-197055	h.t.	CARDIANTS TRIAL-PREP.	LY-217896	h.t.	TRIAL-PREP. VIRUCIDES
LY-197096	h.t.	CARDIANTS TRIAL-PREP.	LY-219057	h.t.	PANCREOZYMIN-ANTAGONISTS TRIAL-PREP.
LY-197221	h.t.	TRIAL-PREP. ANTIBIOTICS	LY-219703	h.t.	CYTOSTATICS TRIAL-PREP.
LY-197541	h.t.	TRIAL-PREP. ANTISEROTONINS	LY-221068	h.t.	TRIAL-PREP. ANTIINFLAMMATORIES ANTIOXIDANTS
ly-198561	use was or	BARNIDIPINE YM-09730 MEPIRODIPINE	LY-221501	h.t.	TRIAL-PREP.
ly-201116	use was	AMELTOLIDE LY-201116	LY-222675	h.t.	HYPOTENSIVES TRIAL-PREP. VASODILATORS
LY-201409	h.t.	ANTICONVULSANTS TRIAL-PREP.	LY-223980	h.t.	LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.
LY-201979	h.t.	ANTICONVULSANTS TRIAL-PREP.	LY-223982	h.t.	TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS
LY-202475	h.t.	TRIAL-PREP. DOPAMINERGICS	LY-225297	h.t.	TRIAL-PREP. ANTISEROTONINS
LY-202991	h.t.	TRIAL-PREP. DOPAMINERGICS	LY-227409	h.t.	TRIAL-PREP. ANTIBIOTICS
LY-202992	h.t.	TRIAL-PREP. DOPAMINERGICS	LY-227420	h.t.	ANTICONVULSANTS TRIAL-PREP.
LY-203647	h.t.	ANTIAPHYLACTICS TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS	LY-227938	h.t.	TRIAL-PREP.
LY-203725	h.t.	TRIAL-PREP. CYTOSTATICS	LY-227942	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS TRIAL-PREP.
LY-206130	h.t.	ANTISEROTONINS TRIAL-PREP.	LY-228729	h.t.	SEROTONINERGICS TRIAL-PREP.
LY-206243	h.t.	SYMPATHOMIMETICS-BETA DOPAMINERGICS CARDIANTS TRIAL-PREP.	LY-231514	h.t.	TRIAL-PREP. CYTOSTATICS FOLATE-ANTAGONISTS
LY-207702	h.t.	TRIAL-PREP. CYTOSTATICS	LY-231617	h.t.	TRIAL-PREP. ANTIOXIDANTS
ly-210448	use was	DAPOXETINE LY-210448	LY-233053	h.t.	TRIAL-PREP.
LY-210825	h.t.	THROMBOLYTICS TRIAL-PREP.	LY-233536	h.t.	TRIAL-PREP.
LY-211000	h.t.	TRIAL-PREP. ANTISEROTONINS	LY-235723	h.t.	TRIAL-PREP.
LY-211888	h.t.	TRIAL-PREP.	LY-235959	h.t.	TRIAL-PREP.
LY-212556	h.t.	ANTIBIOTICS TRIAL-PREP.	ly-237733	use was	AMESERGIDE LY-237733
LY-213829	h.t.	TRIAL-PREP. ANTIOXIDANTS	LY-243246	h.t.	FOLATE-ANTAGONISTS CYTOSTATICS TRIAL-PREP.
LY-214138	h.t.	ANTISEROTONINS ANTIAGGREGANTS TRIAL-PREP.	ly-248686	use was	LOMETREXOL DIDEAZATETRAHYDROFOLATE= 5,10 DULOXETINE LY-248686
LY-214624	h.t.	VIRUCIDES TRIAL-PREP.	LY-249933	h.t.	CARDIANTS TRIAL-PREP.
LY-215490	h.t.	TRIAL-PREP.	LY-253351	h.t.	TRIAL-PREP. SYMPATHOLYTICS-ALPHA
LY-215840	h.t.	TRIAL-PREP. ANTISEROTONINS	LY-253352	s.a. and	LY-253352 YM-12617
ly-217749	use	CHIMYL-ALCOHOL	LY-253352	h.t.	SYMPATHOLYTICS-ALPHA TRIAL-PREP.
				s.a. and	LY-253351 YM-12617

LY-253963	h.t. TRIAL-PREP. VIRUCIDES	LY-280810	h.t. ANTI-ASTHMATICS LEUKOTRIENE-ANTAGONISTS LIPOXYGENASE-INHIBITORS TRIAL-PREP.
LY-254155	h.t. CYTOSTATICS TRIAL-PREP.	ly-281067	use was SERGOLEXOLE LY-281067
LY-254239	h.t. ANTISEROTONINS TRIAL-PREP.	LY-281389	h.t. TRIAL-PREP. ANTIBIOTICS
LY-254490	h.t. TRIAL-PREP. DOPAMINERGICS	LY-281980	h.t. TRIAL-PREP. ANTIBIOTICS
LY-255262	h.t. TRIAL-PREP. ANTISEPTICS	ly-285110	use IODOGLIBENCLAMIDE
LY-255283	h.t. TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS	LY-288513	h.t. TRIAL-PREP. PANCREOZYMIN-ANTAGONISTS
LY-255582	h.t. TRIAL-PREP.	LY-289612	h.t. TRIAL-PREP. VIRUCIDES
LY-256548	h.t. TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS PROSTAGLANDIN= ANTAGONISTS ANTIINFLAMMATORIES CARDIANTS	LY-290181	h.t. ANTIARTERIOSCLEROTICS TRIAL-PREP.
LY-256787	h.t. CYTOSTATICS TRIAL-PREP.	LY-290293	h.t. ANTIARTERIOSCLEROTICS TRIAL-PREP.
LY-257883	h.t. TRIAL-PREP.	LY-290411	h.t. TRIAL-PREP.
LY-258458	h.t. TRIAL-PREP. ANTISEROTONINS	LY-293111	h.t. TRIAL-PREP. ANTIINFLAMMATORIES LEUKOTRIENE-ANTAGONISTS
LY-262691	h.t. TRIAL-PREP. PANCREOZYMIN-ANTAGONISTS NEUROLEPTICS PSYCHOSEDATIVES	LY-293558	h.t. TRIAL-PREP.
ly-264618	use was LOMETREXOL LY-264618 s.a. DIDEAZATETRAHYDROFOLATE= 5,10 and LY-243246	LY-293559	h.t. TRIAL-PREP.
LY-264656	h.t. TRIAL-PREP. ANTIBIOTICS	LY-294002	h.t. ANTIOXIDANTS TRIAL-PREP.
ly-264826	use was CHLOROORIENTICIN-A LY-264826	LY-294468	h.t. TRIAL-PREP. THROMBOLYTICS
LY-264826	h.t. ANTIBIOTICS TRIAL-PREP.	LY-294619	h.t. TRIAL-PREP.
LY-266070	h.t. CYTOSTATICS TRIAL-PREP.	LY-295427	h.t. TRIAL-PREP. ANTIARTERIOSCLEROTICS
LY-266111	h.t. ANDROGEN-ANTAGONISTS TRIAL-PREP.	LY-295501	h.t. TRIAL-PREP. CYTOSTATICS
LY-267108	h.t. TRIAL-PREP. ANTIBIOTICS	LY-297802	h.t. TRIAL-PREP. ANALGESICS PARASYMPATHOMIMETICS
LY-269415	h.t. TRIAL-PREP. ANTIINFLAMMATORIES	LY-298207	h.t. CYTOSTATICS TRIAL-PREP.
LY-274614	h.t. TRIAL-PREP.	LY-300046	h.t. REVERSE-TRANSCRIPTASE= INHIBITORS TRIAL-PREP. VIRUCIDES
LY-275585	h.t. TRIAL-PREP. ANTIDIABETICS	LY-300082	h.t. TRIAL-PREP. REVERSE-TRANSCRIPTASE= INHIBITORS VIRUCIDES
ly-277359	use was ZATOSETRON LY-277359	LY-300164	h.t. TRIAL-PREP. ANALGESICS ANTICONVULSANTS
LY-278584	h.t. TRIAL-PREP. ANTISEROTONINS	LY-300502	h.t. ANDROGEN-ANTAGONISTS TRIAL-PREP.
LY-278989	h.t. TRIAL-PREP. ANTISEROTONINS	LY-300503	h.t. ANDROGEN-ANTAGONISTS TRIAL-PREP.
		LY-301621	h.t. SYNERGISTS TRIAL-PREP.

LY-301875	h.t. ANGIOTENSIN-2-ANTAGONISTS TRIAL-PREP. ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES	LY-56110	h.t. ESTROGEN-ANTAGONISTS TRIAL-PREP.
LY-303366	h.t. ANTIBIOTICS COCCIDIOSTATICS FUNGICIDES PROTOZOACIDES TRIAL-PREP.	LY-73497	h.t. REVERSE-TRANSCRIPTASE== INHIBITORS TRIAL-PREP. VIRUCIDES
LY-303870	h.t. ANALGESICS SUBSTANCE-P-ANTAGONISTS TRIAL-PREP.	LY-78335	h.t. SYMPATHOLYTICS TRIAL-PREP.
LY-306669	h.t. TRIAL-PREP.	LY-79771	h.t. TRIAL-PREP. SYMPATHOMIMETICS-BETA ANORECTICS
LY-307599	h.t. ANTIBIOTICS TRIAL-PREP.	ly-805921	use RHAMNETIN
LY-309887	h.t. CYTOSTATICS TRIAL-PREP. FOLATE-ANTAGONISTS	LY-806303	h.t. TRIAL-PREP. ANTIAGGREGANTS PEPTIDE-HYDROLASE= INHIBITORS
LY-314593	h.t. TRIAL-PREP.	LY-81067	h.t. ANTICONVULSANTS TRIAL-PREP. GABAMINERGICS
LY-315535	h.t. PARASYMPATHOLYTICS SEROTONINERGICS TRIAL-PREP.	LY-83583	h.t. TRIAL-PREP. ANTIAPHYLACTICS LEUKOTRIENE-ANTAGONISTS
LY-315902	h.t. TRIAL-PREP.	LY-86057	h.t. ANTISEROTONINS TRIAL-PREP.
LY-316108	h.t. PARASYMPATHOLYTICS SPASMOLYTICS ANALGESICS TRIAL-PREP.	LY-87130	h.t. TRIAL-PREP.
LY-316373	h.t. CYTOSTATICS TRIAL-PREP.	LY-88329	h.t. TRIAL-PREP. MORPHINE-ANTAGONISTS ANORECTICS
LY-326315	h.t. CYTOSTATICS ESTROGEN-ANTAGONISTS TRIAL-PREP.	LY-93716	h.t. MAO-INHIBITORS TRIAL-PREP.
LY-326325	h.t. TRIAL-PREP.	LY-97119	h.t. TRIAL-PREP.
LY-333328	h.t. TRIAL-PREP. ANTIBIOTICS	LY-97241	h.t. ANTIARRHYTHMICS TRIAL-PREP.
LY-333531	h.t. PROTEIN-KINASE-C-INHIBITORS TRIAL-PREP.	LY-99335	h.t. TRIAL-PREP. MORPHINE-ANTAGONISTS
LY-343928	h.t. TRIAL-PREP. VIRUCIDES	lyapolate-sodium	use APOLATE SODIUM
LY-34580	h.t. TRIAL-PREP. ANTIALCOHOLICS	LYCATAB-DSH	
LY-353381	h.t. ESTROGENS TRIAL-PREP. ESTROGEN-ANTAGONISTS CYTOSTATICS	LYCHNIS	h.t. BOTANY
LY-354740	h.t. PSYCHOSEDATIVES TRANQUILIZERS TRIAL-PREP. ANTICONVULSANTS	LYCIUMIN-A	h.t. ANGIOTENSIN-ANTAGONISTS ACE-INHIBITORS
LY-41	h.t. TRIAL-PREP. SEROTONINERGICS	LYCIUMIN-B	h.t. ANGIOTENSIN-ANTAGONISTS ACE-INHIBITORS
LY-51641	h.t. ANTIDEPRESSANTS TRIAL-PREP. PSYCHOSTIMULANTS MAO-INHIBITORS	LYCOBETAINE	h.t. CYTOSTATICS
LY-53857	h.t. ANTISEROTONINS TRIAL-PREP.	LYCOGALA	h.t. FUNGUS
LY-55	h.t. TRIAL-PREP. SEROTONINERGICS	LYCOMARASMIN	h.t. TOXINS
		LYCOPENE	
		LYCOPERSENE	
		LYCOPERSICON	h.t. BOTANY
		LYCOPODINE	h.t. ANTIALCOHOLICS
		LYCOPODIUM	
		LYCOPUS	h.t. BOTANY
		LYCORICIDINE	h.t. CYTOSTATICS
		LYCORINE	h.t. EXPECTORANTS
		*LYCURIM	was RITROSULFAN MESYLERYTHROL

LYDICAMYCIN	h.t.	ANTIBIOTICS	LYMPHOCYTOSIS	h.t.	LYMPHOCYTE
LYDICUS			LYMPHOEPITHELIAL		
lydimycin	use	LIDIMYCIN	\$LYMPHOEPITHELIOMA	h.t.	NEOPLASM
*LYDIUM-KLP		LYSOZYME		or	ANIMAL-NEOPLASM
lyell-syndrome	use	TOX.EPIDERMAL-NECROLYSIS	*LYMPHOGLOBULIN		ALS
LYKA-LABS			lymphogranuloma-inguinale	use	LYMPHOGRANULOMA== VENEREUM
LYME-ARTHRITIS	h.t.	ARTHRITIS JOINT-DISEASE INFECTION,BACT.	LYMPHOGRANULOMA-VENEREUM	h.t.	VENEREAL-DISEASE INFECTION,RICKETTSIALES
LYME-ARTHRITIS-VACCINE	h.t.	VACCINES	LYMPHOGRANULOMATOSIS	h.t.	LYMPH-DISEASE INFECTION,RICKETTSIALES
LYMECYCLINE	h.t.	ANTIBIOTICS		s.a.	HODGKIN-DISEASE
LYMNAEA	h.t.	MOLLUSC	LYMPHOGRAPHY	h.t.	DIAGNOSIS
LYMPH			LYMPHOHISTIOCYTOSIS	h.t.	LYMPHOPROLIFERATIVE-DISEASE
LYMPH-DISEASE			LYMPHOID		
LYMPH-NODE			LYMPHOID-LEUKOSIS (DVDF)	h.t.	LEUKOSIS-COMPLEX INFECTION,VIRUS ANIMAL-NEOPLASM
LYMPHADENECTOMY			LYMPHOID-LEUKOSIS-VIRUS	h.t.	LEUKOVIRUS VIRUS ONCOVIRUS
LYMPHADENITIS	h.t.	LYMPH-DISEASE			
LYMPHADENOPATHY	h.t.	LYMPH-DISEASE	LYMPHOKINE		
LYMPHANGIECTASIA	h.t.	LYMPH-DISEASE	lymphokine-activated-killer-cell	use	LAK-CELL
LYMPHANGIOGRAPHY	h.t.	DIAGNOSIS	\$LYMPHOMA	h.t.	LYMPHOPROLIFERATIVE-DISEASE
LYMPHANGIOLEIOMYOMATOSIS	h.t.	NEOPLASM		or	ANIMAL-NEOPLASM
LYMPHANGIOMA	h.t.	NEOPLASM	LYMPHOMATOID		
LYMPHANGIOMYOMATOSIS	h.t.	NEOPLASM	LYMPHOMATOSIS	h.t.	LYMPHOPROLIFERATIVE-DISEASE
LYMPHANGIOPHLEBITIS	h.t.	VASCULAR-DISEASE LYMPH-DISEASE	LYMPHOPENIA	h.t.	MARROW-DISEASE
LYMPHANGIOSARCOMA	h.t.	NEOPLASM	LYMPHOPLASMACYTIC		
LYMPHANGITIS	h.t.	LYMPH-DISEASE	LYMPHOPOIESIS	h.t.	LYMPHOCYTE
LYMPHATIC			LYMPHOPROLIFERATIVE-DISEASE		
LYMPHEDEMA	h.t.	LYMPH-DISEASE	lymphoquin	use	ANILINE-MUSTARD
LYMPHOBLAST	h.t.	LYMPHOCYTE	\$LYMPHOSARCOMA	h.t.	LYMPHOPROLIFERATIVE-DISEASE
LYMPHOBLASTIC				or	ANIMAL-NEOPLASM
\$LYMPHOBLASTOMA	h.t.	LYMPHOPROLIFERATIVE-DISEASE	LYMPHOSTIN	h.t.	IMMUNOSUPPRESSIVES
	or	ANIMAL-NEOPLASM	LYMPHOTOXIN		
LYMPHOCELE	h.t.	LYMPH-DISEASE	LYMPHOTOXIN-ALPHA		
LYMPHOCYTAPHERESIS			LYMPHOTOXIN-HUMAN		
LYMPHOCYTE			LYNESTRENOL	h.t.	PROGESTOGENS
lymphocyte-blastogenesis-inh.factor	use	LBIF	LYNGBYATOXIN-A	h.t.	TOXINS
LYMPHOCYTIC			*LYNORAL		ETHINYLESTRADIOL
lymphocytic-choriomeningitis	use	LYMPHOCYTIC LINK CHORIOMENINGITIS	lynxacarus-v	use	LYNXACARUS
	h.t.	ENCEPHALOPATHY INFECTION,VIRUS MENINGITIS		h.t.	ARTHROPOD MITE
LYMPHOCYTIC== CHORIOMENINGITIS-VIRUS	h.t.	ARENAVIRUS VIRUS	*LYO-INDOCIN		INDOMETACIN
lymphocytic-leukemia	use	LYMPHOCYTIC LINK LEUKEMIA	LYOC	h.t.	PHARM.PREP.
	h.t.	LYMPHOPROLIFERATIVE-DISEASE	*LYOGEN		FLUPHENAZINE
	or	ANIMAL-NEOPLASM	*LYOGEN-DEPOT		FLUPHENAZINE-DECANOATE
LYMPHOCYTOLYSIS			LYONIOL-A	h.t.	PHYTOTOXINS
			LYONIOL-D	h.t.	PHYTOTOXINS

LYOPHILIZATION		LYSOSTAPHIN	h.t. ANTIBIOTICS ENZYMES EC-0.0.0.0
*LYOVAC-COSMEGEN	ACTINOMYCIN-D	LYSOSUBTILIN-G10X	h.t. ENZYMES EC-0.0.0.0
*LYOVAC-MERUVAX	RUBELLA-VACCINE	LYSOVET	h.t. ANTISEPTICS FUNGICIDES
LYPHO-MED		LYSOVET-PA	h.t. ANTISEPTICS
LYPHOMED		LYSOZYME	h.t. ENZYMES EC-3.2.1.17
LYPRESSIN	h.t. VASOPRESSIN-AGONISTS PITUITARY-HORMONES	*LYSPAFEN	PENTAPIPERIDE
LYRATA		lyssa	use RABIES
*LYSANXIA	PRAZEPAM	*LYSSAVAC	RABIES-VACCINE
LYSATE		LYSSIA	
*LYSEEN	PRIDINOL-MESILATE	*LYSTHENON	SUXAMETHONIUM CHLORIDE
*LYSENYL	LISURIDE	lysuride	use LISURIDE
LYSERGAMIDE	h.t. PSYCHOTOMIMETICS ANTISEROTONINS	LYSYL-PLASMINOGEN	h.t. HEMOSTATICS BLOOD-CLOTTING-FACTOR
LYSERGATE	h.t. ANTISEROTONINS PSYCHOTOMIMETICS	LYSYLPHENYLALANINE	h.t. ANTISICKLINGS
LYSERGOL		LYTECHINUS	h.t. ZOOLOGY
LYSICAMINE		LYXOSAMINE	
LYSINE		LYXOSEM.A.BIOPRODUCTS	
LYSINE PYROGLUTAMATE		LZ-8	h.t. IMMUNOSTIMULANTS TRIAL-PREP.
LYSINE-ALPHA-OXIDASE	h.t. EC-0.0.0.0 CYTOSTATICS ENZYMES		
lysine-clonixinate	use CLONIXIN-LYSINE-SALT		
LYSINE-COPPER	h.t. SYNERGISTS		
LYSINE-METHYL-ESTER			
LYSINE-ZINC			
lysinevasopressin,8-use	LYPRESSIN		
LYSINOMICIN	h.t. ANTIBIOTICS		
LYSIS			
*LYSMUCOL	SOBREROL		
LYSOBACTER	h.t. BACT. GRAM-NEG.		
LYSOBACTIN	h.t. ANTIBIOTICS		
LYSOCELLIN	h.t. ANTIBIOTICS IONOPHORES		
LYSOCEPHALIN			
LYSODEIKTICUS			
*LYSODREN	MITOTANE		
*LYSOFIBRIN	PLASMIN		
*LYSOL	CRESOL		
LYSOLECITHIN			
LYSOLIPIN	h.t. ANTIBIOTICS		
*LYSOMUCIL	ACETYLCYSTEINE		
LYSOPHOSPHATIDYLGlycerol			
LYSOPHOSPHATIDYLSERINE			
LYSOSOME	h.t. SUBCELL.STRUCT.		
LYSOSPHINGOMYELIN			



M+B-18706	h.t.	TRIAL-PREP. NEUROLEPTICS PSYCHOSEDATIVES	M-32	h.t.	ANTIARRHYTHMICS TRIAL-PREP.
m+b-22948	use was	ZAPRINAST M+B-22948	M-320	h.t.	ANALGESICS TRIAL-PREP.
M+B-28767	h.t.	PROSTAGLANDINS TRIAL-PREP.	M-35	h.t.	TRIAL-PREP.
M+B-30227	h.t.	ANTIARTERIOSCLEROTICS TRIAL-PREP.	m-4365-a2	use was	ROSARAMICIN ROSAMICIN
M+B-31426	h.t.	ANTIARTERIOSCLEROTICS TRIAL-PREP.	M-4365-G2	h.t.	TRIAL-PREP. ANTIBIOTICS
M+B-35769	h.t.	TRIAL-PREP. PROTOZOACIDES	M-5011	h.t.	ANTIINFLAMMATORIES TRIAL-PREP.
M+B-39434	h.t.	PROTOZOACIDES TRIAL-PREP.	m-516	use was	OXPHAMAN M-516
m+b-39565	use was or	MITOZOLOMIDE M+B-39565 NSC-353451	M-6007	h.t.	TRIAL-PREP. ANALGESICS
m+b-39831	use was	TEMOZOLOMIDE CCRG-81045	M-6434	h.t.	VASOCONSTRICTORS SYMPATHOMIMETICS TRIAL-PREP.
M+B-39890A	h.t.	TRIAL-PREP. ANTIDIABETICS	M-66	h.t.	CARDIANTS TRIAL-PREP.
M+B-4596	h.t.	TRIAL-PREP. ANTICOAGULANTS	M-7	h.t.	TRIAL-PREP. SYMPATHOMIMETICS-ALPHA
M+B-7714	h.t.	TRIAL-PREP. VIRUCIDES	M-711	h.t.	ANTIASTHMATICS ANTIHISTAMINES-H1 BRONCHODILATORS TRIAL-PREP.
M+T-CHEM.			m-73101	use	EMORFAZONE
M-1			M-732	use	PIRITRETATE
m-12210	use	PINAFIDE	M-79175	h.t.	TRIAL-PREP.
M-12285	h.t.	DIURETICS TRIAL-PREP. HYPOTENSIVES	M-79193	h.t.	TRIAL-PREP.
M-12325	h.t.	VIRUCIDES TRIAL-PREP.	M-8	h.t.	TRIAL-PREP. SYMPATHOMIMETICS
m-139603	use was	TETRONASIN M-139603 ICI-139603	m-8008	use was	RX-8008M M-8008
M-14659	h.t.	ANTIBIOTICS TRIAL-PREP.	M-83	h.t.	CYTOSTATICS ANTIBIOTICS
M-15	h.t.	TRIAL-PREP.	M-840	h.t.	ANTISEROTONINS TRIAL-PREP.
M-154129	h.t.	MORPHINE-ANTAGONISTS TRIAL-PREP.	M-9260	h.t.	TRIAL-PREP. MAO-INHIBITORS
M-16209	h.t.	TRIAL-PREP.	*M-M-VAX		MEASLES-MUMPS-VACCINE
M-16287	h.t.	TRIAL-PREP.	M-PROTEIN-VACCINE	h.t.	VACCINES
M-1704	h.t.	ANTIINFLAMMATORIES TRIAL-PREP.	M.C.P.		
M-17055	h.t.	TRIAL-PREP. DIURETICS	M1		
m-230b	use was	MYXOVIRESCIN-B M-230B	M1-CELL	h.t.	TISSUE-CULTURE TUMOR-CELL NEUROBLASTOMA
m-254	use	NIFURADENE	M109-CELL	h.t.	TUMOR-CELL TISSUE-CULTURE CARCINOMA
M-254	h.t.	TRIAL-PREP. ANTHELMINTICS	M2		
M-30	h.t.	TRIAL-PREP. ANTIARRHYTHMICS	M21-CELL	h.t.	TISSUE-CULTURE TUMOR-CELL MELANOMA
			M3		

M5-CELL	h.t.	TISSUE-CULTURE TUMOR-CELL NEUROBLASTOMA	MACHINE	
M5076-SARCOMA	h.t.	SARCOMA ANIMAL-NEOPLASM	MACHUPO-VIRUS	h.t. ARENAVIRUS VIRUS
MA-144-M1	h.t.	ANTIBIOTICS	MACK	
MA-144-N1	h.t.	ANTIBIOTICS CYTOSTATICS	MACLEAYA	h.t. BOTANY OXYTETRACYCLINE
ma-144-s1	use was	ACLACINOMYCIN-S MA-144-S1	*MACOCYN	CYANOCOBALAMIN
ma-144-t1	use was	ACLACINOMYCIN-T MA-144-T1	*MACRABIN	
MA-540	h.t.	SYMPATHOLYTICS HYPOTENSIVES TRIAL-PREP.	MACRACANTHORHYNCHUS	h.t. NEMATODE
MA-56	h.t.	INTERFERON-INDUCERS TRIAL-PREP.	MACROADENOMA	h.t. NEOPLASM
MA104-CELL	h.t.	TISSUE-CULTURE KIDNEY	MACROBELLA	h.t. ZOOLOGY
MA108-CELL	h.t.	SPLEEN TISSUE-CULTURE	MACROCARPAL-A	h.t. PHYTONCIDES
MA160-CELL	h.t.	TISSUE-CULTURE ADENOMA TUMOR-CELL	MACROCARPAL-B	h.t. PHYTONCIDES
MA200-CELL	h.t.	TISSUE-CULTURE SPLEEN	MACROCARPAL-C	h.t. PHYTONCIDES
MAACKIAIN	h.t.	PHYTONCIDES FUNGICIDES	MACROCARPAL-D	h.t. PHYTONCIDES
MAALOXAN	h.t.	ANTACIDS ANTIULCERS	MACROCARPAL-E	h.t. PHYTONCIDES
MABUTEROL	h.t.	ANTIASTHMATICS BRONCHODILATORS SYMPATHOMIMETICS-BETA	MACROCARPAL-G	h.t. PHYTONCIDES
MAC-LAB.			MACROCARPAL-H	h.t. PHYTONCIDES
*MACAIN		BUPIVACAINE	MACROCIN	h.t. ANTIBIOTICS
MACAQUE (DDF)	h.t.	LAB.ANIMAL MONKEY	MACROCLINISIDE-A	h.t. CYTOSTATICS
MACAQUE (DVDF)	h.t.	WILD-ANIMAL	MACROCLINISIDE-C	h.t. CYTOSTATICS
MACARBOMYCIN	h.t.	ANTIBIOTICS	MACROCORTIN	
MACARTHY			MACROCYCLE	see Appendix B
MACAW (DVDF)	h.t.	BIRD	MACROCYCLON	h.t. ANTISEPTICS TUBERCULOSTATICS IMMUNOSTIMULANTS
MACBECIN-I	h.t.	ANTIBIOTICS CYTOSTATICS	MACROCYTE	h.t. ERYTHROCYTE
MACBECIN-II	h.t.	CYTOSTATICS ANTIBIOTICS	MACROCYTIC	
MACE-OIL	h.t.	ESS.OIL	macrocytic-hemolytic-anemia	use MACROCYTIC LINK HEMOLYTIC LINK ANEMIA
MACEDONIENSIS			MACROCYTOSIS	h.t. MARROW-DISEASE
MACELLARIA			*MACRODANTIN	NITROFURANTOIN
MACERANS			*MACRODEX	DEXTRAN
MACFARLAN			*MACROFURAN	NITROFURANTOIN
MACFARLANDIN-E	h.t.	ANTIBIOTICS	macrofusin	use FUMONISIN-B1
MACHILIN-A	h.t.	IMMUNOSUPPRESSIVES	MACROGARD	h.t. IMMUNOSTIMULANTS
			MACROGLOBULIN	h.t. GLOBULIN PROTEIN
			MACROGLOBULINEMIA	h.t. PARAPROTEINEMIA
			*MACROGOL	POLYETHYLENE-GLYCOL
			*MACROGOLUM	POLYETHYLENE-GLYCOL
			MACROLACTIN-A	h.t. ANTIBIOTICS VIRUCIDES CYTOSTATICS
			MACROLACTIN-B	h.t. CYTOSTATICS ANTIBIOTICS
			MACROLACTIN-F	h.t. ANTIBIOTICS CYTOSTATICS
			MACROMERINE	h.t. PSYCHOTOMIMETICS

MACROMOMYCIN	h.t.	ANTIBIOTICS CYTOSTATICS	MAESANIN	h.t.	IMMUNOSTIMULANTS
MACROPHAGE	h.t.	RES	MAESAQUINONE	h.t.	CYTOSTATICS
MACROPHAGE-ACTIVATING-FACTOR			MAESTRETTI		
MACROPHAGE-DERIVED-GROWTH= FACTOR			MAFENIDE	h.t.	ANTISEPTICS
MACROPHAGE-INFLAMMATORY= PROTEIN-1-ALPHA			MAFFUCI-SYNDROME	h.t.	CARTILAGE-DISEASE VASCULAR-DISEASE
*MACROPHEN		CHLORFENETHAZINE	MAFOPRAZINE	h.t.	NEUROLEPTICS DOPAMINE-ANTAGONISTS PSYCHOSEDATIVES
MACROPHOMINA	h.t.	FUNGUS	MAFOSFAMIDE	h.t.	CYTOSTATICS ASTA-Z-7557 Z-7557
*MACRORAL		MIOKAMYCIN	MAFOSFAMIDE LYSINE	h.t.	CYTOSTATICS
MACROSPHELIDE-B	h.t.	ANTIBIOTICS	*MAG-2		MAGNESIUM-PYROGLUTAMATE
MACULAR			mag-3	use	MERCAPTOACETYL-TRIGLYCINE
macular-corneal-dystrophy	use	MACULAR LINK CORNEAL-DYSTROPHY	MAGAININ-1	h.t.	ANTISEPTICS PROTOZOACIDES FUNGICIDES
	h.t.	EYE-DISEASE			
MACULATUM			MAGAININ-2	h.t.	FUNGICIDES PROTOZOACIDES ANTISEPTICS
MACULOPAPULAR					
MACULOSUM			MAGAININ-2-AMIDE	h.t.	ANTISEPTICS
MADAGASCAR			MAGAININ-A	h.t.	ANTISEPTICS PROTOZOACIDES
*MADAR		NORDAZEPAM	MAGAININ-B	h.t.	PROTOZOACIDES ANTISEPTICS FUNGICIDES
MADAUS			MAGAININ-G	h.t.	ANTISEPTICS PROTOZOACIDES
MADE			MAGAININ-H	h.t.	ANTISEPTICS PROTOZOACIDES
MADECASSATE	h.t.	VULNERARIES	MAGALDRATE	h.t.	ANTACIDS ANTIULCERS
MADECASSOSIDE	h.t.	VULNERARIES	magenta	use	FUCHSIN
madelung-disease	use	DIFFUSE LINK SYM. LINK LIPOMA	*MAGFLUSIL		MAGNESIUM-FLUOROSILICATE
	h.t.	NEOPLASM	MAGGIONI		
madin-darby-bovine-kidney-cell	use	MDBK-CELL	MAGGIONI-WINTHROP		
madin-darby-canine-kidney-cell	use	MDCK-CELL	MAGNA		
*MADIVAK		RABIES-VACCINE	*MAGNAMYCIN		CARBOMYCIN-A
*MADRIBON		SULFADIMETHOXINE	*MAGNEROT		MAGNESIUM-OROTATE
*MADROXIN		SULFADIMETHOXINE	*MAGNESIOCARD		MAGNESIUM-ASPARTATE
MADUMYCIN-II	h.t.	ANTIBIOTICS	MAGNESIUM		
MADURAE			MAGNESIUM-ACETATE		
MADURAMICIN	h.t.	ANTIBIOTICS IONOPHORES COCCIDIOSTATICS	MAGNESIUM-ALUMINUM-HYDROXIDE	h.t.	ANTACIDS ANTIULCERS
			MAGNESIUM-ALUMINUM-SILICATE	h.t.	ANTACIDS ANTIULCERS
MADURAMICIN-ALPHA	h.t.	ANTIBIOTICS COCCIDIOSTATICS IONOPHORES	MAGNESIUM-ASPARTATE		
MADURELLA	h.t.	FUNGUS	MAGNESIUM-BOROGLUCONATE		
\$MADUROMYCOSIS	h.t.	INFECTION,BACT. INFECTION,FUNGUS	MAGNESIUM-CARBONATE	h.t.	ANTIULCERS ANTACIDS
	or				
MADUROPEPTIN	h.t.	CYTOSTATICS ANTIBIOTICS	MAGNESIUM-CHLORIDE		
	was	BBM-1644			
maedi	use	PROGRESSIVE LINK PNEUMONIA			
	h.t.	INFECTION,VIRUS PNEUMOPATHY			
maedi-virus	use	PROGRESSIVE-PNEUMONIA= VIRUS			

MAGNESIUM-CITRATE					
MAGNESIUM-COMPLEX	h.t.	COMPLEX			
	see	Appendix B			
MAGNESIUM-FLUOROSILICATE	h.t.	INSECTICIDES			
MAGNESIUM-HYDROGEN= PHOSPHATE					
MAGNESIUM-HYDROXIDE	h.t.	ANTACIDS ANTIULCERS			
MAGNESIUM-HYPOPHOSPHITE					
MAGNESIUM-LACTATE					
*MAGNESIUM-OLIGOSOL		GLUCONATE MAGNESIUM			
MAGNESIUM-OROTATE					
MAGNESIUM-OXIDE	h.t.	ANTACIDS ANTIULCERS			
MAGNESIUM-PALMITATE					
MAGNESIUM-PEROXIDE					
MAGNESIUM-PHOSPHATE					
magnesium-pidolate	use	MAGNESIUM-PYROGLUTAMATE			
MAGNESIUM-PYROGLUTAMATE					
MAGNESIUM-SALT	see	Appendix B			
magnesium-silicate	use	MAGNESIUM-TRISILICATE			
MAGNESIUM-STEARATE					
MAGNESIUM-SULFATE					
MAGNESIUM-THIOSULFATE					
MAGNESIUM-TRISILICATE	h.t.	ANTACIDS			
MAGNET					
MAGNETIC					
magnetite	use	FERROSFERRIC-OXIDE			
*MAGNEVIST		GADOPENTETATE-DIMEGLUMINE			
MAGNOFLORINE	h.t.	CARDIANTS			
MAGNOLIAE	h.t.	BOTANY			
MAGNOLOL	h.t.	SEDATIVES RELAXANTS			
MAGNOSALICIN	h.t.	ANTI-HISTAMINES-H1			
MAGNOSALIN	h.t.	ANTI-INFLAMMATORIES			
MAGNOSHININ	h.t.	ANTI-INFLAMMATORIES			
*MAGNOSIL		MAGNESIUM-TRISILICATE			
MAGNUS					
MAGNUSEI					
MAHALAKSHMI					
MAHARISHI-4	h.t.	ANTIOXIDANTS CYTOSTATICS			
MAHONIA	h.t.	BOTANY			
MAIN-TOPIC	s.a.	REVIEW			
maine	use	ME.			
MAINLAND					
MAINTENANCE					
maiq	use	NSC-246112			
			MAITANSINE	h.t.	CYTOSTATICS
			MAITOTOXIN	h.t.	TOXINS
			MAIZE	h.t.	BOTANY
			MAIZENA		
			*MAJEPTIL		THIOPROPERAZINE
			MAJOCCHI-DISEASE	h.t.	DERMATOLOGY
			MAJONOSIDE-R2		
			MAJOR		
			major-tranquilizer	use	NEUROLEPTIC
			MAKALUVAMINE-A	h.t.	CYTOSTATICS
			MAKALUVAMINE-B	h.t.	CYTOSTATICS
			MAKALUVAMINE-C	h.t.	CYTOSTATICS
			MAKALUVAMINE-D	h.t.	CYTOSTATICS
			MAKALUVAMINE-E	h.t.	CYTOSTATICS
			MAKALUVAMINE-F	h.t.	CYTOSTATICS
			MAKALUVONE		
			MAKOR		
			MAL-DE-MELEDA	h.t.	KERATOSIS DERMATOLOGY CONGENITAL-DISEASE
			MALABARICOL		
			MALABARICONE-C	h.t.	PHYTONCIDES FUNGICIDES ANTHELMINTICS
			MALABEN	h.t.	CARDIANTS
			MALABSORPTION		
			MALACHITE-GREEN	h.t.	ANTISEPTICS ANTHELMINTICS
			MALACOPLOKIA		
			malaise	use	ASTHENIA
			MALAOXON	h.t.	INSECTICIDES ANTICHOLINESTERASES
			*MALAREX		CHLOROQUINE
			MALARIA	h.t.	INFECTION,PROTOZOON
			MALARIA-VACCINE	h.t.	VACCINES
			MALARIAE		
			MALASSEZIA	h.t.	FUNGUS
			MALATE		
			MALATHION	h.t.	INSECTICIDES ANTICHOLINESTERASES ACARICIDES
			MALAYI		
			MALAYSIA		
			maldison	use	MALATHION
			MALE		
			MALEATE		
			MALEIC-ANHYDRIDE		
			MALEIC-HYDRAZIDE		

MALEIMYCIN	h.t.	ANTIBIOTICS	MALONYLGINSENSOSIDE-RB1	
MALENOMINATUM			MALOTILATE	h.t. CHOLAGOGUES
MALESCI			MALPIGHIELLA	h.t. PROTOZOON
MALETAMER	h.t.	ANTIDIARRHEICS	MALT	
malethamer	use	MALETAMER	malta-fever	use BRUCELLOSIS
MALEYLSULFATHIAZOLE	h.t.	ANTISEPTICS	MALTASE	h.t. ENZYMES EC-3.2.1.20
MALFORMIN			MALTITOL	
MALFORMIN-A			MALTODEXTRIN	
MALFORMIN-C			MALTOHEPTAOSE	
MALFUNCTION			MALTOL	h.t. CHELATORS
MALI			MALTOPENTAOSE	
*MALIASIN		BARBEXACLONE	MALTOPHILIA	
MALIGNANT			MALTOSE	
malignant-atrophic-papulosis	use	MALIGNANT LINK ATROPHIC LINK PAPULOSIS	MALTOSE-TETRAPALMITATE	h.t. IMMUNOSTIMULANTS
	h.t.	DERMATOLOGY	MALTOTRIOSE	
MALIGNANT-CATARRHAL-FEVER-VIRUS	h.t.	HERPESVIRUS VIRUS	MALUCIDIN	h.t. ANTIBIOTICS
MALIGNANT-EDEMA	h.t.	INFECTION,BACT.	MALUS	h.t. BOTANY s.a. APPLE
MALIGNANT-EDEMA-VACCINE	h.t.	VACCINES	MALVACEARUM	
malignant-erythema-multiforme	use	MALIGNANT LINK ERYTHEMA LINK MULTIFORME	MALVALATE	
	h.t.	DERMATOLOGY STOMATOLOGY	MALVAVICUS	h.t. BOTANY
MALIGNANT-HYPERPYREXIA	h.t.	BODY-TEMPERATURE	*MALVAX	CHLOROQUINE
malignant-pustule	use	ANTHRAX	MALVIN	
MALIGNOLIPIN			MALYNGOLIDE	h.t. ANTIBIOTICS PHYTONCIDES
*MALINAL		ALMASILATE	MAMANUTHAQUINONE	h.t. CYTOSTATICS
*MALIPURAN		BUFEXAMAC	mamilla	use NIPPLE
MALLEI			MAMILLITIS	h.t. MAMMA-DISEASE
MALLINCKRODT			MAMILLITIS-VIRUS	h.t. HERPESVIRUS VIRUS
*MALLOROL		THIORIDAZINE	MAMMA	
MALLORY-WEISS-SYNDROME	h.t.	ESOPHAGUS-DISEASE GASTROENTEROPATHY	mamma-adenocarcinoma	use MAMMA LINK ADENOCARCINOMA h.t. MAMMA-DISEASE and MAMMA-DISEASE or NEOPLASM ANIMAL-NEOPLASM
MALLOTOCHROMAN				
MALLOTOCHROMANOL				
MALLOTOCHROMENE	h.t.	CYTOSTATICS	MAMMA-DISEASE	
MALLOTOJAPONIN			MAMMAL	s.a. LAB.ANIMAL
MALLOTOLERIN	h.t.	CYTOSTATICS	mammaphysin	use MAMMOPHYSIN was MAMMAPHYSIN
MALLOTOPHENONE	h.t.	CYTOSTATICS	MAMMARY-TUMOR-VIRUS	h.t. ONCOVIRUS VIRUS
MALLOTUS	h.t.	BOTANY	MAMMILITIS-VIRUS	h.t. HERPESVIRUS VIRUS
MALLOTUSINATE			mammitis	use MASTITIS
MALMOENSE			MAMMOPHYSIN	was MAMMAPHYSIN
MALNUTRITION	s.a.	HYPOVITAMINOSIS	MAN.	
MALOCCLUSION	h.t.	ODONTOLOGY	MANA	
*MALOCIDE		PYRIMETHAMINE		
MALONATE				
MALONDIALDEHYDE				

MANASSANTIN-A	h.t.	PSYCHOSEDATIVES NEUROLEPTICS	MANNITOL-HEXANITRATE	h.t.	CARDIANTS SPASMOLYTICS
mandelamidine	use	OLMIDINE	MANNOHEPTULOSE		
*MANDELAMINE		METHENAMINE	MANNOMUSTINE	h.t.	CYTOSTATICS
MANDELATE			MANNONOLACTAM		
*MANDOKEF		CEFAMANDOLE-NAFATE	MANNOSAMINE		
*MANDOL		CEFAMANDOLE	MANNOSE		
MANDSHURIN			MANNOSIDOSIS	h.t.	CONGENITAL-DISEASE CARBOHYDRATE=/ METAB.DISORDER
MANEB	h.t.	FUNGICIDES			
*MANEON		AMINEPTINE	MANNOSTATIN-A		
MANETTI+ROBERTS			MANNOSTATIN-B		
MANEUVER			MANNOSULFAN	h.t.	CYTOSTATICS
MANGANESE			MANNOZYM		
MANGANESE-CARBONATE			MANOALIDE	h.t.	ANTIINFLAMMATORIES ANALGESICS
MANGANESE-CHLORIDE			MANOALOGUE		
MANGANESE-COMPLEX	h.t. see	COMPLEX Appendix B	MANOMETRY		
MANGANESE-LABELED			*MANSIL		OXAMNIQUINE
MANGANESE-METHIONINE			MANSONELLA	h.t.	NEMATODE
MANGANESE-OXIDE			MANSONI		
MANGANESE-SALT	see	Appendix B	MANSONIA	h.t.	ARTHROPOD
MANGANESE-SULFATE			*MANSONIL		NICLOSAMIDE
mange	use	INFESTATION,ECTOPARASITE LINK SARCOPTES, etc..	MANSONIN	h.t.	CYTOSTATICS
MANGIFERIN	h.t.	VIRUCIDES IMMUNOSTIMULANTS	MANSUMBINOATE	h.t.	ANTIINFLAMMATORIES
mangiferine	use	MANGIFERIN	MANSUMBINONE	h.t.	ANTIINFLAMMATORIES
MANGIOSTIN	h.t.	PHYTONCIDES	*MANTADAN		AMANTADINE
MANGOSTIN-GAMMA			MANTEGAZZIANUM		
MANIA	h.t.	MENTAL-DISORDER PSYCHOSIS	MANTOUX-TEST	h.t.	SKIN-TEST
MANIC			MANUMYCIN	h.t.	ANTIBIOTICS CYTOSTATICS FUNGICIDES INSECTICIDES
manic-depression	use h.t.	MANIC LINK DEPRESSION PSYCHOSIS MENTAL-DISORDER			
MANDIPINE	h.t.	CALCIUM-ANTAGONISTS CARDIANTS	MANUMYCIN-A	h.t.	ANTIBIOTICS CYTOSTATICS FUNGICIDES INSECTICIDES
	was or	CV-4093 FRANIDIPINE	MANUMYCIN-B	h.t.	CYTOSTATICS
*MANINIL		GLIBENCLAMIDE	MANUMYCIN-C	h.t.	CYTOSTATICS
manitoba	use	MAN.	MANUMYCIN-G	h.t.	ANTIBIOTICS
MANIWAMYCIN-A	h.t.	FUNGICIDES ANTIBIOTICS	MANWUWEIZATE	h.t.	CYTOSTATICS
MANIWAMYCIN-B	h.t.	FUNGICIDES ANTIBIOTICS	MANZAMINE-A	h.t.	ANTIBIOTICS CYTOSTATICS
MANN			MANZAMINE-B	h.t.	CYTOSTATICS
MANN-SYNDROME	h.t.	ENCEPHALOPATHY	MANZAMINE-C	h.t.	CYTOSTATICS
MANNAN			MANZAMINE-D	h.t.	CYTOSTATICS
MANNERS			manzamine-f	use	KERAMAMINE-B
MANNITOL	h.t.	DIURETICS LAXATIVES	MANZAMINE-Y	h.t.	CYTOSTATICS
			MAO-INHIBITOR		
			MAO-INHIBITORS		

MAP-1987	h.t.	PROTOZOACIDES TRIAL-PREP.	maretin	use	NAFTALOFOS
MAP-30	h.t.	VIRUCIDES REVERSE-TRANSCRIPTASE==INHIBITORS	*MARETROPIN		PMSG
MAP-4	h.t.	ANTICONVULSANTS TRIAL-PREP.	*MAREVAN		WARFARIN
maphenide	use	MAFENIDE	*MAREXINE-THV		FOWL-PARALYSIS-VACCINE
MAPI-ALPHA	h.t.	VIRUCIDES PEPTIDE-HYDROLASE==INHIBITORS	*MAREZINE		CYCLIZINE
MAPINASTINE MALEATE	h.t.	ANTIHISTAMINES	MARFAN-SYNDROME	h.t.	CONGENITAL-DISEASE
MAPLE-SYRUP-DISEASE	h.t.	AMINOACID-METAB.DISORDER CONGENITAL-DISEASE	*MARFANIL		MAFENIDE
MAPPING			MARGARATE		
MAPROTILINE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS	MARGARINE		
MAPROUNATE			margetine	use	LYCORICIDINE
MAR-99	h.t.	ANTIAPHYLACTICS ANTI-ASTHMATICS TRIAL-PREP.	MARGINALE		
*MARALEX		CHLOROQUINE	MARGINALIS		
MARASMATE	h.t.	ANTIBIOTICS FUNGICIDES	MARGINATUM		
MARASMUS	h.t.	MALNUTRITION	MARGULIES-SPIRAL	h.t.	INTRAUTERINE-DEVICE
MARBLE-SPLEEN-DISEASE	h.t.	INFECTION,VIRUS	MARIDOMYCIN	h.t.	ANTIBIOTICS
MARBLE-SPLEEN-DISEASE-VACCINE	h.t.	VACCINES	marie-bamberger-syndrome	use	HYPERTROPHIC LINK PULMONARY LINK OSTEOARTHROPATHY
MARBLE-SPLEEN-DISEASE-VIRUS	h.t.	ADENOVIRUS VIRUS		h.t.	OSTEOPATHY JOINT-DISEASE
*MARBOCYL		MARBOFLOXACIN	MARIE-LERI-SYNDROME	h.t.	JOINT-DISEASE
MARBOFLOXACIN	h.t.	ANTISEPTICS	MARIENFELDE		
*MARCAIN		BUPIVACAINE	marihuana	use	HASHISH
*MARCALINE		BUPIVACAINE	MARINA		
MARCELLOMYCIN	h.t.	ANTIBIOTICS CYTOSTATICS	MARINDININ		
MARCESCENS			MARINE-COLLOIDS		
MARCFORTINE-A			MARINOBUFAGIN	h.t.	CARDIOGLYCOSIDES CARDIANTS
MARCHANTIN-A	h.t.	PHYTONCIDES ANTIBIOTICS CYTOSTATICS	MARINORUBRA		
MARCHANTIQUINONE	h.t.	ANTIAGGREGANTS	MARINUM		
MARCHESANI-SYNDROME	h.t.	CONGENITAL-DISEASE	MARION		
marchiafava-micheli-syndrome	use	PAROXYSMAL LINK NOCTURNAL LINK HEMOGLOBINURIA	MARION-MERRELL-DOW		
	h.t.	ANEMIA	*MARIPEN		PENAMICILLIN
MARCOL-52	h.t.	ADJUVANTS IMMUNOSTIMULANTS	MARIPTILINE		
*MARCUMAR		PHENPROCOUMON	*MARKAIN		BUPIVACAINE
*MARCUMAR		PHENPROCOUMON	MARKER		
mareks-disease	use	FOWL-PARALYSIS INFECTION,VIRUS ANIMAL-NEOPLASM LEUKOSIS-COMPLEX	MARKETING		
	h.t.		*MARLATE		METHOXYCHLOR
			MARMIN	h.t.	ANTIINFLAMMATORIES SPASMOLYTICS
			MARMOSSET	h.t.	LAB.ANIMAL
			MARNAC	or	MAMMAL
			MARNEFFI		
			*MAROPHEN		CHLORFENETHAZINE
			maroteaux-lamy-syndrome	use	POLYDYSTROPHIC LINK DWARFISM
				h.t.	CONGENITAL-DISEASE MUCOPOLYSACCHARIDOSIS

MAROXEPIN	h.t.	NEUROLEPTICS PSYCHOSEDATIVES DOPAMINE-ANTAGONISTS	MASTECTOMY	h.t.	SURGERY
*MARPLAN		ISOCARBOXAZID	*MASTERID		DROSTANOLONE-PROPIONATE
MARROW			*MASTERMIX		IRON-DEXTRAN
MARROW-DEPRESSION	h.t.	MARROW-DISEASE	MASTIC	h.t.	ANTIULCERS
MARROW-DISEASE			MASTICADIENOLATE		
MARROW-EXTRACT			*MASTICILLIN		BENZYLPENICILLIN
marrow-suppression	use	MARROW-DEPRESSION	MASTIGOPHORA	h.t.	PROTOZOON
MARSDENIA	h.t.	BOTANY	*MASTIPAN		MASTITIS-VACCINE
MARSHALLAGIA	h.t.	NEMATODE	MASTITIS	h.t.	MAMMA-DISEASE
MARSHALLI			mastitis-metritis-agalactia-syndrome	use	MMA-SYNDROME
*MARSILID		IPRONIAZID	MASTITIS-VACCINE	h.t.	VACCINES
MARSUPSIN	h.t.	ANTIDIABETICS	mastocyte	use	MAST-CELL
MARTIN+HARRIS			\$MASTOCYTOMA	h.t. or	NEOPLASM ANIMAL-NEOPLASM
martin-albright-syndrome	use	PSEUDOHYPOPARATHYROIDISM	MASTOCYTOSIS		
MARTIN-BELL-SYNDROME	h.t.	OLIGOPHRENIA CONGENITAL-DISEASE	MASTODYNIA	h.t.	MAMMA-DISEASE
MARTINOMYCIN	h.t.	ANTIBIOTICS	MASTODYNON	h.t.	PROLACTIN-ANTAGONISTS DOPAMINERGICS
martorell-syndrome	use	HYPERTENSIVE LINK ULCUS-CRURIS	MASTOIDITIS	h.t.	ORL-DISEASE
	h.t.	VASCULAR-DISEASE	MASTOPARAN	h.t.	ZOOTOXINS
MARTYNOSIDE			MASTURBATION		
MARUISHI			MATAIRESINOL		
MARUKO			*MATCH		METALLIBURE
MARUWAKA			*MATENON		MIBOLERONE
MARUZEN			MATERNAL		
MARXER			MATHALLATAL	h.t.	SEDATIVES
maryland	use	MD.	MATHEMATICS	s.a. or	BIOMETRICS STATISTICS
*MARZINE		CYCLIZINE	MATHESON-COLEMAN+BELL		
MASCIA-BRUNELLI			MATHESON-GAS-PRODUCTS		
MASLINATE			MATING	h.t.	ANIMAL-BEHAVIOR
MASON-PFIZER-MONKEY-VIRUS	h.t.	LEUKOVIRUS ONCOVIRUS VIRUS	MATLYSTATIN-A	h.t.	ANTIBIOTICS CYTOSTATICS
MASS			MATLYSTATIN-B	h.t.	ANTIBIOTICS CYTOSTATICS
MASS.			MATLYSTATIN-D		
MASSA-ESTARINUM			MATLYSTATIN-E		
massachusetts	use	MASS.	MATLYSTATIN-F		
MASSAGE	h.t.	PHYSICOTHERAPY	MATRICARIA	h.t.	BOTANY
MASSIVE			MATRICIN		
MASSO			MATRINE	h.t.	ANTIULCERS
MASSUPPOL			MATRIX		
MAST-CELL			MATRIX-METALLOPROTEINASE== INHIBITOR	note	Introduced May 1998
MAST-CELL-DEGRANULATING-PEPTIDE			MATRIX-METALLOPROTEINASE== INHIBITORS	note	Introduced May 1998
MAST-LAB.			*MATROMYCIN		OLEANDOMYCIN
mastalgia	use h.t.	MASTODYNIA MAMMA-DISEASE			

MATRUHOTII		MB-432	h.t. ANTIINFLAMMATORIES ANALGESICS TRIAL-PREP. PROSTAGLANDIN= ANTAGONISTS
MATTHEY-BISHOP			
MATTOX+MOORE		MBANDAKA	
*MATULANE	PROCARBAZINE	MBL2-ASCITES	h.t. ANIMAL-NEOPLASM LEUKEMIA
MATURATION		MBL2-CELL	h.t. LEUKEMIA TUMOR-CELL TISSUE-CULTURE
MATURE		MBT2-CELL	h.t. TISSUE-CULTURE CARCINOMA TUMOR-CELL
MATURITY		MC-1046	h.t. VITAMINS-D TRIAL-PREP.
MAURITANICUS		MC-1080	h.t. TRIAL-PREP. VITAMINS-D
MAVLAB		MC-1288	h.t. TRIAL-PREP. VITAMINS-D
*MAVRIK	FLUVALINATE	MC-1301	h.t. VITAMINS-D TRIAL-PREP. CYTOSTATICS
*MAX-CON	CYPERMETHRIN	MC-62	h.t. TRIAL-PREP. CYTOSTATICS ANTIBIOTICS
*MAX-EPA	FISH-OIL was SUPER-EPA or MAX-EPA	MC-77	h.t. CYTOSTATICS ANTIBIOTICS TRIAL-PREP.
MAXADILAN	h.t. VASODILATORS	mc-838	use ALTIOPRIL CALCIUM
*MAXEPA	FISH-OIL was MAX-EPA or SUPER-EPA	MC-838	h.t. TRIAL-PREP.
*MAXERAN	METOCLOPRAMIDE	mc-838	was MC-838
*MAXICAM	ISOXICAM	mc-903	use CALCIPOTRIOL was MC-903
*MAXIDEX	DEXAMETHASONE	MC5-5-CELL	h.t. TISSUE-CULTURE FIBROBLAST
MAXILLARY		MC7-CELL	h.t. TUMOR-CELL TISSUE-CULTURE FIBROSARCOMA
MAXIMA		MCARDLE-DISEASE	h.t. GLYCOGENOSIS MYOPATHY CARBOHYDRATE= METAB.DISORDER
*MAXOLON	METOCLOPRAMIDE	MCB6-1-CELL	h.t. FIBROSARCOMA TISSUE-CULTURE TUMOR-CELL
*MAXULVET	SULFADIMETHOXINE	MCC-134	h.t. HYPOTENSIVES TRIAL-PREP. VASODILATORS
*MAXUS	AVILAMYCIN	MCCARTHY	
MAY+BAKER		MCD-PEPTIDE	h.t. ANTIINFLAMMATORIES ZOOTOXINS
MAYBRIDGE		MCDONALD	
MAYOLY-SPINDLER		MCF7-CELL	h.t. TISSUE-CULTURE TUMOR-CELL CARCINOMA
MAYSINE		MCGRAW	
MAYTANBUTINE	h.t. CYTOSTATICS		
maytansine	use MAITANSINE		
MAYTENOATE			
MAZ-525	h.t. ANTIULCERS GASTRIC-SECRETION= INHIBITORS H-K-ATPASE-INHIBITORS TRIAL-PREP.		
MAZATICOL	h.t. ANTIPARKINSONIANS		
MAZE			
*MAZETOL	CARBAMAZEPINE		
MAZINDOL	h.t. PSYCHOSTIMULANTS ANTIDEPRESSANTS ANORECTICS		
*MAZINOR	MAZINDOL		
MAZIPREDONE	h.t. CORTICOSTEROIDS		
MAZZOTTI-REACTION	h.t. ANAPHYLAXIS ALLERGY		

MCI-154	h.t. CARDIANTS TRIAL-PREP.	MCN-5707	h.t. ANTIDEPRESSANTS TRIAL-PREP. PSYCHOSTIMULANTS
MCI-176	h.t. TRIAL-PREP. CALCIUM-ANTAGONISTS CARDIANTS	mcn-5707-14	use MCN-5707
MCI-186	h.t. TRIAL-PREP.	MCN-5908	h.t. TRIAL-PREP. ANTIDEPRESSANTS PSYCHOSTIMULANTS
MCI-196	h.t. TRIAL-PREP. ANTIARTERIOSCLEROTICS IONEXCHANGERS	MCN-6186	h.t. TRIAL-PREP. CARDIANTS CALCIUM-ANTAGONISTS
mci-2016	use BIFEMELANE was MCI-2016	MCN-A-1293	h.t. GASTRIC-SECRETION-INHIBITORS HISTIDINE-DECARBOXYLASE== INHIBITORS ANTIULCERS TRIAL-PREP.
MCI-225	h.t. PSYCHOSTIMULANTS NOOTROPICS TRIAL-PREP.	MCN-A-343	h.t. TRIAL-PREP. GANGLION-STIMULANTS
MCI-727	h.t. ANTIULCERS TRIAL-PREP.	MCN-R-1832-11-98	h.t. TRIAL-PREP.
MCI-826	h.t. LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.	MCNEIL	
mci-9038	use ARGATROBAN was MCI-9038	mcpu	use RANIMUSTINE was RANOMUSTINE
mci-9042	use SARPROGRELATE was MCI-9042	MCP-1	
MCKESSON		MCP-2	
MCMASTERI		MCPA	h.t. HERBICIDES
MCN-2165	h.t. ANTIARRHYTHMICS TRIAL-PREP.	mcpp	use MECOPROP
mcn-2378	use MEFENIDIL	MD-220661	h.t. TRIAL-PREP. MAO-INHIBITORS
MCN-2891	h.t. ANTIINFLAMMATORIES TRIAL-PREP.	MD-240098	h.t. MAO-INHIBITORS TRIAL-PREP. ANTIDEPRESSANTS PSYCHOSTIMULANTS
mcn-3716	use METHYL-PALMOXIRATE	MD-240233	h.t. MAO-INHIBITORS TRIAL-PREP. ANTIDEPRESSANTS PSYCHOSTIMULANTS
mcn-3935	use LINOGLIRIDE	MD-240928	h.t. TRIAL-PREP. MAO-INHIBITORS
mcn-4097-12-98	use FENOCTIMINE was MCN-4097-12-98	MD-240931	h.t. MAO-INHIBITORS TRIAL-PREP.
MCN-4130	h.t. ANTIARRHYTHMICS TRIAL-PREP.	md-760394	use CINEPAXADIL
MCN-4187	h.t. ANTIDEPRESSANTS PSYCHOSTIMULANTS TRIAL-PREP.	MD-760548	h.t. MAO-INHIBITORS TRIAL-PREP. ANTIDEPRESSANTS PSYCHOSTIMULANTS
mcn-4366	use TOLMETIN-GLYCINE-AMIDE	MD-770222	h.t. TRIAL-PREP. MAO-INHIBITORS
MCN-4612-Z	h.t. TRIAL-PREP. PSYCHOSTIMULANTS ANTIDEPRESSANTS	md-780236	use ALMOXATONE was MD-780236
mcn-4853	use TOPIRAMATE was MCN-4853	md-790501	use TROPAPRIDE
MCN-5195	h.t. TRIAL-PREP. ANALGESICS	md-805	use ARGATROBAN was MCI-9038 or ARGIDIPINE
MCN-5195-11	h.t. TRIAL-PREP. ANALGESICS	MD.	
MCN-5652	h.t. TRIAL-PREP.	MDBK-CELL	h.t. TISSUE-CULTURE KIDNEY
MCN-5652-Z	h.t. PSYCHOSTIMULANTS ANTIDEPRESSANTS TRIAL-PREP.	MDCK-CELL	h.t. KIDNEY TISSUE-CULTURE
MCN-5655-Z	h.t. TRIAL-PREP.		
MCN-5691	h.t. HYPOTENSIVES CALCIUM-ANTAGONISTS TRIAL-PREP.		

mdl-035	use TOMOXIPROLE was MDL-035	MDL-14514	h.t. TRIAL-PREP. ANTIARTERIOSCLEROTICS
MDL-100151	h.t. NEUROLEPTICS TRIAL-PREP. PSYCHOSEDATIVES	MDL-16455 MDL-16455-A	h.t. TRIAL-PREP. h.t. TRIAL-PREP. ANTI HISTAMINES-H1
MDL-100173	h.t. TRIAL-PREP. ANGIOTENSIN-ANTAGONISTS DIURETICS ACE-INHIBITORS HYPOTENSIVES	mdl-17043 MDL-17523	use ENOXIMONE was MDL-17043 or RMI-17043 h.t. TRIAL-PREP.
MDL-100240	h.t. ANGIOTENSIN-ANTAGONISTS DIURETICS TRIAL-PREP. HYPOTENSIVES	MDL-17637 MDL-18341	h.t. TRIAL-PREP. h.t. ANDROGEN-ANTAGONISTS TRIAL-PREP.
MDL-100453	h.t. ANTICONVULSANTS TRIAL-PREP.	MDL-18962	h.t. ESTROGEN-ANTAGONISTS TRIAL-PREP. was RMI-8962
MDL-100907	h.t. TRANQUILIZERS TRIAL-PREP. NEUROLEPTICS ANTISEROTONINS PSYCHOSEDATIVES	MDL-19152 mdl-19205	h.t. TRIAL-PREP. PROTOZOACIDES use PIROXIMONE was MDL-19205
MDL-101002	h.t. ANTIOXIDANTS TRIAL-PREP.	MDL-19438	h.t. CARDIANTS TRIAL-PREP.
MDL-101028	h.t. TRIAL-PREP. VIRUCIDES	MDL-19592	h.t. ANTIBIOTICS TRIAL-PREP.
MDL-101146	h.t. TRIAL-PREP.	MDL-19660	h.t. TRIAL-PREP. ANTIDEPRESSANTS PSYCHOSTIMULANTS
MDL-101731	h.t. CYTOSTATICS TRIAL-PREP.	mdl-19744a	use TIPENTOSIN was MDL-19744A
MDL-102111	h.t. PEPTIDE-HYDROLASE= INHIBITORS TRIAL-PREP.	MDL-201012A MDL-201040	h.t. TRIAL-PREP. h.t. TRIAL-PREP.
MDL-102382	h.t. TRIAL-PREP. ANTISEROTONINS	MDL-201053	h.t. PEPTIDE-HYDROLASE= INHIBITORS TRIAL-PREP.
MDL-102823	h.t. PEPTIDE-HYDROLASE= INHIBITORS TRIAL-PREP.	MDL-201112	h.t. PURINERGICS TRIAL-PREP.
MDL-102832	h.t. ANTIOXIDANTS TRIAL-PREP.	mdl-201228a MDL-201307	use AMINO GUANIDINE h.t. SYNERGISTS TRIAL-PREP.
MDL-103323	h.t. CYTOSTATICS TRIAL-PREP. ESTROGEN-ANTAGONISTS	MDL-201346 MDL-201404	h.t. TRIAL-PREP. PARASYMPATHOLYTICS h.t. PEPTIDE-HYDROLASE= INHIBITORS TRIAL-PREP.
mdl-10393	use RMI-10393	MDL-201449	h.t. TRIAL-PREP.
MDL-104342	h.t. ANTIOXIDANTS TRIAL-PREP.	MDL-201484	h.t. TRIAL-PREP.
MDL-104653	h.t. ANTICONVULSANTS TRIAL-PREP.	MDL-20610	h.t. VIRUCIDES TRIAL-PREP.
MDL-105185	h.t. ANTIOXIDANTS TRIAL-PREP.	MDL-20646	h.t. VIRUCIDES TRIAL-PREP.
MDL-105212-A	h.t. SUBSTANCE-P-ANTAGONISTS TRIAL-PREP.	MDL-20828	h.t. TRIAL-PREP. PROTOZOACIDES
MDL-105519	h.t. PSYCHOSEDATIVES RELAXANTS TRANQUILIZERS TRIAL-PREP. ANTICONVULSANTS	MDL-25637	h.t. ANTIDIABETICS TRIAL-PREP.
MDL-11939	h.t. TRIAL-PREP. ANTISEROTONINS	mdl-257	use ZINDOTRINE was MDL-257
MDL-12330A	h.t. SPASMOLYTICS TRIAL-PREP. was LACTAMIDE		

MDL-26024-GO	h.t. ANTIANAPHYLACTICS ANTIASTHMATICS TRIAL-PREP.	MDL-28564	h.t. TRIAL-PREP.
MDL-26479	h.t. NOOTROPICS PSYCHOSTIMULANTS GABAMINERGICS ANTIDEPRESSANTS TRIAL-PREP.	MDL-28574	h.t. TRIAL-PREP. VIRUCIDES
MDL-26508	h.t. ANTISEROTONINS TRIAL-PREP.	MDL-28653	h.t. VIRUCIDES TRIAL-PREP.
MDL-26547	h.t. TRIAL-PREP. PROTOZOACIDES	MDL-28815	h.t. HMG-COA-REDUCTASE= INHIBITORS TRIAL-PREP. ANTIARTERIOSCLEROTICS
MDL-26752	h.t. PROTOZOACIDES TRIAL-PREP. ORNITHINE= DECARBOXYLASE= INHIBITORS	MDL-28842	h.t. PROTOZOACIDES TRIAL-PREP.
MDL-27032	h.t. VASODILATORS TRIAL-PREP. PROTEIN-KINASE-C= INHIBITORS	MDL-29204	h.t. VIRUCIDES TRIAL-PREP.
MDL-27048	h.t. TRIAL-PREP. CYTOSTATICS	MDL-29270	h.t. TRIAL-PREP. VIRUCIDES
MDL-27088	h.t. TRIAL-PREP. ACE-INHIBITORS HYPOTENSIVES ANGIOTENSIN-ANTAGONISTS	MDL-29311	h.t. TRIAL-PREP. ANTIARTERIOSCLEROTICS
MDL-27192	h.t. ANTICONVULSANTS GABAMINERGICS TRIAL-PREP.	MDL-29435	h.t. TRIAL-PREP. VIRUCIDES
MDL-27210	h.t. ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES TRIAL-PREP. ACE-INHIBITORS	MDL-29913	h.t. TRIAL-PREP. SUBSTANCE-P-ANTAGONISTS
MDL-27391	h.t. PROTOZOACIDES TRIAL-PREP.	MDL-427	h.t. TRIAL-PREP. ANTIANAPHYLACTICS ANTIHISTAMINES-H1
MDL-27531	h.t. RELAXANTS TRIAL-PREP. ANTICONVULSANTS	MDL-43305	h.t. TRIAL-PREP. VIRUCIDES
MDL-27693	h.t. TRIAL-PREP. PROTOZOACIDES	MDL-43925	h.t. TRIAL-PREP. HYPOTENSIVES
MDL-27695	h.t. TRIAL-PREP. ORNITHINE-DECARBOXYLASE= INHIBITORS PROTOZOACIDES	MDL-44370	h.t. TRIAL-PREP. VIRUCIDES
MDL-27700	h.t. TRIAL-PREP. PROTOZOACIDES	MDL-62208	h.t. TRIAL-PREP. ANTIBIOTICS
MDL-27701	h.t. TRIAL-PREP. PROTOZOACIDES	MDL-62211	h.t. TRIAL-PREP. ANTIBIOTICS
MDL-27777	h.t. TRIAL-PREP.	MDL-62873	h.t. ANTIBIOTICS TRIAL-PREP.
MDL-27994	h.t. PROTOZOACIDES TRIAL-PREP.	MDL-63246	h.t. ANTIBIOTICS TRIAL-PREP.
MDL-28050	h.t. TRIAL-PREP. ANTICOAGULANTS	mdl-646	use MEXIPROSTIL was MDL-646
MDL-28133A	h.t. ANTISEROTONINS PSYCHOSEDATIVES NEUROLEPTICS TRIAL-PREP.	mdl-6792	use AN-162
MDL-28170	h.t. TRIAL-PREP.	MDL-71801	h.t. TRIAL-PREP. DOPA-DECARBOXYLASE= INHIBITORS
MDL-28560	h.t. TRIAL-PREP.	mdl-71963	use RMI-71963
		MDL-72145	h.t. TRIAL-PREP. MAO-INHIBITORS
		MDL-72175	h.t. TRIAL-PREP. CYTOSTATICS
		mdl-72222	use BEMESETRON was MDL-72222
		MDL-72222EF	h.t. ANTISEROTONINS TRIAL-PREP.
		mdl-72246	use MONOFLUOROMETHYL= DEHYDROORNITHINE-ALPHA
		MDL-72274	h.t. MAO-INHIBITORS TRIAL-PREP.

MDL-72392	h.t. TRIAL-PREP. MAO-INHIBITORS	MDL-73811	h.t. PROTOZOACIDES TRIAL-PREP.
MDL-72394	h.t. PSYCHOSTIMULANTS ANTIDEPRESSANTS TRIAL-PREP. MAO-INHIBITORS	MDL-73945	h.t. TRIAL-PREP. ANTIDIABETICS
MDL-72403	h.t. ORNITHINE-DECARBOXYLASE= INHIBITORS TRIAL-PREP.	MDL-74156	h.t. TRIAL-PREP. ANTISEROTONINS
mdl-72422	use TROPANSERIN was MDL-72422	MDL-74156EF	h.t. TRIAL-PREP. ANTISEROTONINS
MDL-72430	h.t. TRIAL-PREP. ORNITHINE-DECARBOXYLASE= INHIBITORS	MDL-74180-DA	h.t. TRIAL-PREP.
MDL-72483	h.t. PSYCHOSEDATIVES ANTICONSULSANTS NEUROLEPTICS TRIAL-PREP.	MDL-74217	h.t. TRIAL-PREP. TRANQUILIZERS PSYCHOSEDATIVES SEROTONINERGICS
MDL-72521	h.t. TRIAL-PREP.	MDL-74270	h.t. TRIAL-PREP. ANTIOXIDANTS VITAMINS-E CARDIANTS
MDL-72527	h.t. TRIAL-PREP.	MDL-74366	h.t. TRIAL-PREP. VITAMINS-E ANTIOXIDANTS
MDL-72567	h.t. CALCIUM-ANTAGONISTS TRIAL-PREP.	MDL-74405	h.t. ANTIOXIDANTS TRIAL-PREP.
MDL-72638	h.t. TRIAL-PREP. MAO-INHIBITORS	MDL-860	h.t. TRIAL-PREP. VIRUCIDES
MDL-72699	h.t. TRIAL-PREP. ANTISEROTONINS	mdl-899	use MOPIDRALAZINE
MDL-72832	h.t. TRIAL-PREP. SEROTONINERGICS	MDL-899	was MDL-899
MDL-72912	h.t. TRIAL-PREP.	mdp	use MURAMYL-DIPEPTIDE
MDL-72974	h.t. TRIAL-PREP. PSYCHOSTIMULANTS ANTIDEPRESSANTS MAO-INHIBITORS	MDV-1	h.t. PURINERGICS TRIAL-PREP.
mdl-72974a	use MDL-72974	MDV-2	h.t. SPASMOLYTICS TRIAL-PREP.
MDL-73005	h.t. TRANQUILIZERS PSYCHOSEDATIVES SEROTONINERGICS TRIAL-PREP.	me-108	use CARNIDAZOLE was ME-108
MDL-73005EF	h.t. PSYCHOSEDATIVES TRANQUILIZERS TRIAL-PREP.	me-1206	use CEFDITOREN was ME-1206
MDL-73147	h.t. TRIAL-PREP. ANTISEROTONINS	me-1207	use CEFDITOREN-PIVOXIL was ME-1207
mdl-73147ef	use DOLASETRON was MDL-73147EF	ME-1228	h.t. TRIAL-PREP. ANTIBIOTICS
MDL-73404	h.t. VITAMINS-E ANTIOXIDANTS TRIAL-PREP. CARDIANTS	ME-1401	h.t. FUNGICIDES TRIAL-PREP.
MDL-73405	h.t. TRIAL-PREP.	ME-2303	h.t. CYTOSTATICS TRIAL-PREP. ANTIBIOTICS
MDL-73450	h.t. PSYCHOSEDATIVES TRIAL-PREP. SEROTONINERGICS TRANQUILIZERS	ME-3221	h.t. TRIAL-PREP. ANGIOTENSIN-ANTAGONISTS ANGIOTENSIN-2-ANTAGONISTS
MDL-73492	h.t. ANTISEROTONINS TRIAL-PREP.	ME-3277	h.t. ANTIAGGREGANTS TRIAL-PREP.
MDL-73745	h.t. TRIAL-PREP. ANTICHOLINESTERASES	ME-3407	h.t. TRIAL-PREP. GASTRIC-SECRETION= INHIBITORS
		ME-506	h.t. TRIAL-PREP. SYMPATHOMIMETICS-BETA
		ME-93	h.t. TUBERCULOSTATICS TRIAL-PREP. ANTISEPTICS
		ME.	

ME180-CELL	h.t.	TUMOR-CELL TISSUE-CULTURE ADENOCARCINOMA	MECHANORECEPTOR	
MEAD-JOHNSON			MECHIDA	
MEASLES	h.t.	INFECTION,VIRUS	mechlorethamine	use CHLORMETHINE
MEASLES-MUMPS-RUBELLA-VACCINE	h.t.	VACCINES	MECHLORETHAMINE-OXIDE	h.t. CYTOSTATICS
MEASLES-MUMPS-VACCINE	h.t.	VACCINES	MECIADANOL	h.t. GASTRIC-SECRETION-INHIBITORS HISTIDINE-DECARBOXYLASE= INHIBITORS ANTIULCERS
MEASLES-VACCINE	h.t.	VACCINES		was ZY-15029
MEASLES-VIRUS	h.t.	MYXOVIRUS VIRUS	MECILLINAM	h.t. ANTIBIOTICS
measurement	use	DET.	MECILLINAM-ACETYLMETHYL-ESTER	h.t. ANTIBIOTICS
MEAT			MECINARONE	h.t. HYPOTENSIVES VASODILATORS SPASMOLYTICS
*MEAVERIN		MEPIVACAINE	MECISTOCIRRUS	h.t. NEMATODE
*MEBACID		SULFAMERAZINE	MECKEL	
MEBANAZINE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS MAO-INHIBITORS	*MECLAN	MECLOCYCLINE
*MEBARAL		METHYLPHENOBARBITAL	MECLASTINE	h.t. ANTIHISTAMINES-H1
*MEBAZID-200		SULFAMERAZINE	meclizine	use MECLOZINE
mebazine	use	MEBANAZINE	MECLOCYCLINE	h.t. ANTIBIOTICS
MEBENDAZOLE	h.t.	ANTHELMINTICS	MECLOFENAMATE	h.t. ANTIINFLAMMATORIES ANTIRHEUMATICS PROSTAGLANDIN= ANTAGONISTS
MEBENOSIDE	h.t.	ANTIINFLAMMATORIES	MECLOFENOXATE	h.t. PSYCHOSTIMULANTS PSYCHOTONICS
*MEBENVET		MEBENDAZOLE	*MECLOMEN	MECLOFENAMATE
mebetizol	use	MERCAPTOBENZOTHIAZOLE	MECLONAZEPAM	h.t. PSYCHOSEDATIVES TRANQUILIZERS BENZODIAZEPINE-AGONISTS
MEBEVERINE	h.t.	SPASMOLYTICS	MECLOQUALONE	h.t. SEDATIVES
MEBEVERINE-ALCOHOL			MECLORALUREA	h.t. PSYCHOSEDATIVES
MEBEZONIUM IODIDE	h.t.	RELAXANTS	MECLORISONE	h.t. CORTICOSTEROIDS
MEBHYDROLIN	h.t.	ANTIHISTAMINES-H1	MECLORISONE-DIBUTYRATE	h.t. CORTICOSTEROIDS
MEBICAR	h.t.	PSYCHOSEDATIVES TRANQUILIZERS	*MECLOSORB	MECLOCYCLINE
MEBIQUINE	h.t.	ANTIDIARRHEICS	MECLOSULFONATE	h.t. PSYCHOSTIMULANTS PSYCHOTONICS
MEBOLAZINE	h.t.	ANABOLICS	MECLOXAMINE	h.t. SEDATIVES PARASYMPATHOLYTICS SPASMOLYTICS
MEBROFENIN	h.t.	DIAGNOSTICS	MECLOZINE	h.t. ANTIEMETICS ANTIISTAMINES-H1 SEDATIVES
mebumalum	use	PENTOBARBITAL	*MECNAZONE	MECLOZINE
MEBUTAMATE	h.t.	PSYCHOSEDATIVES TRANQUILIZERS SEDATIVES	MECOBALAMIN	h.t. VITAMINS-B12
MEBUTIZIDE	h.t.	DIURETICS	MECOBENZON	
*MECADOX		CARBADOX	MECONATE	
MECAMYLAMINE	h.t.	GANGLIONOPLEGICS HYPOTENSIVES	MECONIN	
MECARBAM	h.t.	INSECTICIDES	MECONIUM	
MECARBINATE	h.t.	HYPOTENSIVES	*MECOPAR	MECOPROP
MECHANICS			MECOPROP	h.t. HERBICIDES
mechanism	use or	MODE-OF-ACT. REACTION-MECHANISM	mecothane	use BETHANECHOL
mechanism,reaction	use	REACTION-MECHANISM		
mechanism-of-action	use	MODE-OF-ACT.		
MECHANIZATION				

MECRYLATE				MEDICEL	
*MECTIZAN		IVERMECTIN		MEDICHEMIE	
MECYSTEINE	h.t.	ANTITUSSIVES		*MEDICHOL	CHLORAMPHENICOL
MED-TECH				*MEDICHOL-CHLORENPHENICOL	CHLORAMPHENICOL
MED-TEK				*MEDICINAAL-NORIT	ACTIVATED-CHARCOAL
MED.				medicine	use MED.
MEDA				medicine,forensic	use FORENSIC-MED.
MEDAC				medicine,industrial	use IND.MED.
MEDAMINE	h.t.	ANTHELMINTICS IMMUNOSUPPRESSIVES IMMUNOSTIMULANTS		medicine,military	use MILIT.MED.
*MEDAMYCIN		OXYTETRACYCLINE		medicine,occupational	use OCCUPATIONAL-MED.
MEDAZEPAM	h.t.	TRANQUILIZERS PSYCHOSEDATIVES BENZODIAZEPINE-AGONISTS		medicine,physical	use PHYSICOTHERAPY
MEDAZOMIDE	h.t.	ANTITUSSIVES		medicine,sports	use SPORTS-MED.
*MEDCOT		CARBETOCIN		medicine,tropical	use TROP.MED.
MEDEA				medicine,veterinary	use VET.MED.
MEDERRHODIN-A	h.t.	ANTIBIOTICS		*MEDICOAL	ACTIVATED-CHARCOAL
MEDERRHODIN-B	h.t.	ANTIBIOTICS		*MEDICYCLIN	TETRACYCLINE
MEDETOMIDINE	h.t.	SYMPATHOMIMETICS-ALPHA ANALGESICS SEDATIVES		MEDIFOXAMINE	h.t. TRANQUILIZERS PSYCHOSEDATIVES ANTIDEPRESSANTS PSYCHOSTIMULANTS
MEDEXPORT				MEDIGOXIN	h.t. CARDIOGLYCOSIDES CARDIANTS
MEDI-PHYSICS				*MEDIHALER-EPI	ADRENALINE
MEDIA				*MEDIHALER-ISO	ISOPRENALINE
MEDIAL				*MEDIKOL	ACTIVATED-CHARCOAL
MEDIAL-SEPTUM				MEDIKOSMA	
MEDIAN-EMINENCE	h.t.	HYPOTHALAMUS		MEDIMPEX	
*MEDIANOX		CHLORAL-HYDRATE		medinal	use BARBITAL
MEDIASTINAL				MEDIOCIDIN	h.t. ANTIBIOTICS
MEDIASTINITIS				MEDIOLANUM	
MEDIASTINUM				MEDIPINE	h.t. ANTIPARKINSONIANS
MEDIATED				MEDIPOLAR	
*MEDIATOR		BENFLUOREX		*MEDISYL	ASPIRIN
*MEDIAVEN		NAFTAZONE		MEDITER.	
MEDIBAZINE	h.t.	CARDIANTS		mediterranean	use MEDITER.
MEDICA-16				MEDITERRANEI	
MEDICA-HELSINKI				MEDITERRANEOL-A	h.t. CYTOSTATICS
MEDICAGENATE	h.t.	FUNGICIDES ADJUVANTS IMMUNOSTIMULANTS		MEDIVIR	
MEDICAGENATE-GLUCOSIDE-3	h.t.	FUNGICIDES ANTIBIOTICS		MEDIX	
MEDICAGO	h.t.	BOTANY		MEDMAIN	
medical	use	MED.		MEDMARK	
MEDICAMENTE-BUCHAREST				MEDO-CHEM.	
MEDICARPIN				MEDOL	h.t. ANTISEPTICS
MEDICE				*MEDOMIN	HEPTABARB
				*MEDOMYCIN	DOXYCYCLINE
				MEDORINONE	h.t. CARDIANTS

MEDORUBICIN	h.t. ANTIBIOTICS CYTOSTATICS	MEFRUSIDE	h.t. DIURETICS
	was DEMETHOXYDOXORUBICIN	MEFURTRAMINE	h.t. SPASMOLYTICS PARASYMPATHOLYTICS
MEDPHALAN	h.t. CYTOSTATICS	MEGA-10	h.t. SURFACTANTS PENETRATION-ENHANCERS
*MEDRIN	METAMIZOLE SODIUM NORAMIDOPYRINE= METHANESULFONATE SODIUM	MEGA-8	h.t. SURFACTANTS PENETRATION-ENHANCERS
medrogesterone	use MEDROGESTONE	*MEGACE	MEGESTROL-ACETATE
MEDROGESTONE	h.t. PROGESTOGENS	MEGACOLON	h.t. GASTROENTEROPATHY
*MEDROL	METHYLPREDNISOLONE	MEGAESOPHAGUS	h.t. ESOPHAGUS-DISEASE
MEDRONATE		MEGAKARYOBLAST	h.t. MARROW
medrotrone-propionate	use DROSTANOLONE-PROPIONATE	MEGAKARYOCYTE	h.t. MARROW
MEDROXALOL	h.t. HYPOTENSIVES SYMPATHOLYTICS-BETA SYMPATHOLYTICS-ALPHA	MEGAKARYOCYTE-GROWTH= AND-DEVELOPMENT-FA	
MEDROXYPROGESTERONE	h.t. PROGESTOGENS	MEGAKARYOCYTIC	
MEDROXYPROGESTERONE-ACETATE	h.t. PROGESTOGENS	MEGALAC	
MEDRYLAMINE	h.t. ANTIHISTAMINES-H1	MEGALOBLAST	h.t. ERYTHROCYTE
MEDRYSONE	h.t. CORTICOSTEROIDS	MEGALOBLASTIC	
MEDULLA	s.a. ADRENAL-MEDULLA	MEGALOCYTE	h.t. ERYTHROCYTE
MEDULLA-OBLONGATA	h.t. BRAIN	MEGALOMICIN	h.t. ANTIBIOTICS
MEDULLARY		MEGALOMICIN-C	h.t. VIRUCIDES ANTIBIOTICS
MEDULLIPIN-I	h.t. DIURETICS HYPOTENSIVES VASODILATORS	*MEGAPHEN	CHLORPROMAZINE
\$MEDULLOBLASTOMA	h.t. NEOPLASM or ANIMAL-NEOPLASM	MEGAPHONE	h.t. CYTOSTATICS
\$MEDULLOEPITHELIOMA	h.t. NEOPLASM or ANIMAL-NEOPLASM	*MEGASOLONE	PREDNISOLONE
\$MEDULLOMYOBlastoma	h.t. NEOPLASM or ANIMAL-NEOPLASM	MEGASPHAERA	h.t. GRAM-NEG. BACT.
*MEFACIT	MEFENAMATE	MEGASTOMA	
MEFECLORAZINE	h.t. PSYCHOSEDATIVES NEUROLEPTICS	*MEGASUL	NITROPHENIDE
MEFENAMATE	h.t. ANTIRHEUMATICS PROSTAGLANDIN= ANTAGONISTS ANTIINFLAMMATORIES ANALGESICS	MEGATERIUM	
MEFENIDIL	h.t. VASODILATORS HYPOTENSIVES	*MEGELAT	MEGESTROL-ACETATE
MEFENOREX	h.t. ANORECTICS	MEGESTROL	h.t. PROGESTOGENS
MEFESERPINE	h.t. HYPOTENSIVES	MEGESTROL-ACETATE	h.t. PROGESTOGENS
MEFEXAMIDE	h.t. PSYCHOTONICS PSYCHOSTIMULANTS	MEGGLE	
MEFLOQUINE	h.t. ORNITHINE-DECARBOXYLASE= INHIBITORS PROTOZOACIDES	*MEGIMIDE	BEMEGRIDE
MEFLUIDIDE	h.t. PLANT-GROWTH-FACTORS	MEGLITINIDE	h.t. ANTIDIABETICS
*MEFLUZOL	FENFLUMIZOLE	MEGLUCYCLINE	h.t. ANTIBIOTICS
*MEFOXIL	CEFOXITIN	MEGLUMINE	
*MEFOXIN	CEFOXITIN	MEGLUMINE STIBONATE	h.t. PROTOZOACIDES
*MEFOXITIN	CEFOXITIN	meglumine-diatrizoate	use AMIDOTRIZOATE MEGLUMINE
		MEGLUMINE-DITHIOCARBAMATE	h.t. FUNGICIDES
		meglumine-salicylate	use SALICYLATE-MEGLUMINE
		MEGLUTOL	h.t. ANTIARTERIOSCLEROTICS
		MEGNINI	
		MEGOSIN	
		MEGOVALICIN-A	h.t. ANTIBIOTICS
		megovalicin-b	use MYXOVIRESCIN-B was M-230B

megovalicin-c	use	MYXOVIRESKIN-A1	MELANOLIBERIN-AGONISTS	h.t.	RELEASING-FACTORS
MEGOVALICIN-D	h.t.	ANTIBIOTICS		note	Introduced 1985
MEGOVALICIN-G	h.t.	ANTIBIOTICS	\$MELANOMA	h.t.	ANIMAL-NEOPLASM
MEGOVALICIN-H	h.t.	ANTIBIOTICS		or	NEOPLASM
*MEGUAN		METFORMIN	melanoma, skin	use	SKIN LINK MELANOMA
MEHDIELLA	h.t.	NEMATODE		h.t.	DERMATOLOGY
MEIGE-SYNDROME	h.t.	PERIPHERAL-NERVE-DISEASE		and	NEOPLASM
MEIGS-SYNDROME	h.t.	OVARY-DISEASE	MELANOMA-VACCINE	or	ANIMAL-NEOPLASM
		NEOPLASM	MELANONYCHIA	h.t.	VACCINES
MEIJI				h.t.	NAIL
MEIJI-MILK-PRODUCTS			melanophore	use	CHROMATOPHORE
MEIOSIS	h.t.	CYTOLOGY	melanophore-stimulating-hormone	use	INTERMEDIN
MEISOINDIGO	h.t.	CYTOSTATICS	melanophorin	use	INTERMEDIN
MEIYER-ALPHARMA			MELANOSOME		
*MEKODIN		METHADONE	MELANOSTATIN	h.t.	RELEASING-FACTOR-INHIBITORS
MEKONGI					MELANOSTATIN-AGONISTS
MEKOS			MELANOSTATIN-AGONIST	h.t.	RELEASING-FACTOR-INHIBITOR
MEL-AM	h.t.	ANTHELMINTICS		note	Introduced 1985
*MEL-B		MELARSOPROL	MELANOSTATIN-AGONISTS	h.t.	RELEASING-FACTOR-INHIBITORS
*MEL-CY		CYMELARSAN		note	Introduced 1985
MEL-GA	h.t.	ANTHELMINTICS	MELANOSTATIN-I	h.t.	RELEASING-FACTOR-INHIBITORS
MEL-GR	h.t.	ANTHELMINTICS			MELANOSTATIN-AGONISTS
MEL-NI	h.t.	ANTHELMINTICS	MELANOSTATIN-I-CATTLE		
*MEL-VV		MELARSONYL POTASSIUM	MELANOTAN-I	h.t.	CYTOSTATICS
*MELADININE		METHOXSALEN	MELANOTAN-II	h.t.	CYTOSTATICS
MELADRAZINE	h.t.	SPASMOLYTICS	melanotropin	use	INTERMEDIN
		RELAXANTS	MELARSEN	h.t.	ANTISEPTICS
MELAMINE					PROTOZOACIDES
melancholia	use	DEPRESSION	MELARSEN-OXIDE	h.t.	PROTOZOACIDES
*MELANEX		HYDROQUINONE	MELARSENOXIDE	h.t.	ANTISEPTICS
MELANIN			MELARSOMINE	h.t.	PROTOZOACIDES
MELANIN-CONCENTRATING-HORMONE					ANTHELMINTICS
MELANINOGENICUS			MELARSONYL POTASSIUM	h.t.	ANTISEPTICS
MELANOCIDIN-A	h.t.	CYTOSTATICS	MELARSOPROL	h.t.	ANTISEPTICS
		ANTIBIOTICS	MELASMA	h.t.	DERMATOLOGY
MELANOCIDIN-B	h.t.	CYTOSTATICS			PIGMENTATION
		ANTIBIOTICS	MELATONIN		
MELANOCYTE			MELATONIN-RECEPTOR	h.t.	RECEPTOR
melanocyte-stimulating-hormone	use	INTERMEDIN	MELEAGRIDIS		
MELANODERMA	h.t.	HYPERPIGMENTATION	MELEAGRIMITIS		
		PIGMENTATION	MELEDA-DISEASE	h.t.	DERMATOLOGY
		DERMATOLOGY	MELENA	h.t.	GASTROENTEROPATHY
MELANOGENES					HEMORRHAGE
MELANOGENUM			MELENGESTROL	h.t.	PROGESTOGENS
MELANOIDIN			MELENGESTROL-ACETATE	h.t.	PROGESTOGENS
MELANOLIBERIN	h.t.	RELEASING-FACTORS	MELETIMIDE	h.t.	SPASMOLYTICS
		MELANOLIBERIN-AGONISTS			PARASYMPATHOLYTICS
MELANOLIBERIN-AGONIST	h.t.	RELEASING-FACTOR	MELIA	h.t.	BOTANY
	note	Introduced 1985	MELIACIN	h.t.	PHYTONCIDES
					VIRUCIDES

MELIANONE	h.t.	CYTOSTATICS	*MELSE	METHAQUALONE
MELICOPHYLLIN			*MELSE	METHAQUALONE
MELILOTI			MELTING	
MELILOTOCARPAN-C			MELTING-POINT	
MELILOTOCARPAN-D			*MELUBRIN	CHLOROQUINE
MELINAMIDE	h.t.	ANTIARTERIOSCLEROTICS	MELUSIN	
MELINII			MEMANTINE	h.t. PSYCHOSTIMULANTS DOPAMINE-ANTAGONISTS ANTIPARKINSONIANS
MELINONINE-F	h.t.	CYTOSTATICS		
MELIOIDOSIS	h.t.	INFECTION,BACT.	MEMBRANAEFACIENS	
*MELIPRAMIDE		IMIPRAMINE	MEMBRANE	h.t. SUBCELL.STRUCT. s.a. ART.MEMBRANE
*MELIPRAMINE		IMIPRAMINE	membrane,nictitating	use NICITATING-MEMBRANE
MELISSA	h.t.	BOTANY	MEMBRANE-POTENTIAL	h.t. ELECTROPHYSIOL.
MELISSA-OIL			MEMBRANE-TECH.	
MELISSATE			MEMBRANOPROLIFERATIVE	
MELITENSIS			MEMBRANOUS	
MELITERNATIN	h.t.	ANTIAGGREGANTS	MEMOREX	
melitose	use	RAFFINOSE	MEMORY	
MELITRACEN	h.t.	ANTIDEPRESSANTS PSYCHOSTIMULANTS	memory-intelligence-enhancer	use NOOTROPIC
MELITTIN	h.t.	ZOOTOXINS	MEMOTINE	h.t. VIRUCIDES
MELIZAME			MEMPHIS	
*MELIZID		GLIPIZIDE	MEN-10207	h.t. TRIAL-PREP.
MELKERSSON-ROSENTHAL-SYNDROME	h.t.	CONGENITAL-DISEASE PERIPHERAL-NERVE-DISEASE	MEN-10208	h.t. TRIAL-PREP. GASTROINTEST.HORMONES
*MELLARIL		THIORIDAZINE	MEN-10282	h.t. TRIAL-PREP.
MELLEIN			MEN-10376	h.t. TRIAL-PREP. BRONCHODILATORS
*MELLERIL		THIORIDAZINE	MEN-10397	h.t. TRIAL-PREP. ANTIBIOTICS CYTOSTATICS
MELLICITINE	h.t.	RELAXANTS	MEN-10400	h.t. TRIAL-PREP. ANTIBIOTICS CYTOSTATICS
MELLITATE			MEN-10414	h.t. TRIAL-PREP.
MELODIENONE	h.t.	CYTOSTATICS	MEN-10567	h.t. CYTOSTATICS TRIAL-PREP.
MELOIDOGYNE	h.t.	NEMATODE	MEN-10627	h.t. TRIAL-PREP. SPASMOLYTICS
MELOPHAGUS (DDF)	h.t.	ARTHROPOD	MEN-10690	h.t. VIRUCIDES REVERSE-TRANSCRIPTASE== INHIBITORS TRIAL-PREP.
MELOPHAGUS (DVDF)	h.t.	ARTHROPOD FLY	MEN-10700	h.t. TRIAL-PREP. ANTIBIOTICS
MELORHEOSTOSIS	h.t.	OSTEOPATHY	MEN-10706	h.t. CYTOSTATICS PROTOZOACIDES TRIAL-PREP.
*MELORMIN		CHLORPROPAMIDE	MEN-10710	h.t. CYTOSTATICS TRIAL-PREP.
MELOXICAM	h.t.	ANTIINFLAMMATORIES PROSTAGLANDIN= ANTAGONISTS	MEN-10755	h.t. TRIAL-PREP. CYTOSTATICS
MELOY				
MELPERONE	h.t.	NEUROLEPTICS PSYCHOSEDATIVES		
MELPHALAN	h.t.	CYTOSTATICS		
melphalan,rac.	use	RACEMELFALAN		
melphalan-meta	use	METAMELFALAN		
MELPHALAN-METHYL-ESTER	h.t.	CYTOSTATICS		

MEN-11420	h.t.	SUBSTANCE-P-ANTAGONISTS TRIAL-PREP.	MENIERE-DISEASE	h.t.	orL-DISEASE
men-935	use was	ADIMOLOL MEN-935	MENINGEAL		
MENABITAN	h.t.	ANALGESICS	\$MENINGES	h.t. or	BRAIN SPINAL-CORD
MENACANTHUS	h.t.	ARTHROPOD	\$MENINGIOMA	h.t. or	NEOPLASM ANIMAL-NEOPLASM
MENADIOL	h.t.	VITAMINS-K4	MENINGISM	h.t.	ENCEPHALOPATHY
MENADIOL-DIACETATE	h.t.	VITAMINS-K4	meningismus	use	MENINGISM
MENADIOL-DIBUTYRATE	h.t.	VITAMINS-K4	MENINGITIDIS		
MENADIOL-DIPHOSPHATE SODIUM	h.t.	VITAMINS-K4	\$MENINGITIS	h.t. and	ENCEPHALOPATHY e.g. INFECTION,BACT. INFECTION,VIRUS, etc.
MENADIOL-SULFATE SODIUM	h.t.	VITAMINS-K4	MENINGOCELE	h.t.	ENCEPHALOPATHY HERNIA
MENADIONE	h.t.	VITAMINS-K3	meningococcus	use	NEISSERIA LINK MENINGITIDIS
MENADIONE-BISULFITE SODIUM	h.t.	VITAMINS-K3		h.t.	BACT. GRAM-NEG.
menadione-k5	use was	VITAMIN-K5 MENADIONE-K5	MENINGOENCEPHALITIS	h.t.	ENCEPHALOPATHY
MENADOXIME	h.t.	VITAMINS-K3	MENINGOENCEPHALITIS-VACCINE	h.t.	VACCINES
MENAHYDROQUINONE-4			MENINGOENCEPHALOCELE	h.t.	HERNIA ENCEPHALOPATHY
MENAQUINONE	h.t.	VITAMINS-K2	MENINGOENCEPHALOMYELITIS	h.t.	ENCEPHALOPATHY SPINAL-CORD-DISEASE
MENAQUINONE-10	h.t.	VITAMINS-K2	MENINGOMYELOCELE	h.t.	HERNIA SPINAL-CORD-DISEASE
menaquinone-4	use	MENATETRENONE	MENINGORADICULITIS	h.t.	MENINGITIS ENCEPHALOPATHY
MENAQUINONE-5	h.t.	VITAMINS-K2			
MENAQUINONE-6	h.t.	VITAMINS-K2	MENINGOSEPTICUM		
MENAQUINONE-7	h.t.	VITAMINS-K2	MENISCECTOMY	h.t.	SURGERY
MENAQUINONE-8	h.t.	VITAMINS-K2	MENITRAZEPAM	h.t.	RELAXANTS BENZODIAZEPINE-AGONISTS
MENAQUINONE-9	h.t.	VITAMINS-K2	MENKES-SYNDROME	h.t.	CONGENITAL-DISEASE ENCEPHALOPATHY
MENARCHE	h.t.	MENSTRUATION		s.a.	MAPLE-SYRUP-DISEASE
MENARINI			MENLEY+JAMES		
MENATETRENONE	h.t.	HEMOSTATICS VITAMINS-K2	MENNO-QUAT-AR	h.t.	ANTISEPTICS
MENBUTONE	h.t.	CHOLAGOGUES HEPATOTROPICS	*MENOCIL		AMINOREX
MENDELEVIUM			MENOCITONE	h.t.	PROTOZOACIDES
MENDELL			MENOGARIL	h.t.	CYTOSTATICS
mendelson-syndrome	use h.t.	ASPIRATION LINK PNEUMONITIS PNEUMOPATHY	menogarol	use was	MENOGARIL MENOGAROL
MENDOCINA			MENOMETRORRHAGIA	h.t.	GYNECOLOGY MENSTRUATION
MENENSIN-B	h.t.	ANTIBIOTICS IONOPHORES	menopause	use	CLIMACTERIC
menetriere-disease	use	GASTRITIS	MENORRHAGIA	h.t.	GYNECOLOGY MENSTRUATION
MENFEGOL	h.t.	CONTRACEPTIVES SPERMATOCIDES SURFACTANTS	*MENSISO		SISOMICIN
*MENFORMON		ESTRADIOL-BENZOATE	MENSTRUAL-CYCLE		
MENGLYTATE	h.t.	ANTITUSSIVES	MENSTRUAL-IRREGULARITY	h.t.	MENSTRUATION GYNECOLOGY
MENGO-VIRUS	h.t.	VIRUS PICORNAVIRUS	MENSTRUATION	s.a.	MENSTRUAL-CYCLE
MENHADEN-OIL	h.t. s.a.	LIVER-OIL FISH-OIL	MENTAGROPHYTES		
menichlopholan	use	NICLOFOLAN			

MENTAL			mephetedrine	use	MEPHENTERMINE
mental-deficiency	use	OLIGOPHRENIA	mephobarbital	use	METHYLPHENOBARBITAL
MENTAL-DISORDER	s.a. also or	NEUROSIS PSYCHOSIS OLIGOPHRENIA	*MEPHYTON		PHYTOMENADIONE
mental-disorder,organic	use	ENCEPHALOPATHY	mepicycline	use	PIPACYCLINE
mental-retardation	use	OLIGOPHRENIA	MEPINDOLOL	h.t.	SYMPATHOLYTICS-BETA
MENTHA	h.t.	BOTANY	MEPIPERPHENIDOL	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS
MENTHANE-PARA			MEPIRAZOLE	h.t.	NEUROLEPTICS PSYCHOSEDATIVES
MENTHENE			mepirizole	use	EPIRIZOLE
MENTHOFURAN			mepirodipine	use was or	BARNIDIPINE YM-09730 MEPIRODIPINE
MENTHOL	h.t.	ANTISEPTICS LOCAL-ANESTHETICS	MEPIROXOL	h.t.	ANTIARTERIOSCLEROTICS
MENTHOL-GLUCURONIDE			mepirzepine	use was and	MIRTAZAPINE ORG-3770 MEPIRZEPINE
MENTHOLATUM			MEPISTOSTANE	h.t.	ESTROGEN-ANTAGONISTS
MENTHONE			MEPIVACAINE	h.t.	LOCAL-ANESTHETICS
MENTHOVAL	h.t.	SEDATIVES	MEPIXANOX	h.t.	ANALEPTICS
MENTHYL-ACETATE	use	MENTHOVAL	mepixanthone	use	MEPIXANOX
menthyl-isovalerate			mepp	use	MINIATURE LINK END-PLATE LINK POTENTIAL
MENTULATUS			MEPRAMIDIL	h.t.	CARDIANTS
MEOBAL	h.t.	INSECTICIDES	MEPREDNISON	h.t.	CORTICOSTEROIDS
MEOBENTINE	h.t.	ANTIARRHYTHMICS	MEPREGNOL-ACETATE	h.t.	PROGESTOGENS
MEP-1	h.t.	TRIAL-PREP. PHOSPHODIESTERASE== INHIBITORS	MEPREGNOL-DIACETATE	h.t.	PROGESTOGENS
MEPACRINE	h.t.	PROTOZOACIDES	MEPROADIFEN	h.t.	NEUROMUSC.BLOCKERS
MEPACRINE-MUSTARD			MEPROBAMATE	h.t.	TRANQUILIZERS PSYCHOSEDATIVES
MEPAMIL	h.t.	CALCIUM-ANTAGONISTS	MEPROSCILLARIN	h.t.	CARDIANTS CARDIOGLYCOSIDES
MEPARTRICIN	h.t.	ANTIBIOTICS	*MEPROTAN		MEPROBAMATE
MEPARTRICIN-A	h.t.	ANTIBIOTICS	MEPROTIXOL	h.t.	ANTITUSSIVES NEUROLEPTICS ANTIINFLAMMATORIES PSYCHOSEDATIVES
MEPARTRICIN-B	h.t.	ANTIBIOTICS	MEPRYLCAINE	h.t.	LOCAL-ANESTHETICS
mepazine	use	PECAZINE	MEPTAZINOL	h.t.	ANALGESICS
MEPENTAMATE	h.t.	SEDATIVES	*MEPTID		MEPTAZINOL
MEPENZOLATE BROMIDE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS	*MEPTID-INJECTION		MEPTAZINOL
mepерidine	use	PETHIDINE	MEPYRAMINE	h.t.	ANTI-HISTAMINES-H1
MEPESULFATE	h.t.	HEPARINOIDS ANTICOAGULANTS	MEPYRAMINE-N-OXIDE		
MEPHA			*MEQUELON		METHAQUALONE
MEPHENESIN	h.t.	RELAXANTS	MEQUIDOX	h.t.	ANTISEPTICS
MEPHENOXALONE	h.t.	TRANQUILIZERS SPASMOLYTICS PSYCHOSEDATIVES RELAXANTS	MEQUINOL	h.t.	ANTIOXIDANTS CYTOSTATICS
MEPHENTERMINE	h.t.	SYMPATHOMIMETICS-ALPHA SYMPATHOMIMETICS-BETA VASOCONSTRICTORS HYPERTENSIVES	mequinolate	use	PROQUINOLATE
*MEPHENTINE		MEPHENTERMINE			
MEPHENYTOIN	h.t.	ANTICONVULSANTS			

MEQUITAMIUM IODIDE	h.t.	PAF-ANTAGONISTS BRONCHODILATORS ANTIHISTAMINES-H1 ANTIASTHMATICS	MERCAPTOPYRIMIDINE-2	h.t.	CYTOSTATICS
	was	LG-30435	MERCAPTOPYRIMIDINE-2	h.t.	CYTOSTATICS
MEQUITAZINE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS ANTITUSSIVES ANTIHISTAMINES-H1 SEDATIVES	mercaptopyridoxine-5	use	THIOPYRIDOXINE-5
mer-25	use	ETHAMOXYTRIPHETOL	mercaptosuccinate	use	THIOMALATE
MER-WF-3010	h.t.	ANTIBIOTICS FUNGICIDES	MERCAPTOTHIAZOLINE	h.t.	ANTITHYROIDS
meractinomycin	use	ACTINOMYCIN-D	mercaptothion	use	MALATHION
MERALEIN SODIUM	h.t.	ANTISEPTICS	mercapturate	use	ACETYLCYSTEINE
MERALLURIDE	h.t.	DIURETICS		was	MERCAPTURATE
MERAM			*MERCAPTYL		PENICILLAMINE
*MERAPAN		METHENAMINE	*MERCAZOLE		THIAMAZOLE
MERAZOLAM	h.t.	PSYCHOSEDATIVES	*MERCAZOLIL		THIAMAZOLE
MERBARONE	h.t.	CYTOSTATICS	MERCK-AUSTRIA		
	was	NSC-336628	MERCK-BANYU		
*MERBENTYL		DICYCLOVERINE	MERCK-CHIBRET		
MERBIURELIDIN	h.t.	DIURETICS	MERCK-CLEVENOT		
MERBROMIN	h.t.	ANTISEPTICS	MERCK-DARMSTADT		
mercaptamine	use	CYSTEAMINE	MERCK-FROSST		
MERCAPTAN	see	Appendix B	MERCK-ITALY		
mercaptan-reagent	use	SULFHYDRYL-REACTIVITY	MERCK-JAPAN		
mercaptoacetate	use	THIOGLYCOLLATE	MERCK-MADRID		
mercaptoacetyl-triglycine	use	MERTIATIDE	MERCK-SCHUCHARDT		
	was	MERCAPTOACETYL= TRIGLYCINE	MERCK-USA		
MERCAPTOBENZIMIDAZOLE-2	h.t.	RADIOPROTECTIVES	MERCKLE		
MERCAPTOBENZOTHAZOLE	h.t.	FUNGICIDES	MERCKOGNOST	h.t.	DIAGNOSTICS
MERCAPTODEXTRAN	h.t.	CHELATORS ANTIOXIDANTS	*MERCROMINA		MERBROMIN
mercaptoethanesulfonic-acid	use	MESNA	MERCUDERAMIDE	h.t.	DIURETICS
MERCAPTOETHANOL			MERCUMATILIN SODIUM	h.t.	DIURETICS
MERCAPTOETHYLGUANIDINE	h.t.	RADIOPROTECTIVES ANTIINFLAMMATORIES ANTIOXIDANTS	*MERCURESCEIN		MERBROMIN
MERCAPTOGUANOSINE-8			MERCURIALIS	h.t.	BOTANY
MERCAPTOMERIN	h.t.	DIURETICS	MERCURIC-CHLORIDE		
MERCAPTOMETHYLGLUTARATE-2			MERCURIC-CHLORIDE,AMMONIATED		
mercaptomethyltetrazole	use	METHYLTETRAZOLETHIOL-1	MERCURIC-IODIDE		
mercaptopicolinate-3	use	SKF-34288	MERCURIC-OXIDE		
MERCAPTOPOLYCYTIDYLATE-5	h.t.	CYTOSTATICS	MERCUROBUTOL	h.t.	ANTISEPTICS
MERCAPTOPROPIONATE	h.t.	CONVULSANTS	*MERCUROCHROME		MERBROMIN
MERCAPTOPROPIONATE-3			MERCUROPHYLLINE	h.t.	DIURETICS
mercaptopropionylglycine, 2-	use	TIOPRONIN	*MERCUROTHIOLATE		THIOMERSAL
MERCAPTOPURINE	h.t.	CYTOSTATICS	MERCURY		
MERCAPTOPURINE-ARABINOSIDE			mercury-amide-chloride	use	MERCURIC-CHLORIDE,= AMMONIATED
			MERCURY-COMPLEX	h.t.	COMPLEX
			MERCURY-LABELED	see	Appendix B
			MERCURY-SALT	see	Appendix B

*MERESA		SULPIRIDE		*MESANTOIN	MEPHENYTOIN
*MERFEN		PHENYLMERCURIC-BORATE		*MESASAL	MESALAZINE
*MERFEN-ORANGE		PHENYLMERCURIC-BORATE		mesaton	use PHENYLEPHRINE
*MERFENE		PHENYLMERCURIC-BORATE		MESCALINE	h.t. PSYCHOTOMIMETICS
MERGETPA				MESECLAZONE	h.t. ANALGESICS ANTIPYRETICS ANTIINFLAMMATORIES
MERGOCRIPITINE	h.t.	DOPAMINERGICS PROLACTIN-ANTAGONISTS		MESENCEPHALON	h.t. BRAIN
MERIBENDAN	h.t.	PHOSPHODIESTERASE- INHIBITORS CARDIANTS VASODILATORS		MESENCHYMA	h.t. EMBRYO CONN.TISSUE
MERIDINE	h.t.	CYTOSTATICS FUNGICIDES		\$MESENCHYMOMA	h.t. NEOPLASM or ANIMAL-NEOPLASM
MERIEUX				MESENTERIC	
MERIEUX-REUTSCHLER				MESENTERITIS	h.t. GASTROENTEROPATHY
MERISTOSPORUS				MESENTEROIDES	
*MERITAL		NOMIFENSINE		MESENTERY	h.t. INTESTINE
MERKEL-CELL	h.t.	SKIN		MESILATE	
MEROCYANINE-540				MESITYL-OXIDE	
MERODANTOIN	h.t.	CYTOSTATICS		MESITYLENE	
MEROPENEM	h.t. was	ANTIBIOTICS SM-7338		MESMAR	h.t. NEUROLEPTICS PSYCHOSEDATIVES
MEROPHAN	h.t.	CYTOSTATICS		MESNA	h.t. ANTITUSSIVES MUCOLYTICS
MERRELL				mesnier-prurigo	use ATOPIC LINK ECZEMA h.t. ALLERGY DERMATOLOGY
MERRELL-DOW				MESO-HEXESTROL	h.t. ESTROGENS
MERRELL-TORAUDE				*MESOCAINE	TRIMECAINE
MERREMOSIDE-B	h.t.	ANTISEROTONINS		MESOCARB	h.t. PSYCHOTONICS PSYCHOSTIMULANTS
MERREMOSIDE-D	h.t.	ANTISEROTONINS		MESOCESTOIDES	h.t. CESTODE
MERSACIDIN	h.t.	ANTIBIOTICS		MESODERM	h.t. EMBRYO
MERSALYL	h.t.	DIURETICS		MESOGLYCAN	h.t. ANTIARTERIOSCLEROTICS HEPARINOIDS ANTICOAGULANTS
MERSEYSIDE-LABS.				MESOINOSITOL	
*MERTHIOLATE		THIOMERSAL		MESOLIMBIC	
MERTIATIDE	was	MERCAPTOACETYL-TRIGLYCINE		MESOPORPHYRIN	
MERUCATHINE				MESOPORPHYRIN-CHROMIUM	
MERUCATHINONE				MESOPORPHYRIN-COBALT	h.t. HEPATOTROPICS
MERULIDIAL	h.t.	ANTIBIOTICS FUNGICIDES CYTOSTATICS		mesoporphyrin-ix	use MESOPORPHYRIN
*MERUVAX-1		RUBELLA-VACCINE		MESOPORPHYRIN-MANGANESE	h.t. IMAGING-AGENTS
*MERUVAX-2		RUBELLA-VACCINE		MESOPORPHYRIN-TIN	h.t. HEPATOTROPICS RADIOSENSITIZERS
*MERVAN		ALCLOFENAC		MESOPORPHYRIN-ZINC	h.t. HEPATOTROPICS
*MEXIN		CEFOXITIN		MESORCHIUM	h.t. TESTIS
MERZ				mesorgydine	use LISURIDE
MESABOLONE	h.t.	ANDROGENS ANABOLICS		MESORIDAZINE	h.t. DOPAMINE-ANTAGONISTS PSYCHOSEDATIVES NEUROLEPTICS
MESACONITINE	h.t.	ANALGESICS		mesoridazine-sulfoxide-5	use THIORIDAZINE-DISULFOXIDE-2,5
MESALAZINE	h.t. was or	ANTISEPTICS FISALAMINE AMINOSALICYLATE-5			
MESANGIAL					

\$MESOTHELIOMA	h.t.	NEOPLASM	metacholine	use	METHACHOLINE CHLORIDE
	or	ANIMAL-NEOPLASM			
MESOTOCIN	h.t.	PITUITARY-HORMONES OXYTOCIN-AGONISTS	METACHROMATIC= LEUKODYSTROPHY	h.t.	DEMYELINATING-DISEASE CONGENITAL-DISEASE
MESOVARIUM	h.t.	OVARY	METACHROMIN-A	h.t.	CYTOSTATICS VASODILATORS
MESOXALATE			METACHROMIN-C	h.t.	CYTOSTATICS VASODILATORS
mesoxicam	use	MELOXICAM	METACHRONOUS		
MESPIRENONE	h.t.	ALDOSTERONE-ANTAGONISTS	*METACIL		METACYCLINE
MESSENGER			*METACIN		METOCINIUM IODIDE
MESSENGER RNA			METACLAZEPAM	h.t.	PSYCHOSEDATIVES TRANQUILIZERS BENZODIAZEPINE-AGONISTS
MESTANOLONE	h.t.	ANABOLICS ANDROGENS			
MESTEROLONE	h.t.	andROGENS	METACRESOL		
MESTILBOL	h.t.	ESTROGENS	METACYCLINE	h.t.	ANTIBIOTICS
*MESTINON		PYRIDOSTIGMINE BROMIDE	METACYCLOPRODIGIOSINE	h.t.	ANTIBIOTICS IMMUNOSUPPRESSIVES
MESTRANOL	h.t.	ESTROGENS	METADOXINE	h.t.	ANTIEMETICS
MESUDIPINE	h.t.	VASODILATORS	METAGLYCODOL	h.t.	PSYCHOSEDATIVES TRANQUILIZERS ANTICONVULSANTS
MESULERGINE	h.t.	PROLACTIN-ANTAGONISTS ANTIPARKINSONIANS DOPAMINERGICS	METAGONIMUS	h.t.	TREMATODE
MESULFAMIDE	h.t.	COCCIDIOSTATICS	METAHEXAMIDE	h.t.	ANTIDIABETICS
MESULFEN	h.t.	INSECTICIDES ACARICIDES	METAL		
*MESULID		NIMESULIDE	*METALCAPTASE		PENICILLAMINE
MESUPRINE	h.t.	VASODILATORS TOCOLYTICS	METALDEHYDE		
MESURO-PS			METALLIBURE	h.t.	CONTRACEPTIVES
MESUXIMIDE	h.t.	ANTICONVULSANTS	METALLOTHIONEIN		
mesylate	use	MESILATE	METALOL	h.t.	SYMPATHOLYTICS-BETA
mesylerythrol	use	RITROSULFAN	METAMELFALAN	h.t.	CYTOSTATICS
	was	MESYLERYTHROL	METAMFAZONE	h.t.	ANALGESICS
met-enkephalin	use	ENKEPHALIN-MET	METAMFEPRAMONE	h.t.	ANORECTICS ANALEPTICS
met-kallidin	use	BRADYKININ,MET-LYS			
met-lys-bradykinin	use	BRADYKININ,MET-LYS	metamizil	use	METHAMICIL
META-ANALYSIS	h.t.	BIOMETRICS	metamizol	use	METAMIZOLE SODIUM
METABIO-JOUILLE				was	NORAMIDOPYRINE= METHANESULFONATE SODIUM
metabolic-disease	use	AMINOACID-METAB.DISORDER LIPID-METAB.DISORDER MUCOPOLYSACCHARIDOSIS etc.	metamizole	use	METAMIZOLE SODIUM
	was			was	NORAMIDOPYRINE= METHANESULFONATE SODIUM
metabolism	see	drug-metabolism			
	and	LIPID-METAB.	METAMIZOLE SODIUM	h.t.	ANTIRHEUMATICS SPASMOLYTICS ANALGESICS ANTIPIRETICS
	or	ESTROGEN-METAB.		was	NORAMIDOPYRINE= METHANESULFONATE SODIUM
	also	PROTEIN-METAB. etc..			
METABOLITE			METAMORPHOSIS		
METABROMSALAN	h.t.	ANTISEPTICS	METAMPICILLIN	h.t.	ANTIBIOTICS
METABUTETHAMINE	h.t.	LOCAL-ANESTHETICS	*METAMUCIL		ISPAGHULA
METACAINE	h.t.	LOCAL-ANESTHETICS	METAMYELOCYTE	h.t.	LEUKOCYTE
*METACAM		MELOXICAM	*METANABOL		METANDIENONE
*METACEN		INDOMETACIN	METANDIENONE	h.t.	ANABOLICS
METACETAMOL	h.t.	ANALGESICS			

metandroden	use	ATAMESTANE	METENOLONE	h.t.	ANABOLICS
metandrostenolone	use	METANDIENONE	METENOLONE-ACETATE	h.t.	ANABOLICS
METANEPHRINE	h.t.	SYMPATHOMIMETICS-ALPHA	METENOLONE-ENANTHATE	h.t.	ANABOLICS
METANICOTINE	h.t.	PARASYMPATHOMIMETICS	METEORICA		
METANILATE			METEORISM	h.t.	GASTROENTEROPATHY
METANIXIN	h.t.	ANALGESICS	METEPA	h.t.	INSECTICIDES
metaoxedrine	use	PHENYLEPHRINE	METER	h.t.	APPARATUS
METAPHASE	h.t.	CYTOLOGY	*METERAZINE		PROCHLORPERAZINE
METAPHIT			metered-dosage-aerosol	use	METER LINK DOSAGE LINK AEROSOL
METAPHYSEAL			metered-dosage-inhaler	use	METER LINK DOSAGE LINK INHALATION
METAPLASIA			metered-dosage-spray	use	METER LINK DOSAGE LINK SPRAY
*METAPLEXAN		MEQUITAZINE	METERGOLINE	h.t.	ANTISEROTONINS UTEROTONICS
METAPRAMINE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS	METERGOTAMINE	h.t.	ANTISEROTONINS
*METAPRED		METHYLPREDNISOLONE	METESCIFYLLINE	h.t.	HEMOSTATICS
*METAPREL		ORCIPRENALINE	METESCULETOL		
metaproterenol	use	ORCIPRENALINE	METESTRUS	h.t.	ESTRUS
*METAPYRIN	was	METAMIZOLE SODIUM NORAMIDOPYRINE= METHANESULFONATE SODIUM	METETHOHEPTAZINE	h.t.	ANALGESICS
METARAMINOL	h.t.	HYPERTENSIVES SYMPATHOMIMETICS-ALPHA SYMPATHOMIMETICS-BETA VASOCONSTRICTORS	METETOIN	h.t.	ANTICONVULSANTS
METARHIZIUM	h.t.	FUNGUS	METFLURAZONE	h.t.	HERBICIDES
METASEQUOIA	h.t.	BOTANY	METFORMIN	h.t.	ANTIDIABETICS
METASTASIS			METH-A	h.t.	FIBROSARCOMA ANIMAL-NEOPLASM
METASTATIC			METH-A-CELL	h.t.	TUMOR-CELL TISSUE-CULTURE FIBROSARCOMA
METASTRONGYLUS	h.t.	NEMATODE	METHABENZTHIAZURON	h.t.	HERBICIDES
METASULFANILYLBUTYL CARBAMIDE	h.t.	ANTIDIABETICS	METHACETIN		
METATEROL	h.t.	SYMPATHOMIMETICS ISOPHENEPRINE	METHACHOLINE CHLORIDE	h.t.	PARASYMPATHOMIMETICS
*METATHION		FENITROTHION	methacholinium	use	METHACHOLINE CHLORIDE
METAXALONE	h.t.	RELAXANTS PSYCHOSEDATIVES TRANQUILIZERS	METHACIL	h.t.	IMMUNOSTIMULANTS
METAZAMIDE	h.t.	ANALGESICS	METHACRYLATE		
METAZATHIOPRINE	h.t.	CYTOSTATICS	methacycline	use	METACYCLINE
metazepium	use	BUZEPIDE-METIODIDE	methadol	use	DIMEPHEPTANOL
METAZIDE	h.t.	TUBERCULOSTATICS ANTISEPTICS	METHADONE	h.t.	ANALGESICS NARCOTICS
METAZOCINE	h.t.	ANALGESICS	methadone,nor-	use	NORMETHADONE
METAZOSIN	h.t.	HYPOTENSIVES VASODILATORS SYMPATHOLYTICS-ALPHA	*METHADOSE		METHADONE
METBUFEN	h.t.	PROSTAGLANDIN-ANTAGONISTS ANTIINFLAMMATORIES ANTIRHEUMATICS	methadyl-acetate	use	ACETYLMETHADOL
METENCEPHALON	h.t.	BRAIN	METHAFURILENE	h.t.	ANTIHISTAMINES
METENEPROST	h.t.	PROSTAGLANDINS	METHALLATAL	h.t.	SEDATIVES
*METENIX		METOLAZONE	METHALLENSTRIL	h.t.	ESTROGENS
			*METHALOZIN		PARBENDAZOLE
			METHALTHIAZIDE	h.t.	HYPOTENSIVES DIURETICS

METHAM SODIUM	h.t.	FUNGICIDES	METHESTROL	h.t.	ESTROGENS
METHAMICIL	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS	METHESTROL-DIPROPIONATE	h.t.	ESTROGENS
METHAMIDOPHOS	h.t.	ANTICHOLINESTERASES INSECTICIDES ACARICIDES	methetoin	use	METETOIN
METHAMILANE	h.t.	ANALGESICS	methicillin	use	METICILLIN
methaminodiazepoxide	use	CHLORDIAZEPOXIDE	METHIDATHION	h.t.	INSECTICIDES
methamphazone	use	METAMFAZONE	methimazole	use	THIAMAZOLE
METHAMPHETAMINE	h.t.	ANORECTICS PSYCHOSTIMULANTS PSYCHOTONICS SYMPATHOMIMETICS-ALPHA SYMPATHOMIMETICS-BETA	METHINDIONE	h.t.	PSYCHOSEDATIVES ANTICONVULSANTS TRANQUILIZERS
*METHAMYCIN		METACYCLINE	methindizate	use	METINDIZATE
METHANDRIOL	h.t.	ANDROGENS ANABOLICS	METHIOCARB	h.t.	INSECTICIDES ANTICHOLINESTERASES
methandrostenolone	use	METANDIENONE	METHIODAL SODIUM	h.t.	RADIOPAQUES
METHANE			METHIOMEPRAZINE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS ANTIEMETICS
METHANEARSONATE	h.t.	HERBICIDES	methiomeprazine,levo	use	LEVOMETIOMEPRAZINE
METHANESULFONYL-FLUORIDE	h.t.	ANTICHOLINESTERASES	METHIONINE		
METHANETHIOL			METHIONINE-METHYL-ESTER		
METHANIAZIDE	h.t.	ANTISEPTICS TUBERCULOSTATICS	METHIONINE-SULFONE		
METHANTHELINIUM BROMIDE	h.t.	SPASMOLYTICS ANTIULCERS GASTRIC-SECRETION= INHIBITORS PARASYMPATHOLYTICS	METHIONINE-SULFOXIDE		
METHAPHENILENE	h.t.	ANTIHISTAMINES-H1	METHIONINE-SULFOXIMIDE		
METHAPYRILENE	h.t.	ANTIHISTAMINES-H1 SEDATIVES	methionine-sulfoximine	use	METHIONINE-SULFOXIMIDE
METHAQUALONE	h.t.	SEDATIVES	METHIONINOL		
METHARBITAL	h.t.	ANTICONVULSANTS SEDATIVES	methionylinterleukin-2	use	TECELEUKIN
METHASQUIN	h.t.	CYTOSTATICS	methioplegium	use	TRIMETAPHAN CAMSILATE
METHASTYRIDONE	h.t.	PSYCHOSTIMULANTS PSYCHOTONICS	METHIOTHEPIN	h.t.	PSYCHOSEDATIVES NEUROLEPTICS
METHAZOLAMIDE	h.t.	DIURETICS CARBONIC-ANHYDRASE= INHIBITORS	METHIPRED		
METHAZOLE			methisazone	use	METISAZONE
methcathinone	use	DEMETHYLMETAMFEPAMONE	METHISOPRINOL	h.t.	VIRUCIDES
METHDLAZINE	h.t.	ANTIHISTAMINES-H1	METHITURAL	h.t.	GEN. ANESTHETICS SEDATIVES
MTHEMOGLOBIN			methixene	use	METIXENE
MTHEMOGLOBINEMIA			METHOBENZAPRIM	h.t.	FOLATE-ANTAGONISTS
METHENAMINE	h.t.	ANTISEPTICS	METHOCARBAMOL	h.t.	RELAXANTS SPASMOLYTICS
methenolone	use	METENOLONE	*METHOCEL		HYPROMELLOSE
METHEPTAZINE	h.t.	ANALGESICS	*METHOCEL-A15		CELLULOSE-METHYL
*METHERAZINE		PROCHLORPERAZINE	*METHOCEL-E		HYPROMELLOSE
*METHERGIN		METHYLERGOMETRINE	*METHOCEL-E15		HYPROMELLOSE
methergoline	use	METERGOLINE	*METHOCEL-E4M		HYPROMELLOSE
			*METHOCEL-E5		HYPROMELLOSE
			*METHOCEL-E50		HYPROMELLOSE
			*METHOCEL-FAM		HYPROMELLOSE
			*METHOCEL-HG4000		HYPROMELLOSE
			*METHOCEL-K15M		HYPROMELLOSE
			*METHOCEL-K4M		HYPROMELLOSE

*METHOCEL-MC		CELLULOSE-METHYL		METHOXYCAFFEINE-8	
METHOCHLORPROMAZINE				METHOXYCARBAZOMYCINAL-6	h.t. ANTIBIOTICS FUNGICIDES
METHOCIDIN	h.t.	ANTIBIOTICS		METHOXYCHLOR	h.t. INSECTICIDES
METHOCROTOPHOS	h.t.	INSECTICIDES		METHOXYCHLOROETHYL= PROPYLAMINOTETRALIN-8	h.t. ANTISEROTONINS
METHOCTRAMINE	h.t.	PARASYMPATHOLYTICS SPASMOLYTICS		METHOXYCINNAMALDEHYDE-ORTHO	h.t. FUNGICIDES
METHOD				METHOXYCIRSILINEOL-8	
methodichlorophen	use	METOPRINE		METHOXYCOUMARIN-7	
METHOHEXITAL	h.t.	SEDATIVES GEN.ANESTHETICS		METHOXYCYPROHEPTADINE-3	h.t. ANTISEROTONINS ANTIAGGREGANTS
methohexitone	use	METHOHEXITAL		methoxydemethylencaïnide	use MJ-14030
methoin	use	MEPHENYTOIN		METHOXYDEOXYVASICINONE	h.t. ANTIHISTAMINES-H1 TRIAL-PREP.
METHOMYL	h.t.	INSECTICIDES		METHOXYDIFLUOROACETATE	
METHONAPHTHONE SODIUM	h.t.	CHOLAGOGUES		METHOXYDIMETHYLTRYPTAMINE	h.t. SEROTONINERGICS
methophenazine	use	METOFENAZATE		METHOXYDODECANOATE-12	h.t. REVERSE-TRANSCRIPTASE== INHIBITORS VIRUCIDES
methopholine	use	METOFOLINE		METHOXYELLIPTICINE-9	h.t. CYTOSTATICS
METHOPRENE				METHOXYESTRADIOL-2	h.t. ESTROGENS
METHOPROMAZINE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS DOPAMINE-ANTAGONISTS		METHOXYESTRADIOL-4	h.t. ESTROGENS
METHOPROTRYNE	h.t.	HERBICIDES		METHOXYESTRIOL-2	
METHOPTERIN	h.t.	CYTOSTATICS		METHOXYESTRONE-2	
methopyrapone	use	METYRAPONE		methoxyethanol-2	use ETHYLENE-GLYCOL= MONOMETHYL-ETHER
methopyrimazole	use	EPIRIZOLE		METHOXYFLURANE	h.t. GEN.ANESTHETICS
methorphinan	use	RACEMORPHAN		methoxygenistein-4+	use BIOCHANIN-A
METHOSERPIDINE	h.t.	HYPOTENSIVES		METHOXYGRAMINE-5	
METHOTREXATE	h.t.	CYTOSTATICS		METHOXYHARMALAN-6	
METHOTREXATE-ALPHA-ALANINE	h.t.	CYTOSTATICS		METHOXYHARMAN-6	
METHOTREXATE-ALPHA-ARGININE	h.t.	CYTOSTATICS		METHOXYHYGROMYCIN	h.t. ANTIBIOTICS
METHOTREXATE-ALPHA-ASPARTATE	h.t.	CYTOSTATICS		METHOXYINDOLEACETATE-5	
METHOTREXATE-DIBUTYL-ESTER	h.t.	CYTOSTATICS		METHOXYINULIN	
METHOTREXATE-DIMETHYL-ESTER	h.t.	CYTOSTATICS		METHOXYISOPRENALINE	
METHOTREXATE-GAMMA-ASPARTATE	h.t.	CYTOSTATICS		METHOXYMELATONIN-6	
METHOTREXATE-MONOBUTYL== GAMMA-ESTER	h.t.	CYTOSTATICS		methoxymethylceftizoxim-3	use CEFPODOXIME was R-3763 or R-3746
METHOTREXATE-POLYGLUTAMATE				METHOXYMETHYLDEOXYURIDINE	
methotrimeprazine	use	LEVOMEPRIMAZINE		methoxymol	use METOMIDATE
METHOXAMINE	h.t.	VASOCONSTRICTORS HYPERTENSIVES SYMPATHOMIMETICS-ALPHA		METHOXYMORPHINAN-3	
METHOXATIN				METHOXYPARACETAMOL-3	
METHOXSALEN	h.t.	RADIOSENSITIZERS		METHOXYPHEDRINE	h.t. SYMPATHOMIMETICS
METHOXYACETATE-2				METHOXYPHENAMINE	h.t. SYMPATHOMIMETICS-BETA BRONCHODILATORS ANTIASTHMATICS
METHOXYAMPHETAMINE-4				METHOXYPHENOL-PARA	
METHOXYBENZAMIDE-3				METHOXYPHENYLPIPERAZINE-ORTHO	
METHOXYBENZENESELENOL-PARA	h.t.	CYTOSTATICS		METHOXYPODOPHYLLOTOXIN-5	h.t. CYTOSTATICS
methoxybenzoate-para	use	ANISATE-PARA			
METHOXYBENZOXAZOLINONE-6					

methoxypromazine	use	METHOPROMAZINE	METHYL-DIHYDROXYCINNAMATE-2,5	
methoxy-psoralen, 8-	use	METHOXSALEN	METHYL-DOXORUBICIN-O-4+	h.t. CYTOSTATICS
methoxy-psoralen-5	use was	BERGAPTEN METHOXYPSORALEN-5	methyl-ethyl-ketone	use BUTANONE
METHOXYPURINE-6-ARABINOSIDE	h.t.	VIRUCIDES	methyl-gag	use MITOGUAZONE
METHOXYROSMANOL-7			METHYL-GREEN	h.t. ANTISEPTICS
METHOXYSALICYLATE-5	h.t.	PENETRATION-ENHANCERS	METHYL-ISOCYANATE	
METHOXYSILAHEXOCYCLIUUM-ORTHO	h.t.	PARASYMPATHOLYTICS SPASMOLYTICS	METHYL-LAURATE	
METHOXYTACRINE-7	h.t.	PARASYMPATHOMIMETICS ANTICHOLINESTERASES	METHYL-LINOLEATE	
METHOXYTRANLYCYPROMINE-4			methyl-lomustine	use SEMUSTINE
METHOXYTRYPTAMINE			METHYL-MESILATE	h.t. CYTOSTATICS
METHOXYTRYPTOLINE-5			METHYL-METHACRYLATE	
METHOXYTRYPTOPHOL			METHYL-MYRISTATE	
methoxytyramine, 3-	use	METHYLDOPAMINE	methyl-nicotinate	use NICOTINATE-METHYL
methoxyverapamil		GALLOPAMIL	METHYL-NONANOATE	
*METHPHENOXYDIOL		GUAIFENESIN	METHYL-OLEATE	
*METHRAZONE		FEPRAZONE	METHYL-ORANGE	
METHSCOPOLAMINE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS	METHYL-ORSELLINATE-ORTHO	h.t. FUNGICIDES ANTIBIOTICS
methsuximide	use	MESUXIMIDE	methyl-p-tyrosine, alpha	use METIROSINE
METHUENINE			METHYL-PALMOXIRATE	h.t. ANTIDIABETICS
METHYCLOTHIAZIDE	h.t.	DIURETICS	METHYL-PROPIONATE	
*METHYCOBAL		MECOBALAMIN	METHYL-RED	
methyldormorphine	use	METHYLDIHYDROMORPHINE	methyl-tert.butyl-ether	use MTBE
methyl-9-hydroxy-ellipticinium, 2-	use	ELLIPTINIUM	METHYL-TRAMETENOLATE	h.t. CYTOSTATICS
METHYL-ACETATE			METHYL-TRANSHINONATE	
METHYL-ALCOHOL			METHYL-TRETINOIN	h.t. VITAMINS-A
METHYL-ARISTOLATE			METHYL-VIOLET	
METHYL-BENZOATE			*METHYL-VIOLOGEN	PARAQUAT
methyl-benzoate	use	NEQUINATE	METHYLACETAMIDE	
METHYL-BIXIN			METHYLADENINE-3	
methyl-butyl-ketone	use	HEXANONE-2	METHYLADENOSINE-1	
METHYL-CAFFEATE			METHYLADENOSINE-2	
METHYL-CAPRATE			METHYLADENOSINE-N-6	h.t. PURINERGICS
METHYL-CAPROATE			METHYLADRENALINE	h.t. SYMPATHOMIMETICS-ALPHA SYMPATHOMIMETICS-BETA VASOCONSTRICTORS
methyl-ccnu	use	SEMUSTINE	methyladrenaline-alpha	use DIOXIFEDRINE
methyl-cellulose	use	CELLULOSE-METHYL	METHYLAL	h.t. ANTISEPTICS
METHYL-CHOLATE			METHYLAMINE	
methyl-cysteine	use	MECYSTEINE	methylaminoantipyrine-4	use NORAMIDOPYRINE
methyl-diethyldithiocarbamate	use was	DIETHYLDITHIOCARBAMATE= METHYL-ESTER METHYL-DIETHYLDITHIO= CARBAMATE	METHYLAMINOPHOSPHONO= BUTYRATE-N	h.t. NOOTROPICS PSYCHOSTIMULANTS
METHYL-DIHYDRO-PREDNIS= OLONATE-20-ALPHA	h.t.	CORTICOSTEROIDS	METHYLAMINOPHOSPHONO= PROPIONATE-N	h.t. NOOTROPICS PSYCHOSTIMULANTS
METHYL-DIHYDRO-PREDNIS= OLONATE-20-BETA	h.t.	CORTICOSTEROIDS	methylamphetamine	use METHAMPHETAMINE
			METHYLAMPHETAMINE-PARA	ANORECTICS
			methylandrostenediol	use METHANDRIOL

methylandrostenolone	use	METENOLONE	METHYLCHOLINE-2 IODIDE	
METHYLANGELICIN-5			METHYLCHROMONE	h.t. SPASMOLYTICS SEDATIVES VASODILATORS
METHYLANGUSTOLINE-19-O	h.t.	CYTOSTATICS		
METHYLANHYDROSCHEMANN= IFICINE-N	h.t.	VIRUCIDES	METHYLCIPROFLOXACIN-N	
METHYLAPLYSINOPSIN	h.t.	SEROTONINERGICS MAO-INHIBITORS	methylclonazepam-3	use MECLONAZEPAM
METHYLARBUTIN			methylcobalamin	use MECOBALAMIN
METHYLARGININE-N-G	h.t.	HYPERTENSIVES	METHYLCOCLAURINE-N	
methylarsinic-acid	use	METHANEARSONATE	METHYLCUMARIN-6	
METHYLASCORBIGEN-1+			METHYLCUMARIN-7	h.t. ANTIINFLAMMATORIES
METHYLASPARTATE-N			METHYLCYCLOBARBITAL-N	h.t. SEDATIVES
METHYLASPARTATE-N-ANTAGONIST			METHYLCYCLOPHOSPHAMIDE-4	h.t. CYTOSTATICS
METHYLASPARTATE-N-RECEPTOR	h.t.	RECEPTOR	METHYLCYSTEINE-SULFOXIDE-S	h.t. ANTIARTERIOSCLEROTICS ANTIDIABETICS INSULIN-AGONISTS PANCREAS-HORMONES
METHYLATION				
methylatropine	use was	ATROPINE-METHONITRATE METHYLATROPINE	methylcytisine-n	use CAULOPHYLLINE
METHYLAZOXYMETHANOL			METHYLDACARBAZINE-1	h.t. CYTOSTATICS
METHYLBELLIDIFOLIN	h.t.	ANTIDIABETICS	METHYLDAPHNETIN-4	
METHYLBENACTYZIUM BROMIDE	h.t.	SPASMOLYTICS ANTIULCERS GASTRIC-SECRETION= INHIBITORS PARASYMPATHOLYTICS	METHYLDEOXYCYTIDINE-5	h.t. CYTOSTATICS
METHYLBENZETHONIUM CHLORIDE	h.t.	ANTISEPTICS	METHYLDEOXYMIDODRINE-N	h.t. ANTIARRHYTHMICS
methylbenzoate	use	NEQUINATE	METHYLDEPTROPINE-N	
METHYLBENZYLAMINE-ALPHA	h.t.	MAO-INHIBITORS	METHYLDESORPHINE	h.t. ANALGESICS NARCOTICS
METHYLBENZYLAMINE-N				
METHYLBETAFLAMYCIN-T,4-O		CYTOSTATICS	METHYLDIAZEPAM-2+	
METHYLBULBOCAPNINE-O	h.t.	VASODILATORS ANTIAGGREGANTS	methyl digoxin, beta-	use MEDIGOXIN
METHYLBUTYRATE-2			METHYLDIHYDROMORPHINE	h.t. NARCOTICS ANALGESICS
METHYLCAPTOPRIL-S			METHYLDIMAPRIT-N	h.t. HISTAMINERGICS
METHYLCARBACHOL-N	h.t.	PARASYMPATHOMIMETICS	METHYLDINITROBENZAMIDE	h.t. PROTOZOACIDES COCCIDIOSTATICS
METHYLCARBACYCLIN-9-BETA	h.t.	PROSTACYCLIN-AGONISTS PROSTAGLANDINS	METHYLDOBUTAMINE-O-3	h.t. SYMPATHOLYTICS-ALPHA
methylcarbacyclin-beta-9	use	CIPROSTONE	METHYLDOPA	h.t. HYPOTENSIVES SYMPATHOMIMETICS-ALPHA
METHYLCARBOXAMIDE-ADENOSINE	h.t.	CARDIANTS PURINERGICS	METHYLDOPA-3	
methylcatechin-3-O	use	MECIADANOL	METHYLDOPA-4	
methylceftizoxime-3	use was	CEFETAMET RO-15-8074	methyl dopa-ethyl-ester	use METHYLDOPATE
methylcellulose	use	CELLULOSE-METHYL	METHYLDOPA-SULFATE	
METHYLCHENODEOXYCHOLATE= 7-BETA	h.t.	CHOLAGOGUES LITHOLYTICS	methyl dopahydrazine, alpha	use CARBIDOPA
methylchloroform	use	TRICHLOROETHANE	METHYLDOPAMINE	
METHYLCHLOROQUINE	h.t.	PROTOZOACIDES	METHYLDOPAMINE-3	
methylchlorpindol	use	CLOPIDOL	METHYLDOPAMINE-4	
METHYLCHOLANTHRENE			methyl dopamine-alpha	use METHYLDOPAMINE
METHYLCHOLATE-7-BETA	h.t.	LITHOLYTICS CHOLAGOGUES	methyl dopamine-n	use DEOXYADRENALINE
			METHYLDOPAMINE-SULFATE	
			METHYLDOPATE	h.t. HYPOTENSIVES
			METHYLELLIPTICINIUM-2	h.t. CYTOSTATICS
			methylene-blue	use METHYLTHIONIUM CHLORIDE
			METHYLENE-CHLORIDE	

METHYLENE-DIMESILATE	h.t.	CYTOSTATICS	METHYLGERANYLGERANATE	
methylene-dimethanesulfonate	use	METHYLENE-DIMESILATE	METHYLGLABRIDIN-4+-O	h.t. ANTIBIOTICS PHYTONCIDES TUBERCULOSTATICS
methylene-diphosphonate	use	METIDRONATE		
methylene-red	use	THIOPYRONINE	methylglucamine,n	use MEGLUMINE
METHYLENEANDROSTENEDIONE-6	h.t.	PROGESTOGENS	METHYLGLUCOSE-3	
METHYLENECYCLOARTANOL-2,4	h.t.	ANTIARTERIOSCLEROTICS	METHYLGLUCOSIDE-ALPHA	
methylenedioxyamphetamine	use was	TENAMFETAMINE METHYLENEDIOXY= AMPHETAMINE	METHYLGLUTATHIONE-S	
methylenedioxcamptothecin-10,11	use	NSC-606174	methylglycine	use SARCOSINE
METHYLENEDIOXYETIL= AMPHETAMINE-3,4	h.t.	PSYCHOTOMIMETICS	METHYLGLYOXAL	h.t. CYTOSTATICS
METHYLENEDIOXYMETH= AMPHETAMINE-3,4	h.t.	PSYCHOTOMIMETICS	methylglyoxal, bisguanylhydrazone	use MITOGUAZONE
METHYLENEESTRADIOL-16	h.t.	ESTROGENS	METHYLGUANIDINE	
METHYLENEISOCARBACYCLIN-5,5	h.t.	PROSTAGLANDINS PROSTACYCLIN-AGONISTS	METHYLGUANINE-7	
METHYLENEOXINDOLE			METHYLGUANINE-O-6	
METHYLENEPROGESTERONE-6	h.t.	PROGESTOGENS	METHYLHARMANE-3	
methylenesuccinate	use	ITACONATE	METHYLHARMINE-2	
METHYLENETETRAHYDROFOLATE= 5,10			METHYLHISTAMINE-2	h.t. HISTAMINERGICS
METHYLENOLACTOCIN	h.t.	ANTIBIOTICS FUNGICIDES CYTOSTATICS	methylhistamine-4	use METHYLHISTAMINE-5
METHYLENOMYCIN-A	h.t.	ANTIBIOTICS	METHYLHISTAMINE-5	h.t. HISTAMINERGICS
METHYLENOMYCIN-B	h.t.	ANTIBIOTICS	METHYLHISTAMINE-ALPHA	h.t. HISTAMINERGICS
METHYLEPHEDRINE	h.t.	SYMPATHOMIMETICS-BETA BRONCHODILATORS ANTIASTHMATICS	METHYLHISTAMINE-N	h.t. HISTAMINERGICS
methylergobasine	use	METHYLERGOMETRINE	METHYLHISTAMINE-P	h.t. HISTAMINERGICS
METHYLERGOMETRINE	h.t.	UTEROTONICS	METHYLHISTAMINE-T	h.t. HISTAMINERGICS
methylergonovine	use	METHYLERGOMETRINE	METHYLHISTIDINE-P	
methylergotamine	use	METERGOTAMINE	METHYLHISTIDINE-T	
METHYLESCULETIN-4			METHYLHYDRAZINE	
METHYLESTRADIOL	h.t.	ESTROGENS	methylhydroxybenzoate	use METHYLPARABEN
METHYLESTRENOLONE	h.t.	PROGESTOGENS	METHYLHYDROXYLAMINE-N	
methylethylglutarimide	use	BEMEGRIDE	METHYLIMIDAZOLE-1	
METHYLETHYLTHIOPHOS	h.t.	INSECTICIDES	METHYLIMIDAZOLE-2	
METHYLEUGENOL			METHYLIMIDAZOLE-4	
METHYLFENRETINIDE-O	h.t.	VITAMINS-A	METHYLIMIPENEM-1-BETA	h.t. ANTIBIOTICS
METHYLFENTANYL-3			methylimipraminium-iodide	use was IMIPRAMINE-METHIODIDE METHYLIMIPRAMINIUM= IODIDE
METHYLFENTANYL-ALPHA	h.t.	ANALGESICS NARCOTICS	METHYLINDISOCIN-N	h.t. ANTIBIOTICS
METHYLFORMAMIDE	h.t.	CYTOSTATICS	METHYLINDOLE-3	
METHYLFORMYCIN-4	h.t.	VIRUCIDES ANTIBIOTICS CYTOSTATICS	METHYLISOBUTYLAMILORIDE	
METHYLFURMETHIDE	h.t.	PARASYMPATHOMIMETICS	methylisobutylmethylaminoxanthine	use MIMAX
methylfurfurthionium iodide	use	METHYLFURMETHIDE	methylisobutylxanthine	use SC-2964
			methylisoguanosine-1	use was DORIDOSINE METHYLISOGUANOSINE-1
			METHYLISOPROPYLAMILORIDE	
			METHYLISOPSORALEN-5	h.t. RADIOSENSITIZERS
			METHYLJUGLONE-7	
			METHYLKETANSERIN-N	
			methyllevallorphan-mesilate	use SR-58002-C

METHYLMALONATE			methylperone	use	MELPERONE
METHYLMALONICACIDEMIA	h.t.	AMINOACID-METAB.DISORDER CONGENITAL-DISEASE	METHYLPHENAZINIUM= METHOSULFATE		
METHYLMALONICACIDURIA	h.t.	CONGENITAL-DISEASE AMINOACID= METAB.DISORDER	METHYLPHENETHYLAMINE-N		
METHYLMANNOSIDE-ALPHA			methylphenetoin	use	MEPHENYTOIN
METHYLMEPTAZINOL-N	h.t.	ANALGESICS NARCOTICS	METHYLPHENIDATE	h.t.	PSYCHOSTIMULANTS PSYCHOTONICS
methylmercadone	use	NIFURATEL	METHYLPHENOBARBITAL	h.t.	ANTICONVULSANTS ANALGESICS SEDATIVES
methylmercaptoimidazole	use	THIAMAZOLE	METHYLPHENYLALANINE-ALPHA		
methylmercaptophos	use	DEMETON-METHYL	methylphenylethanolamine-n	use	HALOSTACHINE
METHYLMERCAPTOPURINE	h.t.	CYTOSTATICS	methylphenylpyridinium-ion	use	MPP
METHYLMERCAPTOPURINE-RIBOSIDE	h.t. was	CYTOSTATICS NSC-40774	METHYLPHENYTOIN	h.t.	ANTICONVULSANTS
METHYLMERCURY-CHLORIDE	h.t.	FUNGICIDES	METHYLPHTHALIDE-3		
methylmethane-sulfonate	use	METHYL-MESILATE	METHYLPIPERBETOL	h.t.	PAF-ANTAGONISTS
methylmitomycin-a-n	use	MITOMYCIN-F	METHYLPIPERIDINE-2		
METHYLMITZOLOMIDE-N	h.t.	CYTOSTATICS	METHYLPREDNISOLONE	h.t.	CORTICOSTEROIDS
METHYLMORPHINE-N	h.t.	ANALGESICS	methylprednisolone-6-alpha	use	METHYLPREDNISOLONE
METHYLNALORPHINE-N	h.t.	MORPHINE-ANTAGONISTS	METHYLPREDNISOLONE-ACEPONATE	h.t.	CORTICOSTEROIDS
METHYLNALOXONE-N	h.t.	MORPHINE-ANTAGONISTS ANALGESICS	METHYLPREDNISOLONE-ACETATE	h.t.	CORTICOSTEROIDS
methylnaloxonium bromide	use	NALOXONE-METHOBROMIDE	METHYLPREDNISOLONE-PHOSPHATE	h.t.	CORTICOSTEROIDS
methylnaloxonium chloride	use	NALOXONE-METHOCHLORIDE	METHYLPREDNISOLONE= PROPIONATE-17	h.t.	CORTICOSTEROIDS
METHYLNALTREXONE-N	h.t.	MORPHINE-ANTAGONISTS	METHYLPREDNISOLONE-SUCCINATE	h.t.	CORTICOSTEROIDS
METHYLNALTRINDOLE-N	h.t.	NARCOTICS MORPHINE-ANTAGONISTS	METHYLPREDNISOLONE= SULEPTANATE	h.t. was	CORTICOSTEROIDS U-67590A
METHYLNICOTINAMIDE-1			methylprednisone, 16-beta-	use	MEPREDNISONE
METHYLNICOTINAMIDE-N+			METHYLPREDNISONE-6-ALPHA	h.t.	CORTICOSTEROIDS
METHYLNICOTINIUM-N			METHYLPRIMAQUINE-4	h.t.	PROTOZOACIDES
METHYLNIPHENAZINE	h.t.	ANALGESICS ANTIRHEUMATICS ANTIINFLAMMATORIES	METHYLPROGESTERONE-16-ALPHA	h.t.	PROGESTOGENS
METHYLNISSOLIN			methylpromazine	use	ALIMEMAZINE
methylnitronitrosoguanidine	use	MNNG	METHYLPROPYLXANTHINE-1,3	h.t.	BRONCHODILATORS
METHYLNITROSOUREA			methylprostaglandin-E-2, 15-	use	ARBAPROSTIL
methylnogarol-7-o	use	MENOGARIL	methylprostaglandin-F2-alpha, 15-	use	CARBOPROST
methylnoradrenaline, alpha	use	CORBADRINE	METHYLPROTODIOSCIN		
METHYLOCTOPAMINE-ALPHA			METHYLPROTOPORPHYRIN-IX		
METHYLORNITHINE-ALPHA	h.t.	ORNITHINE= DECARBOXYLASE-INHIBITORS	METHYLPSUEDOPHEDRINE		
METHYLOROTATE-5			METHYLPSYCHOTRINE-O		
METHYLOXAMETHONIUM IODIDE	h.t.	NEUROMUSC.BLOCKERS HYPOTENSIVES	METHYLPURINE-6		
METHYLPARABEN	h.t.	ANTISEPTICS	METHYLPYRAZOLE-3		
methylparathion	use	PARATHION-METHYL	METHYLPYRAZOLE-4		
METHYLPENTYNOL	h.t.	SEDATIVES	METHYLPYRROLIDINE-N		
methylperidol	use	MOPERONE	METHYLPYRROLIDINE-N-OXIDE		
			METHYLPYRROLIDONE-2	h.t.	PENETRATION-ENHANCERS
			METHYLQUERCETIN-3	h.t.	BIOFLAVONOIDS VITAMINS VIRUCIDES

methylresorcinol-5	use	ORCINOL	METHYLTXOCORTOL-5	
METHYLROSANILINIUM CHLORIDE	h.t.	ANTISEPTICS ANTHELMINTICS	methyltolcol,8-	use
METHYLSACCHARIN-N			methyltocotrienol,8-	use
METHYLSALAZOSULFAPYRIDINE			methyltrienolone	use
METHYLSALICYLATE	h.t.	ANTIINFLAMMATORIES ANTIRHEUMATICS	METHYLTRYPTAMINE	h.t.
METHYLSALSOLINOL-N	h.t.	MAO-INHIBITORS	methyltryptamine, alpha-	use
METHYLSCHUMANNIFICINE-N	h.t.	VIRUCIDES	METHYLTRYPTAMINE-5	h.t.
METHYLSELENOCYSTEINE-SE	h.t.	CYTOSTATICS	METHYLTRYPTOPHAN-ALPHA	h.t.
methylsergide	use	METHYSERGIDE	methyltyramine,alpha-	use
METHYLSEROTONIN-2	h.t.	SEROTONINERGICS	methyltyrosine	use
METHYLSEROTONIN-ALPHA	h.t.	SEROTONINERGICS SYMPATHOLYTICS-BETA	methylumbelliferone	use was
METHYLSEROTONIN-N	h.t.	SEROTONINERGICS	methyluracil	use
METHYLSPIPERONE	h.t.	DOPAMINE-ANTAGONISTS	METHYLURACIL-6	
METHYLSUCCINATE			METHYLURAPIDIL-5	h.t.
methylsudanchitin-7+	use	METHOXYCIRSILINEOL-8	METHYLURATE-1	
methylsulfadiazine,5-	use	SULFAPERIN	METHYLURATE-3	
methylsulfazine	use	SULFAMERAZINE	METHYLURATE-7	
METHYLSULFINYLWARFARIN	h.t.	ANTICOAGULANTS	METHYLURIDINE-5	h.t.
methylsulfonyl	use	TRIONALONE	METHYLXANTHINE-1	
METHYLTA CRINE-9	h.t.	ANTICHOLINESTERASES	METHYLXANTHINE-3	
methyltamoxifen-4	use	ICI-133312	METHYLXANTHINE-7	
METHYLTAURINE-N			METHYMYCIN	h.t.
METHYLTESTOSTERONE	h.t.	ANDROGENS	methyndamine	use
METHYLTETRAHYDROFOLATE-5			methynodiol	use
methyltetrahydrohomofolate-5	use	KETOTREXATE	methypranol	use
METHYLTETRAHYDROPTERIN-6			methypregnolone	use
METHYLTETRAZOLETHIOL-1			METHYPRYLON	h.t.
METHYLTHIAZOLE-4			methyridine	use
METHYLTHIENAMYCIN-1-BETA	h.t.	ANTIBIOTICS	METHYSERGIDE	h.t.
METHYLTHIOADENOSINE			METHYSTICIN	
METHYLTHIOAMPHETAMINE-PARA			METIAMIDE	h.t.
METHYLTHIOCITRULLINE-S				ANTI HISTAMINES-H2 ANTIULCERS GASTRIC-SECRETION= INHIBITORS
METHYLTHIOFORMYCIN	h.t.	CYTOSTATICS	METIAPINE	h.t.
methylthioformycin-5+	use	METHYLTHIOFORMYCIN		PSYCHOSEDATIVES NEUROLEPTICS
METHYLTHIOINOSINE			METIAPRIL	h.t.
methylthioinosine-5+	use	METHYLTHIOINOSINE		VASODILATORS HYPOTENSIVES ANGIOTENSIN-ANTAGONISTS ACE-INHIBITORS
METHYLTHIONIUM CHLORIDE	h.t.	ANTIDOTES ANTISEPTICS	METIAZINATE	h.t.
METHYLTHIOPROPRANOLOL-4+			METIBRIDE	h.t.
methylthiopurine-6	use	METHYLMERCAPTOPYRINE	METICILLIN	h.t.
methylthiotetrazole-n	use	METHYLTETRAZOLETHIOL-1	meticlorpindol	use
METHYLTHIOURACIL	h.t.	ANTITHYROIDS	*METICORTEN	PREDNISONE
METHYLTHIOUREA			METICRANE	h.t.
METHYLTHIOGUANINE-6				DIURETICS

METIDRONATE			METOPIMAZINE	h.t.	DOPAMINE-ANTAGONISTS PSYCHOSEDATIVES ANTIEMETICS
*METINA		CARNITINE	metopiron	use	METYRAPONE
METINDIZATE	h.t.	SPASMOLYTICS	*METOPIRONE		METYRAPONE
*METINDOL		INDOMETACIN	METOPON	h.t.	ANALGESICS NARCOTICS
METIOPRIL	h.t.	ACE-INHIBITORS ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES	*METOPRAM		METOCLOPRAMIDE
METIOPRIM	h.t.	ANTISEPTICS	METOPRINE	h.t.	CYTOSTATICS
METIOXATE	h.t.	ANTISEPTICS	METOPROLOL	h.t.	SYMPATHOLYTICS-BETA
METIPAMIDE	h.t.	DIURETICS HYPOTENSIVES	metoprotrin	use	METHOPROTRYNE
METIPIROX	h.t.	FUNGICIDES	*METOPYRONE		METYRAPONE
METIPRANOLOL	h.t.	SYMPATHOLYTICS-BETA ANTIARRHYTHMICS	METOQUIZINE	h.t.	SPASMOLYTICS ANTIULCERS GASTRIC-SECRETION= INHIBITORS PARASYMPATHOLYTICS
METIPRENALINE	h.t.	ANTIHISTAMINES-H1	metorphamide	use	ADRENORPHIN
METIROSINE	h.t.	HYPOTENSIVES	METOSERPATE	h.t.	NEUROLEPTICS PSYCHOSEDATIVES TRANQUILIZERS
METIROSINE-METHYLESTER	h.t.	HYPOTENSIVES SYMPATHOLYTICS	*METOSYN		FLUOCINONIDE
METISAZONE	h.t.	VIRUCIDES	*METOTHANE		METHOXYFLURANE
metitepine	use	METHIOTHEPIN	METOXEPIN	h.t.	PSYCHOSEDATIVES NEUROLEPTICS ANTIHISTAMINES-H1 ANTIEMETICS
METIXENE	h.t.	SPASMOLYTICS ANTIPARKINSONIANS PARASYMPATHOLYTICS	METOXIBUTROPATE	h.t.	ANTIRHEUMATICS PROSTAGLANDIN= ANTAGONISTS ANTIINFLAMMATORIES ANTIPYRETICS ALALGESICS
metizoline	use	BENAZOLINE		was	AF-2259
METKEFAMIDE	h.t.	OPIOIDS ANALGESICS	METRAFAZOLINE	h.t.	VASOCONSTRICTORS
metkephamide	use	METKEFAMIDE	METRALINDOLE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS
METMYOGLOBIN			METRAZIFONE		
METOCHALCONE	h.t.	CHOLAGOGUES HEPATOTROPICS	*METRAZOL		PENTETAZOL
METOCINIUM IODIDE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS	METRENPERONE	h.t. was	ANTISEROTONINS R-50970
METOCLOPRAMIDE	h.t.	DOPAMINE-ANTAGONISTS ANTIEMETICS	METRIBOLONE	h.t.	ANABOLICS
metocurine iodide	use	DIMETHYLTUBOCURARIUM CHLORIDE	METRIFONATE	h.t.	INSECTICIDES ANTICHOLINESTERASES ANTHELMINTICS
	was	METOCURINE IODIDE	METRIFONATE-ACETATE	h.t.	INSECTICIDES ACARICIDES FUNGICIDES
metodichlorfen	use	METOPRINE	METRIFUDIL	h.t.	CARDIANTS
*METOFANE		METHOXYFLURANE	METRITIS	h.t.	GYNECOLOGY UTERUS-DISEASE
METOFENAZATE	h.t.	DOPAMINE-ANTAGONISTS PSYCHOSEDATIVES NEUROLEPTICS	METRIZAMIDE	h.t.	RADIOPAQUES
METOFOLINE	h.t.	ANALGESICS	METRIZOATE	h.t.	RADIOPAQUES
metofurone	use	NIFURMERONE	METRIZOATE CALCIUM	h.t.	RADIOPAQUES
METOGEST	h.t.	ANDROGEN-ANTAGONISTS	METRIZOATE MAGNESIUM	h.t.	RADIOPAQUES
METOLAZONE	h.t.	CARBONIC-ANHYDRASE= INHIBITORS HYPOTENSIVES DIURETICS			
METOMIDATE	h.t.	SEDATIVES ANALGESICS NARCOTICS			

METRIZOATE MEGLUMINE	h.t.	RADIOPAQUES	*MEXAN	METHOXAMINE
METRIZOATE SODIUM	h.t.	RADIOPAQUES	*MEXATE	METHOTREXATE
*METRODIN		FSH-HUMAN	MEXAZOLAM	h.t. BENZODIAZEPINE-AGONISTS TRANQUILIZERS PSYCHOSEDATIVES
METROGIL	h.t.	CYTOSTATICS	MEXENONE	h.t. RADIOPROTECTIVES
METROMAX			MEXICANA	
METRONIDAZOLE	h.t.	RADIOSENSITIZERS AMEBICIDES ANTIALCOHOLICS PROTOZOACIDES ANTISEPTICS	MEXICANIN-I	
METRONIDAZOLE-ACETATE			mexico	use MEX.
METRONIDAZOLE-BENZOATE	h.t.	PROTOZOACIDES	mexidol	use EPYGID
METRONIDAZOLE-GLUCURONIDE			MEXILETINE	h.t. ANTIARRHYTHMICS ANTICONVULSANTS
METRONIDAZOLE-PHOSPHATE	h.t.	RADIOSENSITIZERS ANTISEPTICS ANTIALCOHOLICS PROTOZOACIDES	MEXIPROSTIL	h.t. PROSTAGLANDINS was MDL-646
METRONIDAZOLE-SUCCINATE	h.t.	RADIOSENSITIZERS ANTIALCOHOLICS ANTISEPTICS PROTOZOACIDES	*MEXITIL	MEXILETINE
METRONIDAZOLEACETIC-ACID-1			*MEXITIL-IMPACT	MEXILETINE
METRORRHAGIA	h.t.	GYNECOLOGY MENSTRUATION	*MEXITIL-PERLONGETTES	MEXILETINE
METROVETSAN			*MEXOFIN	CEFOXITIN
METSCHNIKOVII			*MEXOLON	METOCLOPRAMIDE
metuclazepam	use	METACLAZEPAM	MEXOPROFEN	h.t. ANTIINFLAMMATORIES
METUREDEPA	h.t.	CYTOSTATICS	MEXRENOATE POTASSIUM	h.t. ALDOSTERONE-ANTAGONISTS DIURETICS
METYNODIOL-DIACETATE	h.t.	PROGESTOGENS	meyenburg-altherr-uehlinger-syndrome	use SYSTEMIC LINK CHONDROMALACIA h.t. CARTILAGE-DISEASE
METYRAPOL	h.t.	ALDOSTERONE-ANTAGONISTS DIURETICS was SU-5236	MEYER	
METYRAPONE	h.t.	ALDOSTERONE-ANTAGONISTS CORTICOSTEROID= ANTAGONISTS DIURETICS	MEYERII	
METYRIDINE	h.t.	ANTHELMINTICS	mezapam	use MEDAZEPAM
*MEULIN-L		MEASLES-VACCINE	mezatone	use PHENYLEPHRINE
*MEVACOR		LOVASTATIN	mezcaline	use MESCALINE
*MEVALON		HYDROXYMETHYLGLUTARATE	MEZEPINE	h.t. PSYCHOSEDATIVES ANTIDEPRESSANTS
MEVALONATE			MEZEREIN	h.t. PHYTOTOXINS
MEVALONOLACTONE			MEZILAMINE	h.t. ANTIEMETICS NEUROLEPTICS DOPAMINE-ANTAGONISTS PSYCHOSEDATIVES RELAXANTS
MEVASTATIN	h.t.	ANTIARTERIOSCLEROTICS HMG-COA-REDUCTASE= INHIBITORS	*MEZLIN	MEZLOCILLIN
mevinolin	use was	LOVASTATIN MEVINOLIN	MEZLOCILLIN	h.t. ANTIBIOTICS
MEVINOLINATE	h.t.	ANTIARTERIOSCLEROTICS	MEZOLIDON	h.t. ANTIULCERS
MEVINPHOS	h.t.	INSECTICIDES	MF-13	h.t. CYTOSTATICS TRIAL-PREP.
MEX.			MF-5137	h.t. ANTISEPTICS TRIAL-PREP.
MEXACARBATE	h.t.	INSECTICIDES	*MF-701	HEPARIN-BETA
*MEXAFORME		CLIOQUINOL	MF-922	h.t. ANTISEPTICS TRIAL-PREP.
MEXAMINE	h.t.	RADIOPROTECTIVES	mf-934	use RUFLOXACIN was MF-934
			MF-961	h.t. ANTISEPTICS TRIAL-PREP.

MFS-3	h.t.	TRIAL-PREP. PARASYMPATHOMIMETICS ANTICHOLINESTERASES	MIBOLERONE	h.t.	ANABOLICS ANDROGENS
MG-1	h.t.	TRIAL-PREP. ANTIARRHYTHMICS	MIC		
MG-132	h.t.	ANTINFLAMMATORIES PEPTIDE-HYDROLASE= INHIBITORS TRIAL-PREP.	*MICALITH		LITHIUM-CARBONATE
mg-28362	use was	PANTENICATE MG-28362	*MICATIN		MICONAZOLE
mg-284	use	207-887	MICDAEI		
MG-341	h.t.	CYTOSTATICS TRIAL-PREP. ANTIRHEUMATICS ANTIINFLAMMATORIES	MICELLE		
mg-8926	use was	DROPRENILAMINE MG-8926	MICH.		
MG34-CELL	h.t.	TISSUE-CULTURE TUMOR-CELL LEIOMYOMA	MICHELLAMINE-A	h.t.	VIRUCIDES REVERSE-TRANSCRIPTASE= INHIBITORS
*MG5-LONGORAL		MAGNESIUM-ASPARTATE	MICHELLAMINE-B	h.t.	VIRUCIDES REVERSE-TRANSCRIPTASE= INHIBITORS
MG63-CELL	h.t.	TISSUE-CULTURE TUMOR-CELL OSTEOSARCOMA	MICHELLAMINE-C	h.t.	VIRUCIDES
MGH41-CELL	h.t.	CARCINOMA TUMOR-CELL TISSUE-CULTURE	michigan	use	MICH.
MGHV1-CELL	h.t.	TUMOR-CELL CARCINOMA TISSUE-CULTURE	MICHIGAN-CHEM.		
MGI-114	h.t.	TRIAL-PREP. CYTOSTATICS	MICINICATE		
MGK-264	h.t.	SYNERGISTS TRIAL-PREP. INSECTICIDES	*MICOFUGAL		ECONAZOLE
*MGO		MONOOLEIN	*MICONAL		MICONAZOLE
MH134-CELL	h.t.	TISSUE-CULTURE TUMOR-CELL HEPATOMA	MICONAZOLE	h.t.	FUNGICIDES
MHPG			*MICONAZONE		MICONAZOLE
MHS-2	h.t.	TRIAL-PREP.	MICONIDIN	h.t.	PROTOZOACIDES
MHS-G			*MICOREN		PRETHCAMIDE
MI-1544	h.t.	TRIAL-PREP. CYTOSTATICS GONADOLIBERIN= ANTAGONISTS RELEASING-FACTOR= INHIBITORS	*MICOTEF		MICONAZOLE
*MIACALCIC		CALCITONIN-SALMON	*MICOTIL		TILMICOSIN
*MIALGIN		PETHIDINE	*MICRALAX		CITRATE SODIUM
MIANSERIN	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS ANTISEROTONINS ANTIHISTAMINES-H1	*MICRISTIN		ASPIRIN
MIANSERIN-N-OXIDE			MICRO		
mibg	was use	IODOBENZYLGUANIDINE-META IOBENGUANE	*MICRO-AID		SARSASAPONIN
			*MICRO-K		POTASSIUM-CHLORIDE
			MICRO-LAB.		
			MICROADENOMA	h.t.	NEOPLASM
			MICROAEROPHILUS		
			\$MICROALBUMINURIA	h.t. or	PROTEIN-METAB.DISORDER NEPHROPATHY
			MICROANGIOPATHIC		
			MICROANGIOPATHY	h.t.	VASCULAR-DISEASE
			MICROBEAD	h.t.	PHARM.PREP.
			MICROBIOL.		
			MICROBIOL.ASSOCIATES		
			microbiological	use	MICROBIOL.
			MICROBOTRYUM	h.t.	FUNGUS
			MICROCAPSULE	h.t.	PHARM.PREP.
			MICROCEPHALY	h.t.	ENCEPHALOPATHY CONGENITAL-DISEASE
			MICROCIN-7	h.t.	ANTIBIOTICS
			MICROCIN-B17	h.t.	ANTIBIOTICS

MICROCIN-E492	h.t.	ANTIBIOTICS	MICROPELLETIZATION	h.t.	PHARMACEUTICS PHARMACEUTICS
MICROCIRCULATION					
MICROCOCCIN-P	h.t.	ANTIBIOTICS	MICROPEPTIN-90		
MICROCOCCUS	h.t.	BACT. GRAM-POS.	MICROPHALLUS		
MICROCOLIN-A	h.t.	IMMUNOSUPPRESSIVES	microphthalmia	use	MICROPTHALMUS
MICROCOLIN-B	h.t.	IMMUNOSUPPRESSIVES	MICROPTHALMUS	h.t.	EYE-DISEASE CONGENITAL-DISEASE
MICROCRYSTALLINE-WAX					
MICROCYSTIN-LR		ANTIBIOTICS	MICROPLUS		
MICROCYSTIS	h.t.	ALGA	MICROS		
MICROCYTE	h.t.	ERYTHROCYTE	MICROSCOPY		
MICROCYTIC			MICROSOME	h.t.	SUBCELL.STRUCT.
MICRODEPOSIT			MICROSOME-DRUG-METAB.	s.a.	drug-metabolism
microdetermination	use	MICRO LINK DET.	MICROSPHERE		
MICRODIALYSIS	h.t.	FILTRATION	microsporidia	use	NOSEMA
MICRODILUTION			MICROSPORUM	h.t.	FUNGUS
MICRODONTIA	h.t.	ODONTOLOGY	MICROSPORUS		
MICRODROPLET			*MICROSTIL		DIETHYLSTILBESTROL
MICROEMULSION			MICROSTOMIA	h.t.	CONGENITAL-DISEASE
MICROENCAPSULATION	h.t.	PHARMACEUTICS	MICROSURGERY	h.t.	SURGERY
MICROFIBRIL			MICROTRECIN	h.t.	ANTIBIOTICS
MICROFILAMENT			MICROTI		
MICROFILARIA			*MICROTRAST		BARIUM-SULFATE
MICROFLORA			MICROTUBULE		
MICROGLOBULIN	h.t.	PROTEIN GLOBULIN	*MICROVAL		LEVONORGESTREL
MICROGNATHIA	h.t.	CONGENITAL-DISEASE	MICROVESSEL	h.t.	VESSEL
MICROGRANULE	h.t.	GRANULE PHARM.PREP.	MICROVILLUS		
MICROINFUSION			MICROVIRIDIN-B	h.t.	PEPTIDE-HYDROLASE-INHIBITORS
MICROINJECTION	h.t.	INJECTION	MICROVIRIDIN-C	h.t.	PEPTIDE-HYDROLASE-INHIBITORS
MICROIONTOPHORESIS			MICROVIRIDIN-D	h.t.	PEPTIDE-HYDROLASE-INHIBITORS
MICROLAX	h.t.	LAXATIVES	MICROVIRIDIN-E	h.t.	PEPTIDE-HYDROLASE-INHIBITORS
MICROLENIN	h.t.	CYTOSTATICS	MICROVIRIDIN-F	h.t.	PEPTIDE-HYDROLASE-INHIBITORS
MICROMELIA	h.t.	CONGENITAL-DISEASE	MICROWAVE		
MICROMONOSPORA	h.t.	GRAM-POS. BACT.	*MICTONORM		PROPIVERINE
*MICRONASE		GLIBENCLAMIDE	MICTURITION		
*MICRONEFRIN		ADRENALINE	MIDAFLUR	h.t.	TRANQUILIZERS PSYCHOSEDATIVES
MICRONIZED			MIDAGLIZOLE	h.t.	SYMPATHOLYTICS-ALPHA ANTIDIABETICS DG-5128
MICRONOMICIN	h.t.	ANTIBIOTICS	midalcipran	use	MILNACIPRAN
*MICRONOR		NORETHISTERONE		was	MIDALCIPRAN
*MICRONOVUM		NORETHISTERONE	MIDAM.AG.RES.		
MICRONUCLEUS	h.t.	SUBCELL.STRUCT.	MIDAMALINE	h.t.	LOCAL-ANESTHETICS
*MICROPAQUE		BARIUM-SULFATE	*MIDAMOR		AMILORIDE
MICROPELLET	h.t.	PELLET PHARM.PREP.	*MIDAMORE		AMILORIDE
			*MIDANTAN		AMANTADINE
			*MIDANTANE		AMANTADINE

MIDAZOGREL	h.t.	THROMBOXANE-ANTAGONISTS ANTIAGGREGANTS	*MIKROLUTON	LEVONORGESTREL
MIDAZOLAM	h.t.	PSYCHOSEDATIVES TRANQUILIZERS GEN.ANESTHETICS BENZODIAZEPINE-AGONISTS	*MIKRONORM	PROPIVERINE
MIDBRAIN	h.t.	BRAIN	MIKS-10	h.t. COCCIDIOSTATICS PROTOZOACIDES
MIDDLE			MIKS-9	h.t. COCCIDIOSTATICS PROTOZOACIDES
*MIDECACINE		MIDECAMYCIN	MILACEMIDE	h.t. ANTICONVULSANTS
MIDECAMYCIN	h.t.	ANTIBIOTICS	MILBEMYCIN-A	h.t. ANTIBIOTICS ANTHELMINTICS INSECTICIDES ACARICIDES
*MIDOCALM		TOLPERISONE	MILBEMYCIN-ALPHA-1	
MIDODRINE	h.t.	SYMPATHOMIMETICS-ALPHA HYPERTENSIVES	MILBEMYCIN-ALPHA-3	h.t. ANTIBIOTICS INSECTICIDES ANTHELMINTICS
MIDORI-CROSS			MILBEMYCIN-B-41D	h.t. ANTIBIOTICS ACARICIDES ANTHELMINTICS INSECTICIDES
MIDORIJUJI			MILBEMYCIN-BETA-1	h.t. ANTIBIOTICS ANTHELMINTICS INSECTICIDES ACARICIDES
MIDWEST-LABS.			MILBEMYCIN-BETA-3	h.t. INSECTICIDES ACARICIDES ANTHELMINTICS ANTIBIOTICS
MIEHEI			MILBEMYCIN-D	h.t. ANTHELMINTICS INSECTICIDES ACARICIDES ANTIBIOTICS
MIESCHERIANA			MILBEMYCIN-E	h.t. ANTIBIOTICS ACARICIDES ANTHELMINTICS INSECTICIDES
mif-1	use	MELANOSTATIN	MILBEMYCIN-G	h.t. ANTIBIOTICS ANTHELMINTICS INSECTICIDES ACARICIDES
MIFENTIDINE	h.t.	GASTRIC-SECRETION-INHIBITORS ANTIHISTAMINES-H2 ANTIULCERS	MILBEMYCIN-OXIME	h.t. ANTHELMINTICS ACARICIDES INSECTICIDES
MIFEPRISTONE	h.t.	PROGESTOGEN-ANTAGONISTS CORTICOSTEROID== ANTAGONISTS CONTRACEPTIVES	MILBEMYCIN-OXIME-D	h.t. ANTHELMINTICS
	was	RU-486	milbolerone	use MIBOLERONE
MIFOBATE	h.t.	ANTIARTERIOSCLEROTICS	MILD	
MIGEN	h.t.	VACCINES	MILD-SILVER-PROTEIN	h.t. ANTISEPTICS
MIGLITOL	h.t.	ANTIDIABETICS	MILDIOMYCIN	h.t. CYTOSTATICS FUNGICIDES ANTIBIOTICS
	was	BAY-M-1099	MILDRONATE	h.t. CARDIANTS
MIGLYOL			MILENPERONE	h.t. PSYCHOSEDATIVES NEUROLEPTICS DOPAMINE-ANTAGONISTS
MIGLYOL-812			MILES-AMES	
MIGLYOL-818			MILES-AMES-YEDA	
MIGLYOL-829			*MILEZIN	LEVOMEPRMAZINE
MIGLYOL-840			MILIARIA	h.t. DERMATOLOGY
MIGRAINE	h.t.	HEADACHE CEREBROVASCULAR-DISEASE		
MIGRAINOUS				
MIGRANS				
MIGRATING-MYOELECTRIC-COMPLEX	h.t.	ELECTROPHYSIOL. ACTION-POTENTIAL		
MIGRATION				
MIGRATION-INHIBITORY-FACTOR				
MIKAMYCIN	h.t.	ANTIBIOTICS		
mikamycin-a	use	VIRGINIAMYCIN-M1		
mikamycin-b	use	PRISTINAMYCIN-IA		
mikamycin-ia	use	PRISTINAMYCIN-IA		
*MIKELAN		CARTEOLOL		
*MIKRO-BAC		PHENOL		
*MIKROFOLLIN		ETHINYLESTRADIOL		

MILIARY		MIMAX	h.t. PHOSPHODIESTERASE== INHIBITORS HYPOTENSIVES VASODILATORS SPASMOLYTICS
*MILID	PROGLUMIDE	MIMBANE	h.t. ANALGESICS
*MILIDE	PROGLUMIDE	*MIMEDRAN	SULTOSILATE
MILIPERTINE	h.t. PSYCHOSEDATIVES NEUROLEPTICS DOPAMINE-ANTAGONISTS	MIMICKING	
MILIT.MED.		MIMICUS	
MILIUM	h.t. DERMATOLOGY	MIMIMYCIN	h.t. ANTIBIOTICS CYTOSTATICS
MILK		MIMOCIN	h.t. ANTIBIOTICS
MILK-ALKALI-SYNDROME	h.t. ELECTROLYTE-METAB.DISORDER	MIMOSAMYCIN	h.t. ANTIBIOTICS
MILK-FEVER	h.t. ELECTROLYTE-METAB.DISORDER	MIMOSINE	h.t. CYTOSTATICS
MILK-FOOD		MIMP	
MILK-PRODUCTIVITY (DVDF)	h.t. PERFORMANCE	MINAMESTANE	h.t. ESTROGEN-ANTAGONISTS AROMATASE-INHIBITORS was FCE-24928
MILK-REPLACER (DVDF)	h.t. FEEDSTUFF	MINAPRINE	h.t. PSYCHOSEDATIVES TRANQUILIZERS
MILL	h.t. APPARATUS	MINAXOLONE	h.t. GEN.ANESTHETICS
MILLARD-GUBLER-SYNDROME	h.t. ENCEPHALOPATHY PARALYSIS	MINDEN	
MILLERI		*MINDIAB	GLIPIZIDE
MILLET-OIL		MINDODIOL	h.t. VASODILATORS SYMPATHOLYTICS-BETA HYPOTENSIVES was BM-12434
MILLETIA	h.t. BOTANY	MINDOPERONE	h.t. PSYCHOSEDATIVES NEUROLEPTICS
*MILICORTEN	DEXAMETHASONE	MINECOSIDE	
*MILLIGYNON	NORETHISTERONE	MINEPENTATE	h.t. ANTIPARKINSONIANS
MILLING	h.t. PHARMACEUTICS	mineral-imbalance	use ELECTROLYTE-METAB.DISORDER
MILLIPORE		mineral-metabolism	use ELECTROLYTE-METAB.
*MILLOPHYLINE	ETAMIPHYLLIN	MINERALIZATION	
MILLOT-SOLAC		MINERALOCORTICOID	
MILLPLEDGE		MINERALOCORTICOID-METAB.	
MILNACIPRAN	h.t. ANTIDEPRESSANTS PSYCHOSTIMULANTS was MIDALCIPRAN	mineralocorticoid-receptor	use ALDOSTERONE-RECEPTOR
MILOXACIN	h.t. ANTISEPTICS	MINERALOCORTICIDS	
MILOXICAM	h.t. ANTIINFLAMMATORIES	MINI	
MILRINONE	h.t. CARDIANTS PHOSPHODIESTERASE== INHIBITORS was WIN-47203	*MINIAS	LORMETAZEPAM
MILTEFOSINE	h.t. CYTOSTATICS was D-18506	MINIATURE	
MILTIPOLONE	h.t. CYTOSTATICS	*MINIDIAB	GLIPIZIDE
MILTIRONE	h.t. ANTIAGGREGANTS PSYCHOSEDATIVES TRANQUILIZERS	MINILULIBERIN	h.t. RELEASING-FACTORS LULIBERIN-AGONISTS
*MILTON	SODIUM-HYPOCHLORITE	MINIMAL	
*MILTOWN	MEPROBAMATE	MINIMAL-BRAIN-DYSFUNCTION	h.t. MENTAL-DISORDER
*MILURIT	ALLOPURINOL	*MINIMS	ATROPINE
MILVERINE	h.t. SPASMOLYTICS was FENPYRAMINE	MINIMUM	
MILVET		minimycin	use OXAZINOMYCIN
		MINIPIG	h.t. LAB.ANIMAL or MAMMAL

*MINIPRESS		PRAZOSIN		MIRANOL-C2M-CONC.N.P.	h.t.	SURFACTANTS
MINIPUMP				MIRANOL-MHT	h.t.	SURFACTANTS
*MINIRIN		DESMOPRESSIN		MIRASAN	h.t.	ANTHELMINTICS
*MINITRAN		NITROGLYCEROL		*MIRENIL		FLUPHENAZINE
MINK (DDF)	h.t. or	LAB.ANIMAL MAMMAL		*MIRETILAN		ENDRALAZINE
MINK (DVDF)	h.t.	FUR-ANIMAL		MIREX	h.t.	INSECTICIDES
MINK-ENTERITIS-VIRUS	h.t.	PARVOVIRUS VIRUS		MIRFENTANIL	h.t.	NARCOTICS ANALGESICS
MINN.					was	A-3508
minnesota	use	MINN.		MIRINCAMYCIN	h.t.	ANTIBIOTICS
*MINO-ALEVIATIN		TRIMETHADIONE		MIRISTALKONIUM	h.t.	ANTISEPTICS
*MINOCIN		MINOCYCLINE		MIROPROFEN	h.t.	ANTIINFLAMMATORIES
MINOCROMIL	h.t.	ANTIASTHMATICS ANTIAPHYLACTICS		MIROSAMICIN	h.t. was	ANTIBIOTICS MYCINAMICIN-II
MINOCYCLINE	h.t.	ANTIBIOTICS		MIROTON	h.t.	CARDIANTS CARDIOGLYCOSIDES
*MINOMYCIN		MINOCYCLINE		MIRTAZAPINE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS
MINOPHAGEN					was and	ORG-3770 MEPIRZEPINE
*MINOPHYLLINE		ACEFYLLINE-PIPERAZINE		misakinolide-a	use	BISTHEONELLIDE-A
MINOR				MISALLIANCE		
minor-tranquilizer	use	TRANQUILIZER		MISCIBILITY		
MINOSAMINOMYCIN	h.t.	ANTIBIOTICS		*MISCLERON		CLOFIBRATE
MINOXIDIL	h.t.	HYPOTENSIVES		MISDIAGNOSIS	h.t.	DIAGNOSIS
MINOXIDIL-SULFATE				MISMATCH		
*MINPROSTIN		PGE2		MISONIDAZOLE	h.t.	PROTOZOACIDES RADIOSENSITIZERS
*MINPROSTIN-F2ALPHA		PGF2-ALPHA		MISOPROSTOL	h.t.	PROSTAGLANDINS
MINT-OIL	h.t.	ESS.OIL		MISOPROSTOL-FREE-ACID	h.t.	PROSTAGLANDINS
*MINTAL		PENTOBARBITAL		MISR		
*MINTEZOL		TIABENDAZOLE		MISS.		
MINUTE-VOLUME	h.t.	RESPIRATION		MISSION-PHARMACAL		
MINUTUS				mississippi	use	MISS.
*MINZOLUM		TIABENDAZOLE		missouri	use	MO.
miocamycin	use	MIOKAMYCIN		MISSOURI-BIOLOGICAL		
*MIOCHOL		ACETYLCHOLINE		MISSOURIENSIS		
MIOFLAZINE	h.t.	CARDIANTS		MIST	h.t.	DISPERSION
MIOKAMYCIN	h.t.	ANTIBIOTICS		*MISTABRON		MESNA
MIOSIS	h.t.	EYE		MISTLETOE-LECTIN	h.t.	CYTOSTATICS
*MIOSTIN		NEOSTIGMINE BROMIDE		MISTLETOE-LECTIN-I		
MIPAFOX	h.t.	INSECTICIDES		MISTLETOE-LECTIN-I-A-CHAIN		
MIPRAGOSIDE				MISTLETOE-LECTIN-I-B-CHAIN		
MIQUEL				MISTLETOE-LECTIN-III		
MIRABILIS				*MISULBAN		BUSULFAN
MIRABIMIDE-E	h.t.	CYTOSTATICS		MIT		
*MIRACLID		ULINASTATIN		*MITABAN		AMITRAZ
*MIRADON		ANISINDIONE		*MITARSON		DEFOSFAMIDE
*MIRAMYCIN		GENTAMYCIN				

mitchell-syndrome	use	ERYTHROMELALGIA	MITOTANE	h.t.	CORTICOSTEROID-ANTAGONISTS INSECTICIDES
MITCHELLA	h.t.	BOTANY		s.a.	DDD
mite (DDF)	use	ARTHROPOD	MITOTENAMINE	h.t.	CYTOSTATICS
MITE (DVDF)	h.t.	ARTHROPOD	*MITOXANA		IFOSFAMIDE
MITELLA	h.t.	BOTANY	MITOXANTRONE	h.t.	CYTOSTATICS PROTEIN-KINASE-C-INHIBITORS
*MITHRACIN		PLICAMYCIN	*MITOXINE		CHLORMETHINE
mithramycin	use	PLICAMYCIN	mitozantrone	use	MITOXANTRONE
miticide	use	ACARICIDE	MITOZOLOMIDE	h.t.	CYTOSTATICS
MITIM				was	M+B-39565
MITINDOMIDE	h.t.	CYTOSTATICS		or	NSC-353451
	was	NSC-284356	MITRAGYNINE	h.t.	ANALGESICS ANTITUSSIVES
MITIOR					
MITIPHYLLINE	h.t.	CARDIOGLYCOSIDES CARDIANTS	MITRAL		
			MITRAPHYLLINE		
MITIS			MITSUBA		
MITOBRONITOL	h.t.	CYTOSTATICS	MITSUBISHI		
MITOCHONDRIA	h.t.	SUBCELL.STRUCT.	MITSUBISHI-KASEI		
MITOCLOMINE	h.t.	CYTOSTATICS IMMUNOSUPPRESSIVES	MITSUI		
			MITSUWA		
MITOGEN	s.a.	LECTIN	MIVACURIUM CHLORIDE	h.t.	NEUROMUSC.BLOCKERS
MITOGILLIN	h.t.	ANTIBIOTICS		was	BW-B1090U
MITOGUAZONE	h.t.	CYTOSTATICS	MIVAL	h.t.	IMMUNOSTIMULANTS
MITOLACTOL	h.t.	CYTOSTATICS	MIVATI		
*MITOMEN		MECHLORETHAMINE-OXIDE	MIVAZEROL	h.t.	CARDIANTS SYMPATHOMIMETICS-ALPHA
MITOMETH					
MITOMYCIN	h.t.	ANTIBIOTICS CYTOSTATICS	MIX		
			MIXED		
MITOMYCIN-A	h.t.	ANTIBIOTICS CYTOSTATICS	MIXIDINE	h.t.	CARDIANTS
			MIXING		
MITOMYCIN-B	h.t.	ANTIBIOTICS CYTOSTATICS	*MIXOBAR		BARIUM-SULFATE
			*MIXTARD		INSULIN-PIG
mitomycin-c	use	MITOMYCIN	*MIXTARD-HUMAN		INSULIN-HUMAN
MITOMYCIN-D	h.t.	ANTIBIOTICS CYTOSTATICS	MIXTURE		
			MIYABEANUS		
MITOMYCIN-F	h.t.	CYTOSTATICS ANTIBIOTICS	MIYABENOL-C	h.t.	PHYTONCIDES
			miyagawanella	use	CHLAMYDIA
MITOMYCIN-G	h.t.	ANTIBIOTICS CYTOSTATICS	MIZOLASTINE	h.t.	PAF-ANTAGONISTS ANTIAPHYLACTICS ANTIHISTAMINES-H1
				was	SL-85-0324
MITOMYCIN-H	h.t.	CYTOSTATICS ANTIBIOTICS		h.t.	IMMUNOSUPPRESSIVES ANTIBIOTICS
			MIZORIBINE		
MITOMYCIN-K	h.t.	CYTOSTATICS ANTIBIOTICS		h.t.	PSYCHOSEDATIVES SEROTONINERGICS TRANQUILIZERS TRIAL-PREP.
MITONAFIDE	h.t.	CYTOSTATICS	MJ-13653		
MITOPODOZIDE	h.t.	CYTOSTATICS		was	MJ-13653
MITOQUIDONE	h.t.	CYTOSTATICS	mj-13653	use	GEPIRONE
MITOSIS	h.t.	CYTOLOGY	mj-13805	was	MJ-13805
MITOSPER	h.t.	CYTOSTATICS ANTIBIOTICS			

mj-13859	use TIOSPIRONE was MJ-13859 and MJ-13859-1 also TIASPIRONE	MK-212	h.t. ANORECTICS TRIAL-PREP.
mj-13859-1	use TIOSPIRONE was MJ-13859 and MJ-13859-1 also TIASPIRONE	mk-217	use ALENDRONATE was MK-217
MJ-13980-1	h.t. DOPAMINE-ANTAGONISTS TRIAL-PREP. NEUROLEPTICS PSYCHOSEDATIVES	MK-251	h.t. ANTIARRHYTHMICS TRIAL-PREP.
MJ-14030	h.t. ANTIARRHYTHMICS TRIAL-PREP.	MK-286	h.t. TRIAL-PREP. HYPOTENSIVES
mj-14131	use HYDROXYBUSPIRONE-5	mk-287	use L-680573
MJ-1991	h.t. SPASMOLYTICS VASODILATORS TRIAL-PREP.	mk-306 (antibiotic)	use CEFOXITIN s.a. MK-306
MJ-7434-1	h.t. TRIAL-PREP. SYMPATHOLYTICS-BETA	MK-306 (psychostimulant)	h.t. TRIAL-PREP. ANTIDEPRESSANTS PSYCHOSTIMULANTS s.a. CEFOXITIN
MJ-7999-1	h.t. SYMPATHOMIMETICS TRIAL-PREP.	MK-316	h.t. ANDROGEN-ANTAGONISTS TRIAL-PREP.
MJ-8592-1	h.t. DIURETICS TRIAL-PREP.	mk-329	use DEVAZEPIDE was L-364718 and MK-329
MJ-9444	h.t. TRIAL-PREP. ANTIARRHYTHMICS	MK-351A	h.t. ANGIOTENSIN-ANTAGONISTS ACE-INHIBITORS TRIAL-PREP.
MJ-9465-2	h.t. ANTIDIURETICS TRIAL-PREP.	MK-363-301	h.t. TRIAL-PREP. SOMATOSTATIN-AGONISTS RELEASING-FACTOR= INHIBITORS
MK-0476	h.t. TRIAL-PREP.	MK-383	h.t. TRIAL-PREP. ANTIAGGREGANTS
mk-0571	use L-660711	MK-386	h.t. ANDROGEN-ANTAGONISTS ANTISEBORRHEICS TRIAL-PREP.
MK-0591	h.t. TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS LIPOXYGENASE-INHIBITORS	mk-401	use CLORSULON was MK-401
MK-0677	h.t. RELEASING-FACTORS SOMATOLIBERIN-AGONISTS TRIAL-PREP.	MK-410	h.t. TRIAL-PREP.
mk-0679	use VERLUKAST was MK-0679	mk-417	use SEZOLAMIDE was MK-417
mk-0787	use IMIPENEM was IMIPEMIDE or MK-0787	mk-421	use ENALAPRIL
MK-0852	h.t. TRIAL-PREP. ANTIAGGREGANTS	mk-422	use ENALAPRILAT was MK-422
mk-0906	use FINASTERIDE was MK-906	MK-434	h.t. TRIAL-PREP. ANDROGEN-ANTAGONISTS
MK-0963	h.t. TRIAL-PREP. ANDROGEN-ANTAGONISTS	MK-436	h.t. PROTOZOACIDES TRIAL-PREP.
mk-1	use CHLORAZODIN	MK-447	h.t. ANTIINFLAMMATORIES DIURETICS TRIAL-PREP.
MK-1-203	h.t. ANALGESICS TRIAL-PREP.	mk-458	use NAXAGOLIDE was MK-458 or DOPAZINOL also N-0500
MK-1-907	h.t. ANALGESICS TRIAL-PREP.	MK-462	h.t. VASOCONSTRICTORS TRIAL-PREP. SEROTONINERGICS
MK-142	h.t. ANTIARRHYTHMICS TRIAL-PREP.	MK-467	h.t. ANTIDIABETICS TRIAL-PREP. SYMPATHOLYTICS-ALPHA
mk-196	use INDACRINONE	MK-473	h.t. DIURETICS TRIAL-PREP.
mk-208	use FAMOTIDINE was MK-208		

mk-486	use	CARBIDOPA	MK-996	h.t.	TRIAL-PREP. ANGIOTENSIN-2-ANTAGONISTS ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES
mk-499	use	L-706000			
mk-507	use was	DORZOLAMIDE MK-507	MKC-231	h.t.	TRIAL-PREP.
mk-521	use was	LISINAPRIL MK-521	MKC-242	h.t.	TRIAL-PREP. SEROTONINERGICS PSYCHOSTIMULANTS ANTIDEPRESSANTS ANTISEROTONINS
mk-538	use was	PONALRESTAT ICI-128436			
mk-571	use	L-660711	MKC-442	h.t.	REVERSE-TRANSCRIPTASE== INHIBITORS TRIAL-PREP. VIRUCIDES
mk-571, r-isomer	use was	VERLUKAST MK-0679			
MK-597	h.t.	DIURETICS TRIAL-PREP.	MKC-733	h.t.	SEROTONINERGICS TRIAL-PREP.
mk-678	use was	SEGLITIDE L-363586	MKN1-CELL	h.t.	TISSUE-CULTURE TUMOR-CELL ADENOCARCINOMA
mk-679	use was	VERLUKAST MK-0679	MKN28-CELL	h.t.	TISSUE-CULTURE TUMOR-CELL ADENOCARCINOMA
mk-685	use	DIMETHYLAMILORIDE			
MK-711	h.t.	ANTISEROTONINS TRIAL-PREP.	MKN45-CELL	h.t.	TISSUE-CULTURE TUMOR-CELL CARCINOMA
MK-715	h.t.	ANTIINFLAMMATORIES TRIAL-PREP.	MKS-492	h.t.	TRIAL-PREP. ANTIASTHMATICS BRONCHODILATORS
mk-733	was use	SYNVINOLIN SIMVASTATIN	MKT-077	h.t.	CYTOSTATICS TRIAL-PREP.
MK-761	h.t.	TRIAL-PREP. HYPOTENSIVES SYMPATHOLYTICS-BETA	ML-10302	h.t.	SEROTONINERGICS TRIAL-PREP.
MK-771	h.t.	RELEASING-FACTORS THYROLIBERIN-AGONISTS TRIAL-PREP.	ML-1035	h.t.	TRIAL-PREP. ANTISEROTONINS
MK-789	h.t.	TRIAL-PREP. SYNERGISTS	ML-23	h.t.	TRIAL-PREP.
mk-791	use was	CILASTATIN MK-791	ML-236A	h.t.	ANTIARTERIOSCLEROTICS TRIAL-PREP.
mk-801	use was or	DIZOCILPINE MK-801 DIZOCILPINE	ml-236b	use	MEVASTATIN
MK-825	h.t.	TRIAL-PREP. ANTIINFLAMMATORIES	ML-3000	h.t.	TRIAL-PREP. PROSTAGLANDIN== ANTAGONISTS LIPOXYGENASE-INHIBITORS ANTIPIRETICS ANTIINFLAMMATORIES ANTIAGGREGANTS ANALGESICS
MK-875	h.t.	TRIAL-PREP.	ML-4	h.t.	VIRUCIDES TRIAL-PREP.
MK-886	h.t.	TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS LIPOXYGENASE-INHIBITORS	ML-7		TRIAL-PREP.
mk-906	use was	FINASTERIDE MK-906	ML-9	h.t.	TRIAL-PREP.
MK-910	h.t.	AMEBICIDES TRIAL-PREP.	ML1-CELL	h.t.	TISSUE-CULTURE LEUKEMIA TUMOR-CELL
MK-927	h.t.	TRIAL-PREP. CARBONIC-ANHYDRASE== INHIBITORS	MLM-160	h.t.	ANTIARTERIOSCLEROTICS TRIAL-PREP.
MK-954	h.t.	TRIAL-PREP. ANGIOTENSIN-ANTAGONISTS	MLR-52	h.t.	IMMUNOSUPPRESSIVES PROTEIN-KINASE-C-INHIBITORS TRIAL-PREP.
MK-966	h.t.	ANALGESICS ANTIINFLAMMATORIES PROSTAGLANDIN== ANTAGONISTS TRIAL-PREP.	MLV-3076	h.t.	TRIAL-PREP. RELAXANTS

MLV-5860	h.t.	TRIAL-PREP. RELAXANTS	*MOBAN	MOLINDONE
MLV-6976	h.t.	RELAXANTS TRIAL-PREP.	MOBAY	
mm-13902	use was	EPITHIENAMYCIN-E MM-13902	MOBECARB	h.t. HEMOSTATICS VASOTROPICS
MM-17880	h.t.	ANTIBIOTICS TRIAL-PREP.	MOBENZOXAMINE	h.t. SPASMOLYTICS
MM-218	h.t.	ANALGESICS TRIAL-PREP. ANTISEROTONINS ANTIDIARRHEICS	*MOBIFLEX	TENOXCAM
MM-22381	h.t.	ANTIBIOTICS TRIAL-PREP.	*MOBILAT	SALICYLATE
MM-22382	h.t.	TRIAL-PREP. ANTIBIOTICS	MOBILITY	
mm-44325	use	DIHYDROGRANATICIN-B	MOBILIZATION	
mm-44326	use	GRANATICIN-B	MOBILUNCUS	h.t. GRAM-NEG. BACT.
MM-44785	h.t.	ANTIBIOTICS TRIAL-PREP.	MOCHIDA	
MM-44787	h.t.	ANTIBIOTICS TRIAL-PREP.	MOCIMYCIN	h.t. ANTIBIOTICS
MM-4550	h.t.	ANTIBIOTICS TRIAL-PREP.	MOCIPRAZINE	h.t. ANTIEMETICS
MM-46115	h.t.	VIRUCIDES TRIAL-PREP. ANTIBIOTICS	MOCLOBEMIDE	h.t. ANTIDEPRESSANTS PSYCHOSTIMULANTS MAO-INHIBITORS
MM-706	h.t.	ANTIAGGREGANTS PROSTACYCLIN-AGONISTS PROSTAGLANDINS TRIAL-PREP.	MOCTAMIDE	was RO-11-1163
MM253-CELL	h.t.	TISSUE-CULTURE MELANOMA TUMOR-CELL	MODAFINIL	h.t. ANTIARTERIOSCLEROTICS
MMA-SYNDROME (DVDF)	h.t.	MAMMA-DISEASE GYNECOLOGY UTERUS-DISEASE	MODALINE	h.t. SYMPATHOMIMETICS-ALPHA PSYCHOSTIMULANTS PSYCHOTONICS
MMB-4	h.t.	TRIAL-PREP. CHOLINESTERASE= REACTIVATORS ANTIDOTES	MODE-OF-ACT.	was CRL-40476
mmpq	use	SRC-820	*MODECATE	h.t. PSYCHOSTIMULANTS ANTIDEPRESSANTS
*MMR-II		MEASLES-MUMPS-RUBELLA= VACCINE	*MODECATE-ACTUM	FLUPHENAZINE-DECANOATE
mn-1695	use	DICLOGUAMINE	MODEL	FLUPHENAZINE
MN-1695	was	MN-1695	MODERATE	s.a. ANIMAL-MODEL
MNA-279	h.t.	IMMUNOSUPPRESSIVES TRIAL-PREP.	*MODERIN	METHYLPREDNISOLONE= ACETATE
MNA-715	h.t.	IMMUNOSUPPRESSIVES TRIAL-PREP.	MODICUM	
MNNG	h.t.	CYTOSTATICS	MODIFICATION	
MX-160	h.t.	TRIAL-PREP. ANTIRHEUMATICS	MODIFIED	
mo-8282	use was or	SETIPTILINE orG-82-82 MO-8282	*MODITEN	FLUPHENAZINE
MO.			*MODITEN-DEPOT	FLUPHENAZINE
			*MODRENAL	TRILOSTANE
			MODULAN	
			*MODUSTATINE	SOMATOSTATIN
			moenomycin	use BAMBERMYCIN
			MOENOMYCIN-A	h.t. ANTIBIOTICS
			MOESSBAUER	
			MOEXIPRIL	h.t. ACE-INHIBITORS ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES
			MOEXIPRILAT	h.t. ACE-INHIBITORS ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES
				was and RS-10029 CI-929

MOFAROTENE	h.t. CYTOSTATICS VITAMINS-A	MOLONEY-VIRUS	h.t. LEUKOVIRUS VIRUS ONCOVIRUS
	was RO-40-8757		
MOFEBUTAZONE	h.t. ANALGESICS ANTIINFLAMMATORIES ANTIRHEUMATICS	*MOLOXAN	IFOSFAMIDE
		*MOLSIDOLAT	MOLSIDOMINE
*MOFESAL	MOFEBUTAZONE	MOLSIDOMINE	h.t. HYPOTENSIVES CARDIANTS
MOFEZOLAC	h.t. ANTIPYRETICS ANALGESICS PROSTAGLANDIN= ANTAGONISTS ANTIINFLAMMATORIES ANTIAGGREGANTS	MOLT3-CELL	h.t. LEUKEMIA TUMOR-CELL TISSUE-CULTURE
	was N-22	MOLT4-CELL	h.t. TISSUE-CULTURE LEUKEMIA TUMOR-CELL
MOFLOVERINE	h.t. SPASMOLYTICS		was MOLT-4
MOFOXIME	h.t. ANTITUSSIVES	MOLTING	
*MOGADON	NITRAZEPAM	MOLUCID	h.t. MOLLUSCICIDES
MOGUISTEINE	h.t. ANTITUSSIVES	MOLVIZARIN	h.t. CYTOSTATICS
	was BBR-2173	MOLYBDATE	h.t. CYTOSTATICS
MOISTENING		MOLYBDENOCENE-DICHLORIDE	h.t. CYTOSTATICS
MOISTURE		MOLYBDENUM	
MOKOLA-VIRUS	h.t. RHABDOVIRUS VIRUS	MOLYBDENUM-COMPLEX	h.t. COMPLEX see Appendix B
MOL.		MOMETASONE-FUROATE	h.t. CORTICOSTEROIDS
MOL.BIOSYSTEMS		MOMORCHARIN-ALPHA	
MOL.GENETICS		MOMORCHARIN-BETA	
MOL.PROBES		MOMORDICA	h.t. BOTANY
MOLAL		MOMORDIN	
MOLASSES		MOMORDIN-IC	h.t. ANTIPRURITICS
MOLD	h.t. APPARATUS s.a. FUNGUS	MONACETIN	
MOLDING		MONACOLIN-J	h.t. ANTIARTERIOSCLEROTICS
molecular	use MOL.	MONACOLIN-K	h.t. ANTIARTERIOSCLEROTICS
molecular-orbital	use MOL. LINK ORBITAL	MONACOLIN-L	h.t. ANTIARTERIOSCLEROTICS
MOLEQLITE-401		MONACOLIN-X	h.t. ANTIARTERIOSCLEROTICS
MOLINATE	h.t. HERBICIDES	MONACTIN	h.t. ANTIBIOTICS
MOLINAZONE	h.t. ANALGESICS	MONALAZONE SODIUM	h.t. ANTISEPTICS
MOLINDONE	h.t. NEUROLEPTICS DOPAMINE-ANTAGONISTS PSYCHOSEDATIVES TRANQUILIZERS ANTIEMETICS ANALGESICS	monalium-hydrate	use MAGALDRATE
	TRAZODONE	MONAMIDOCIN	h.t. ANTIAGGREGANTS
*MOLIPAXIN		MONAMYCIN	h.t. ANTIBIOTICS
MOLITRANS	h.t. ANTIRHEUMATICS	MONANEMA	h.t. NEMATODE
MOLLUSC		*MONAPEN	TICARCILLIN
MOLLUSCICIDE		MONARDA-OIL	h.t. ESS.OIL
MOLLUSCICIDES		MONASCUS	h.t. FUNGUS
MOLLUSCUM-CONTAGIOSUM	h.t. DERMATOLOGY INFECTION,VIRUS	*MONASPOR	CEFSULODIN
MOLLUSCUM-CONTAGIOSUM-VIRUS	h.t. POXVIRUS VIRUS	MONATE-A	h.t. ANTIBIOTICS
		MONATEPIL	h.t. CALCIUM-ANTAGONISTS HYPOTENSIVES SYMPATHOLYTICS-ALPHA ANTIARRHYTHMICS
		*MONAZAN	MOFEBUTAZONE
		monazomycin	use MONAZOMYCIN-A was MONAZOMYCIN

MONAZOMYCIN-A	h.t. IONOPHORES ANTIBIOTICS was MONAZOMYCIN	*MONOCID	CEFONICID
MONAZOMYCIN-B	h.t. ANTIBIOTICS	MONOCILLIUM	h.t. FUNGUS
mondohr-disease	use PHLEBITIS	*MONOCLAIR	ISOSORBIDE-MONONITRATE
MONENSIN	h.t. ANTIBIOTICS IONOPHORES COCCIDIOSTATICS	*MONOCLIN	DOXYCYCLINE
MONENSIN-A	h.t. ANTIBIOTICS IONOPHORES	MONOCLONAL	
MONENSIN-B	h.t. ANTIBIOTICS IONOPHORES	*MONOCORD	ISOSORBIDE-MONONITRATE
MONENSIN-C	h.t. ANTIBIOTICS IONOPHORES	MONOCROTALINE	h.t. PHYTOTOXINS
MONGOLICA		MONOCROTALINE-PYRROLE	
MONGOLISM	h.t. OLIGOPHRENIA CONGENITAL-DISEASE	MONOCROTOPHOS	h.t. INSECTICIDES
MONICO		MONOCYTE	h.t. LEUKOCYTE
MONIEZIA	h.t. CESTODE	monocyte-cell-factor	use MONONUCLEAR-CELL-FACTOR
*MONIL	ALBENDAZOLE	MONOCYTIC	
MONILETHRIX	h.t. CONGENITAL-DISEASE	MONOCYTOGENES	
monilia	use CANDIDA	MONOCYTOSIS	h.t. LEUKOCYTE-DISORDER
moniliasis	use CANDIDIASIS	MONODEALKYLDISOPYRAMIDE-N	
MONILIFORME		monodeethylchloroquine	use was DEETHYLCHLOROQUINE MONODEETHYL CHLOROQUINE
MONILIFORMIN		MONODEMETHYLDIPHEN HYDRAMINE	
MONILIFORMIS		MONODEMETHYLDOPXEPIN	h.t. ANTIPRURITICS PSYCHOSEDATIVES PSYCHOSTIMULANTS ANTIDEPRESSANTS TRANQUILIZERS
*MONISTAT	MICONAZOLE	MONODEMETHYLLEVO= MEPROMAZINE-N	
\$MONKEY (DDF)	h.t. LAB.ANIMAL or MAMMAL s.a. RHESUS MONKEY	MONODEMETHYLPROMETHAZINE	
MONKEY (DVDF)	h.t. WILD-ANIMAL	monodemethyltamoxifen	use ICI-55548
*MONO-BAYCUTEN	CLOTRIMAZOLE	monodemethyltrimipramine	use DEMETHYLTRIMIPRAMINE
*MONO-DEMETRIN	PRAZEPAM	MONODONTAMIDE-A	
MONOACETOXYSCIRPENOL		MONODONTAMIDE-B	
MONOACETYLDAPSONE		MONODONTAMIDE-C	
monoamine-oxidase-inhibitor	use MAO-INHIBITOR	MONOETHANOLAMINE OLEATE	h.t. VASOTROPICS
MONOARTICULAR		MONOETHYL-FUMARATE	h.t. ANTIPSORIATICS
MONOASPARTYLCHLORIN-E6	h.t. RADIOSENSITIZERS	MONOETHYLGLYCINEXYLIDIDE	
MONOAZIRIDINYLPUTRESCINE	h.t. CYTOSTATICS	MONOFLUOROMETHYLDEHYDRO= ORNITHINE-ALPHA	h.t. ORNITHINE-DECARBOXYLASE= INHIBITORS
MONOBENZONE		monofluoromethyl-dopa-alpha	use RMI-71963
monobenzthione	use BENSULDAZATE	MONOFLUOROMETHYLHISTIDINE	h.t. HISTIDINE-DECARBOXYLASE= INHIBITORS
MONOBLAST	h.t. LEUKOCYTE	MONOFLUOROMETHYLORNITHINE= -ALPHA	h.t. ANTISEPTICS
MONOBLASTIC		MONOFLUOROMETHYLPUTRECINE= ALPHA	
MONOCAPRIN		MONOGAGAINE	h.t. ANTIBIOTICS PHYTONCIDES
monocaprylin	use was MONOOCTANOIN MONOCAPRYLIN	MONOGINOATE	
MONOCHLOROAMINE		monohydroxyflutamide	use SCH-16423
MONOCHROMATISM	h.t. EYE-DISEASE	MONOICA	
		MONOIODOTHYRONINE	h.t. THYROID-HORMONES
		MONOIODOTYROSINE	

MONOLAURIN					
MONOLAYER					
MONOLIFORME					
MONOLINOLEIN					
MONOLINOLEIN-ALPHA	h.t.	VIRUCIDES CYTOSTATICS			
MONOLINURON	h.t.	HERBICIDES			
*MONOMACK	was	ISOSORBIDE-MONONITRATE ISOSORBIDE-MONONITRATE-5			
MONOMER					
MONOMETACRINE	h.t.	ANTIDEPRESSANTS PSYCHOSTIMULANTS			
MONOMETHOXYMETHYL= PHENOBARBITAL					
MONOMETHOXPOLYETHYL= ENEGLYCOL					
MONOMETHYL-FUMARATE	h.t.	ANTIPSORIATICS			
MONOMETHYL-SUCCINATE					
MONOMETHYLARGININE-N					
monomethyloldimethylhydantoin	use	FORMOPED			
MONOMORPHIC					
MONOMYCIN	h.t.	ANTIBIOTICS			
monomycin-a	use	PAROMOMYCIN			
MONOMYELOCYTIC					
MONOMYRISTIN					
MONONUCLEAR					
MONONUCLEAR-CELL-FACTOR					
MONONUCLEOSIS	s.a.	MONONUCLEOSIS INFECTIOUS			
MONOOCTANOIN	h.t.	LITHOLYTICS			
MONOOCTYL-FUMARATE	h.t.	ANTIPSORIATICS			
MONOOLEIN	h.t.	SURFACTANTS			
*MONOPHANE		INSULIN-CATTLE			
MONOPHASIC					
monophenylbutazone	use	MOFEBUTAZONE			
MONOPHOSPHOTHIAMINE	h.t.	VITAMINS-B1			
MONOPON	h.t.	ARTHROPOD			
MONOPROP	h.t.	FUNGICIDES			
MONORDEN	h.t.	CYTOSTATICS FUNGICIDES ANTIBIOTICS			
MONOSA					
MONOSOMY-7	h.t.	CONGENITAL-DISEASE			
MONOSPORIUM	h.t.	FUNGUS			
MONOSTEARIN	h.t.	SURFACTANTS			
MONOSTEARYL-FUMARATE					
monosulfiram	use was	SULFIRAM MONOSULFIRAM			
MONOSYNAPTIC					
*MONOTARD-HM					INSULIN-HUMAN
*MONOTARD-HUMAN					INSULIN-HUMAN
*MONOTARD-MC					INSULIN-PIG
MONOTEST	h.t.				DIAGNOSTICS
*MONOTRIM					TRIMETHOPRIM
MONOXENIC	h.t.				GNOTOBIOTICS
MONOXERUTIN	h.t.				VITAMINS BIOFLAVONOIDS
MONOZYGOTIC					
MONROE					
MONSANTO					
MONT.					
montana	use				MONT.
MONTANIDE-103	h.t.				ADJUVANTS
MONTANIDE-15A-50					
MONTANIDE-888					
MONTANIDE-ISA-25	h.t.				ADJUVANTS
MONTANIDE-ISA-720	h.t.				ADJUVANTS
MONTANOA	h.t.				BOTANY
MONTAVIT					
*MONTEBAN					NARASIN
MONTEDISON					
MONTEDISON-FARMITALIA					
MONTEFARMACO					
MONTERINE					
MONTEVIDEO					
MONTHLY					
MONTIRELIN	h.t.				RELEASING-FACTORS THYROLIBERIN-AGONISTS RELEASING-FACTORS THYROLIBERIN-AGONISTS CG-3703 CNK-602A
MONTMORILLONITE					
MONTPELLIER					
MONURON	h.t.				HERBICIDES
*MONZAL					VETRABUTINE
MOORE					
MOOSE	h.t.				WILD-ANIMAL
MOP-35	h.t.				INTERFERON-INDUCERS TRIAL-PREP.
MOP-79	h.t.				INTERFERON-INDUCERS TRIAL-PREP.
MOPC-CELL	h.t.				PLASMACYTOMA TISSUE-CULTURE TUMOR-CELL
MOPC173-CELL	h.t.				TISSUE-CULTURE PLASMACYTOMA TUMOR-CELL

MOPERONE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS DOPAMINE-ANTAGONISTS	MORGANII	
MOPIDAMOLE	h.t.	ANTIAGGREGANTS	*MORIAL	MOLSIDOMINE
MOPIDRALAZINE	h.t.	HYPOTENSIVES VASODILATORS	morizine	use MORACIZINE
	was	MDL-899	MORIKRASE	h.t. THROMBOLYTICS VULNERARIES
MOPROLOL	h.t.	SYMPATHOLYTICS-BETA	MORIN	
*MOPSORALEN		METHOXSALEN	MORINAMIDE	h.t. TUBERCULOSTATICS ANTISEPTICS
MOPYRIDONE	h.t.	VIRUCIDES	MORISHITA	
	was	DD-13	MORNIFLUMATE	h.t. LIPOXYGENASE-INHIBITORS ANTIINFLAMMATORIES ANALGESICS
MOQUIZONE	h.t.	ANTIARTERIOSCLEROTICS CHOLAGOGUES	MOROCCO	
MORACHALCONE-A	h.t.	PHOSPHODIESTERASE- INHIBITORS	MOROCROMEN	h.t. CARDIANTS
MORACIZINE	h.t.	ANTIARRHYTHMICS	*MORONAL	NYSTATIN
MORACIZINE-SULFOXIDE			MOROXYDINE	h.t. VIRUCIDES
MORAEA	h.t.	BOTANY	morpeha	use LOCALIZED LINK SCLERODERMA
moramide, (+)	use	DEXTROMORAMIDE		h.t. COLLAGENOSIS
moramide, (-)	use	LEVOMORAMIDE	MORPHERIDINE	h.t. ANALGESICS
moramide, rac.	use	RACEMORAMIDE	MORPHICEPTIN	h.t. OPIOIDS ANALGESICS
moranoline	use	DEOXYNOJIRIMYCIN-1	MORPHICEPTIN,4-D-PRO	h.t. OPIOIDS
MORANTEL	h.t.	ANTHELMINTICS	MORPHINAN	see Appendix B
*MORANYL	was	SURAMIN SODIUM MORANIL	MORPHINE	h.t. ANALGESICS NARCOTICS SEDATIVES
*MORATEN		MEASLES-VACCINE		
MORAVEK			MORPHINE-ANTAGONIST	
MORAXELLA	h.t.	BACT. GRAM-NEG.	MORPHINE-ANTAGONISTS	
MORAZONE	h.t.	ANALGESICS ANTIINFLAMMATORIES	MORPHINE-EPOXIDE	h.t. ANALGESICS NARCOTICS
MORBIDITY			MORPHINE-GLUCURONIDE	
MORBIFICANS			MORPHINE-GLUCURONIDE-3	
MORBILLIFORM			morphine-glucuronide-6	use MORPHINE-GLUCURONIDE
MORBILLORUM			MORPHINE-HEXANOATE-3	h.t. NARCOTICS ANALGESICS
MORCLOFONE	h.t.	ANTITUSSIVES	MORPHINE-MONONICOTINATE-3	h.t. NARCOTICS ANALGESICS
MORDENITE			MORPHINE-MONONICOTINATE-6	h.t. ANALGESICS NARCOTICS
MORELLIA (DDF)	h.t.	ARTHROPOD	MORPHINE-N-OXIDE	
MORELLIA (DVDF)	h.t.	FLY ARTHROPOD	MORPHINE-PROPIONATE-3	h.t. ANALGESICS NARCOTICS
MORELLOFLAVONE	h.t.	ANTIINFLAMMATORIES	MORPHINE-SULFATE-3	h.t. NARCOTICS ANALGESICS
MORETENOL	h.t.	ANTIINFLAMMATORIES	MORPHINE-SULFATE-6	h.t. NARCOTICS ANALGESICS
MORETENOL-ACETATE	h.t.	ANTIINFLAMMATORIES	MORPHINONE	h.t. ANALGESICS NARCOTICS MORPHINE-ANTAGONISTS
MORFAMQUAT	h.t.	HERBICIDES		
morfazinamide	use	MORINAMIDE	MORPHOCYCLINE	h.t. ANTIBIOTICS
MORFOREX	h.t.	ANORECTICS	morphogen	use HEAD-ACTIVATOR
morgagni-adams-stokes-syndrome	use	ADAMS-STOKES-DISEASE		
MORGAGNI-SYNDROME	h.t.	OSTEOPATHY		
morganella	use	PROTEUS		

MORPHOGENESIS				MOT-CELL	h.t.	TUMOR-CELL CARCINOMA TISSUE-CULTURE
MORPHOLINE	see	Appendix B		MOTAPIZONE	h.t.	ANTIAGGREGANTS CARDIANTS HYPOTENSIVES VASODILATORS
morpholinoadriamycin	use	NSC-354646		MOTHER	s.a.	MATERNAL
morpholinobiguanide	use	MOROXYDINE		MOTILIN	h.t.	GASTROINTEST.HORMONES
morpholinocarubicin	use	KRN-8602		MOTILIN-DOG	h.t.	GASTROINTEST.HORMONES
MORPHOLINODAUNORUBICIN	h.t.	ANTIBIOTICS CYTOSTATICS		MOTILIN-NLE-13	h.t.	GASTROINTEST.HORMONES
morpholinodoxorubicin	use	NSC-354646		MOTILIN-RECEPTOR	h.t.	RECEPTOR
morpholinyladriamycin-34-cyano-5-== imino	use	NSC-365171		MOTILITY		
morpholinyladriamycin-5-imino	use	NSC-355277		*MOTILIUM		DOMPERIDONE
MORPHOLOGY				motion-sickness	use	KINETOSIS
MORQUIO-DISEASE	h.t.	CONGENITAL-DISEASE MUCOPOLYSACCHARIDOSIS		MOTOR		
MORRHUATE SODIUM	h.t.	VASOTROPICS		MOTOR-CORTEX	h.t.	BRAIN
MORRIS-HEPATOMA	h.t.	HEPATOPATHY ANIMAL-NEOPLASM HEPATOMA		MOTOR-END-PLATE	h.t.	NERVE
MORRIS-HEPATOMA-CELL	h.t.	HEPATOMA TUMOR-CELL TISSUE-CULTURE		MOTOR-NEURON-DISEASE	h.t.	SPINAL-CORD-DISEASE
MORRISONI				MOTRAZEPAM	h.t.	PSYCHOSEDATIVES TRANQUILIZERS ANTICONVULSANTS
MORRITH				MOTRETINIDE	h.t.	VITAMINS-A ORNITHINE-DECARBOXYLASE== INHIBITORS KERATOLYTICS CYTOSTATICS
MORSITANS				MOTREZEPAM	h.t.	BENZODIAZEPINE-AGONISTS
MORSON				*MOTRIN		IBUPROFEN
MORSUXIMIDE	h.t.	ANTICONVULSANTS		MOTUPORIN	h.t.	CYTOSTATICS
morsydomine	use	MOLSIDOMINE		MOUFLON	h.t.	WILD-ANIMAL
MORTALITY				mould	use or	MOLD FUNGUS
mortellaro-disease	use	DIGITAL LINK DERMATITIS		MOULTING		
MORTIERELLA	h.t.	FUNGUS		MOUNIER-KUHN-SYNDROME	h.t.	RESPIRATION-DISORDER
MORTIFERUM				MOUNT-ROYAL		
MORULA	h.t.	EMBRYO		mountain-sickness	use h.t.	ALTITUDE LINK ANOXIA RESPIRATION-DISORDER
MORUS	h.t.	BOTANY		MOUSE	h.t. or	LAB.ANIMAL MAMMAL
MORUSIN	h.t.	PHOSPHODIESTERASE== INHIBITORS		MOUSE-HEPATITIS-VIRUS	h.t.	VIRUS CORONAVIRUS
MORVAN-DISEASE	h.t.	SPINAL-CORD-DISEASE		MOUSE-SARCOMA-VIRUS	h.t.	VIRUS LEUKOVIRUS ONCOVIRUS
MOSAICISM	h.t.	CONGENITAL-DISEASE		MOUSE-THYMIC-VIRUS	h.t.	HERPESVIRUS VIRUS
MOSAPRAMINE	h.t.	NEUROLEPTICS PSYCHOSEDATIVES DOPAMINE-ANTAGONISTS		MOUSEPOX	h.t.	INFECTION,VIRUS
	was	Y-516		MOUSEPOX-VACCINE	h.t.	VACCINES
MOSCHOWITZ-SYNDROME	h.t.	HEM.DIATHESIS ANEMIA		MOUSEPOX-VIRUS	h.t.	VIRUS POXVIRUS
*MOSEGOR		PIZOTIFEN		MOUTAN	h.t.	BOTANY
MOSQUITO (DDF)	h.t.	ARTHROPOD		MOUTH		
MOSQUITO (DVDF)	h.t.	FLY ARTHROPOD				
MOSSE-SYNDROME	h.t.	HEPATOPATHY MARROW-DISEASE				

mouth-disease	use	STOMATOLOGY	MPC11-CELL	h.t.	TISSUE-CULTURE MYELOMA TUMOR-CELL
mouth-ulcer	use	APHTHA			
MOUHWASH			MPP		
MOVEMENT			mpp+	use	MPP
*MOVIBON		MECLOZINE	MPTP	h.t.	DOPAMINERGICS
*MOXADIL		AMOXAPINE	mpv-1248	use was	ATIPAMAZOLE MPV-1248
MOXADOLEN	h.t.	ANALGESICS	MPV-1440	h.t.	SYMPATHOMIMETICS-ALPHA TRIAL-PREP.
moxalactam	use was	LATAMOXEF MOXALACTAM	mpv-1441	use	MEDETOMIDINE
*MOXAM	was	LATAMOXEF MOXALACTAM	MPV-207	h.t.	HYPOTENSIVES TRIAL-PREP. SYMPATHOMIMETICS-ALPHA
MOXAPRINDINE	h.t.	ANTIARRHYTHMICS	MPV-295	h.t.	HYPOTENSIVES TRIAL-PREP. SYMPATHOMIMETICS-ALPHA
MOXASTINE	h.t.	ANTIHISTAMINES-H1	MPV-304	h.t.	TRIAL-PREP. SYMPATHOMIMETICS-ALPHA HYPOTENSIVES
MOXAVERINE	h.t.	SPASMOLYTICS	MPV-305	h.t.	TRIAL-PREP. HYPOTENSIVES SYMPATHOMIMETICS-ALPHA
MOXAZOCINE	h.t.	ANTITUSSIVES ANALGESICS	MPV-390	h.t.	HYPOTENSIVES TRIAL-PREP. SYMPATHOMIMETICS-ALPHA
MOXESTROL	h.t.	ESTROGENS	mpv-785	use	MEDETOMIDINE
MOXICOUMONE	h.t.	VASOTROPICS	MR-1-12	h.t.	TRIAL-PREP.
MOXIDECTIN	h.t.	ANTHELMINTICS INSECTICIDES ACARICIDES	MR-1268	h.t.	ANALGESICS NARCOTICS TRIAL-PREP.
moxifensine	use	DICLOFENSINE	MR-1353	h.t.	ANALGESICS TRIAL-PREP.
MOXIPRAQUINE	h.t.	PROTOZOACIDES	MR-1452	h.t.	MORPHINE-ANTAGONISTS TRIAL-PREP.
MOXISYLTE	h.t. was	HYPOTENSIVES SYMPATHOLYTICS-ALPHA BDF-5895	MR-1453	h.t.	TRIAL-PREP. MORPHINE-ANTAGONISTS
MOXNIDAZOLE	h.t.	PROTOZOACIDES	MR-16728	h.t.	PARASYMPATHOMIMETICS TRIAL-PREP.
MOXONIDINE	h.t.	SYMPATHOMIMETICS-ALPHA HYPOTENSIVES	mr-20	use	TRYPsin-INHIBITOR-HUMAN
MOYAMOYA-DISEASE	h.t.	CEREBROVASCULAR-DISEASE	MR-2033	h.t.	ANALGESICS NARCOTICS TRIAL-PREP.
MOYUKAMYCIN	h.t.	IONOPHORES ANTIBIOTICS COCCIDIOSTATICS	MR-2034	h.t.	ANALGESICS TRIAL-PREP.
MOZAMBIQUE			MR-2035	h.t.	TRIAL-PREP.
mp-10013	use	IOGULAMIDE	MR-2096-CL	h.t.	ANALGESICS TRIAL-PREP. NARCOTICS
MP-2001	h.t.	TRIAL-PREP. ANALGESICS	MR-2097-CL	h.t.	NARCOTICS TRIAL-PREP. MORPHINE-ANTAGONISTS
MP-3022	h.t.	ANTISEROTONINS TRIAL-PREP.	MR-2261	h.t.	ANALGESICS TRIAL-PREP. NARCOTICS
mp-328	use was	IOVERSOL MP-328	MR-2264-CL	h.t.	ANALGESICS NARCOTICS TRIAL-PREP.
mp-6026	use	IOGLUCOL			
mp-8000	use	IOGLUCOMIDE			
MP-90	h.t.	PROTOZOACIDES TRIAL-PREP.			
mpc-1304	use was	ARANIDIPINE MPC-1304			
MPC-2101	h.t.	CALCIUM-ANTAGONISTS TRIAL-PREP. CARDIANTS HYPOTENSIVES VASODILATORS			

MR-2266	h.t. MORPHINE-ANTAGONISTS TRIAL-PREP.	MS-257	h.t. TRIAL-PREP. PSYCHOSEDATIVES NEUROLEPTICS
MR-2266-BS	h.t. TRIAL-PREP. MORPHINE-ANTAGONISTS	MS-322	h.t. RELAXANTS TRIAL-PREP.
MR-2267	h.t. TRIAL-PREP. MORPHINE-ANTAGONISTS	MS-424	h.t. TRIAL-PREP.
MR-2549	h.t. TRIAL-PREP. ANALGESICS	MS-430	h.t. TRIAL-PREP.
MR-256	h.t. TRIAL-PREP. PROSTAGLANDINS	MS-444	h.t. TRIAL-PREP.
mr-30143	use CARBAMOYLTRYPTAMINE-5	MS-551	h.t. TRIAL-PREP. ANTIARRHYTHMICS
MR-356	h.t. TRIAL-PREP. PROSTAGLANDINS	MS-818	h.t. TRIAL-PREP.
MR-566-A	h.t. CYTOSTATICS TRIAL-PREP.	MS-8209	h.t. ANTIBIOTICS TRIAL-PREP. FUNGICIDES
MR-566-B	h.t. TRIAL-PREP. CYTOSTATICS	MS-857	h.t. TRIAL-PREP. CARDIANTS
MR-714	h.t. ANTIINFLAMMATORIES ANTIRHEUMATICS ANALGESICS TRIAL-PREP.	ms-932	use ACARIT was MS-932
MR-889	h.t. TRIAL-PREP. PEPTIDE-HYDROLASE== INHIBITORS	MS-CHEM.	MORPHINE
MR-948	h.t. THROMBOXANE-ANTAGONISTS TRIAL-PREP.	*MS-CONTIN	
mra-cn	use NSC-357704	MSD-235-S2	h.t. ANTIVITAMINS TRIAL-PREP. ANTIBIOTICS
MRL-37	h.t. ESTROGENS TRIAL-PREP.	MSD-53	h.t. TRIAL-PREP. IMMUNOSTIMULANTS
mrna	use MESSENGER RNA	MSD-53	
MRS-1067	h.t. CYTOSTATICS PURINE-ANTAGONISTS TRIAL-PREP.	MSD-642317	h.t. TRIAL-PREP.
MRS-1097	h.t. TRIAL-PREP. PURINE-ANTAGONISTS	msd-651580	use L-651580
MRS-1191	h.t. TRIAL-PREP. CYTOSTATICS PURINE-ANTAGONISTS	MSD-819	h.t. ANTIBIOTICS TRIAL-PREP.
MRS-1220	h.t. CYTOSTATICS PURINE-ANTAGONISTS TRIAL-PREP.	msh	use INTERMEDIN
MRX-115	h.t. IMAGING-AGENTS TRIAL-PREP.	msh-release-inhibitory-factor	use MELANOSTATIN
MRZ-2-570	h.t. TRIAL-PREP.	msh-releasing-factor	use MELANOLIBERIN
MRZ-2549	h.t. OPIOIDS TRIAL-PREP.	MSI-103	h.t. AMEBICIDES PROTOZOACIDES TRIAL-PREP. ANTISEPTICS
mrz-2593	use NALOXONE-METHOBROMIDE	MSI-238	h.t. CYTOSTATICS TRIAL-PREP.
MRZ-3-124	h.t. ANTIARTERIOSCLEROTICS TRIAL-PREP.	MSI-30	h.t. VIRUCIDES ANTISEPTICS TRIAL-PREP.
MRZ-3124	h.t. ANTIARTERIOSCLEROTICS TRIAL-PREP.	MSI-78	h.t. TRIAL-PREP.
MS-073	h.t. TRIAL-PREP.	MSI-78-A	h.t. ANTISEPTICS TRIAL-PREP.
MS-153	h.t. TRIAL-PREP. CEREBROPROTECTIVES	MSI-94	h.t. TRIAL-PREP. ANTISEPTICS AMEBICIDES PROTOZOACIDES
MS-209	h.t. TRIAL-PREP. SYNERGISTS	MSI-98	h.t. ANTISEPTICS TRIAL-PREP. VIRUCIDES
		MSL-109	h.t. TRIAL-PREP. VIRUCIDES
		*MST-10-CONTINUS-RETARD	MORPHINE
		MST-16	h.t. CYTOSTATICS TRIAL-PREP.

*MST-CONTINUS		MORPHINE		*MUCOMYST	ACETYLCYSTEINE
*MST3-CONTINUS		MORPHINE		MUCONATE	
MT-0703	h.t.	TRIAL-PREP. ANTIBIOTICS		mucopolysaccharide	use GLYCOSAMINOGLYCAN
mt-141	use was	CEFMINOX MT-141		MUCOPOLYSACCHARIDOSIS	
MT-81	h.t.	ANTIBIOTICS PROTOZOACIDES TRIAL-PREP.		MUCOR	h.t. FUNGUS
MTB	h.t.	ANTIAPHYLACTICS		MUCORMYCOSIS	h.t. INFECTION,FUNGUS
MTBE	h.t.	LITHOLYTICS		MUCOS	
MTC				MUCOSA	
MTDA-DA	h.t.	ANTIOXIDANTS		MUCOSAL-DISEASE	h.t. GASTROENTEROPATHY INFECTION,VIRUS
MTDQ-DA	h.t.	ANTIOXIDANTS		MUCOSAL-DISEASE-VACCINE	h.t. VACCINES
mti-500	use was	ETOFENPROX ETHOFENPROX		MUCOSAL-DISEASE-VIRUS	h.t. ARBOVIRUS VIRUS
mtic	use	DEMETHYLDACARBAZINE		MUCOSALIS	
MTP-1307	h.t.	TRIAL-PREP. ANTIDIABETICS		*MUCOSIROP	CARBOCISTEINE
mtp-cephalin	use	CGP-19835		MUCOSITIS	
mtp-pe	use	CGP-19835		*MUCOSOLVAN	AMBROXOL
MU				*MUCOSOLVIN	ACETYLCYSTEINE
MU-1				MUCOUS	
MU-2				mucous-membrane	use MUCOSA
MUCATE				MUCOVISCIDOSIS	h.t. PANCREOPATHY
MUCEDO				MUCRONINE-B	
MUCH				MUCRONULATOL	
mucha-habermann-syndrome	use h.t.	ACUTE LINK PARAPSORIASIS DERMATOLOGY		MUCUS	
mucidin	use	STROBILURIN-A		MUDPUPPY	h.t. LAB.ANIMAL
MUCILAGE	s.a.	GUM		muechmeyer-syndrome	use PROGRESSIVE LINK OSSIFYING LINK MYOSITIS h.t. MYOPATHY
MUCILAGINOSA				MUELLER-RORER	
MUCILANOGINOSUS				\$MUELLERIAN-DUCT	h.t. e.g. TESTIS
MUCIN				MUELLERIUS	h.t. NEMATODE
MUCINOSIS	h.t.	MUCOPOLYSACCHARIDOSIS DERMATOLOGY		MUENCHAUSEN-SYNDROME	h.t. MENTAL-DISORDER
MUCINOUS				*MUKHOTOXIN	PERMETHRIN
MUCOCILIARY				MUKUROZI-SAPONIN-Y1	h.t. SURFACTANTS
MUCOCUTANEOUS				MUKUROZI-SAPONIN-Y2	h.t. SURFACTANTS
*MUCODYNE		CARBOCISTEINE		MULBERROFURAN-J	h.t. PHOSPHODIESTERASE= INHIBITORS
*MUCOFLUID		MESNA		MULBERRY-HEART-DISEASE (DVDF)	h.t. CARDIOPATHY MALNUTRITION HYPOVITAMINOSIS
MUCOID				MULE (DDF)	h.t. LAB.ANIMAL or MAMMAL
MUCOKEHL				MULE (DVDF)	h.t. FARM-ANIMAL
*MUCOLEX		CARBOCISTEINE		MULLERIAN-INHIBITING= SUBSTANCE-HUMAN	h.t. CYTOSTATICS
*MUCOLITICO		DOMIODOL		MULT.	
*MUCOLYSIN		TIOPRONIN		MULT.MYELOMA	h.t. LYMPHOPROLIFERATIVE-DISEASE
MUCOLYTIC				MULT.NEUROFIBROMA	h.t. CONGENITAL-DISEASE NEOPLASM
MUCOLYTICS					

MULT.SCLEROSIS	h.t.	DEMYELINATING-DISEASE ENCEPHALOPATHY	muramyl-dipeptide-lys-18	use	ROMURTIDE
*MULTERGAN		THIAZINAMIUM-METILSULFATE		was	MUROCTASIN
MULTIACIDUS			MURAMYL-TRIPLEPTIDE	or	MURAMYL-DIPEPTIDE-LYS-18
MULTICENTRIC				h.t.	ADJUVANTS
MULTICEPS			MUREIDOMYCIN-A	h.t.	IMMUNOSTIMULANTS
MULTICHEM			MUREIDOMYCIN-B	h.t.	ANTIBIOTICS
MULTIFILIIS			MUREIDOMYCIN-C	h.t.	ANTIBIOTICS
MULTIFOVAL			MUREIDOMYCIN-D	h.t.	ANTIBIOTICS
MULTIFORME			MUREIDOMYCIN-F	h.t.	ANTIBIOTICS
*MULTILIND		NYSTATIN	MUREIN		
MULTILOCLARIS			MUREXIDE	h.t.	SEDATIVES
MULTIPHARMA			MUREXINE	h.t.	NEUROMUSC.BLOCKERS
multiple	use	MULT.	MURICATACIN	h.t.	CYTOSTATICS
multiplication-stimulating-activity	use	MULTIPLICATION= STIMULATING-FACTOR	MURICHOLATE-ALPHA		
MULTIPLICATION-STIMULATING= FACTOR			MURICHOLATE-BETA		
*MULTISPEC		MEBENDAZOLE	MURICHOLATE-OMEGA		
MULTIVESICULATUM			MURICIDAL	h.t.	ANIMAL-BEHAVIOR
MULTOCIDA			murine	use	MOUSE
MULUNDOCANDIN	h.t.	ANTIBIOTICS FUNGICIDES	*MURINE-PLUS		TETRYZOLINE
MUMPS	h.t.	INFECTION,VIRUS	murine-sarcoma-virus	use	MOUSE-SARCOMA-VIRUS
MUMPS-VACCINE	h.t.	VACCINES	MURIS		
MUMPS-VIRUS	h.t.	MYXOVIRUS VIRUS	MURISOLIN	h.t.	ANTHELMINTICS CYTOSTATICS
*MUMPSVAX		MUMPS-VACCINE	MURIUM		
MUNDIPHARMA			MURIVAC	h.t.	VACCINES
*MUNDIPHYLLIN		AMINOPHYLLINE	MURO		
MUNRONIA	h.t.	BOTANY	*MURO-OPCON		NAPHAZOLINE
*MUPHORAN		FOTEMUSTINE	muroctasin	use	ROMURTIDE
MUPIROCIN	h.t.	ANTIBIOTICS		was	MURAMYL-DIPEPTIDE-LYS-18
	was	PSEUDOMONATE	MUROMONAB-CD3	or	MUROCTASIN
MURABUTIDE	h.t.	ADJUVANTS	MURRAPANINE	h.t.	IMMUNOSUPPRESSIVES
MURACEIN-A	h.t.	ANGIOTENSIN-ANTAGONISTS ACE-INHIBITORS	MURRAYANINE	h.t.	CYTOSTATICS
MURACEIN-B	h.t.	ACE-INHIBITORS ANGIOTENSIN-ANTAGONISTS	MURRAYAQUINONE-A	h.t.	CYTOSTATICS
MURACEIN-C	h.t.	ANGIOTENSIN-ANTAGONISTS ACE-INHIBITORS	MURREL (DVDF)	h.t.	FISH FARM-ANIMAL
MURAMATE			MURRINA	h.t.	INFECTION,PROTOZOON
MURAMETIDE	h.t.	IMMUNOSTIMULANTS ADJUVANTS	MUSA	h.t.	BOTANY
MURAMYL-DIPEPTIDE	h.t.	IMMUNOSTIMULANTS ADJUVANTS	*MUSARIL		TETRAZEPAM
MURAMYL-DIPEPTIDE-B30	h.t.	ADJUVANTS IMMUNOSTIMULANTS	MUSC.		
MURAMYL-DIPEPTIDE= DIPALMITOYL-GLYCEROL	h.t.	ADJUVANTS IMMUNOSTIMULANTS	MUSC.ATROPHY	h.t.	MYOPATHY
			MUSC.DYSTROPHY	h.t.	MYOPATHY
			\$MUSC.SPASM	h.t.	MYOPATHY
			MUSCA (DDF)	or	NEUROMUSC.DISEASE
			MUSCA (DVDF)	h.t.	ARTHROPOD
				h.t.	ARTHROPOD FLY

musca-domestica	use MUSCA LINK DOMESTICA h.t. ARTHROPOD	*MUSTARGEN	CHLORMETHINE
MUSCAE		mustine	use CHLORMETHINE
MUSCALURE	h.t. ATTRACTANTS	MUTAFLOR	h.t. ANTIULCERS
MUSCARIA		MUTAGEN	
MUSCARINE	h.t. PARASYMPATHOMIMETICS	MUTALOMYCIN	h.t. ANTIBIOTICS
MUSCARINIC		*MUTAMYCIN	MITOMYCIN
muscarinic receptor	use MUSCARINIC LINK CHOLINERGIC-RECEPTOR	MUTANOLYSIN	h.t. EC-0.0.0.0 ENZYMES
muscarinic-antagonist	use MUSCARINIC LINK PARASYMPATHOLYTIC was SPASMOLYTIC	MUTANS	
MUSCARONE	h.t. PARASYMPATHOMIMETICS	MUTANT	
MUSCARUFIN		MUTASTEIN	
MUSCARUM		MUTATION	h.t. GENETICS
MUSCIMOL	h.t. GABAMINERGICS	MUTILANS	
muscimole	use MUSCIMOL	MUTILIN	h.t. ANTIBIOTICS
MUSCINA (DVDF)	h.t. FLY ARTHROPOD	MUZOLIMINE	h.t. DIURETICS HYPOTENSIVES
MUSCLE	s.a. SMOOTH-MUSCLE	MV-8608	h.t. ANTIINFLAMMATORIES BRADYKININ-ANTAGONISTS
muscle, drug residue studies	use MEAT	MV-8610	h.t. ANTIINFLAMMATORIES BRADYKININ-ANTAGONISTS
muscle,skeletal	use MUSCLE	MV-8612	h.t. BRADYKININ-ANTAGONISTS ANTIINFLAMMATORIES
muscle,smooth	use SMOOTH-MUSCLE	mv-2	use NSC-46015
muscle-relaxant (centrally acting)	use RELAXANT	MVE-4	h.t. TRIAL-PREP. IMMUNOSTIMULANTS
muscle-spasm	use MUSC.SPASM	MVE-5	h.t. IMMUNOSTIMULANTS CYTOSTATICS
MUSCLIDE-A1		MVT-101	h.t. TRIAL-PREP.
MUSCORIDE-A	h.t. ANTIBIOTICS	MX	h.t. TRIAL-PREP. CYTOSTATICS ANTIBIOTICS
*MUSCORIL	THIOLCHICOSIDE	MX-1	h.t. TRIAL-PREP.
muscular	use MUSC.	MX-2	h.t. CYTOSTATICS ANTIBIOTICS TRIAL-PREP.
muscular-atrophy	use MUSC.ATROPHY	MX-2-120	h.t. BRONCHODILATORS TRIAL-PREP.
muscular-dystrophy	use MUSC.DYSTROPHY	MX-3350-1	h.t. CYTOSTATICS TRIAL-PREP.
MUSCULI		MX-68	h.t. ANTIRHEUMATICS FOLATE-ANTAGONISTS TRIAL-PREP.
MUSCULINUS		MY-1	h.t. IMMUNOSTIMULANTS
musculoskeletal-disease	use MYOPATHY or OSTEOPATHY s.a. JOINT-DISEASE	MY-103	h.t. TRIAL-PREP. ANTICONVULSANTS
MUSETTAMYCIN	h.t. CYTOSTATICS ANTIBIOTICS	my-117	use TALTRIMIDE was MY-117
MUSHROOM	s.a. FUNGUS	MY-12-62-C	h.t. TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS
MUSIZIN	h.t. FUNGICIDES	MY-1250	h.t. ANTIANAPHYLACTICS TRIAL-PREP.
MUSK-AMBRETTE		my-301	use GUAIFENESIN
MUSK-OX	h.t. WILD-ANIMAL		
MUSKRAT	h.t. LAB.ANIMAL or MAMMAL		
MUSOL			
MUSSEL			
MUSTARD-GAS			
MUSTARD-OIL	s.a. ALLYLISOTHIOCYANATE see Appendix B		

MY-336-A	h.t.	SYMPATHOLYTICS-BETA TRIAL-PREP.	MYCINAMICIN-III	h.t.	ANTIBIOTICS
MY-40-20	h.t.	ANTISEPTICS TRIAL-PREP.	MYCINAMICIN-IV	h.t.	ANTIBIOTICS
MY-5	h.t.	TRIAL-PREP. CYTOSTATICS ANTIBIOTICS	MYCINAMICIN-V	h.t.	ANTIBIOTICS
my-5116	use was	REPIRINAST MY-5116	MYCINAMICIN-VI	h.t.	ANTIBIOTICS
MY-5445	h.t.	TRIAL-PREP. ANTIAGGREGANTS PHOSPHODIESTERASE= INHIBITORS	MYCO-CURB	h.t.	FUNGICIDES
*MYACYNE		NEOMYCIN	MYCOBACILLIN	h.t.	ANTIBIOTICS
*MYALEX		FENCLOZATE	MYCOBACT.	h.t.	BACT. GRAM-POS.
MYALGIA	h.t.	MYOPATHY	MYCOBACT.BUTYRICUM	h.t.	IMMUNOSTIMULANTS
*MYAMBUTOL		ETHAMBUTOL	MYCOBACT.CHELONAE	h.t.	IMMUNOSTIMULANTS
MYASTHENIA	h.t.	MYOPATHY	MYCOBACT.PHLEI	h.t.	IMMUNOSTIMULANTS
MYASTHENIA-GRAVIS	h.t.	NEUROMUSC.DISEASE AUTOIMMUNE-DISEASE	MYCOBACT.SMEGMATIS	h.t.	IMMUNOSTIMULANTS
MYATONIA	h.t.	MYOPATHY	MYCOBACT.TUBERCULOSIS	h.t.	ADJUVANTS IMMUNOSTIMULANTS
MYCALAMIDE-A	h.t.	VIRUCIDES	MYCOBACT.VACCAE	h.t.	IMMUNOSTIMULANTS
MYCALAMIDE-B	h.t.	CYTOSTATICS	mycobacterium	use	MYCOBACT.
MYCALISINE-A	h.t.	CYTOSTATICS VIRUCIDES	MYCOBACTIN	h.t.	ANTIBIOTICS
MYCALOLIDE-B	h.t.	CYTOSTATICS	MYCOBACTIN-S		
MYCALOLIDE-C	h.t.	CYTOSTATICS	MYCOFARM		
MYCAMINOSE			MYCOHEPTIN	h.t.	ANTIBIOTICS FUNGICIDES
*MYCANDEN		HALOPROGIN	MYCOIDES		
MYCAPEROXIDE-A	h.t.	ANTISEPTICS CYTOSTATICS VIRUCIDES	MYCOLAB		
MYCAPEROXIDE-B	h.t.	VIRUCIDES CYTOSTATICS ANTISEPTICS	mycolutein	use	AUREOTHIN
MYCAROSE			MYCOPENTEN	h.t.	ANTIBIOTICS FUNGICIDES
MYCELIA	h.t.	FUNGUS	MYCOPHENOLATE	h.t.	CYTOSTATICS ANTIBIOTICS VIRUCIDES
MYCELIIUM			MYCOPHENOLATE-MOFETIL	h.t.	IMMUNOSUPPRESSIVES
*MYCERIN		NEOMYCIN	*MYCOPHYT		NATAMYCIN
MYCESTERICIN-D	h.t.	IMMUNOSUPPRESSIVES	MYCOPLANECIN-A	h.t.	ANTIBIOTICS
MYCESTERICIN-E	h.t.	IMMUNOSUPPRESSIVES	MYCOPLANECINUS		
mycetoma	use	MADUROMYCOSIS	MYCOPLASMA	h.t.	BACT. GRAM-NEG.
MYCETOMATIS			MYCORRHIZIN-B1	h.t.	FUNGICIDES ANTHELMINTICS ANTIAGGREGANTS ANTIBIOTICS CYTOSTATICS
MYCETOMI			MYCORRHIZIN-B2	h.t.	FUNGICIDES CYTOSTATICS ANTIBIOTICS ANTHELMINTICS ANTIAGGREGANTS
*MYCEX		CAPTAN	mycose	use	TREHALOSE
*MYCHEL-VET		CHLORAMPHENICOL	mycosis	use	INFECTION,FUNGUS
*MYCIFRADIN		NEOMYCIN	MYCOSIS-FUNGOIDES	h.t.	LYMPHOPROLIFERATIVE-DISEASE DERMATOLOGY
MYCINAMICIN	h.t.	ANTIBIOTICS	mycosis-of-nails	use	ONYCHOMYCOSIS
MYCINAMICIN-I	h.t.	ANTIBIOTICS	*MYCOSPOR		BIFONAZOLE
mycinamicin-ii	use was	MIROSAMICIN MYCINAMICIN-II			

*MYCOSTATIN		NYSTATIN		MYELOMONOCYTIC	
MYCOSUBTILIN	h.t.	ANTIBIOTICS		myelopathy	use or SPINAL-CORD-DISEASE MARROW-DISEASE
MYCOTICIN-A	h.t.	ANTIBIOTICS		MYELOPEPTIDE-2	
MYCOTICIN-B	h.t.	ANTIBIOTICS		MYELOPEROXIDASE	h.t. PEROXIDASE EC-1.11.1.7 ENZYMES
mycotoxin-eq-1	use	EMESTRIN		MYELOPID	h.t. IMMUNOSTIMULANTS
MYCOTRIENIN-I	h.t.	CYTOSTATICS ANTIBIOTICS FUNGICIDES		MYELOPOIESIS	h.t. MARROW
MYCOTRIENIN-II	h.t.	CYTOSTATICS ANTIBIOTICS FUNGICIDES		MYELOPROLIFERATIVE-SYNDROME	h.t. LYMPHOPROLIFERATIVE-DISEASE
MYCOVERSILIN	h.t.	ANTIBIOTICS FUNGICIDES		MYELORPHIN	
*MYDETON		TOLPERISONE		*MYELOSAN	BUSULFAN
*MYDOCALM		TOLPERISONE		MYELOSIS	h.t. LYMPHOPROLIFERATIVE-DISEASE
*MYDRIACYL		TROPICAMIDE		myelosuppression	use MARROW-DEPRESSION
*MYDRIAN		TROPICAMIDE		MYENTERIC-PLEXUS	
\$MYDRIASIS	h.t. or	EYE EYE-DISEASE		MYFADOL	h.t. ANALGESICS ANTITUSSIVES
MYDRIATIC				*MYFUNGAR	OXICONAZOLE
MYDRIATICS				MYIALGES (DVDF)	h.t. ARTHROPOD MITE
MYELIN				MYIASIS	h.t. INFESTATION,ECTOPARASITE
MYELIN-CATTLE				*MYKOSEPTIN	UNDECYLENATE
MYELINOLYSIS				MYLAN	
\$MYELITIS	h.t. or	SPINAL-CORD-DISEASE MARROW-DISEASE		*MYLAXEN	HEXAFLURONIUM BROMIDE
MYELOBLAST	h.t.	LEUKOCYTE		*MYLEPSIN	PRIMIDONE
MYELOBLASTIC				*MYLEPSINUM	PRIMIDONE
MYELOBLASTOSIS-VIRUS	h.t.	LEUKOVIRUS ONCOVIRUS VIRUS		*MYLERAN	BUSULFAN
*MYELOBROMOL		MITOBRONITOL		*MYLIPEN	PROCAINE-BENZYL PENICILLIN
MYELOCLAST				*MYLOSAR	AZACYTIDINE
MYELOCYTE	h.t.	LEUKOCYTE		MYNAH (DVDF)	h.t. BIRD
MYELOCYTIC				*MYNOCINE	MINOCYCLINE
MYELODYSPLASIA	h.t.	SPINAL-CORD-DISEASE		MYOBIA (DVDF)	h.t. ARTHROPOD MITE
myelodysplastic-syndrome	use	PRELEUKEMIA		MYOBLAST	h.t. EMBRYO
MYELOENCEPHALITIS	h.t.	ENCEPHALOPATHY		myocamycin	use MIKAMYCIN
MYELOFIBROSIS	h.t.	MARROW-DISEASE		MYOCARD.	
MYELOGENOUS				MYOCARD.DEPRESSANT-FACTOR	
MYELOGRAPHY	h.t.	DIAGNOSIS		MYOCARD.INFARCT.	h.t. CARDIOPATHY CORONARY-DISEASE
MYELOID				myocardial	use MYOCARD.
\$MYEOLIPOMA	h.t. or	NEOPLASM ANIMAL-NEOPLASM		myocardial-infarction	use MYOCARD.INFARCT.
\$MYELOMA	h.t. or	NEOPLASM ANIMAL-NEOPLASM		myocardial-necrosis	use MYOCARD.INFARCT.
myeloma,multiple	use	MULT.MYELOMA		MYOCARDITIS	h.t. CARDIOPATHY
\$MYELOMENINGOCELE	h.t. or	SPINAL-CORD-DISEASE MARROW-DISEASE		MYOCARDIUM	h.t. HEART
MYELOMONOBLASTIC				MYOCASTOR	h.t. ZOOLOGY s.a. COYPU
				*MYOCHRISINE	AUROTHIOMALATE SODIUM
				myoclonia	use MYOCLONUS

MYOCLONIC		myotropic	use	ANABOLIC
MYOCLONUS	h.t.	EPILEPSY ENCEPHALOPATHY		
MYOLOPTES	h.t.	ARTHROPOD		
*MYOCRISIN		AUROTHIOMALATE SODIUM		
*MYOCRYSIN		AUROTHIOMALATE SODIUM		
MYOCYTE				
*MYODIL		IOFENDYLATE		
myoelectric-complex	use	MIGRATING-MYOELCTRIC== COMPLEX		
MYOEPITHELIUM				
*MYOFER		IRON-DEXTRAN		
MYOFIBRIL	h.t.	MUSCLE		
MYOFILAMENT	h.t.	MUSCLE		
MYOGELOSIS	h.t.	MYOPATHY		
MYOGLOBIN				
MYOGLOBIN-HUMAN				
MYOGLOBINEMIA				
\$MYOGLOBINURIA	h.t. or	PROTEIN-METAB.DISORDER MYOPATHY		
MYOGRAPHY	h.t.	DIAGNOSIS		
MYOINOSITOL				
MYOINOSITOL== TRIPHOSPHATE-1,2,6	h.t.	ANTIAGGREGANTS		
MYOINOSITOL-TRIPHOSPHATE-1,4,5				
*MYOLAXIN		GUAIFENESIN		
\$MYOMA	h.t. or	NEOPLASM ANIMAL-NEOPLASM		
*MYOMERGIN		METHYLERGOMETRINE		
MYOMETRIUM	h.t.	UTERUS		
MYOMYCIN	h.t.	ANTIBIOTICS FUNGICIDES		
MYOPATHY	s.a.	NEUROMUSC.DISEASE		
*MYOPHEDRINE		OXYFEDRINE		
MYOPIA	h.t.	EYE-DISEASE		
MYOPORUM	h.t.	BOTANY		
MYOSIN				
MYOSIN-LIGHT-CHAIN-KINASE== INHIBITOR	note	Introduced May 1998		
MYOSIN-LIGHT-CHAIN-KINASE== INHIBITORS	note	Introduced May 1998		
MYOSITIS	h.t.	MYOPATHY		
MYOSPHERULOSIS	h.t.	GRANULOMA		
MYOSTIMIN	h.t.	ANTI HISTAMINES-H1		
MYOTONIA	h.t.	MYOPATHY		
MYOTONIC				
MYOTONIC-DYSTROPHY	h.t.	CONGENITAL-DISEASE MYOPATHY		
*MYOTONINE		BETHANECHOL		
		MYROTUBULE		
		MYRALACT	h.t.	ANTISEPTICS PROTOZOACIDES
		MYRCENE-BETA		
		MYRIAPODA	h.t.	ARTHROPOD
		MYRICADIOL	h.t.	HEPATOTROPICS
		MYRICETIN	h.t.	BIOFLAVONOIDS VITAMINS
		MYRICITRIN	h.t.	BIOFLAVONOIDS VITAMINS
		MYRIGALONE-A	h.t.	ANTIOXIDANTS
		MYRIGALONE-B	h.t.	ANTIOXIDANTS
		MYRINGITIS	h.t.	orL-DISEASE
		MYRIOGIN	h.t.	FUNGICIDES ANTIBIOTICS
		MYRIODONTIUM	h.t.	FUNGUS
		MYRISTATE		
		MYRISTICA	h.t.	BOTANY
		MYRISTICIN		
		MYRISTOLEATE		
		MYRISTOYL-CARNITINE		
		MYRISTOYLCHOLINE BROMIDE	h.t.	ANTISEPTICS FUNGICIDES
		MYRISTYL-LACTATE		
		myristyltrimethylammonium bromide	use	TETRADONIUM BROMIDE
		*MYRJ		POLYOXYETHYLENE-STEARATE
		*MYRJ-45		POLYOXYETHYLENE-STEARATE
		*MYRJ-49		POLYOXYETHYLENE-STEARATE
		*MYRJ-51		POLYOXYETHYLENE-STEARATE
		*MYRJ-52		POLYOXYETHYLENE-STEARATE
		*MYRJ-53		POLYOXYETHYLENE-STEARATE
		*MYRJ-59		POLYOXYETHYLENE-STEARATE
		MYROCIN-C	h.t.	FUNGICIDES CYTOSTATICS ANTIBIOTICS
		MYROPHINE	h.t.	NARCOTICS ANALGESICS
		MYROTHECIUM	h.t.	FUNGUS
		MYROTOXIN-A	h.t.	TOXINS
		MYROTOXIN-B	h.t.	TOXINS
		*MYROXIM		FLUVOXAMINE
		MYRTECAINE	h.t.	LOCAL-ANESTHETICS SPASMOLYTICS
		MYRTENAL	h.t.	SURFACTANTS
		MYRTENOL	h.t.	SURFACTANTS
		MYRTOCYAN	h.t.	ANTIAGGREGANTS
		MYRTOL	h.t.	MUCOLYTICS
		MYRTOCOMMULONE-A	h.t.	PHYTONCIDES ANTIBIOTICS

MYRTUCOMMULONE-B	h.t. PHYTONCIDES ANTIBIOTICS	myxovirescin-o1	use MEGOVALICIN-A
MYS-40	h.t. SURFACTANTS	MYXOVIRUS	h.t. VIRUS
*MYSALFON	TERGURIDE	MYXOXANTHIN	
*MYSOLINE	PRIMIDONE	MZ-108	h.t. TRIAL-PREP. ANALGESICS
*MYSAMOL	AMINOPROMAZINE	MZ-2-117	h.t. TRIAL-PREP.
*MYTELEASE	AMBENONIUM CHLORIDE	MZ-2-123	h.t. TRIAL-PREP.
MYTILAN	h.t. IMMUNOSTIMULANTS VULNERARIES ANTIINFLAMMATORIES	MZ-2-135	h.t. TRIAL-PREP.
MYTILIN-A		MZ-2-51	h.t. RELEASING-FACTORS SOMATOLIBERIN-AGONISTS TRIAL-PREP.
MYTILIN-B		MZ-2-57	h.t. TRIAL-PREP.
MYVACET-9-40	h.t. SURFACTANTS	MZ-2-75	h.t. TRIAL-PREP. RELEASING-FACTORS SOMATOLIBERIN-AGONISTS
MYVACET-9-40T			
MYVACET-9-45-K		MZ-2-87	h.t. RELEASING-FACTORS SOMATOLIBERIN-AGONISTS TRIAL-PREP.
MYXALAMIDE-A	h.t. ANTIBIOTICS FUNGICIDES		
MYXALAMIDE-B	h.t. ANTIBIOTICS FUNGICIDES	MZ-4-243	h.t. TRIAL-PREP.
MYXALAMIDE-C	h.t. ANTIBIOTICS FUNGICIDES	MZ-4-71	h.t. RELEASING-FACTOR-INHIBITORS SOMATOSTATIN-AGONISTS TRIAL-PREP.
MYXALAMIDE-D	h.t. ANTIBIOTICS FUNGICIDES		
myxedema	use HYPOTHYROIDISM		
MYXIN	h.t. ANTIBIOTICS		
MYXOBOLUS	h.t. PROTOZOON		
MYXOCOCCUS	h.t. GRAM-NEG. BACT.		
\$MYXOFIBROSARCOMA	h.t. NEOPLASM or ANIMAL-NEOPLASM		
\$MYXOMA	h.t. NEOPLASM or ANIMAL-NEOPLASM		
MYXOMATOSIS	h.t. INFECTION,VIRUS		
MYXOMATOSIS-VACCINE	h.t. VACCINES		
MYXOMATOSIS-VIRUS	h.t. POXVIRUS VIRUS		
MYXOPYRONIN-A	h.t. ANTIBIOTICS		
MYXOPYRONIN-B	h.t. ANTIBIOTICS		
MYXOSARCOMA	h.t. NEOPLASM		
MYXOSOMA	h.t. PROTOZOON		
MYXOSPORIDIA	h.t. PROTOZOON		
MYXOTHIAZOL	h.t. ANTIBIOTICS		
*MYXOVAC	MYXOMATOSIS-VACCINE		
MYXOVIRESCIN-A	h.t. ANTIBIOTICS		
MYXOVIRESCIN-A1	h.t. ANTIBIOTICS		
MYXOVIRESCIN-A2	h.t. ANTIBIOTICS		
MYXOVIRESCIN-B	h.t. ANTIBIOTICS was M-230B		
myxovirescin-c1	use MEGOVALICIN-H		
myxovirescin-d	use MEGOVALICIN-G		

N-0164	h.t.	PROSTAGLANDIN-ANTAGONISTS THROMBOXANE-ANTAGONISTS TRIAL-PREP.	N-3601	h.t.	CARDIANTS PHOSPHODIESTERASE== INHIBITORS ANTIARRHYTHMICS TRIAL-PREP. CALCIUM-ANTAGONISTS
n-0252	use	LAUROCAPRAM			
N-0425	h.t.	DOPAMINERGICS TRIAL-PREP. MAO-INHIBITORS	N-5+	h.t.	TRIAL-PREP. ANTIANAPHYLACTICS
N-0434	h.t.	TRIAL-PREP. DOPAMINERGICS	n-513	use	CYCLOPROPYLMETHYL= NORMORPHINE
N-0435	h.t.	TRIAL-PREP. DOPAMINERGICS	n-556	use	KY-556
N-0436	h.t.	TRIAL-PREP. DOPAMINERGICS	n-696	use was	TILISOLOL N-696
N-0437	h.t.	DOPAMINERGICS TRIAL-PREP.	N-718	h.t.	SPASMOLYTICS TRIAL-PREP.
N-0438	h.t.	TRIAL-PREP. DOPAMINERGICS	N-751	h.t.	TRIAL-PREP.
N-0498	h.t.	DOPAMINERGICS TRIAL-PREP.	n-acetylneuraminic-acid	use	SIALATE
N-0499	h.t.	TRIAL-PREP. DOPAMINERGICS	N-ACID	see	Appendix B
n-0500	use was or also	NAXAGOLIDE N-0500 DOPAZINOL MK-458	N-ESTER	see	Appendix B
N-0724	h.t.	TRIAL-PREP.	N-HYDROXY-4-AMINOQUINOLINE== 1-OXIDE		
n-0774	use	LUZINDOLE	N-LABSTIX	h.t.	DIAGNOSTICS
N-0840	h.t.	TRIAL-PREP. PURINE-ANTAGONISTS	N-METAB.		
N-0861	h.t.	TRIAL-PREP. PURINE-ANTAGONISTS	N-MULTISTIX	h.t.	DIAGNOSTICS
N-0918	h.t.	TRIAL-PREP. DOPAMINERGICS	N-MUSTARD	see	Appendix B
N-0923	h.t.	TRIAL-PREP. DOPAMINERGICS	N-OXIDE	see	Appendix B
N-0953	h.t.	TRIAL-PREP.	N-OXIDE,CYCLIC	see	Appendix B
N-1005	h.t.	SPASMOLYTICS TRIAL-PREP.	N.B.		
N-1024	h.t.	TRIAL-PREP. SPASMOLYTICS	N.C.		
N-1199	h.t.	ANTIPARKINSONIANS TRIAL-PREP.	N.DAK.		
N-1518	h.t.	TRIAL-PREP. VASODILATORS SYMPATHOLYTICS-ALPHA HYPOTENSIVES SYMPATHOLYTICS-BETA	N.H.		
n-22	use was	MOFEZOLAC N-22	N.J.		
N-30	h.t.	TRIAL-PREP. IMMUNOSUPPRESSIVES CYTOSTATICS	N.MEX.		
N-3256	h.t.	ANTISEROTONINS ANTIEMETICS TRIAL-PREP.	N.S.		
N-3389	h.t.	ANTISEROTONINS ANTIEMETICS TRIAL-PREP.	N.Y.		
			N.Y.QUININE		
			N.Z.		
			NA-0344	h.t.	HYPOTENSIVES TRIAL-PREP.
			NA-0345	h.t.	TRIAL-PREP. HYPOTENSIVES
			NA-0346	h.t.	TRIAL-PREP. HYPOTENSIVES
			NA-0359	h.t.	TRIAL-PREP.
			NA-0362	h.t.	TRIAL-PREP.
			na-1523	use was or	DEMBREXINE NA-1523 DEMBROXOL
			NA-332	h.t.	TRIAL-PREP.
			na-357	use	K-252C
			NA-379	h.t.	TRIAL-PREP.

NA-381	h.t.	TRIAL-PREP.	NAFAGREL	h.t.	THROMBOXANE-ANTAGONISTS DP-1904
NA-382	h.t.	TRIAL-PREP. PROTEIN-KINASE-C= INHIBITORS	NAFAMOSTAT	h.t.	PEPTIDE-HYDROLASE-INHIBITORS IMMUNOSUPPRESSIVES
NA-5				was	FUT-175
NA-CA-ATPASE-INHIBITOR	note	Introduced April 1991	nafamstat	or	NAFAMSTAT
NA-K-ATPASE-INHIBITOR	note	Introduced April 1991		use	NAFAMOSTAT
NA-K-ATPASE-INHIBITORS	note	Introduced July 1992	NAFARELIN	was	NAFAMSTAT
NAB-277	h.t.	TRIAL-PREP.		or	FUT-175
NABAM	h.t.	FUNGICIDES	nafarin	h.t.	LULIBERIN-AGONISTS RELEASING-FACTORS
NABILONE	h.t.	PSYCHOSEDATIVES TRANQUILIZERS RELAXANTS	NAFAZATROM	use	FEPROMARON
NABITAN	h.t.	ANALGESICS		h.t.	THROMBOXANE-ANTAGONISTS ANTIAGGREGANTS LEUKOTRIENE-ANTAGONISTS
NABOCTATE	h.t.	ANTIEMETICS	NAFCAPROATE	h.t.	CHOLAGOGUES
NABUMETONE	h.t.	ANTIINFLAMMATORIES	NAFCILLIN	h.t.	ANTIBIOTICS
NACALAI-TESTE			NAFCILLIN-SULFONE	h.t.	ANTIBIOTICS
NACARTOCIN	h.t.	OXYTOCIN-AGONISTS PITUITARY-HORMONES	NAFENODONE	h.t.	PSYCHOSTIMULANTS ANTIARRHYTHMICS ANTIDEPRESSANTS
*NACOME	was	NARCARTOCIN	NAFENOPIIN	h.t.	ANTIARTERIOSCLEROTICS
NACYSTELYN		LEVODOPA	NAFETOLOL	h.t.	SYMPATHOLYTICS-BETA
NAD	h.t.	MUCOLYTICS	naffziger-syndrome	use	NEUROCIRCULATORY= COMPRESSION-SYNDROME
NADEAU			nafidimide	use	AMONAFIDE
NADH			NAFIMIDONE	h.t.	ANTICONVULSANTS
*NADICIDE		DIETHYLCARBAMAZINE	nafimidone-alcohol	use	RS-81297
nadide	use	NAD	NAFIVERINE	h.t.	SPASMOLYTICS
*NADISAN		CARBUTAMIDE	NAFLOCORT	h.t.	CORTICOSTEROIDS
NADOLOL	h.t.	SYMPATHOLYTICS-BETA ANTIARRHYTHMICS		was	SQ-26490
NADOXOLOL	h.t.	ANTIARRHYTHMICS	NAFOMINE	h.t.	RELAXANTS
NADP			NAFOXIDINE	h.t.	CONTRACEPTIVES ESTROGEN-ANTAGONISTS
NADPH			nafronyl	use	NAFTIDROFURYL
NADROPARIN CALCIUM	h.t.	HEPARINOIDS ANTICOAGULANTS LOW MOL. WEIGHT	NAFTALOFOS	h.t.	ANTHELMINTICS
	was	CY-216	*NAFTAMON		BEPHENIUM HYDROXYNAPHTHOATE
	and	FRAXIPARINE	NAFTAZONE	h.t.	HEMOSTATICS
	also	CY-216	NAFTIDROFURYL	h.t.	VASODILATORS
*NADROTHYRON-D		DEXTROTHYROXINE SODIUM	NAFTIFINE	h.t.	FUNGICIDES
NADSONIA	h.t.	FUNGUS YEAST	naftifungin	use	NAFTIFINE
NAEGELI-SYNDROME	h.t.	CONGENITAL-DISEASE	NAFTOPIDIL	h.t.	VASODILATORS HYPOTENSIVES SYMPATHOLYTICS-ALPHA
NAEGLERIA	h.t.	AMEBA PROTOZOON	NAFTOXATE	h.t.	FUNGICIDES
NAEMATOLONE			NAFTYPRAMIDE	h.t.	ANTIINFLAMMATORIES
NAEPAININE	h.t.	LOCAL-ANESTHETICS	NAGANA	h.t.	INFECTION,PROTOZOON
NAESLUNDII			*NAGANOL		SURAMIN SODIUM
NAF			NAGASE		
			NAGILACTONE-C		
			NAGOYA		

NAGSTATIN			NALOXAZONE	h.t.	MORPHINE-ANTAGONISTS
NAIL			NALOXOL-ALPHA	h.t.	MORPHINE-ANTAGONISTS
NAIROBI-SHEEP-DISEASE	h.t.	INFECTION,VIRUS	NALOXONAZINE	h.t.	ANALGESICS NARCOTICS
NAIROBI-SHEEP-DISEASE-VIRUS	h.t.	ARBOVIRUS VIRUS	NALOXONE	h.t.	MORPHINE-ANTAGONISTS NARCOTICS
NAIVE			NALOXONE-BENZOYLHYDRAZONE	h.t.	MORPHINE-ANTAGONISTS NARCOTICS
NAJA	h.t.	ZOOLOGY	NALOXONE-ESTRONE-AZINE	h.t.	ESTROGENS MORPHINE-ANTAGONISTS
NAKARAI			NALOXONE-GLUCURONIDE-3		
NAKJIQUINONE-A	h.t.	CYTOSTATICS FUNGICIDES	NALOXONE-METHOBROMIDE	h.t.	NARCOTICS MORPHINE-ANTAGONISTS
NAKJIQUINONE-B	h.t.	FUNGICIDES CYTOSTATICS	naloxone-methylbromide	use	NALOXONE-METHOBROMIDE
NAKSOL	h.t.	VULNERARIES	NALTREXOL		
NAL-ARG-LULIBERIN	h.t.	LULIBERIN-ANTAGONISTS RELEASING-FACTOR== INHIBITORS	NALTREXOL-BETA		
NAL-GLU-LULIBERIN	h.t.	LULIBERIN-ANTAGONISTS RELEASING-FACTOR== INHIBITORS	NALTREXONAZINE	h.t.	MORPHINE-ANTAGONISTS
*NALADOR		SULPROSTONE	NALTREXONE	h.t.	ANALGESICS MORPHINE-ANTAGONISTS NARCOTICS
nalazosulfamide	use	SALAZOSULFAMIDE	NALTREXONE-METHOBROMIDE	h.t.	ANALGESICS MORPHINE-ANTAGONISTS NARCOTICS
NALBUPHINE	h.t.	NARCOTICS MORPHINE-ANTAGONISTS ANALGESICS	NALTRIBEN	h.t.	NARCOTICS MORPHINE-ANTAGONISTS
NALBUPHINE-ACETYLSALICYLATE-3	h.t.	MORPHINE-ANTAGONISTS ANALGESICS NARCOTICS	NALTRINDOLE	h.t.	MORPHINE-ANTAGONISTS
*NALCROM		CROMOLYN SODIUM	NALTRINDOLE-ISOTHIOCYANATE-5	h.t.	MORPHINE-ANTAGONISTS
NALED	h.t.	INSECTICIDES	NAM-204	h.t.	SPASMOLYTICS ANTICHOLINESTERASES TRIAL-PREP. NEUROMUSC.BLOCKERS
*NALFON		FENOPROFEN	NAM-221	h.t.	TRIAL-PREP. NEUROMUSC.BLOCKERS
*NALGESIC		FENOPROFEN	NAM-224	h.t.	SPASMOLYTICS ANTICHOLINESTERASES TRIAL-PREP. NEUROMUSC.BLOCKERS
*NALGOL		ETOMIDATE	NAM-242	h.t.	TRIAL-PREP. PARASYMPATHOLYTICS SPASMOLYTICS
NALIDIXATE	h.t.	ANTISEPTICS	NAM-250	h.t.	TRIAL-PREP. PARASYMPATHOLYTICS SPASMOLYTICS
NALMEFENE	h.t.	MORPHINE-ANTAGONISTS NARCOTICS	NAMAI		
NALMEFENE-GLUCURONIDE	h.t.	OPIOID-ANTAGONISTS	NAMIBIA		
nalmetrene	use	NALMEFENE	NAMINTEROL	h.t.	BRONCHODILATORS ANTIASTHMATICS SYMPATHOMIMETICS-BETA
NALMEXONE	h.t.	NARCOTICS ANALGESICS MORPHINE-ANTAGONISTS	NAMOXYRATE	h.t.	ANALGESICS
*NALONE		NALOXONE	NAN-190	h.t.	ANTISEROTONINS TRIAL-PREP.
*NALONEE		NALOXONE	NANA		
*NALOREX		NALTREXONE	NANAFROCIN	h.t. was	ANTIBIOTICS NANAOMYCIN-A
NALORPHINE	h.t.	NARCOTICS MORPHINE-ANTAGONISTS	nanaomycin-a	use was	NANAFROCIN NANAOMYCIN-A
NALORPHINE-6-GLUCORONIDE	h.t.	ANALGESICS NARCOTICS MORPHINE-ANTAGONISTS			
NALORPHINE-6-SULFATE	h.t.	ANALGESICS NARCOTICS MORPHINE-ANTAGONISTS			
NALORPHINE-EPOXIDE-7,8	h.t.	NARCOTICS MORPHINE-ANTAGONISTS			

NANAOMYCIN-D	h.t.	ANTIBIOTICS	NAPHTHGERANINE-A	h.t.	ANTIBIOTICS CYTOSTATICS ANTIOXIDANTS
NANAOMYCIN-E	h.t.	ANTIBIOTICS			
NANDROLONE	h.t.	ANABOLICS	NAPHTHOATE-2		
NANDROLONE-17-ALPHA	h.t.	ANABOLICS	NAPHTHOCYCLINONE-ALPHA	h.t.	ANTIBIOTICS
NANDROLONE== CYCLOHEXYLPROPIONATE	h.t.	ANABOLICS	NAPHTHOCYCLINONE-BETA	h.t.	ANTIBIOTICS
NANDROLONE-CYCLOTATE	h.t.	ANABOLICS	NAPHTHOCYCLINONE-DELTA	h.t.	ANTIBIOTICS
NANDROLONE-DECANOATE	h.t.	ANABOLICS	NAPHTHOCYCLINONE-EPSILON	h.t.	ANTIBIOTICS
NANDROLONE== HEXYLOXYPHENYLPROPIONATE	h.t.	ANABOLICS CONTRACEPTIVES	NAPHTHOCYCLINONE-GAMMA	h.t.	ANTIBIOTICS
NANDROLONE-LAURATE	h.t.	ANABOLICS	NAPHTHOFLAVONE-ALPHA	h.t.	SYNERGISTS
NANDROLONE== PHENYLPROPIONATE	h.t.	ANABOLICS	NAPHTHOFLAVONE-BETA		
NANDROLONE-PROPIONATE	h.t.	ANABOLICS	NAPHTHOL-ALPHA		
NANDROLONE-SULFATE SODIUM	h.t.	ANABOLICS	NAPHTHOL-BETA		
NANDROLONE-UNDECYLENATE	h.t.	ANABOLICS	NAPHTHOMYCIN	h.t.	ANTIBIOTICS
NANNOCHELIN-A	h.t.	FUNGICIDES ANTIBIOTICS	NAPHTHOMYCIN-A	h.t.	ANTIBIOTICS
NANOCAPSULE	h.t.	PHARM.PREP.	NAPHTHOMYCIN-B	h.t.	ANTIBIOTICS
NANOENCAPSULATION	h.t.	PHARMACEUTICS	NAPHTHOMYCIN-C	h.t.	ANTIBIOTICS
NANOFIN	h.t.	GANGLIONOPLIGICS	NAPHTHOMYCIN-H	h.t.	ANTIBIOTICS
NANOPARTICLE	h.t.	PHARMACEUTICS	NAPHTHONONE	h.t.	ANTITUSSIVES
NANOPELLET	h.t.	PHARM.PREP.	NAPHTHOPYRANOMYCIN	h.t.	CYTOSTATICS ANTIBIOTICS
NANOPHYETUS	h.t.	TREMATODE	naphthoquinomycin-c	use	NAPHTHOMYCIN-H
*NANORMON		SOMATOTROPIN-HUMAN	NAPHTHOQUINONE		
nantenine	use	DOMESTINE	NAPHTHOQUINONE-1,2		
NANTRADOL	h.t.	ANALGESICS	NAPHTHOQUINONE-1,4		
NAP-5	h.t.	TRIAL-PREP. ANTICOAGULANTS	NAPHTHOXYACETATE-1		
NAPACTADINE	h.t.	ANTIDEPRESSANTS PSYCHOSTIMULANTS	NAPHTHOXYLACTATE	h.t.	SYMPATHOLYTICS-BETA
NAPAMEZOLE	h.t.	ANTIDEPRESSANTS PSYCHOSTIMULANTS SYMPATHOLYTICS-ALPHA	NAPHTHYLACETATE-2		
NAPAP			NAPHTHYLAMINE		
*NAPASHIN		PAS	NAPHTHYLAMINE-BETA		
NAPAVIN	h.t.	CYTOSTATICS	NAPHTHYLISOTHIOCYANATE== ALPHA		
NAPHAZOLINE	h.t.	VASOCONSTRICTORS SYMPATHOMIMETICS-ALPHA	NAPHTHYLPIPERAZINE-1		
*NAPHCON		NAPHAZOLINE	NAPHTHYLTHIOUREA-ALPHA		
NAPHTHACENE			naphthypramide	use	NAFTYPRAMIDE
NAPHTHALAN-OIL	h.t.	ANTISEPTICS	NAPHTHYRIDINE	see	Appendix B
NAPHTHALENE (Drug)	h.t.	ACARICIDES	NAPHTHYRIDINOMYCIN	h.t.	ANTIBIOTICS CYTOSTATICS
NAPHTHALENE (Substructure)	see	Appendix B	naphthyzine	use	NAPHAZOLINE
naphthalophos	use	NAFTALOFOS	*NAPOTON		CHLORDIAZEPOXIDE
naphthamon	use	BEPHENIUM HYDROXYNAPHTHOATE	NAPP		
NAPHTHAZARIN			*NAPREN		NAPROXEN
			*NAPREN-E		NAPROXEN
			NAPRODOXIME	h.t.	TRANQUILIZERS PSYCHOSSEDATIVES
			*NAPROSYN		NAPROXEN
			*NAPROSYNE		NAPROXEN

NAPROXEN	h.t.	ANTIINFLAMMATORIES ANALGESICS ANTIPYRETICS PROSTAGLANDIN= ANTAGONISTS	narcotine	use	NOSCAPINE
NAPROXEN-GLUCURONIDE			narcotine-alpha	use	NOSCAPINE
NAPROXEN-LYSINE-SALT	h.t.	ANTIINFLAMMATORIES	NARCOTOLINE		
NAPROXEN-SEC.BUTYL-ESTER			*NARCOZEP		FLUNITRAZEPAM
NAPROXOL	h.t.	ANALGESICS ANTIPYRETICS ANTIINFLAMMATORIES	NARCYL	h.t.	ANALGESICS ANTITUSSIVES
NAPSILATE			*NARDELZINE		PHENELZINE
NAPYRADIOMYCIN-A1	h.t.	CYTOSTATICS ANTIBIOTICS	*NARDIL		PHENELZINE
NAPYRADIOMYCIN-A2	h.t.	ANTIBIOTICS	NARDOSINONE	h.t.	PROTOZOACIDES CYTOSTATICS
NAPYRADIOMYCIN-B1	h.t.	CYTOSTATICS ANTIBIOTICS	NARGENICIN-A1	h.t.	ANTIBIOTICS
NAPYRADIOMYCIN-C1	h.t.	ANTIBIOTICS CYTOSTATICS	NARI-10146	h.t.	TRIAL-PREP.
NAPYRADIOMYCIN-C2	h.t.	ANTIBIOTICS	NARINGENIN		
*NAQUA		TRICHLORMETHIAZIDE	NARINGIN	h.t.	HEMOSTATICS
NARANOL	h.t.	PSYCHOSEDATIVES TRANQUILIZERS	NARIRUTIN	h.t.	VIRUCIDES
NARASIN	h.t.	ANTIBIOTICS IONOPHORES COCCIDIOSTATICS	*NARKAMON		KETAMINE
NARBOMYCIN	h.t.	ANTIBIOTICS	*NARKOTAN		HALOTHANE
*NARCAN		NALOXONE	NAROPARCIL	h.t.	ANTIAGGREGANTS
*NARCANE		NALOXONE	*NARPENOL		LEVAMISOLE
*NARCANTI		NALOXONE	NARTHECIUM	h.t.	BOTANY
*NARCANTI-NEONATAL		NALOXONE	NASAL		
narcartocin	use was	NACARTOCIN NARCARTOCIN	*NASALCROM		CROMOLYN SODIUM
NARCEINE	h.t.	SPASMOLYTICS SEDATIVES ANALGESICS NARCOTICS	*NASALIDE		FLUNISOLIDE
NARCICLASINE	h.t.	CYTOSTATICS VIRUCIDES	NASALIS		
NARCISSIN	h.t.	BIOFLAVONOIDS VITAMINS	*NASIVIN		OXYMETAZOLINE
NARCISSISM	h.t.	MENTAL-DISORDER	*NASOCORT		TRIAMCINOLONE-ACETONIDE
NARCOBARBITAL	h.t.	SEDATIVES ANALGESICS NARCOTICS	NASOGASTRIC		
NARCOLEPSY	h.t.	SLEEP	NASOLACRIMAL		
*NARCONUMAL		ENALLYPROPYMAL	NASOPHARYNGEAL		
*NARCOREN		PENTOBARBITAL	NASOPHARYNGITIS	h.t.	ORL-DISEASE
*NARCOTAN		HALOTHANE	NASOPHARYNX	h.t.	ORL
NARCOTIC	s.a. or	ANALGESIC OPIOID	NASSATUS		
narcotic-antagonist	use	MORPHINE-ANTAGONIST	NASTECH		
NARCOTICS	s.a. or	ANALGESICS OPIOIDS	NAT-02-677	h.t.	ANTIINFLAMMATORIES TRIAL-PREP.
			nat-02-761	use	RP-63600
			NAT-06-097	h.t.	ANTIINFLAMMATORIES TRIAL-PREP.
			nat-06-123	use	RP-61605
			NAT.		
			NAT.KILLER-CELL	h.t.	LYMPHOCYTE
			nat.pigment	use	NAT. LINK PIGMENT
			*NATACYN		NATAMYCIN
			NATAMYCIN	h.t.	ANTIBIOTICS FUNGICIDES
			*NATIL		CYCLANDELATE
			NATIONAL-LAB.		

*NATISEDINE		QUINIDINE PHENOBARBITAL	NB-431	h.t. ANTIINFLAMMATORIES ANTIRHEUMATICS PROSTAGLANDIN= ANTAGONISTS TRIAL-PREP.
NATIVELE				
NATL.DISTILLERS				
*NATRILIX		INDAPAMIDE	NB-506	h.t. CYTOSTATICS TRIAL-PREP.
natriuresis	use	SODIUM LINK DIURESIS	NB-598	h.t. TRIAL-PREP. ANTIARTERIOSCLEROTICS
	h.t.	KIDNEY		
natriuretic	use	DIURETIC	nb-818	use NPK-1886
NATRIURETIC-HORMONE	h.t.	DIURETICS	NBF-003	h.t. MAO-INHIBITORS PSYCHOSTIMULANTS TRIAL-PREP. ANTIDEPRESSANTS
*NATROSOL		CELLULOSE-HYDROXYETHYL		
*NATROSOL-250G		CELLULOSE-HYDROXYETHYL		
*NATROSOL-250L		CELLULOSE-HYDROXYETHYL	NBF-008	h.t. MAO-INHIBITORS ANTIDEPRESSANTS PSYCHOSTIMULANTS TRIAL-PREP.
*NATROSOL-250R-J		CELLULOSE-HYDROXYETHYL		
*NATROSOL-250R-L		CELLULOSE-HYDROXYETHYL		
NATTERMANN			NBF-021	h.t. MAO-INHIBITORS PSYCHOSTIMULANTS TRIAL-PREP. ANTIDEPRESSANTS
NATTOKINASE	h.t.	ENZYMES EC-0.0.0.0 THROMBOLYTICS		
*NATULAN		PROCARBAZINE	NBF-027	h.t. TRIAL-PREP.
*NATUPHOS		PHYTASE	NBO-6	h.t. ANDROGENS TRIAL-PREP.
natural	use	NAT.	nbqx	use FG-9202
NATURAL-KILLER-CYTOTOXIC-FACTOR			nc-11	use ST-732
natural-pigment	use	NAT. LINK PIGMENT	NC-1100	h.t. TRIAL-PREP. VASODILATORS CALCIUM-ANTAGONISTS
*NATURETIN		BENDROFLUMETHIAZIDE		
NAUSEA			NC-1140	h.t. TRIAL-PREP. ANTIINFLAMMATORIES
*NAUZELIN		DOMPERIDONE	nc-1200	use MLV-6976
*NAVANE		TIOTIXENE	nc-13	use ST-89
NAVARRO			NC-1300	h.t. GASTRIC-SECRETION-INHIBITORS TRIAL-PREP. ANTIULCERS
navel	use	UMBILICUS		
navelbine	use	VINORELBINE	NC-1300-B	h.t. ANTIULCERS GASTRIC-SECRETION= INHIBITORS TRIAL-PREP.
	was	NAVELBINE		
NAVICULAR-DISEASE	h.t.	OSTEOPATHY		
*NAVIDREX		CYCLOPENTHIAZIDE	nc-1300-o-3	use LEMINOPRAZOLE was NC-1300-O-3
NAVIFORME				
NAXAGOLIDE	h.t.	DOPAMINERGICS ANTIPARKINSONIANS	NC-1300-SULFIDE	h.t. GASTRIC-SECRETION-INHIBITORS ANTIULCERS TRIAL-PREP.
	was	DOPAZINOL		
	and	N-0500		
	also	MK-458		
NAXAPROSTENE	h.t.	PROSTACYCLIN-AGONISTS PROSTAGLANDINS	nc-14	use APRACLONIDINE was AMINOCLONIDINE
	was	CG-4305	NC-17	h.t. TRIAL-PREP.
*NAXCEL		CEFTIOFUR	NC-190	h.t. CYTOSTATICS TRIAL-PREP.
*NAXICEL		CEFTIOFUR		
NAZLININ	h.t.	VASODILATORS	NC-1900	h.t. NOOTROPICS PITUITARY-HORMONES TRIAL-PREP. VASOPRESSIN-AGONISTS
NB-355	h.t.	ANTIPARKINSONIANS TRIAL-PREP. DOPAMINERGICS	nc-2	use ST-475
			nc-4	use ST-95
			nc-5	use ST-91

nc-6	use ST-464	ne-19550	use OLVANIL
nc-7	use ST-341	NE-21610	h.t. ANALGESICS TRIAL-PREP.
NC-8-12	h.t. ANTIDIABETICS TRIAL-PREP. SOMATOSTATIN-AGONISTS ANTIARRHEICS RELEASING-FACTOR= INHIBITORS	NE-28345	h.t. ANTIINFLAMMATORIES ANALGESICS TRIAL-PREP.
NCC-05-0711	h.t. TRIAL-PREP. ANTICONSULSANTS GABAMINERGICS	NE-58095	h.t. TRIAL-PREP.
NCO-650	h.t. ANTIANAPHYLACTICS TRIAL-PREP. ANTIHISTAMINES-H1	NE-97220	h.t. TRIAL-PREP.
NCO-700	h.t. TRIAL-PREP. PEPTIDE-HYDROLASE= INHIBITORS	NEALBARBITAL	h.t. SEDATIVES
NCQ-115	h.t. TRIAL-PREP. DOPAMINE-ANTAGONISTS	neamine	use NEOMYCIN-A
NCQ-134	h.t. TRIAL-PREP.	NEB.	
NCQ-258	h.t. TRIAL-PREP.	*NEBCIN	TOBRAMYCIN
NCQ-298	h.t. TRIAL-PREP.	*NEBCINE	TOBRAMYCIN
NCQ-318	h.t. TRIAL-PREP. NEUROLEPTICS PSYCHOSEDATIVES DOPAMINE-ANTAGONISTS	*NEBICINA	TOBRAMYCIN
NCQ-436	h.t. TRIAL-PREP. DOPAMINE-ANTAGONISTS	NEBIDRAZINE	h.t. HYPOTENSIVES
NCQ-616	h.t. TRIAL-PREP. DOPAMINE-ANTAGONISTS	NEBIVOLOL	h.t. SYMPATHOLYTICS-BETA HYPOTENSIVES
NCS-382	h.t. ANTICONSULSANTS TRIAL-PREP.	NEBRACETAM	h.t. ANTIDEPRESSANTS PSYCHOSTIMULANTS NOOTROPICS
NCX-4016	h.t. TRIAL-PREP. PROSTAGLANDIN= ANTAGONISTS ANTIAGGREGANTS ANTIINFLAMMATORIES	NEBRAMYCIN-4	was WEB-1881
NCX-4215	h.t. ANTIAGGREGANTS TRIAL-PREP.	nebramycin-factor-6	h.t. ANTIBIOTICS
ND-186	h.t. TRIAL-PREP. HYPOTENSIVES	nebraska	use TOBRAMYCIN
ND-502	h.t. ANTISEPTICS TRIAL-PREP.	NEBUHALER	use NEB.
NDDP	h.t. CYTOSTATICS	NEBULARINE	h.t. APPARATUS
ndga	use NORDIHYDROGUAIARETATE	NEBULIZER	h.t. ANTIBIOTICS
NDO-008	h.t. TRIAL-PREP. SEROTONINERGICS ANTIDEPRESSANTS PSYCHOSTIMULANTS TRANQUILIZERS PSYCHOSEDATIVES	neca	h.t. APPARATUS
NE-100	h.t. TRIAL-PREP. PSYCHOSEDATIVES	NECATOR	use B-744-96
NE-10064	h.t. TRIAL-PREP. ANTIARRHYTHMICS	NECATRIX	h.t. NEMATODE
NE-10133	h.t. ANTIARRHYTHMICS TRIAL-PREP.	NECK	
ne-11740	use TEBUFELONE was NE-11740	NECROBACILLOSIS	h.t. INFECTION,BACT.
		NECROBIOSIS-LIPOIDICA	h.t. DERMATOLOGY
		NECROBIOTIC	
		NECROGENES	
		NECROPHORUM	
		necropsy	use AUTOPSY
		NECROSIS	
		NECROSPERMIA	h.t. INFERTILITY
		NECROTIC	
		NECROTIZING	
		*NECROVAR	METRIFONATE
		ned-137	use CARBETIMER was NED-137
		NED.RES.	
		*NEDEVAC	NEWCASTLE-DISEASE-VACCINE
		*NEDIFER	FERROUS-ASCORBATE
		NEDOCROMIL	h.t. ANTIASHTHMATICS ANTIANAPHYLACTICS

NEEDLE	h.t.	APPARATUS	NEMATODIRUS	h.t.	NEMATODE
NEEM-OIL			NEMATOSPIROIDES	h.t.	NEMATODE
*NEERLANDICUM		INSULIN	NEMATOSPORA	h.t.	FUNGUS YEAST
NEFAZODONE	h.t.	ANTIDEPRESSANTS PSYCHOSTIMULANTS	*NEMBUTAL		PENTOBARBITAL
NEFERINE	h.t.	HYPOTENSIVES	NEMETH-KELLNER-CELL	h.t.	TISSUE-CULTURE TUMOR-CELL LYMPHOMA
*NEFERSIL		CLONIXIN-LYSINE-SALT	NEMETH-KELLNER-LYMPHOMA	h.t.	ANIMAL-NEOPLASM LYMPHOMA
NEFIRACETAM	h.t. was	NOOTROPICS DM-9384	*NEMICIDE		LEVAMISOLE
NEFLUMOZIDE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS DOPAMINE-ANTAGONISTS	*NEMISOL		LEVAMISOLE
NEFOPAM	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS RELAXANTS ANALGESICS	NEMONAPRIDE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS DOPAMINE-ANTAGONISTS
NEFOPAM-OXIDE				was or also	YM-09151 YM-09151-2 ENOMAPRIDE
*NEFRIX		HYDROCHLOROTHIAZIDE	NEMOTIN	h.t.	ANTIBIOTICS TUBERCULOSTATICS
*NEFTIN		FURAZOLIDONE	NEN		
NEG.			*NEO-CYTAMEN		HYDROXOCOBALAMIN
*NEGABAN		TEMOCILLIN	NEO-ENACTIN-A	h.t.	FUNGICIDES ANTIBIOTICS
NEGAMYCIN	h.t.	ANTIBIOTICS	NEO-ENACTIN-B1	h.t.	FUNGICIDES ANTIBIOTICS
negative	use	NEG.	NEO-ENACTIN-B2	h.t.	ANTIBIOTICS FUNGICIDES
*NEGRAM		NALIDIXATE	neo-enactin-m1	use	LIPOXAMYCIN
*NEGUVON		METRIFONATE	NEO-ENACTIN-M2	h.t.	FUNGICIDES ANTIBIOTICS
NEIHUMICIN	h.t.	ANTIBIOTICS FUNGICIDES CYTOSTATICS	NEO-ENACTIN-NL1	h.t.	ANTIBIOTICS FUNGICIDES
NEISSERIA	h.t.	BACT. GRAM-NEG.	NEO-ENACTIN-NL2	h.t.	ANTIBIOTICS FUNGICIDES
neisseria-meningitidis	use	NEISSERIA LINK MENINGITIDIS	NEO-ENDORPHIN-ALPHA	h.t.	OPIOIDS
	h.t.	GRAM-NEG. BACT.	NEO-ENDORPHIN-BETA	h.t.	OPIOIDS
NELEZAPRINE	h.t.	RELAXANTS TRANQUILIZERS PSYCHOSEDATIVES	*NEO-ERGOTIN		ERGOTAMINE
NELFINAVIR	h.t. was	VIRUCIDES AG-1343	*NEO-GILURYMAL		PRAJMALIUM BITARTRATE
NELSON			NEO-HELIOBAN	h.t.	RADIOPROTECTIVES
NELSON-SYNDROME	h.t.	PITUITARY-DISEASE NEOPLASM	*NEO-HOMBREOL		TESTOSTERONE-PROPIONATE
NEMADECTIN	h.t. was	ANTIBIOTICS ANTHELMINTICS LL-F28249-ALPHA	NEO-KYOTORPHIN	h.t.	OPIOIDS
*NEMAFAX		THIOPHANATE	*NEO-MELADINE		METHOXSALEN
NEMALION	h.t.	ALGA	*NEO-MERCAZOLE		CARBIMAZOLE
nematocide	use	ANTHELMINTIC	*NEO-MORPHAZOLE		CARBIMAZOLE
*NEMATOCTON		PIPERIDINE	*NEO-NALCLEX		BENDROFLUMETHIAZIDE
NEMATODE			*NEO-SYNEPHRINE		PHENYLEPHRINE
NEMATODIASIS			*NEO-SYNESIN		PHENYLEPHRINE
NEMATODIRELLA	h.t.	NEMATODE	NEOAMBROSIN	h.t.	CYTOSTATICS
			NEOANDROGRAPHOLIDE	h.t.	PROTOZOACIDES
			NEOAPLAMINONE	h.t.	CYTOSTATICS
			NEOARSPHENAMINE	h.t.	ANTISEPTICS

NEOASCARIS	h.t.	NEMATODE	NEOLINE	
NEOAUREOTHIN	h.t.	ANTHELMINTICS ANTIBIOTICS	NEOLUPENOL	h.t. ANTIINFLAMMATORIES
*NEOBAR		BARIUM-SULFATE	NEOMANOALIDE	h.t. CYTOSTATICS ALDOSE-REDUCTASE= INHIBITORS
NEOBAVAISOFLAVONE			NEOMENTHOL	
NEOBEE-M5			*NEOMERCAZOLE	CARBIMAZOLE
NEOBIOSAMINE			*NEOMIX	NEOMYCIN
*NEOBIOTIC		NEOMYCIN	*NEOMIX-325	NEOMYCIN
*NEOCALGLUCON		GLUBIONATE CALCIUM	NEOMYCIN	h.t. ANTIBIOTICS
NEOCARZILIN-A	h.t.	CYTOSTATICS ANTIBIOTICS	NEOMYCIN-A	h.t. ANTIBIOTICS
neocarcinostatin	use	ZINOSTATIN	neomycin-b	use FRAMYCETIN
*NEOCIDOL		DIAZINON	NEOMYCIN-C	h.t. ANTIBIOTICS
*NEOCIN		NEOMYCIN	NEON	
NEOCINCHOPHEN	h.t.	ANTIRHEUMATICS	NEONATAL	
*NEOCLYM		CYCLOFENIL	\$NEONATE (for human)	h.t. INFANT
NEOCNIDILIDE	h.t.	FUNGICIDES	NEONOL-AF9	h.t. SURFACTANTS
NEOCORTEX	h.t.	BRAIN	NEOOXAZOLOMYCIN	h.t. ANTIBIOTICS CYTOSTATICS
*NEOCREHASOL	was	DICHLOROBENZENE-ORTHO NEOCREHASOL	*NEOPERGONAL	HMG
NEOCUPROINE	h.t.	DIAGNOSTICS	NEOPHARMA	
NEODIDEMNILACTONE			NEOPHARMED	
NEODYMIUM			NEOPHENOXINE	
NEODYMIUM-COMPLEX	h.t. see	COMPLEX Appendix B	*NEOPHYLLINE	AMINOPHYLLINE
NEODYMIUM-SALT	see	Appendix B	NEOPINONE	
*NEODYNE		DIBUNATE-ETHYL	NEOPLASM	s.a. and LYMPHOPROLIFERATIVE-DISEASE ANIMAL-NEOPLASM
neoenactin	use	NEO-ENACTIN-A etc..	*NEOPLATIN	CISPLATIN
neoendorphin-alpha	use	NEO-ENDORPHIN-ALPHA	NEOPLECTANA	h.t. NEMATODE
neoendorphin-beta	use	NEO-ENDORPHIN-BETA	*NEOPRES	CICLOSIDOMINE
*NEOESERIN		NEOSTIGMINE BROMIDE	neopseudococaine	use was NEOPSICAINE PSICAINE-NEU
NEOFARMA			NEOPSICAINE	h.t. was LOCAL-ANESTHETICS PSICAINE-NEU
NEOFORMANS			NEOPTERIN	
NEOFUR			NEOPYRROLOMYCIN	h.t. ANTIBIOTICS FUNGICIDES
*NEOFYLLIN-RETARD		PROXYPHYLLINE	NEOQUASSIN	
NEOGAMMA			NEORICKETTSIA	h.t. RICKETTSIALES
*NEOGEST		NORGESTREL	NEORUSCOGENIN	
*NEOGLUCONIN		GLIBENCLAMIDE	NEOSAMAN	
NEOGRIFOLIN	h.t.	ANTIARTERIOSCLEROTICS	NEOSAMINE-C	
NEOHALICHOLACTONE			*NEOSAMPOON	MENFEGOL
NEOHESPERIDIN			NEOSAN	
NEOHESPERIDIN-DIHYDROCHALCONE			NEOSAN-BEECHAM	
NEOINOSITOL			*NEOSAR	CYCLOPHOSPHAMIDE
NEOISOMIDECAMYCIN	h.t.	ANTIBIOTICS	*NEOSCAN	GALLIUM-CITRATE
NEOISOSTEGANE				
*NEOKUREHASOL	was	DICHLOROBENZENE-ORTHO NEOKUREHASOL		

NEOSCHOENGASTIA	h.t.	ARTHROPOD	\$NEPHROMA	h.t.	NEOPLASM NEPHROPATHY
NEOSIDOMYCIN	h.t.	ANTIBIOTICS		or	NEPHROPATHY ANIMAL-NEOPLASM
NEOSOLANIOL	h.t.	TOXINS	NEPHRON	h.t.	KIDNEY
*NEOSORB-20-60		SORBITOL	NEPHROPATHY	s.a.	BLADDER-DISEASE
*NEOSORB-60		SORBITOL	NEPHROSCLEROSIS	h.t.	NEPHROPATHY
NEOSPORA	h.t.	PROTOZOON	NEPHROSIS	h.t.	NEPHROPATHY
*NEOSTIBOSAN		STIBOSAMINE	NEPHROSONEPHRITIS	h.t.	NEPHROPATHY
NEOSTIGMINE	h.t.	ANTICHOLINESTERASES PARASYMPATHOMIMETICS	NEPHROTIC-SYNDROME	h.t.	NEPHROPATHY
NEOSTIGMINE METHYLSULFATE	h.t.	ANTICHOLINESTERASES PARASYMPATHOMIMETICS	NEPHROTROPIC	note	Introduced April 1991
NEOSTIGMINE BROMIDE	h.t.	PARASYMPATHOMIMETICS ANTICHOLINESTERASES	NEPHUR-TEST	h.t.	DIAGNOSTICS
NEOSTRIATUM	h.t.	BRAIN	NEPLANOCIN-A	h.t.	ANTIBIOTICS CYTOSTATICS
*NEOSULPHENTRIN		SULFAGUANIDINE	NEPLANOCIN-A-METHIONINE		
NEOSURUGATOXIN	h.t.	ZOOTOXINS	NEPLANOCIN-C	h.t.	ANTIBIOTICS VIRUCIDES
*NEOSYNEPHRINE		PHENYLEPHRINE	NEPLANOCIN-D	h.t.	VIRUCIDES ANTIBIOTICS
*NEOTEBEN		ISONIAZID	NEPLANOCIN-F		
NEOTETRAZOLIUM	h.t.	HYPOTENSIVES GANGLIONOPLEGICS	*NEPOREX		CYROMAZINE
NEOTHRAMYCIN	h.t.	CYTOSTATICS ANTIBIOTICS	*NEPRESOL		DIHYDRALAZINE
NEOTHRAMYCIN-A	h.t.	CYTOSTATICS ANTIBIOTICS	*NEPRESSOL		DIHYDRALAZINE
NEOTHRAMYCIN-B	h.t.	CYTOSTATICS ANTIBIOTICS	NEPRILYSIN	h.t.	CYTOSTATICS EC-3.4.24.11 ENZYMES
*NEOTHYLLINE		DIPROPHYLLINE	*NEPTAL		ACEBUTOLOL
*NEOTIZIDE		METHANIAZIDE	NEPTAMUSTINE	h.t.	CYTOSTATICS
*NEOTON		PHOSPHOCREATINE	*NEPTAZANE		METHAZOLAMIDE
NEOVASCULARIZATION			NEPTUNIUM		
NEOVETIN			NEQUINATE	h.t.	PROTOZOACIDES COCCIDIOSTATICS
NEOVIRIDOGRISEIN-II	h.t.	ANTIBIOTICS	*NERABOLOL		NANDROLONE
NEOXANTHIN			*NERFACTOR		ISAXONINE
nepalin-2	use	hederin-ALPHA	NERFILIN-I	h.t.	PEPTIDE-HYDROLASE-INHIBITORS
NEPETIN			NERFILIN-II	h.t.	PEPTIDE-HYDROLASE-INHIBITORS
NEPHELOMETRY	h.t.	ANALYSIS	*NERIFORTE		DIFLUCORTOLONE-VALERATE
NEPHRECTOMY			NERIIFOLIN	h.t.	CARDIOGLYCOSIDES CARDIANTS
*NEPHRIL		POLYTHIAZIDE	*NERISONA		DIFLUCORTOLONE-VALERATE
NEPHRITIS	h.t.	NEPHROPATHY	*NERISONE		DIFLUCORTOLONE-VALERATE
nephroblastoma	use	EMBRYONAL LINK NEPHROMA	*NERISONE-FORTE		DIFLUCORTOLONE-VALERATE
	h.t.	NEPHROPATHY NEOPLASM	NERISOPAM	h.t.	BENZODIAZEPINE-AGONISTS TRANQUILIZERS NEUROLEPTICS PSYCHOSEDATIVES
NEPHROBLASTOMATOSIS	h.t.	NEOPLASM NEPHROPATHY		was	GYKI-52322
NEPHROCALCINOSIS	h.t.	NEPHROPATHY ELECTROLYTE== METAB.DISORDER	*NEROBOL		METANDIENONE
NEPHROGENIC			*NEROBOLIL		NANDROLONE== PHENYLPROPIONATE
NEPHROLITHIASIS	h.t.	NEPHROPATHY LITHIASIS	NEROL		

NEROLIDOL				*NEUPHANE	INSULIN-CATTLE
NERVE	s.a.	BRAIN		*NEUPOGEN	COLONY-STIMULATING= FACTOR-G-HUMAN
	or	CNS		*NEUQUINON	UBIQUINONE
	also	NERVOUS-SYSTEM		NEURADA	h.t. BOTANY
NERVE-ENDING				NEURAL-NETWORKS	h.t. BIOMETRICS
NERVE-GROWTH-FACTOR				NEURAL-TUBE	
NERVE-GROWTH-FACTOR-BETA				NEURALGIA	h.t. PERIPHERAL-NERVE-DISEASE
NERVE-GROWTH-FACTOR-HUMAN				NEURAMIDE	h.t. ENZYMES VIRUCIDES EC-0.0.0.0
NERVE-GROWTH-FACTOR-MOUSE				NEURAMINATE	
NERVONATE				NEURAMINIDASE	h.t. ENZYMES EC-3.2.1.18
NERVOUS-SYSTEM	s.a.	BRAIN		NEURASTHENIA	h.t. MENTAL-DISORDER NEUROSIS
	or	CNS		*NEURAZINE	CHLORPROMAZINE
NERVOUSNESS				NEURICH	h.t. IMMUNOSTIMULANTS
*NESACAINE		CHLOROPROCAINE		NEURINE	
*NESACAINE-CE		CHLOROPROCAINE		NEURITIS	h.t. PERIPHERAL-NERVE-DISEASE
*NESACAINE-MPF		CHLOROPROCAINE		neuroanemic-syndrome	use DANA-SYNDROME
NESAPIDIL	h.t.	SYMPATHOLYTICS-ALPHA HYPOTENSIVES		*NEUROBION	B-COMPLEX
*NESDONAL		THIOPENTAL		\$NEUROBLASTOMA	h.t. NEOPLASM ANIMAL-NEOPLASM
NESIDIOBLASTOSIS	h.t.	PANCREOPATHY		*NEUROCIL	LEVOMEPROMAZINE
NESOSTEINE	h.t.	MUCOLYTICS		NEUROCIRCULATORY= COMPRESSION-SYNDROME	h.t. VASCULAR-DISEASE PERIPHERAL-NERVE-DISEASE
NESTEC				neurodermatitis	use ATOPIC LINK ECZEMA h.t. DERMATOLOGY ALLERGY
NESTLE				NEURODYSTONIA	h.t. MENTAL-DISORDER NEUROSIS
NETH.				\$NEUROEPITHELIOMA	h.t. NEOPLASM ANIMAL-NEOPLASM
nethalide	use	PRONETALOL		NEUROFIBROMATOSIS	h.t. CONGENITAL-DISEASE NEOPLASM
*NETHAMINE		ETAFEDRINE		\$NEUROFIBROSARCOMA	h.t. NEOPLASM ANIMAL-NEOPLASM
netherlands	use	NETH.		NEUROGENIC	
NETHERTON-DISEASE	h.t.	DERMATOLOGY		neurogenic-bladder	use NEUROGENIC LINK BLADDER h.t. SPINAL-CORD-DISEASE G.U.TRACT
NETILMICIN	h.t.	ANTIBIOTICS		\$NEUROGLIA	h.t. NERVE BRAIN
netilmycin	use	NETILMICIN		neurohypophysis	use POSTERIOR LINK PITUITARY
NETOBIMIN	h.t.	ANTHELMINTICS		neurokinin-a	use SUBSTANCE-K was NEUROMEDIN-L
*NETROMICINE		NETILMICIN		neurokinin-alpha	use SUBSTANCE-K
*NETROMYCIN		NETILMICIN		neurokinin-b	use NEUROMEDIN-K
NETROPSIN	h.t.	ANTIBIOTICS		neurokinin-beta	use NEUROMEDIN-K was NEUROKININ-BETA
*NETTACIN		NETILMICIN			
nettlerash	use	URTICARIA			
	h.t.	DERMATOLOGY			
	or	ALLERGY			
	was	NETTLERASH			
NETZAHUALCOYENE					
NETZAHUALCOYONE	h.t.	ANTIBIOTICS FUNGICIDES			
*NEULENTE		INSULIN-CATTLE			
*NEULEPTIL		PERICIAZINE			
*NEULIN		THEOPHYLLINE			
neumann-disease	use	PEMPHIGUS LINK VEGETANS			
	h.t.	DERMATOLOGY			
NEUMEYER					

NEUROLEPTANALGESIA			NEUROPEPTIDE-Y-HUMAN	
NEUROLEPTANESTHESIA	h.t.	NEUROLEPTANALGESIA	NEUROPEPTIDE-Y-LEU-31,PRO-34	
NEUROLEPTIC	h.t.	PSYCHOSEDATIVE	NEUROPEPTIDE-Y-PIG	
NEUROLEPTIC== MALIGNANT-SYNDROME			NEUROPHYSIN	
NEUROLEPTICS	h.t.	PSYCHOSEDATIVES	NEUROPHYSIN-3-PIG	
NEUROLIPOMATOSIS	h.t.	PERIPHERAL-NERVE-DISEASE LIPID-METAB.DISORDER	NEUROPHYSIN-CATTLE	
neurological-disease	use	MENTAL-DISEASE PERIPHERAL-NERVE-DISEASE ENCEPHALOPATHY etc.	NEUROPHYSIN-PIG	
			NEUROPHYSIN-SHEEP	
NEUROLYTICUM			neuroplegic	use NEUROLEPTIC
NEUROMA	h.t. or	NEOPLASM ANIMAL-NEOPLASM	NEUROPORE	
NEUROMEDIN-B			NEUROPROTECTIVE	note Introduced April 1991
NEUROMEDIN-C			NEURORETINITIS	h.t. EYE-DISEASE
NEUROMEDIN-K			NEUROSIS	h.t. MENTAL-DISORDER
NEUROMEDIN-L			NEUROSPORA	h.t. FUNGUS
NEUROMEDIN-N			NEUROSURGERY	h.t. SURGERY
NEUROMEDIN-U-25			NEUROSYPHILIS	h.t. ENCEPHALOPATHY VENEREAL-DISEASE INFECTION,BACT. SYPHILIS
NEUROMEDIN-U-8				
*NEUROMET		OXIRACETAM	NEUROTENSIN	
NEUROMUSC.			NEUROTENSIN-1-10	
NEUROMUSC.BLOCKER			NEUROTENSIN-1-11	
NEUROMUSC.BLOCKER-ANTAGONIST			NEUROTENSIN-1-12	
NEUROMUSC.BLOCKER-ANTAGONISTS			NEUROTENSIN-1-6	
NEUROMUSC.BLOCKERS			NEUROTENSIN-1-8	
NEUROMUSC.DISEASE			NEUROTENSIN-10-13	
neuromuscular-blocking-agent	use	NEUROMUSC.BLOCKER	NEUROTENSIN-3-13	
neuromuscular-disease	use	NEUROMUSC.DISEASE	NEUROTENSIN-8-13	
\$NEURON	h.t. or	NERVE BRAIN	NEUROTENSIN-9-13	
*NEURONAL		CARBROMIDE	NEUROTENSIN-D-ARG-8	
NEUROPATHIC			NEUROTENSIN-D-ARG-9	
\$neuropathic-arthritis	use h.t. and	NEUROPATHIC LINK ARTHRITIS JOINT-DISEASE e.g. ENCEPHALOPATHY	NEUROTENSIN-D-PHE-11	
neuropathic-muscatrophy	use h.t.	NEUROPATHIC LINK MUSC.ATROPHY SPINAL-CORD-DISEASE CONGENITAL-DISEASE PERIPHERAL-NERVE-DISEASE	NEUROTENSIN-D-TRP-11	
neuropathy	use or	PERIPHERAL-NERVE-DISEASE ENCEPHALOPATHY	NEUROTENSIN-D-TYR-11	
NEUROPEPTIDE-GAMMA	h.t.	SUBSTANCE-P-AGONISTS	NEUROTENSIN-GLN-4	
NEUROPEPTIDE-K			NEUROTENSIN-PHE-11	
NEUROPEPTIDE-Y			NEUROTENSIN-RECEPTOR	h.t. RECEPTOR
NEUROPEPTIDE-Y-13-36-PIG			*NEUROTOL	CARBAMAZEPINE
NEUROPEPTIDE-Y-18-36			NEUROTROPHIN-3	
			NEUROTROPHIN-3-HUMAN	
			NEUROTROPHIN-4	
			NEUROTROPHIN-4-5	
			NEUROTROPIN	h.t. ANALGESICS
			*NEUSILIN	MAGNESIUM-ALUMINUM== SILICATE
			*NEUSULIN	INSULIN-CATTLE
			*NEUTAR	COAL-TAR

*NEUTRA-PHOS		PHOSPHORIC-ACID		NEW-COCCINE	h.t.	DYE
*NEUTRA-PHOS-K		POTASSIUM-PHOSPHATE		NEW-DUCK-DISEASE	h.t.	INFECTION,BACT.
NEUTRA-PMSG				new-hampshire	use	N.H.
NEUTRAL				new-jersey	use	N.J.
NEUTRAL-ENDOPEPTIDASE= -INHIBITOR	note	Introduced May 1998		new-mexico	use	N.MEX.
NEUTRAL-ENDOPEPTIDASE= -INHIBITORS	note	Introduced May 1998		new-york	use	N.Y.
NEUTRAL-RED				new-zealand	use	N.Z.
NEUTRALIZATION				NEWARK		
NEUTRAMYCIN	h.t.	ANTIBIOTICS		newborn	use	NEONATE
*NEUTRAPHYLLINE		DIPROPHYLLINE		*NEWCADIN		NEWCASTLE-DISEASE-VACCINE
NEUTROGENA				NEWCASTLE-DISEASE (DVDF)	h.t.	INFECTION,VIRUS FOWL-PEST
NEUTRON				NEWCASTLE-DISEASE-VACCINE	h.t.	VACCINES
NEUTRON-CAPTURE-THERAPY	h.t.	ISOTOPIC-THERAPY		NEWCASTLE-DISEASE-VIRUS	h.t.	MYXOVIRUS VIRUS PARAMYXO-VIRUS
*NEUTRONORM		CIMETIDINE		*NEWCAVAC		NEWCASTLE-DISEASE-VACCINE
NEUTROPENIA	h.t.	MARROW-DISEASE		newfoundland	use	NFD.
NEUTROPHIL	h.t.	LEUKOCYTE		NEWPORT		
NEUTROPHIL-INHIBITORY-FACTOR	h.t.	LEUKOTRIENE-ANTAGONISTS PROSTAGLANDIN= ANTAGONISTS ANTIINFLAMMATORIES		NEWT (DVDF)	h.t.	AMPHIBIAN
NEUTROPHIL-PEPTIDE-HUMAN-1	h.t. was	VIRUCIDES HNP-1		NEXERIDINE	h.t.	ANALGESICS
NEUTROPHIL-PEPTIDE-HUMAN-2	h.t. was	VIRUCIDES HNP-2		NEXOPAMIL	h.t.	CALCIUM-ANTAGONISTS ANTISEROTONINS CARDIANTS HYPOTENSIVES
NEUTROPHIL-PEPTIDE-HUMAN-3	h.t. was	VIRUCIDES HNP-3		NEYARTHROS	h.t.	ANTIRHEUMATICS ANTIINFLAMMATORIES
NEUTROPHIL-PEPTIDE-HUMAN-4				NEYCALM		
NEUTROPHIL-PEPTIDE-RABBIT-1				NEYCHONDRIN	h.t.	ANTIRHEUMATICS ANTIINFLAMMATORIES
NEUTROPHIL-PEPTIDE-RABBIT-5				NEYDESIB	h.t.	ANTIAPHYLACTICS
NEUTROPHIL-PEPTIDE-RAT-1				NEYFAEXAN		
NEUTROPHILIA	h.t.	LEUKOCYTE-DISORDER		NEYGERONT		
NEUTROPHILIC				NEYIMMUN		
NEV.				NEYNEPHRIN	h.t.	ANTIRHEUMATICS
nevada	use	NEV.		NEYNORMIN	h.t.	ANTIRHEUMATICS ANTIINFLAMMATORIES
NEVADENSIN				NEYSANGUIN		
NEVADENSIN-A				NEYTHYMUN	h.t.	IMMUNOSTIMULANTS
*NEVADRAL		NORFENEFRINE		NEYTHYMUN-F	h.t.	ANTIRHEUMATICS ANTIINFLAMMATORIES
*NEVADRAL-RETARD		NORFENEFRINE		NEYTROPH	h.t.	ANTIRHEUMATICS ANTIINFLAMMATORIES
*NEVIGRAMON		NALIDIXATE		NEYTUMORIN	h.t.	CYTOSTATICS
NEVIRAPINE	h.t. was	REVERSE-TRANSCRIPTASE= INHIBITORS VIRUCIDES BI-RG-587		NEZELOF-SYNDROME	h.t.	IMMUNODEFICIENCY-DISEASE THYMUS-DISEASE CONGENITAL-DISEASE
NEVOID				*NEZERIL		OXYMETAZOLINE
NEVUS	h.t.	DERMATOLOGY		NF-007	h.t.	TRIAL-PREP.
NEW				NF-018	h.t.	TRIAL-PREP.
NEW-ACT.						
new-brunswick	use	N.B.				

NF-031	h.t.	CYTOSTATICS TRIAL-PREP.	NICAINOPROL	h.t.	ANTIARRHYTHMICS
NF-032	h.t.	CYTOSTATICS TRIAL-PREP.	NICAMETATE	h.t.	VASODILATORS
NF-037	h.t.	PURINE-ANTAGONISTS TRIAL-PREP.	*NICANGIN		NICOTINATE
NF-103	h.t.	CYTOSTATICS TRIAL-PREP.	*NICARB		NICARBAZIN
NF-110	h.t.	CYTOSTATICS TRIAL-PREP.	NICARBAZIN	h.t.	PROTOZOACIDES COCCIDIOSTATICS
NF-143	h.t.	TRIAL-PREP.	NICARDIPINE	h.t.	VASODILATORS CALCIUM-ANTAGONISTS
NF-2	h.t.	TRIAL-PREP. SEDATIVES	NICERGOLINE	h.t.	VASODILATORS
NF-201	h.t.	REVERSE-TRANSCRIPTASE- INHIBITORS TRIAL-PREP. VIRUCIDES CYTOSTATICS	NICERITROL	h.t.	ANTIARTERIOSCLEROTICS
NFD.			nicethamide	use	NIKETHAMIDE
NG-011	h.t.	TRIAL-PREP.	*NICETRILE		ACETYLCARNITINE
NG-012	h.t.	TRIAL-PREP.	NICEVERINE	h.t.	CARDIANTS SPASMOLYTICS
NG108-15-CELL	h.t.	TISSUE-CULTURE GLIOMA NEUROBLASTOMA TUMOR-CELL	NICHIRIN		
NGAIONE	h.t.	PHYTOTOXINS	NICHLOTES	h.t.	ANTIINFLAMMATORIES VASODILATORS
NGD-94-1	h.t.	DOPAMINE-ANTAGONISTS NEUROLEPTICS PSYCHOSEDATIVES TRIAL-PREP.	NICHOLAS		
NGP-1-01	h.t.	CALCIUM-ANTAGONISTS HYPOTENSIVES TRIAL-PREP.	*NICHOLIN		CITICOLINE
NH1K-3025-CELL	h.t.	TISSUE-CULTURE TUMOR-CELL CARCINOMA	*NICIZINA		ISONIAZID
niacin	use	NICOTINATE	NICKEL		
niacinamide	use	NICOTINAMIDE	NICKEL-CARBONYL		
NIADENATE	h.t.	ANTIARTERIOSCLEROTICS	NICKEL-CHLORIDE		
*NIADOX		PYRIDOXINE	NICKEL-COMPLEX	h.t.	COMPLEX
*NIAGESTIN		MEGESTROL-ACETATE	NICKEL-SALT	see	Appendix B
NIALAMIDE	h.t.	PSYCHOSTIMULANTS MAO-INHIBITORS ANTIDEPRESSANTS	NICKEL-SULFATE	see	Appendix B
*NIALUTIN		GONADOLIBERIN	NICLOFOLAN	h.t.	ANTHELMINTICS
*NIAMIDE		NIALAMIDE	NICLOSAMIDE	h.t.	ANTHELMINTICS
NIAPRAZINE	h.t.	SEDATIVES ANTIHISTAMINES-H1 ANTIASTHMATICS BRONCHODILATORS	NICLOSAMIDE OLAMINE	h.t.	ANTHELMINTICS MOLLUSCICIDES
NIBENTAN	h.t.	ANTIARRHYTHMICS	NICLOSAMIDE PIPERAZINE	h.t.	ANTHELMINTICS
*NIBIOL		NITROXOLINE	*NICLOSAN		NICLOSAMIDE
NIBROXANE	h.t.	ANTISEPTICS FUNGICIDES	*NICOBID		NICOTINATE
NIBUFIN	h.t.	ANTICHOLINESTERASES	*NICOBION		NICOTINAMIDE
NICAFENINE	h.t.	ANALGESICS	NICOBOXIL		
			NICOCLONATE	h.t.	ANTIARTERIOSCLEROTICS
			NICOCODINE	h.t.	ANTITUSSIVES
			NICOCORTONIDE	h.t.	CORTICOSTEROIDS
			*NICODERM		NICOTINE
			NICODICODINE	h.t.	ANTITUSSIVES NARCOTICS
			*NICODINE		NIKOMETAMIDE
			NICOFIBRATE	h.t.	ANTIARTERIOSCLEROTICS
			NICOFURANOSE	h.t.	VASODILATORS ANTICOAGULANTS
			NICOFURATE	h.t.	VASODILATORS ANTIARTERIOSCLEROTICS
			NICOGAMOL	h.t.	HEPATOTROPICS

*NICOLAR		NICOTINATE	NICOTINOYL-GABA	h.t.	GABAMINERGICS ANTICONVULSANTS
NICOLET				was	PICAMILON
nicomethanol	use	NICOTINYL-ALCOHOL	NICOTINOYL-PROCAINE	h.t.	LOCAL-ANESTHETICS ANALEPTICS
NICOMOL	h.t.	ANTIARTERIOSCLEROTICS	NICOTINOYLALANINE	h.t.	CARDIANTS ANTICONVULSANTS PSYCHOSTIMULANTS
NICOMORPHINE	h.t.	NARCOTICS ANALGESICS	NICOTINOYLHYDRAZINE		
NICOMORPHOLINE	h.t.	NOOTROPICS	nicotinoylmorphine-3	use	MORPHINE-MONONICOTINATE-3
*NICONACID		NICOTINATE	nicotinoylmorphine-6	use	MORPHINE-MONONICOTINATE-6
NICOPHOLINE	h.t.	HYPOTENSIVES	NICOTINOYLTRYPTAMINE-N	h.t.	ANTIINFLAMMATORIES ANALGESICS
NICORANDIL	h.t.	CARDIANTS	NICOTINURATE		
*NICORETTE		NICOTINE	NICOTINYL-ALCOHOL	h.t.	VASODILATORS
NICOTAFURYL	h.t.	VASODILATORS CARDIANTS	NICOTINYL-AMINONICOTINATE-6	h.t.	ANTIPSORIATICS
NICOTHIAZONE	h.t.	TUBERCULOSTATICS ANTISEPTICS	nicotinylamidoantipyrine	use	NIFENAZONE
NICOTIANA	h.t.	BOTANY	NICOTINYL METHYLAMIDE	h.t.	CHOLAGOGUES
*NICOTIBIN		ISONIAZID	nicoumalone	use	ACENOCOUMAROL
*NICOTIBINE		ISONIAZID	*NICOVITOL		NICOTINAMIDE
NICOTIFLORIN			NICOX		
NICOTINAMIDE	h.t.	VITAMINS-B	NICOXAMAT	h.t.	URICOSURICS
nicotinamide-adenine-dinucleotide	use	NAD		was	NICOTINOHYDROXAMATE
nicotinamide-adenine-dinucleotide= phosphate	use	NADP	*NICRAZIN		NICARBAZIN
nicotinamide-hypovitaminosis	use	PELLAGRA	NICTIAZEM	h.t.	CALCIUM-ANTAGONISTS CARDIANTS
nicotinamide-mononucleotide	use	NMN	NICTINDOLE	h.t.	ANTIINFLAMMATORIES PROSTAGLANDIN= ANTAGONISTS
NICOTINAMIDE-N-OXIDE	h.t.	VITAMINS-B	NICTITATING-MEMBRANE	h.t.	SMOOTH-MUSCLE
NICOTINATE	h.t.	VASODILATORS VITAMINS-B	*NIDAKOL		ATROPHIC-RHINITIS-VACCINE
NICOTINATE-BENZYL	h.t.	ANTIRHEUMATICS VASODILATORS	nidation	use	IMPLANTATION
nicotinate-butoxyethyl-ester	use	NICOBOXIL	NIDDAMYCIN	h.t.	ANTIBIOTICS
NICOTINATE-BUTYL-ESTER	h.t.	VASODILATORS VITAMINS-B	nidiazepon	use	NITRAZEPAM
NICOTINATE-ETHYL	h.t.	VITAMINS-B VASODILATORS	*NIDRA		NIMUSTINE
NICOTINATE-HEXYL	h.t.	VITAMINS-B VASODILATORS	NIDROXYZONE	h.t.	ANTISEPTICS
nicotinate-hydrazide	use	NICOTINOYLHYDRAZINE	NIDULANS		
NICOTINATE-METHYL	h.t.	VASODILATORS VITAMINS-B	NIDULIN	h.t.	ANTIBIOTICS
NICOTINE	h.t.	GANGLION-STIMULANTS PARASYMPATHOMIMETICS	NIE115-CELL	h.t.	TUMOR-CELL NEUROBLASTOMA TISSUE-CULTURE
NICOTINE-N-OXIDE			NIELSEN-SYNDROME	h.t.	MYOPATHY
NICOTINIC			NIEMANN-PICK-DISEASE	h.t.	LIPID-METAB.DISORDER CONGENITAL-DISEASE
nicotinic-antagonist	use	NICOTINIC LINK PARASYMPATHOLYTIC	NIEVERGELT-SYNDROME	h.t.	CONGENITAL-DISEASE
	was	SPASMOLYTIC	NIFALATIDE	h.t.	ANTIARRHEICS OPIOIDS
nicotinohydroxamate	use	NICOXAMAT	*NIFECARD		NIFEDIPINE
	was	NICOTINOHYDROXAMATE	*NIFEDICOR		NIFEDIPINE
nicotinolytic	use	NICOTINIC LINK PARASYMPATHOLYTIC	NIFEDIPINE	h.t.	CARDIANTS CALCIUM-ANTAGONISTS
	was	SPASMOLYTIC			

NIFEDIPINE-META	h.t.	VASODILATORS CALCIUM-ANTAGONISTS CARDIANTS	NIGELLIFOLIA	
NIFENALOL	h.t.	SYMPATHOLYTICS-BETA	NIGELLONE	h.t. ANTIANAPHYLACTICS ANTIHISTAMINES
NIFENAZONE	h.t.	ANTIRHEUMATICS ANALGESICS ANTIINFLAMMATORIES	NIGER	
*NIFLAN		PRANOPROFEN	NIGERIA	
NIFLUMATE	h.t.	ANTIINFLAMMATORIES ANALGESICS PROSTAGLANDIN= ANTAGONISTS	NIGERICIN	h.t. IONOPHORES ANTIBIOTICS
NIFLURIDIDE	h.t.	INSECTICIDES PROTOZOACIDES	NIGERIENSIS	
*NIFLURIL		NIFLUMATE	NIGEXINE	
niftolid	use	FLUTAMIDE	NIGHT	
*NIFTOLIDE		FLUTAMIDE	night-blindness	use NYCTALOPIA
*NIFULIDON		FURAZOLIDONE	NIGHTMARE	h.t. SLEEP
NIFURADENE	h.t.	ANTISEPTICS	NIGRICANS	
NIFURALDEZONE	h.t.	ANTISEPTICS	NIGRUM	
NIFURALIDE	h.t.	ANTISEPTICS FUNGICIDES	NIGULDIPINE	h.t. HYPOTENSIVES CALMODULIN-ANTAGONISTS SYMPATHOLYTICS-ALPHA
NIFURATEL	h.t.	ANTISEPTICS PROTOZOACIDES	niguldipine, (+)-isomer	use B-859-34
NIFURATRONE	h.t.	ANTISEPTICS	niguldipine, (-)-isomer	use B-859-35
NIFURDAZIL	h.t.	ANTISEPTICS	NIH-10236	h.t. TRIAL-PREP. MORPHINE-ANTAGONISTS
NIFURETHAZONE	h.t.	ANTISEPTICS	NIH-10420	h.t. TRIAL-PREP. OPIOID-ANTAGONISTS OPIOIDS
NIFURFOLINE	h.t.	ANTISEPTICS	NIH-10443	h.t. TRIAL-PREP. OPIOID-ANTAGONISTS
NIFURIMIDE	h.t.	ANTISEPTICS	nih-9102	use MR-2033
NIFURIZONE	h.t.	ANTISEPTICS	NIHEXIN	
NIFURMAZOLE	h.t.	ANTISEPTICS	NIHON-IYAKUHIN	
NIFURMERONE	h.t.	FUNGICIDES	NIHON-JYORYU	
NIFURON	h.t.	CYTOSTATICS	NIHON-KAYAKU	
NIFUROQUINE	h.t.	ANTISEPTICS	NIHON-MERCK	
NIFUROXAZIDE	h.t.	ANTISEPTICS	NIHON-NOHYAKU	
NIFUROXIME	h.t.	ANTISEPTICS	NIHON-NOVO	
NIFURPIPONE	h.t.	ANTISEPTICS	NIHON-ORGANON+SANKYO	
NIFURPIRINOL	h.t.	ANTISEPTICS	NIHON-SCHERING	
NIFURPRAZINE	h.t.	ANTISEPTICS	NIHON-SHINYAKU	
NIFURQUINAZOL	h.t.	ANTISEPTICS	NIHON-SHOJI	
NIFURSEMIZONE	h.t.	PROTOZOACIDES	NIHON-SHOKUHIN-KAKO	
NIFURSOL	h.t.	PROTOZOACIDES	NIHON-SIEBEN-HEGNER	
NIFURSTYRENATE SODIUM	h.t.	ANTISEPTICS	NIHON-SODA	
NIFURTHIAZOLE	h.t.	ANTISEPTICS	NIHON-TOKOSHU	
NIFURTIMOX	h.t.	PROTOZOACIDES	NIHON-ZENYAKU	
NIFURTOINOL	h.t.	ANTISEPTICS	NIHON-ZOKI	
NIFURVIDINE	h.t.	ANTISEPTICS	NIHYDRAZONE	h.t. ANTISEPTICS
NIFURZIDE	h.t.	ANTISEPTICS	NIK-228	h.t. ANTIULCERS TRIAL-PREP. GASTRIC-SECRETION= INHIBITORS
NIGADASE	h.t.	ENZYMES EC-0.0.0.0	nik-247	use AMIRIDINE

NIKETHAMIDE	h.t.	ANALEPTICS	NILPRAZOLE	h.t.	ANTIULCERS
NIKKEN			*NILSTAT		NYSTATIN
NIKKEN-KAGAKU			NILUDIPINE	h.t.	CARDIANTS CALCIUM-ANTAGONISTS
NIKKO			NILUTAMIDE	h.t.	ANDROGEN-ANTAGONISTS
NIKKOL-AM-101	h.t.	SURFACTANTS		was	RU-23908
*NIKKOL-BO-2		POLYOXYETHYLENE-OLEYL-ETHER		or	ANANDRON
*NIKKOL-BO-7		POLYOXYETHYLENE-OLEYL-ETHER	NILVADIPINE	h.t.	CALCIUM-ANTAGONISTS
NIKKOL-MGK				was	CARDIANTS
*NIKKOL-MYO-2		POLYOXYETHYLENE-OLEATE		or	NIVADIPINE FR-34235
*NIKKOL-MYO-6		POLYOXYETHYLENE-OLEATE	*NILVERM		LEVAMISOLE
*NIKKOL-SARCOSINATE-LN		LAUROYLSARCOSINE	NIM-76	h.t.	CONTRACEPTIVES SPERMATOCIDES TRIAL-PREP.
NIKKOL-SBL-4N	h.t.	SURFACTANTS			CLIOQUINOL
*NIKKOL-SO-10		SORBITAN-MONOOLEATE	*NIMAROL		
*NIKKOL-SO-15		SORBITAN-SESQUIOLEATE	NIMAZONE	h.t.	ANTIINFLAMMATORIES
*NIKKOL-SS10		SORBITAN-MONOSTEARATE	NIMBOLIDE	h.t.	PROTOZOACIDES CYTOSTATICS
*NIKKOL-TEALS		LAURYL-SULFATE= TRIETHANOLAMINE	NIMESULIDE	h.t.	ANTIINFLAMMATORIES
*NIKKOL-TLP-4		POLYOXYETHYLENE-LAURYL= PHOSPHATE	NIMESULIDE-LYSINE-SALT	h.t.	ANTIINFLAMMATORIES
*NIKKOL-TO-106		POLYSORBATE	NIMETAZEPAM	h.t.	PSYCHOSEDATIVES TRANQUILIZERS SEDATIVES ANTICONVULSANTS BENZODIAZEPINE-AGONISTS
*NIKKOL-TS10		POLYSORBATE			
NIKKOL-VIFPANT-N	h.t.	SURFACTANTS	NIMIDANE	h.t.	INSECTICIDES ACARICIDES
NIKKOMYCIN-B	h.t.	ANTIBIOTICS	NIMODIPINE	h.t.	VASODILATORS CALCIUM-ANTAGONISTS
NIKKOMYCIN-BX	h.t.	ANTIBIOTICS		use	BAY-N-5247
NIKKOMYCIN-J	h.t.	FUNGICIDES ANTIBIOTICS	nimodipine-(+)-isomer	use	BAY-N-5248
NIKKOMYCIN-KX	h.t.	ANTIBIOTICS	nimodipine-(-)-isomer		
NIKKOMYCIN-KZ	h.t.	ANTIBIOTICS	NIMORAZOLE	h.t.	PROTOZOACIDES
NIKKOMYCIN-OX	h.t.	ANTIBIOTICS	*NIMOTOP		NIMODIPINE
NIKKOMYCIN-OZ	h.t.	ANTIBIOTICS	NIMUSTINE	h.t.	CYTOSTATICS
NIKKOMYCIN-PSEUDO-J	h.t.	ANTIBIOTICS FUNGICIDES	NINAKOHLIYAKIMOVAE		
NIKKOMYCIN-PSEUDO-Z	h.t.	FUNGICIDES ANTIBIOTICS	NINHYDRIN		
NIKKOMYCIN-X	h.t.	ANTIBIOTICS	NIOBIUM		
NIKKOMYCIN-Z	h.t.	ANTIBIOTICS	NIOBOCENE-DICHLORIDE	h.t.	CYTOSTATICS
NIKKOMYCIN-ZH	h.t.	ANTIBIOTICS	NIOMETACIN	h.t.	ANTIINFLAMMATORIES ANTIPIRETICS ANALGESICS
NIKKOMYCIN-ZT	h.t.	ANTIBIOTICS			
NIKOGAMOL			*NIOPAM		IOPAMIDOL
NIKOMETAMIDE	h.t.	CHOLAGOGUES	*NIOPAM-370		IOPAMIDOL
NILE			NIOSOME	h.t.	PHARM.PREP.
NILE-BLUE-A	h.t.	RADIOSENSITIZERS	NIP-121	h.t.	TRIAL-PREP. VASODILATORS HYPOTENSIVES
NILE-RED					
NILEPROST	h.t.	PROSTAGLANDINS PROSTACYCLIN-AGONISTS	NIP-200	h.t.	ANTIARTERIOSCLEROTICS TRIAL-PREP.
NILESTRIOL	h.t.	ESTROGENS	NIPA		
*NILEVAR		NORETHANDROLONE	*NIPAGIN-A		ETHYLPARABEN
*NILODIN		LUCANTHONE	*NIPAGIN-M		METHYLPARABEN

*NIPASEPT		PARABEN		*NIPREDIN	CEFRADINE
*NIPASOL		PROPYLPARABEN		*NIPRIDE	NITROPRUSSIDE SODIUM
NIPECOTAMIDE	h.t.	GABAMINERGICS		NIPROFAZONE	h.t. ANTIINFLAMMATORIES ANTIHISTAMINES-H1
NIPECOTATE				*NIPRUSS	NITROPRUSSIDE SODIUM
NIPECOTATE-ETHYL-ESTER				NIRIDAZOLE	h.t. RADIOSENSITIZERS ANTHELMINTICS PROTOZOACIDES AMEBICIDES
NIPEROTIDINE	h.t.	ANTIHISTAMINES-H2		*NIRULID	AMILORIDE
NIPHATESINE-A	h.t.	CYTOSTATICS		NIRURISIDE	h.t. VIRUCIDES
NIPHATESINE-B	h.t.	CYTOSTATICS		*NIRVANIL	VALNOCTAMIDE
NIPHATESINE-C	h.t.	CYTOSTATICS		NIRVANOL	h.t. ANTICONVULSANTS
NIPHATESINE-D	h.t.	CYTOSTATICS		nis-26	use FG-7098
NIPHIMYCIN-I	h.t.	ANTIBIOTICS		NISBUTEROL	h.t. ANTIASHTHMATICS BRONCHODILATORS
*NIPHOLIDON		FURAZOLIDONE		NISIN	h.t. ANTIBIOTICS
NIPPLE	h.t.	MAMMA		NISOBAMATE	h.t. SEDATIVES PSYCHOSEDATIVES TRANQUILIZERS
NIPPON-ABBOTT				NISOLDIPINE	h.t. CARDIANTS CALCIUM-ANTAGONISTS
nippon-bcg	use	JAPAN-BCG		NISOLDIPINE-META	h.t. ANTIARRHYTHMICS CARDIANTS CALCIUM-ANTAGONISTS
NIPPON-BOEHR.INGELHEIM				NISOXETINE	h.t. PSYCHOSTIMULANTS ANTIDEPRESSANTS
NIPPON-BOEHRINGER				NISSAN	
NIPPON-CHEMIPHAR				NISSHIN	
NIPPON-CIBA-GEIGY				NISSUI	
NIPPON-FINE-CHEM.				NISTERIME	h.t. CONTRACEPTIVES
NIPPON-GLAXO				NISTERIME-ACETATE	h.t. CONTRACEPTIVES
NIPPON-KAYAKU				*NIT-RET	NITROGLYCEROL
NIPPON-LEDERLE				NITARSONE	h.t. PROTOZOACIDES
nippon-merck-banyu	use	MERCK-BANYU		*NITAZOL	AMINITROZOLE
NIPPON-OIL				NITAZOXANIDE	h.t. ANTHELMINTICS
NIPPON-ORGANON				NITECAPONE	h.t. LEUKOTRIENE-ANTAGONISTS ANTIULCERS
NIPPON-ROCHE					was OR-462
NIPPON-ROUSSEL				NITHIAZIDE	h.t. PROTOZOACIDES
NIPPON-SHINYAKU				NITIDINE	h.t. CYTOSTATICS
NIPPON-SHOJI				*NITOMAN	TETRABENAZINE
NIPPON-SHOKUHIN				NITRACRINE	h.t. CYTOSTATICS
NIPPON-SODA				*NITRADISC	NITROGLYCEROL
NIPPON-SQUIBB				*NITRADISC-TTS	NITROGLYCEROL
NIPPON-UPJOHN				NITRAFUDAM	h.t. PSYCHOSTIMULANTS ANTIDEPRESSANTS
NIPPON-VACCINE				NITRALAMINE	h.t. FUNGICIDES
NIPPON-WELLCOME				NITRAMARINE	h.t. HYPOTENSIVES SPASMOLYTICS SEDATIVES
NIPPON-WYETH				NITRAMISOLE	h.t. ANTHELMINTICS
NIPPON-ZAMBON					
NIPPON-ZENYAKU					
NIPPON-ZOKI					
NIPPONICUS					
NIPPOSTRONGYLUS	h.t.	NEMATODE			
NIPRADIOL	h.t.	HYPOTENSIVES VASODILATORS SYMPATHOLYTICS-BETA ANTIARRHYTHMICS			
	was	K-351			

NITRAQUAZONE	h.t.	PHOSPHODIESTERASE=INHIBITORS ANALGESICS ANTIINFLAMMATORIES	NITROBENZYLTHIOINOSINE-PHOSPHATE	
NITRATE			*NITROBID	NITROGLYCEROL
*NITRAVET		NITRAZEPAM	NITROBLUE-TETRAZOLIUM	
NITRAZEPAM	h.t.	SEDATIVES BENZODIAZEPINE-AGONISTS	NITROCAMPPTOTHECIN-12	
NITRAZEPATE	h.t.	PSYCHOSEDATIVES TRANQUILIZERS BENZODIAZEPINE-AGONISTS	NITROCAMPPTOTHECIN-9	h.t. CYTOSTATICS
NITRAZEPATE POTASSIUM	h.t.	BENZODIAZEPINE-AGONISTS PSYCHOSEDATIVES TRANQUILIZERS	NITROCEFIN	h.t. ANTIBIOTICS
NITRAZOLE	h.t.	PROTOZOACIDES	nitrocellulose	use CELLULOSE-NITRO
NITREFAZOLE	h.t.	ANTIALCOHOLICS	NITROCHOLESTEROL-6	h.t. CYTOSTATICS
NITRENDIPINE	h.t.	CARDIANTS HYPOTENSIVES CALCIUM-ANTAGONISTS	NITROCLOFENE	
NITRIC-ACID			*NITROCONTIN	NITROGLYCEROL
NITRIC-OXIDE			NITROCYCLINE	h.t. ANTIBIOTICS
NITRIC-OXIDE-ANTAGONIST	note	Introduced May 1998	NITRODAN	h.t. ANTHELMINTICS
NITRIC-OXIDE-ANTAGONISTS	note	Introduced May 1998	*NITRODERM	NITROGLYCEROL
NITRIC-OXIDE-SYNTHASE-INHIBITOR	note	Introduced May 1998	*NITRODERM-TTS	NITROGLYCEROL
NITRIC-OXIDE-SYNTHASE-INHIBITORS	note	Introduced May 1998	*NITRODISC	NITROGLYCEROL
NITRICHOLINIUM PERCHLORATE	h.t.	HYPOTENSIVES	*NITRODUR	NITROGLYCEROL
NITRILE	see	Appendix B	NITROFARIN	h.t. ANTICOAGULANTS
NITRILOTRIACETATE	h.t.	CHELATORS	NITROFEN	h.t. HERBICIDES ANTISEPTICS FUNGICIDES
nitrimidazole	use	NIMORAZOLE	NITROFENAC	h.t. ANTIINFLAMMATORIES
NITRITE			*NITROFORTIN	NITROGLYCEROL
nitritocobalamin	use	NITROSOCOBALAMIN	NITROFUNGIN	h.t. FUNGICIDES
NITRO	see	Appendix B	nitrofuradoxone	use FURMETHOXADONE
*NITRO-BID		NITROGLYCEROL	NITROFURAL	h.t. ANTISEPTICS
*NITRO-DUR		NITROGLYCEROL	NITROFURAN	see Appendix B
*NITRO-MACK		NITROGLYCEROL	NITROFURANTOIN	h.t. ANTISEPTICS
*NITRO-PFLASTER-RATIOPHARM		NITROGLYCEROL	NITROFURATHIAZIDE	h.t. ANTISEPTICS
NITROAKRIDIN-3582	h.t.	ANTISEPTICS	nitrofuratrone	use NIFURATRONE
NITROANILINE-PARA			*NITROFUFAZONE	NITROFURAL
NITROARENE	see	Appendix B	*NITROFUFAZONE-SOLUTION-NR	NITROFURAL
NITROARGININE-N-G			NITROFURFURAL-5	
NITROARGININE=N-G-METHYLESTER	h.t.	VASOCONSTRICTORS	nitrofurmethonium	use FURALTADONE
*NITROBAAT		NITROGLYCEROL	nitrofurroxizone	use NIDROXYZONE
NITROBARBITURATE-5			NITROGEN	
NITROBENZALDEHYDE-META			NITROGEN-DIOXIDE	
NITROBENZENE			NITROGEN-LABELED	
NITROBENZOATE-META			nitrogen-metabolism	see N-METAB. also PROTEIN-METAB. or AMINOACID-METAB.
NITROBENZOATE-PARA			nitrogen-mustard	use CHLORMETHINE
NITROBENZYLTHIOGUANOSINE			*NITROGLIN	NITROGLYCEROL
NITROBENZYLTHIOINOSINE			nitroglycerin	use NITROGLYCEROL
			NITROGLYCEROL	h.t. CARDIANTS SPASMOLYTICS CALCIUM-ANTAGONISTS
			*NITROGRANULOGEN	CHLORMETHINE
			nitroimidazole-2	use AZOMYCIN

NITROIMIDAZOLE-4	h.t.	RADIOSENSITIZERS	NITROSOCHLORAMPHENICOL	
NITROIMIPRAMINE-2			NITROSOCHLORDIAZEPOXIDE-N-2	
NITROIMIPRAMINE-4			NITROSOCIMETIDINE	
NITROINDAZOLE-6	h.t.	VASODILATORS	NITROSOCOBALAMIN	h.t. VITAMINS-B12
NITROINDAZOLE-7			NITROSOCYSTEINE-S	h.t. VASODILATORS
*NITROL		NITROGLYCEROL	NITROSODIETHYLAMINE	
*NITROLATE		NITROGLYCEROL	NITROSOFUNGIN	h.t. ANTIBIOTICS FUNGICIDES
*NITROLINGUAL		NITROGLYCEROL	NITROSOGLUTATHIONE-S	h.t. VASODILATORS CARDIANTS
nitromannite	use	MANNITOL-HEXANITRATE	NITROSOHOMOCYSTEINE-S	h.t. ANTIAGGREGANTS
NITROMERSOL	h.t.	ANTISEPTICS	NITROSOMETHYLUREA	
NITROMETHAQUALONE			NITROSOPENICILLAMINE-S	
*NITROMEX		NITROGLYCEROL	NITROSOPHENAZONE-4	
NITROMIDE	h.t.	PROTOZOACIDES COCCIDIOSTATICS	NITROSOPHENETOLE-PARA	
NITROMIFENE	h.t.	CONTRACEPTIVES ESTROGEN-ANTAGONISTS	NITROSOPIPERAZINE-N	
*NITROMIN		MECHLORETHAMINE-OXIDE	NITROSOPROCAINAMIDE	
*NITROMINT		NITROGLYCEROL	NITROSOPROLINE	
*NITRONAL		NITROGLYCEROL	*NITROSORBID	ISOSORBIDE-DINITRATE
*NITRONG		NITROGLYCEROL	NITROSOUREA	
NITROPHENETOLE-PARA			NITROSTANOLONE	h.t. ANTIINFLAMMATORIES
NITROPHENIDE	h.t.	PROTOZOACIDES AMEBICIDES COCCIDIOSTATICS	*NITROSTAT	NITROGLYCEROL
NITROPHENOL-META			NITROSULFATHIAZOLE	h.t. ANTISEPTICS
NITROPHENOL-ORTHO			nitrothiamidazol	use NIRIDAZOLE
NITROPHENOL-PARA			NITROTOLUENE	
nitrophenylarsonic-acid	use	NITARSONE	NITROUS-OXIDE	h.t. GEN. ANESTHETICS
NITROPROPANE-2			NITROVIN	h.t. ANTISEPTICS ANTIDIARRHEICS
NITROPROPANOL-3			NITROWARFARIN-PARA	
NITROPROPIONATE-3			NITROXAZEPINE	h.t. ANTIDEPRESSANTS PSYCHOSTIMULANTS
NITROPRUSSIDE SODIUM	h.t.	HYPOTENSIVES CALCIUM-ANTAGONISTS	NITROXINIL	h.t. ANTHELMINTICS
NITROPYRIMETHAMINE			NITROXOLINE	h.t. FUNGICIDES ANTISEPTICS
NITROQUINE	h.t.	PROTOZOACIDES	nitroxynil	use NITROXINIL
nitroquipazine-6	use	DU-24565	NITRULLINE	h.t. CYTOSTATICS
NITROSALICYLATE-5	h.t.	ANTIINFLAMMATORIES	*NITRUMON	CARMUSTINE
NITROSEATION			NITSUKEN	
NITROSCANATE	h.t.	ANTHELMINTICS	NIVACORTOL	h.t. CORTICOSTEROIDS
NITROSO	see	Appendix B	nivadipine	use was or NILVADIPINE FR-34235 NIVADIPINE
nitrosoacetylpenicillamine	use	ACETYLPENICILLAMINE== THIONITRITE	NIVALE	
NITROSOALBUMIN-S	h.t.	CARDIANTS	NIVALENOL	h.t. ANTIBIOTICS
NITROSOBUTYLUREA-1,1			*NIVALIN	GALANTAMINE
NITROSOCAPTAPRIL	h.t.	ACE-INHIBITORS	*NIVAQUINE-B	CHLOROQUINE
NITROSOCAPTAPRIL-S	h.t.	ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES VASODILATORS	*NIVAQUINE-C	METHYLCHLOROQUINE
			nivazol	use NIVACORTOL

NIVIMEDONE	h.t. ANTIHISTAMINES-H1		PANCREAS-HORMONES INSULIN-AGONISTS
*NIXIN	ISONIXIN	NNC-01-0687	h.t. DOPAMINE-ANTAGONISTS TRIAL-PREP.
NIXYLATE	h.t. ANTIINFLAMMATORIES ANTIRHEUMATICS	NNC-0112	h.t. TRIAL-PREP. NEUROLEPTICS PSYCHOSEDATIVES DOPAMINE-ANTAGONISTS
NIZATIDINE	h.t. GASTRIC-SECRETION-INHIBITORS ANTIHISTAMINES-H2 ANTIULCERS	nnc-0756	use NO-01-0756 was NNC-0756
NIZATIDINE-SULFOXIDE			
NIZOFENONE	h.t. THROMBOXANE-ANTAGONISTS	NNC-09-0026	h.t. CALCIUM-ANTAGONISTS TRIAL-PREP.
*NIZORAL	KETOCONAZOLE	NNC-13-8119	h.t. ANTICONVULSANTS BENZODIAZEPINE-AGONISTS TRIAL-PREP.
NK-104	h.t. HMG-COA-REDUCTASE== INHIBITORS TRIAL-PREP.	NNC-13-8199	h.t. BENZODIAZEPINE-AGONISTS TRIAL-PREP.
NK-121	h.t. TRIAL-PREP. CYTOSTATICS	NNC-14-0185	h.t. ANTICONVULSANTS TRIAL-PREP.
NK-122	h.t. ANTISEROTONINS TRIAL-PREP.	NNC-22-0010	h.t. DOPAMINE-ANTAGONISTS TRIAL-PREP.
nk-19	use PLATONIN	NNC-22-0031	h.t. PSYCHOSEDATIVES SYMPATHOLYTICS-ALPHA DOPAMINE-ANTAGONISTS ANTISEROTONINS TRIAL-PREP. NEUROLEPTICS
NK-250	h.t. TRIAL-PREP. SYNERGISTS	NNC-22-0215	h.t. DOPAMINE-ANTAGONISTS TRIAL-PREP.
NK-252	h.t. TRIAL-PREP. SYNERGISTS	NNC-70-0270	h.t. DIURETICS TRIAL-PREP.
nk-313	use LIBLOMYCIN	NNC-711	h.t. ANTICONVULSANTS TRIAL-PREP. GABAMINERGICS
NK-422	h.t. TRIAL-PREP. ANTIEMETICS RELAXANTS	NNC-90-1515	h.t. TRIAL-PREP. ANTICONVULSANTS PURINERGICS
NK-424	h.t. TRIAL-PREP.	nnc-013	use SQ-32829
NK-433	h.t. RELAXANTS TRIAL-PREP.	nnc-022	use CYCLOBUT-A
NK-611	h.t. TRIAL-PREP. CYTOSTATICS	nnc-023	use CYCLOBUT-G
NKH-477	h.t. TRIAL-PREP.	NO-01-0756	h.t. TRIAL-PREP. NEUROLEPTICS PSYCHOSEDATIVES DOPAMINE-ANTAGONISTS
NKK-100	h.t. HEPATOTROPICS TRIAL-PREP.	no-05-0329	was NNC-0756
nkk-105	use MALOTILATE	no-05-328	use NO-329
NKY-722	h.t. VASODILATORS TRIAL-PREP. HYPOTENSIVES CALCIUM-ANTAGONISTS	NO-1886	use TIAGABINE was NO-328
NL-105	h.t. PSYCHOTOMIMETICS TRIAL-PREP.	no-328	h.t. TRIAL-PREP. ANTIARTERIOSCLEROTICS
NL-106	h.t. PSYCHOTOMIMETICS TRIAL-PREP.	NO-329	use TIAGABINE was NO-328
NM-324	h.t. TRIAL-PREP. IMAGING-AGENTS	NO-434	h.t. TRIAL-PREP. GABAMINERGICS
NM-394	h.t. TRIAL-PREP. ANTISEPTICS	NO-437	s.a. TIAGABINE
nmda-antagonist	use METHYLASPARTATE-N== ANTAGONIST		h.t. DOPAMINERGICS TRIAL-PREP.
NML-LAB.			h.t. DOPAMINERGICS TRIAL-PREP.
NMN			
NMR	s.a. CMR PMR,		
NN-304	h.t. TRIAL-PREP.		

NO-794	h.t.	ANTI-HISTAMINES-H2 TRIAL-PREP. GASTRIC-SECRETION= INHIBITORS	NOCTURNAL	
*NO-DOZ		CAFFEINE	NODAKENETIN	
*NO-PANE		METAMIZOLE SODIUM	NODAKENIN	
*NO-SPA		DROTAVERINE	NODAL	
NO.			NODE	
NOBELIUM			NODE-OF-RANVIER	h.t. NERVE
NOBELPHARMA			*NODIPHHERIT	PIGEONPOX-VACCINE
NOBERASTINE	h.t.	ANTI-HISTAMINES-H1	NODOSA	
*NOBI-PORVAC-AUJESZKY		PSEUDORABIES-VACCINE	NODOSUM	
NOBILETIN	h.t.	FUNGICIDES	NODOSUS	
*NOBIVAC-AR		ATROPHIC-RHINITIS-VACCINE	NODULAR	
*NOBIVAC-ART		ATROPHIC-RHINITIS-VACCINE	NODULAR-ELASTOIDOSIS	h.t. DERMATOLOGY
*NOBIVAC-AUJESZKY		PSEUDORABIES-VACCINE	nodular-nonsuppurative-panniculitis	use NODULAR LINK NONSUPPURATIVE LINK PANNICULITIS
noble-gas	use	RARE-GAS		h.t. GRANULOMATOUS-DISEASE
NOBORITOMYCIN-A	h.t.	ANTIBIOTICS IONOPHORES	NODULE	
NOBORITOMYCIN-B	h.t.	IONOPHORES ANTIBIOTICS	NODUSMICIN	h.t. ANTIBIOTICS
NOBOTANIN-A			NOFECAINIDE	h.t. ANTIARRHYTHMICS
NOBOTANIN-B	h.t.	VIRUCIDES	NOGALAMYCIN	h.t. ANTIBIOTICS
NOBOTANIN-G	h.t.	CYTOSTATICS	NOGARENE	h.t. CYTOSTATICS
NOBOTANIN-H	h.t.	CYTOSTATICS	NOGAROL	
NOBOTANIN-I	h.t.	CYTOSTATICS	NOGEPHA	
NOBOTANIN-K	h.t.	VIRUCIDES CYTOSTATICS	*NOGRAM	NALIDIXATE
*NOBRIUM		MEDAZEPAM	NOISE	
NOC-7	h.t.	VASODILATORS TRIAL-PREP. HYPOTENSIVES DIURETICS	NOJIRIMYCIN	h.t. ANTIBIOTICS
NOCARDIA	h.t.	BACT. GRAM-POS.	NOJIRIMYCIN-B-BISULFITE	
NOCARDIA RUBRA	h.t.	IMMUNOSTIMULANTS	NOLINIUM BROMIDE	h.t. SPASMOLYTICS ANTIULCERS PARASYMPATHOLYTICS GASTRIC-SECRETION= INHIBITORS
NOCARDICIN-A	h.t.	ANTIBIOTICS	*NOLOTIL	METAMIZOLE SODIUM
NOCARDICIN-C	h.t.	ANTIBIOTICS	*NOLUDAR	METHYPRYLON
NOCARDICIN-G	h.t.	ANTIBIOTICS	*NOLVADEX	TAMOXIFEN
*NOCERTONE		OXETORONE	*NOLVASAN	CHLORHEXIDINE
NOCICEPTIN	h.t.	OPIOIDS	NOMEGESTROL	h.t. PROGESTOGENS was TX-071
NOCICEPTIVE			NOMEGESTROL-ACETATE	h.t. PROGESTOGENS was TX-066
NOCLOPROST	h.t.	PROSTAGLANDINS	NOMELIDINE	h.t. PSYCHOSTIMULANTS ANTIDEPRESSANTS was NORZIMELDINE
NOCODAZOLE	h.t.	ANTHELMINTICS CYTOSTATICS	NOMENCLATURE	
*NOCTAL		PROPALLYLONAL	NOMIFENSINE	h.t. ANTIDEPRESSANTS PSYCHOSTIMULANTS DOPAMINERGICS
noctambulism	use	SOMNAMBULISM	NOMILIN	h.t. CYTOSTATICS
*NOCTAMID		LORMETAZEPAM	*NOMIVAL	NOMIFENSINE
*NOCTAZEPAM		OXAZEPAM	NOMOGRAM	
NOCTURIA				

non-narcotic-analgesic	use	ANALGESIC	NONOXINOL-20	h.t.	CONTRACEPTIVES SPERMATOCIDES SURFACTANTS
non-steroidal-antiinflammatory	use	ANTIINFLAMMATORY	NONOXINOL-30	h.t.	SURFACTANTS CONTRACEPTIVES SPERMATOCIDES ANTISEPTICS
non-sulfated-cck-8	use	SQ-19265	NONOXINOL-4	h.t.	SPERMATOCIDES ANTISEPTICS SURFACTANTS CONTRACEPTIVES
non-sulfated-sinicalide	use	SQ-19265	NONOXINOL-40	h.t.	CONTRACEPTIVES SPERMATOCIDES SURFACTANTS
non-suppressible-insulin-like-activity	use	SOMATOMEDIN	NONOXINOL-5	h.t.	SURFACTANTS CONTRACEPTIVES SPERMATOCIDES
NONABINE	h.t.	ANTIEMETICS	NONOXINOL-6	h.t.	CONTRACEPTIVES SPERMATOCIDES SURFACTANTS
nonachlazin	use	AZACLORZINE	NONOXINOL-9	h.t.	SPERMATOCIDES SURFACTANTS CONTRACEPTIVES
NONACTIN	h.t.	ANTIBIOTICS	nonoxynol-15	use	NONOXINOL-15
NONACTINATE			nonoxynol-30	use	NONOXINOL-30
NONANE	h.t.	PENETRATION-ENHANCERS	nonoxynol-4	use	NONOXINOL-4
nonanoate	use	PELARGONATE	nonoxynol-9	use	NONOXINOL-9
NONANOL			NONSUPPURATIVE		
NONAOXACYLOTRIACONTANE			NONSUSTAINED		
NONAOXAZACYCLOHEPTACOSANE			NONSYPHILITIC		
NONAPERONE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS	nonsyphilitic-interstitial-keratitis	use	NONSYPHILITIC LINK INTERSTITIAL LINK KERATITIS h.t. EYE-DISEASE
NONAPYRIMINE	h.t.	ANTICONSULSANTS	NONTHYMOCYTIC		
nonathymulin	use	THYMIC-FACTOR	nontropical-sprue	use	GLUTEN-ENTEROPATHY
NONCOMPETITIVE			NONVENEREAL		
*NONEMIC		IRON-DEXTRAN	NONYLOXYCARBONYL-MITOMYCIN	h.t.	ANTIBIOTICS CYTOSTATICS
NONGONOCOCCAL			NOOGLUTYL	h.t.	NOOTROPICS
NONHEMOLYTIC			NOONAN-SYNDROME	h.t.	CONGENITAL-DISEASE
NONHODGKIN			*NOOTROP		PIRACETAM
NONIDET-P40	h.t.	SURFACTANTS	NOOTROPIC		
NONIVAMIDE			NOOTROPICS		
NONIVAMIDE-ACETATE	h.t.	ANALGESICS ANTIINFLAMMATORIES	*NOOTROPIL		PIRACETAM
NONLINEAR			*NOOTROPYL		PIRACETAM
NONLIQUEFACIENS			*NOPARIN		HEPARIN SODIUM
NONLYMPHATIC			nopoxamine	use	MYRTECAINE
NONLYMPHOBLASTIC			*NOPRON		NIAPRAZINE
NONLYMPHOCYTIC			NOPRYLSULFAMIDE	h.t.	ANTISEPTICS
nonne-milroy-meige-syndrome	use	CHRON. LINK HEREDITARY LINK LYMPHEDEMA	NOR-AM		
	h.t.	LYMPH-DISEASE CONGENITAL-DISEASE	*NOR-DRIN		NORADRENALINE
NONNENBRUCH-SYNDROME	h.t.	NEPHROPATHY	NOR-ISOGUAIACIN	h.t.	CYTOSTATICS
NONOXINOL	h.t.	SURFACTANTS CONTRACEPTIVES SPERMATOCIDES			
NONOXINOL-10	h.t.	SURFACTANTS CONTRACEPTIVES SPERMATOCIDES			
NONOXINOL-11	h.t.	SPERMATOCIDES SURFACTANTS CONTRACEPTIVES			
NONOXINOL-15	h.t.	SPERMATOCIDES ANTISEPTICS SURFACTANTS CONTRACEPTIVES			

NOR-KURARINONE	h.t.	PHOSPHODIESTERASE= INHIBITORS	NORBUDRINE	h.t.	BRONCHODILATORS ANTIASTHMATICS SYMPATHOMIMETICS-BETA
NOR.					
noracetylmethadol	use	NORACYMETHADOL	NORBUPRENORPHINE		
NORACRONINE			NORBURIMAMIDE	h.t.	ANTIHISTAMINES-H2 GASTRIC-SECRETION= INHIBITORS ANTIULCERS
noracronycine	use	NORACRONINE		was	SKF-91581
NORACRONYCINE	h.t.	PROTOZOACIDES VIRUCIDES	NORBUTORPHANOL	h.t.	NARCOTICS ANALGESICS
NORACYMETHADOL	h.t.	ANALGESICS	NORCANTHARIDIN	h.t.	IMMUNOSTIMULANTS CYTOSTATICS
NORADRENALINE	h.t.	SYMPATHOMIMETICS-ALPHA VASOCONSTRICTORS	NORCHLORDIAZEPOXIDE		
NORADRENALINE-SULFATE-3			NORCHLORMETHINE	h.t.	CYTOSTATICS
NORADRENALINE-SULFATE-4			NORCHLOROFLUROEPIBATIDINE		
noradrenergic	use	SYMPATHOMIMETIC	NORCHLORPROMAZINE	h.t.	DOPAMINE-ANTAGONISTS PSYCHOSEDATIVES SEDATIVES NEUROLEPTICS
*NORAKIN		TRIPERIDEN	NORCHLORPROMAZINE-SULFOXIDE		
NORALFENTANIL			NORCHOLATE	h.t.	CHOLAGOGUES
*NORALONE		NANDROLONE= PHENYLPROPIONATE	norclobazam	use	DEMETHYLCLOBAZAM
noralphaacetylmethadol	use	NORALPHAACYMETHADOL	NORCLOMIPRAMINE	h.t.	ANTIDEPRESSANTS PSYCHOSTIMULANTS
NORALPHAACYMETHADOL			NORCLOSTEBOL	h.t.	ANABOLICS
NORAMIDOPYRINE	h.t.	ANTIPIRETTICS	NORCLOZAPINE		
noramidopyrine-methanesulfonate= sodium,	use was	METAMIZOLE SODIUM NORAMIDOPYRINE= METHANESULFONATE SODIUM	NORCOCAINE	h.t.	LOCAL-ANESTHETICS
noramidopyrinium-methanesulfonate	use was	METAMIZOLE SODIUM NORAMIDOPYRINE= METHANESULFONATE SODIUM	NORCOCAINE-NITROXYL		
NORANDROSTENEDIONE-19	h.t.	ANDROGENS	NORCODEINE	h.t.	NARCOTICS ANALGESICS
norandrostenolone	use	NANDROLONE	NORCODEINE-GLUCURONIDE		
NORANDROSTERONE-19			NORCORTEXONE-19	h.t.	MINERALOCORTICOIDS
NORANTIFFEIN	h.t.	PSYCHOSTIMULANTS PSYCHOTONICS	*NORCURON		VECURONIUM BROMIDE
NORANTOIN	h.t.	ANTICONVULSANTS	NORD.DROGE		
NORAPOMORPHINE	h.t.	DOPAMINERGICS	NORDAZEPAM	h.t.	RELAXANTS TRANQUILIZERS PSYCHOSEDATIVES BENZODIAZEPINE-AGONISTS
NORARECOLINE			NORDEN		
NORARISTEROMYCIN-5+			NORDENTATIN	h.t.	PHYTONCIDES ANTIBIOTICS
NORATHYRIOL	h.t.	ANTIAGGREGANTS	nordeoxyguanosine-2+	use was or	GANCICLOVIR GANCYCLOVIR BIOLF-62
NORATROPINE			NORDEPRENYL		
NORBINALTORPHIMINE	h.t.	MORPHINE-ANTAGONISTS	NORDERCITIN	h.t.	CYTOSTATICS
NORBIOTIN			NORDEXFENFLURAMINE	h.t.	ANORECTICS
NORBOLDINE			NORDEXTROPROPOXYPHENE		
norbolethone	use	NORBOLETONE	nordiazepam	use	NORDAZEPAM
NORBOLETONE	h.t.	ANABOLICS	NORDIC		
NORBORITOMYCIN-A	h.t.	ANTIBIOTICS IONOPHORES	NORDICENTRINE		
NORBORITOMYCIN-B	h.t.	IONOPHORES ANTIBIOTICS	NORDIDEMNIN-B	h.t.	CYTOSTATICS
NORBORMIDE					
NORBROOK-LABS.					

NORDIHYDROCODEINE			NORFLOXACIN-SUCCINIL	h.t.	ANTISEPTICS
NORDIHYDROGUAIARETATE	h.t.	LEUKOTRIENE-ANTAGONISTS ANTIOXIDANTS	NORFLUOXETINE	h.t.	ANTIDEPRESSANTS PSYCHOSTIMULANTS
NORDIMAPRIT	h.t.	HISTAMINERGICS	NORFLURANE	h.t.	GEN.ANESTHETICS
NORDIMEPHEPTANOL			NORGALLOPAMIL		
NORDINONE	h.t.	ANDROGEN-ANTAGONISTS	NORGES-APOTEKER		
NORDISK			NORGESTERONE	h.t.	PROGESTOGENS
NORDISK-INSULIN			NORGESTIMATE	h.t.	PROGESTOGENS
*NORDITROPIN		SOMATOTROPIN-HUMAN	NORGESTOMET	h.t.	PROGESTOGENS
NORDMARK			NORGESTREL	h.t.	PROGESTOGENS
NORDOSULEPIN			norgestrel-(D-isomer)	use	LEVONORGESTREL
NORDOSULEPIN-S-OXIDE			NORGESTREL-ACETATE	h.t.	PROGESTOGENS
nordoxepin	use	MONODEMETHYLDXOEPIN	NORGESTREL-OXIME	h.t.	PROGESTOGENS
NORELEAGNINE			NORGESTRIENONE	h.t.	PROGESTOGENS
NORENDIMIDE			NORGINE		
NOREPHEDRINE	h.t.	VASOCONSTRICTORS SYMPATHOMIMETICS-BETA SYMPATHOMIMETICS-ALPHA	NORHARMAN	h.t.	SYMPATHOLYTICS-ALPHA
NOREPIANDROSTERONE-19			NORHEXOBARBITAL	h.t.	SEDATIVES
norepinephrine	use	NORADRENALINE	norhyoscine	use	NORSCOPOLAMINE
NORETHANDROLONE	h.t.	ANABOLICS	NORIBOGAINE		
norethindrone	use	NORETHISTERONE	*NORIGEST		NORETHISTERONE-ENANTHATE
NORETHISTERONE	h.t.	PROGESTOGENS	*NORISODRINE		ISOPRENALINE
NORETHISTERONE-ACETATE	h.t.	PROGESTOGENS	NORISTAN		
NORETHISTERONE-ACETATE-OXIME	h.t.	PROGESTOGENS CONTRACEPTIVES	NORIT		
NORETHISTERONE-BENZOATE	h.t.	CONTRACEPTIVES PROGESTOGENS	*NORIT-A		ACTIVATED-CHARCOAL
NORETHISTERONE-ENANTHANE	h.t.	PROGESTOGENS ANDROGEN-ANTAGONISTS CONTRACEPTIVES	NORJAVANICIN	h.t.	ANTIBIOTICS
NORETHISTERONE-OXIME-3	h.t.	CONTRACEPTIVES ESTROGENS PROGESTOGEN-ANTAGONISTS	NORKETAMINE	h.t.	GEN.ANESTHETICS ANALGESICS
norethisterone-oxime-acetate	use	NORETHISTERONE-ACETATE== OXIME	NORLAUDANOSINE		
NORETHISTERONE-PHENYLACETATE	h.t.	CONTRACEPTIVES PROGESTOGENS	NORLAUDANOSOLINE		
norethynodrel	use	NORETYNODREL	NORLETIMOL	h.t.	ANTIRHEUMATICS
NORETIOCHOLANOLONE-19			NORLEUCINE		
NORETYNODREL	h.t.	PROGESTOGENS	NORLEUSACTIDE	h.t.	PITUITARY-HORMONES ACTH-AGONISTS
NOREXIMIDE			NORLEVORPHANOL	h.t.	ANALGESICS NARCOTICS
NORFEMOXETINE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS	NORLOBELANINE		
NORFENEFRINE	h.t.	ANALEPTICS SYMPATHOMIMETICS-ALPHA VASOCONSTRICTORS HYPERTENSIVES	NORLORCAINIDE	h.t.	ANTIARRHYTHMICS
	was	OCTOPAMINE-META	*NORLUTATE		NORETHISTERONE-ACETATE
NORFENFLURAMINE	h.t.	ANORECTICS	*NORMABRAIN		PIRACETAM
NORFLOXACIN	h.t.	ANTISEPTICS DEMETHYLPEFLOXACIN	*NORMACOL		GUM-KARAYA
	was		NORMACROMERINE	h.t.	PSYCHOTOMIMETICS
			NORMACUSINE-B		
			NORMAL		
			normegestrol	use	NOMEGESTROL TX-071
			normegestrol-acetate	use	NOMEGESTROL-ACETATE
			*NORMERGYL		ECIPRAMIDIL

normetandrolone	use	METHYLESTRENOLONE	NORPSEUDOEPHEDRINE	h.t.	SYMPATHOMIMETICS ANORECTICS
NORMETANEPHRINE	h.t.	SYMPATHOMIMETICS-ALPHA VASOCONSTRICTORS	NORPYRENOPHORIN	h.t.	ANTIBIOTICS
NORMETAZOCINE	h.t.	ANALGESICS	NORSALSOLINOL	h.t.	HYPOTENSIVES MAO-INHIBITORS
NORMETHADONE	h.t.	ANTITUSSIVES ANALGESICS	NORSCOPOLAMINE		
*NORMISON		TEMAZEPAM	NORSOLORINATE	h.t.	MAO-INHIBITORS
*NORMIX		RIFAXIMIN	NORSPERMIDINE	h.t.	CYTOSTATICS
*NORMOC		BROMAZEPAM	norspermine	use	THERMINE
NORMOCYTE	h.t.	ERYTHROCYTE	NORSTEPHALAGINE		
*NORMODYNE		LABETALOL	NORSTEROID	see	Appendix B
*NORMONAL		TRIPAMIDE	norsulfazole	use	SULFATHIAZOLE
NORMORPHINE	h.t.	NARCOTICS ANALGESICS	norsyneprine,p-	use	OCTOPAMINE
NORMORPHINE-GLUCURONIDE-3	h.t.	ANALGESICS	NORTANSHINONE		
NORMORPHINE-GLUCURONIDE-6	h.t.	ANALGESICS	NORTASE	h.t.	DIGESTANTS ENZYMES EC-0.0.0.0
*NORMOSANE		HEME-ARGINATE	nortestosterone	use	NANDROLONE
*NORMOSANG		HEME-ARGINATE	NORTETRAZEPAM	h.t.	PSYCHOSEDATIVES TRANQUILIZERS BENZODIAZEPINE-AGONISTS
NORMOSOL-R			north-carolina	use	N.C.
NORMOXIA			north-dakota	use	N.DAK.
*NORMUD		ZIMELDINE	northern-ireland	use	U.K.
	was	ZIMELIDINE	NORTHIADEN		
*NORMUM		CIMETIDINE	NORTHIORIDAZINE	h.t.	DOPAMINE-ANTAGONISTS NEUROLEPTICS PSYCHOSEDATIVES
normuramyl-dipeptide	use	CGP-11637	northioridazine-sulfoxide-2	use	TPO-33
	was	NORMURAMYL-DIPEPTIDE	NORTIAPAMIL		
NORNICOTINE			NORTILIDINE		
normitrogen-mustard	use	NORCHLORMETHINE	NORTON		
NORNUCIFERINE			NORTOPSENTIN-D		
*NOROXIN		NORFLOXACIN	*NORTOXIFERINE		ALCURONIUM CHLORIDE
*NOROXINE		NORFLOXACIN	NORTRACHELOGENIN	h.t.	CYTOSTATICS
NOROXYCODONE			NORTRIOSTIN-A		
NOROXYMORPHONE			NORTRIPTYLINE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS
*NORPACE		DISOPYRAMIDE	NORTROPANE		
NORPACLITAXEL-C	h.t.	CYTOSTATICS	NORTROPANOL		
NORPETHIDINATE			nortropine	use	NORTROPANOL
NORPETHIDINE	h.t.	ANALGESICS	*NORTYMIL		DESIPRAMINE
NORPHENAZONE			NORURSODEOXYCHOLATE	h.t.	CHOLAGOGUES LITHOLYTICS
norphenylephrine	use	NORFENEFRINE	*NORVAL		MIANSERIN
NORPHYSOSTIGMINE	h.t.	ANTICHOLINESTERASES PARASYMPATHOMIMETICS	NORVALINE		
NORPIPANONE	h.t.	ANALGESICS	*NORVEDAN		FENTIAZAC
*NORPLANT		LEVONORGESTREL	NORVERAPAMIL	h.t.	CARDIANTS CALCIUM-ANTAGONISTS
*NORPLANT-2		LEVONORGESTREL	NORVINISTERONE	h.t.	PROGESTOGENS
*NORPRAMIN		DESIPRAMINE			
*NORPRAMINE		DESIPRAMINE			
NORPROGESTERONE-19					
NORPROPOXYPHENE					

norway	use	NOR.	novaminsulfone	use	METAMIZOLE SODIUM
norwich-eaton	use	NORWICH-PHARMACAL		was	NORAMIDOPYRINE= METHANESULFONATE SODIUM
NORWICH-PHARMACAL			*NOVANTRONE		MITOXANTRONE
norzimeldine	use	NOMELIDINE	NOVAPHARM		
	was	NORZIMELDINE	*NOVAPIRINA		DICLOFENAC
norzimelidine	use	NOMELIDINE	*NOVARSENOL		NEOARSPHENAMINE
	was	NORZIMELDINE	*NOVASEN		ASPIRIN
NOSANTINE	h.t.	IMMUNOSTIMULANTS	*NOVASIL		SODIUM-CALCIUM= ALUMINOSILICATE
	was	NPT-15392		or	CIPRENALINE
NOSCAPINE	h.t.	ANTITUSSIVES NARCOTICS	*NOVASMASOL		
	use	NOSCAPINE	NOVATA		
noscaphine-alpha			NOVATA-299		
NOSE			NOVATA-A		
nosebleed	use	EPISTAXIS	NOVATA-AB		
NOSEMA	h.t.	PROTOZOON	NOVATA-B		
NOSEMATOSIS	h.t.	INFECTION,PROTOZOON	NOVATA-BBC		
NOSIHEPTIDE	h.t.	ANTIBIOTICS	NOVATA-BC		
*NOSKAPIN		NOSCAPINE	NOVATA-BCF		
NOSOCOMIAL			NOVATA-BD		
*NOSSACIN		CINOXACIN	NOVDIMAL	h.t.	ANTIARRHYTHMICS
NOSTOCYCLOPHANE-D	h.t.	CYTOSTATICS	*NOVERIL		DIBENZEPIN
NOTATUM			*NOVESIN		OXYBUPROCAINE
*NOTEZINE		DIETHYLCARBAMAZINE	*NOVESINE		OXYBUPROCAINE
notobiotics	use	GNOTOBIOTICS	*NOVIBEN		CAMBENDAZOLE
NOTOCERAS	h.t.	BOTANY	*NOVIDIUM		HOMIDIUM BROMIDE
NOTOEDRES (DVDF)	h.t.	ARTHROPOD MITE	NOVIKOFF-HEPATOMA	h.t.	ANIMAL-NEOPLASM HEPATOMA HEPATOPATHY
NOTOGINSENOSIDE-FE			NOVIKOFF-HEPATOMA-CELL	h.t.	TISSUE-CULTURE HEPATOMA TUMOR-CELL
NOTOGINSENOSIDE-R1					
NOTOGINSENOSIDE-R2					
NOTOPTEROL	h.t.	ANALGESICS			
*NOURILAX		BISACODYL	NOVIOSE		
nourseimycin	use	ALAHOPCIN	NOVO		
	was	NOURSEIMYCIN	*NOVO-LEXIN		CEFALEXIN
NOURSEOTHRICIN	h.t.	ANTIBIOTICS	NOVO-NORDISK		
NOURYPHARMA			NOVOBIOCIN	h.t.	ANTIBIOTICS CYTOSTATICS
NOVA					
nova-scotia	use	N. S.	*NOVOBUTAZONE		PHENYL BUTAZONE
NOVABIOCHEM.			*NOVOCAINAMIDE		PROCAINAMIDE
*NOVADRAL		NORFENEFRINE	*NOVOCAINE		PROCAINE
*NOVALDEX		TAMOXIFEN	*NOVOCAMID		PROCAINAMIDE
*NOVALGETOL	was	METAMIZOLE SODIUM NORAMIDOPYRINE= METHANESULFONATE SODIUM	*NOVOCILLIN		BENZYL PENICILLIN
			*NOVODIGAL		ACETYLDIGOXIN-BETA
*NOVALGIN	was	METAMIZOLE SODIUM NORAMIDOPYRINE= METHANESULFONATE SODIUM	*NOVODRIN		ISOPRENALINE
			NOVOEMBICHIN	h.t.	CYTOSTATICS
*NOVAMIN		PROCHLORPERAZINE	*NOVOLIN-LENTE		INSULIN-HUMAN
			*NOVOLIN-N		INSULIN-HUMAN

*NOVOLIN-NPH	INSULIN-HUMAN	NPC-17742	h.t. TRIAL-PREP. ANTICONVULSANTS
*NOVOLIN-R	INSULIN-HUMAN	NPC-17761	h.t. TRIAL-PREP. BRADYKININ-ANTAGONISTS
*NOVOLIN-TORONTO	INSULIN-HUMAN	NPC-17923	h.t. TRIAL-PREP.
novonal	use EPINOVAL	NPC-18521	h.t. ANALGESICS BRADYKININ-ANTAGONISTS TRIAL-PREP.
NOVOPHARM		NPC-18688	h.t. ANALGESICS BRADYKININ-ANTAGONISTS TRIAL-PREP.
*NOVORYTHRO	ERYTHROMYCIN-ESTOLATE	NPC-18730	h.t. ANTIINFLAMMATORIES TRIAL-PREP.
NOVOSIBIRSK		NPC-205	h.t. TRIAL-PREP.
NOVOSUP		npc-349	use B-3824 was NPC-349
*NOVURIT	MERCUROPHYLLINE	NPC-414	h.t. TRIAL-PREP. BRADYKININ-ANTAGONISTS
NOVYI		NPC-567	h.t. TRIAL-PREP. ANALGESICS BRADYKININ-ANTAGONISTS
NOXIPTILINE	h.t. PSYCHOSTIMULANTS ANTIDEPRESSANTS	NPC-573	h.t. TRIAL-PREP. BRADYKININ-ANTAGONISTS ANALGESICS
*NOXIRON	GLUTETHIMIDE	npc-845	use PD-116948
*NOXYFLEX-S	NOXYTIOLIN	NPF-86-IA	h.t. CYTOSTATICS TRIAL-PREP.
noxythiolin	use NOXYTIOLIN	NPF-86-IB	h.t. CYTOSTATICS TRIAL-PREP.
NOXYTIOLIN	h.t. ANTISEPTICS	NPF-86-IIA	h.t. CYTOSTATICS TRIAL-PREP.
*NOZEPAM	OXAZEPAM	NPF-86-IIB	h.t. TRIAL-PREP. CYTOSTATICS
*NOZINAN	LEVOMEPRMAZINE	NPF-86IA	h.t. CYTOSTATICS TRIAL-PREP.
NP-207	h.t. PSYCHOSEDATIVES NEUROLEPTICS TRIAL-PREP.	NPF-86IB	h.t. TRIAL-PREP. CYTOSTATICS
NP-252	h.t. TRIAL-PREP. CALCIUM-ANTAGONISTS	NPF-86IIB	h.t. CYTOSTATICS TRIAL-PREP.
NP-59	h.t. TRIAL-PREP. RADIOPAQUES	NPF-86IIB	h.t. TRIAL-PREP. CYTOSTATICS
NPB-1	h.t. ANTIINFLAMMATORIES TRIAL-PREP.	NPF-86IA	h.t. CYTOSTATICS TRIAL-PREP.
NPBI		NPF-86IB	h.t. TRIAL-PREP. CYTOSTATICS
NPC-12626	h.t. TRIAL-PREP. ANTICONVULSANTS	NPF-86IA	h.t. CYTOSTATICS TRIAL-PREP.
NPC-14550	h.t. TRIAL-PREP. ANTIOXIDANTS MANGANESE-COMPLEX CHELATORS	NPF-86IB	h.t. TRIAL-PREP. CYTOSTATICS
NPC-14692	h.t. ANTIINFLAMMATORIES TRIAL-PREP.	NPF-86IIB	h.t. CYTOSTATICS TRIAL-PREP.
NPC-15199	h.t. TRIAL-PREP. ANTIINFLAMMATORIES	NPF-86IIB	h.t. CYTOSTATICS TRIAL-PREP.
NPC-15437	h.t. TRIAL-PREP.	*NPH-ORGANON	INSULIN
NPC-15669	h.t. TRIAL-PREP. ANTIINFLAMMATORIES	NPK-1867	h.t. CARDIANTS HYPOTENSIVES TRIAL-PREP.
NPC-15823	h.t. MANGANESE-COMPLEX TRIAL-PREP. CHELATORS ANTIOXIDANTS	NPK-1868	h.t. TRIAL-PREP. CARDIANTS HYPOTENSIVES
NPC-16377	h.t. NEUROLEPTICS TRIAL-PREP. PSYCHOSEDATIVES	NPK-1882	h.t. TRIAL-PREP. CARDIANTS CALCIUM-ANTAGONISTS
NPC-16570	h.t. TRIAL-PREP.	NPK-1886	h.t. HYPOTENSIVES TRIAL-PREP. CALCIUM-ANTAGONISTS
NPC-16731	h.t. BRADYKININ-ANTAGONISTS TRIAL-PREP.	NPS-846	h.t. ANTIICONVULSANTS TRIAL-PREP.
NPC-17731	h.t. TRIAL-PREP. BRADYKININ-ANTAGONISTS		

NPS-R-568	h.t. ANTITHYROIDS CALCIUM-AGONISTS TRIAL-PREP.	NSC-110333	h.t. CYTOSTATICS TRIAL-PREP. CALCIUM-ANTAGONISTS VASODILATORS
npt-15392	use NOSANTINE	NSC-113423	h.t. TRIAL-PREP. CYTOSTATICS
NPT-15392	was NPT-15392	NSC-114460	h.t. CYTOSTATICS TRIAL-PREP.
NQR		NSC-115290	h.t. PROTEIN-KINASE-C-INHIBITORS TRIAL-PREP.
NRA-0045	h.t. DOPAMINE-ANTAGONISTS TRIAL-PREP. NEUROLEPTICS ANTISEROTONINS PSYCHOSEDATIVES	NSC-117614	h.t. VIRUCIDES TRIAL-PREP. CYTOSTATICS
NRDC-156	h.t. INSECTICIDES TRIAL-PREP.	NSC-118203	h.t. FOLATE-ANTAGONISTS PROTOZOACIDES TRIAL-PREP.
NS-004	h.t. TRIAL-PREP. VASODILATORS	nsc-118218	use FLUDARABINE
NS-1	h.t. TRIAL-PREP. ANTIARTERIOSCLEROTICS	nsc-123127	use DOXORUBICIN
NS-102	h.t. TRIAL-PREP.	NSC-125358	h.t. TRIAL-PREP. FOLATE-ANTAGONISTS PROTOZOACIDES
NS-105	h.t. ANTIDEPRESSANTS NOOTROPICS PSYCHOSTIMULANTS TRIAL-PREP.	NSC-126771	h.t. CYTOSTATICS TRIAL-PREP.
NS-11	h.t. TRIAL-PREP.	NSC-127755	h.t. TRIAL-PREP.
NS-1608	h.t. RELAXANTS TRIAL-PREP.	NSC-128189	h.t. TRIAL-PREP. FOLATE-ANTAGONISTS PROTOZOACIDES
NS-1619	h.t. TRIAL-PREP.	nsc-131558	use TRANSPLATIN
NS-1C	h.t. TRIAL-PREP. CYTOSTATICS	nsc-132319	use INDICINE-N-OXIDE
NS-1D	h.t. TRIAL-PREP. CYTOSTATICS	nsc-135758	use 593-A
NS-21	h.t. CALCIUM-ANTAGONISTS PARASYMPATHOLYTICS TRIAL-PREP.	nsc-135962	use CYTARABINE-PHOSPHATE-5+ was NSC-135962
NS-257	h.t. TRIAL-PREP.	nsc-138642	use PERILLALDEHYDE
NS-398	h.t. ANTIINFLAMMATORIES PROSTAGLANDIN= ANTAGONISTS ANALGESICS TRIAL-PREP. ANTIPYRETICS	nsc-139105	use TRIAZINATE
NS-49	h.t. SYMPATHOMIMETICS TRIAL-PREP.	nsc-139490	use KETOTREXATE was NSC-139490
NS-7	h.t. CALCIUM-ANTAGONISTS TRIAL-PREP.	NSC-140117	h.t. CYTOSTATICS TRIAL-PREP.
NS1-CELL	h.t. TISSUE-CULTURE TUMOR-CELL MYELOMA	NSC-140701	h.t. TRIAL-PREP. CYTOSTATICS
NS20-CELL	h.t. TUMOR-CELL NEUROBLASTOMA TISSUE-CULTURE	NSC-143414	h.t. TRIAL-PREP. ANTIBIOTICS
NSC-100880	h.t. TRIAL-PREP. CYTOSTATICS	nsc-14347	use SARKOMYCIN-A
NSC-101327	h.t. CYTOSTATICS TRIAL-PREP.	NSC-145813	h.t. TRIAL-PREP. CYTOSTATICS was DICHLOROBENZYLTHIOCYANATE
nsc-104801	use BROMEBRATE	NSC-146067	h.t. TRIAL-PREP. CYTOSTATICS
NSC-107392	h.t. CYTOSTATICS TRIAL-PREP.	NSC-146068	h.t. CYTOSTATICS TRIAL-PREP.
		nsc-154020	use TRICIRIBINE was NSC-154020
		nsc-156303	use AMSACRINE
		nsc-156625	use HOMOCORALYNE

NSC-158197	h.t. TRIAL-PREP. CYTOSTATICS	nsc-249008	use TRIMETREXATE
NSC-158393	h.t. VIRUCIDES PEPTIDE-HYDROLASE= INHIBITORS TRIAL-PREP.	nsc-249992	use AMSACRINE
nsc-166641	use FLUROCITABINE	NSC-250427	h.t. CYTOSTATICS TRIAL-PREP.
NSC-170895	h.t. CYTOSTATICS TRIAL-PREP.	NSC-251635	h.t. CYTOSTATICS TRIAL-PREP.
NSC-170898	h.t. TRIAL-PREP. CYTOSTATICS	nsc-253272	use CARACEMIDE
NSC-170899	h.t. CYTOSTATICS TRIAL-PREP.	nsc-254681	use IMINODAUNORUBICIN-5
nsc-172112	use SPIROMUSTINE	nsc-256927	use IPROPLATIN was NSC-256927 or CHIP
NSC-176319	h.t. CYTOSTATICS TRIAL-PREP.	NSC-259946	h.t. CYTOSTATICS TRIAL-PREP.
NSC-181928	h.t. TRIAL-PREP. CYTOSTATICS	nsc-26010	use DITHIAZANINE IODIDE
nsc-182986	use DIAZIQUONE was NSC-182986	nsc-261036	use RO-5-9963
NSC-191295	h.t. CYTOSTATICS TRIAL-PREP.	NSC-262666	h.t. TRIAL-PREP. CYTOSTATICS
NSC-194814	h.t. CYTOSTATICS TRIAL-PREP.	nsc-264137	use ELLIPTINIUM
nsc-207047	use EBIFURAMIN	nsc-264880	use DIHYDROAZACYTIDINE-5
NSC-211327	h.t. PROTOZOACIDES FOLATE-ANTAGONISTS TRIAL-PREP.	NSC-267213	h.t. TRIAL-PREP. CYTOSTATICS
nsc-215154	use JM-6	nsc-26908	use TNO-1
NSC-215914	h.t. TRIAL-PREP. CYTOSTATICS	NSC-269130	h.t. TRIAL-PREP. CYTOSTATICS
nsc-218321	use PENTOSTATIN	nsc-269148	use MENOGARIL
nsc-219733	use SN-22981	NSC-269416	h.t. CYTOSTATICS TRIAL-PREP.
NSC-224070	h.t. TRIAL-PREP. CYTOSTATICS	nsc-271670	use OXALIPLATIN was NSC-271670
NSC-224964	h.t. CYTOSTATICS TRIAL-PREP. was JM-74	NSC-271674	h.t. TRIAL-PREP. CYTOSTATICS
NSC-232965	h.t. PROTOZOACIDES FOLATE-ANTAGONISTS TRIAL-PREP.	NSC-278214	h.t. TRIAL-PREP. CYTOSTATICS
nsc-234669	use SCILLARENIN	NSC-278467	h.t. TRIAL-PREP. CYTOSTATICS
NSC-235777	h.t. TRIAL-PREP. PROTOZOACIDES FOLATE-ANTAGONISTS	nsc-278891	use M-83
nsc-237001	use METHYLENOMYCIN-A	nsc-278999	use 261-96
NSC-23909	h.t. TRIAL-PREP. CYTOSTATICS	NSC-278999	h.t. CYTOSTATICS TRIAL-PREP.
NSC-239717	h.t. TRIAL-PREP. CYTOSTATICS	nsc-279836	use MITOXANTRONE
NSC-239851	h.t. CYTOSTATICS TRIAL-PREP.	nsc-280594	use TRICIRIBINE-PHOSPHATE was NSC-280594
nsc-241240	use CARBOPLATIN was NSC-241240	NSC-281246	h.t. CYTOSTATICS TRIAL-PREP.
NSC-246112	h.t. CYTOSTATICS TRIAL-PREP.	nsc-281272	use FAZARABINE was NSC-281272
		nsc-2821	use FERULATE
		nsc-284356	use MITINDOMIDE was NSC-284356
		nsc-286193	use TIAZOFURINE
		NSC-287474	h.t. VIRUCIDES REVERSE-TRANSCRIPTASE= INHIBITORS TRIAL-PREP.

nsc-287513	use	AMETANTRONE	nsc-328426	use	PHYLLANTHOSIDE
NSC-289517	h.t.	CYTOSTATICS TRIAL-PREP.	nsc-329680	use was	HEPSULFAM NSC-329680
nsc-290106	use	253-152	nsc-329697	use	RR-150
NSC-290205	h.t.	TRIAL-PREP. CYTOSTATICS	NSC-330465	h.t.	TRIAL-PREP. PROTOZOACIDES FOLATE-ANTAGONISTS
nsc-293015	use	LM-985	NSC-330507	h.t.	TRIAL-PREP. CYTOSTATICS ANTIBIOTICS
nsc-295453	use was	DOPA-METHYL-ESTER NSC-295453	NSC-330770	h.t.	CYTOSTATICS TRIAL-PREP.
nsc-296934	use was	TEROXIRONE NSC-296934	nsc-332488	use was	ANAXIRONE NSC-332488
nsc-296961	use was or	AMIFOSTINE WR-2721 ETHIOFOS	nsc-332921	use	PIBENZIMOL
NSC-296964	h.t.	TRIAL-PREP. CYTOSTATICS	nsc-335153	use	DITERCALINIUM CHLORIDE
nsc-299195	s.a.	TEROXIRONE	nsc-335153d	use	DITERCALINIUM CHLORIDE
nsc-300288	use	MITOXANTRONE	NSC-335154	h.t.	TRIAL-PREP. CYTOSTATICS
nsc-300289	use	MITONAFIDE	nsc-335154d	use	NSC-335154
nsc-301467	use was or	PINAFIDE	nsc-335664	use was	RUDMOLLIN NSC-335664
nsc-301739	use	ETANIDAZOLE SR-2508 NSC-301467	nsc-336628	use	MERBARONE
nsc-303812	use	MITOXANTRONE	NSC-337238	h.t.	CYTOSTATICS TRIAL-PREP.
NSC-303861	use	APHIDICOLINE-GLYCINATE	nsc-337766	use	BISANTRENE
NSC-30705	h.t.	CYTOSTATICS TRIAL-PREP.	nsc-33832	use	ASCORBATE
NSC-3077	h.t.	TRIAL-PREP. CYTOSTATICS	NSC-338600	h.t.	TRIAL-PREP. CYTOSTATICS
nsc-308847	h.t.	FOLATE-ANTAGONISTS PROTOZOACIDES TRIAL-PREP.	NSC-338698	h.t.	CYTOSTATICS TRIAL-PREP.
nsc-311152	use	AMONAFIDE	nsc-338720	use was	PENCLOMEDINE NSC-338720
NSC-311469	use	DATELLIPTIUM-CHLORIDE	nsc-338947	use was	CLOMESONE NSC-338947
nsc-314055	h.t.	TRIAL-PREP. CYTOSTATICS	nsc-339004	use	CHLORSULFAQUINOXALINE
nsc-317880	use	SR-2555	NSC-339675	h.t.	TRIAL-PREP. CYTOSTATICS
nsc-320846	use was and	272-131	nsc-339786	use	DUP-785
NSC-321567	use	DANIQUIDONE NSC-320846 BATRACYLIN	NSC-340307	h.t.	CYTOSTATICS TRIAL-PREP.
NSC-321584	h.t.	TRIAL-PREP. CYTOSTATICS	NSC-341082	h.t.	CYTOSTATICS TRIAL-PREP.
nsc-322921	h.t.	TRIAL-PREP. CYTOSTATICS	NSC-341936	h.t.	TRIAL-PREP. CYTOSTATICS
NSC-324368	use	PIBENZIMOL	nsc-341952	use was	ZINDOXIFENE D-16726
nsc-327182	h.t.	CYTOSTATICS TRIAL-PREP.	NSC-341964	h.t.	CYTOSTATICS TRIAL-PREP.
nsc-327471d	use was	CB-3717 ICI-155387	nsc-343499	use was	AMSALOG CI-921
NSC-328002	use was	PAZELLIPTINE BD-40	NSC-343513	h.t.	TRIAL-PREP. CYTOSTATICS

NSC-343529	h.t.	CYTOSTATICS TRIAL-PREP.	nsc-362856	use	TEMOZOLAMIDE
NSC-344270	h.t.	TRIAL-PREP. CYTOSTATICS	NSC-364720	was	CCRG-81045
NSC-344280	h.t.	TRIAL-PREP. CYTOSTATICS	NSC-365171	h.t.	TRIAL-PREP. CYTOSTATICS
nsc-345842	use was or	MAFOSFAMIDE Z-7557 ASTA-Z-7557	NSC-366140	h.t.	CYTOSTATICS TRIAL-PREP.
nsc-347512	use was	LM-975 NSC-347512	nsc-368390	use was	BREQUINAR SODIUM DUP-795
NSC-347515	h.t.	TRIAL-PREP. CYTOSTATICS	NSC-370147	h.t.	CYTOSTATICS TRIAL-PREP.
nsc-348407	use	PERILLA-KETONE	NSC-370277	h.t.	TRIAL-PREP. CYTOSTATICS
nsc-348948	use was	CYCLIDISONE NSC-348948	NSC-371168	h.t.	TRIAL-PREP.
nsc-349174	use was and	PIROXANTRONE CI-942 NSC-349174 OXANTHRAZOLE PD-111815 OXANTRAZOLE	NSC-373232	h.t.	TRIAL-PREP. CYTOSTATICS
nsc-349438	use	IPOMEANOL	nsc-373965	use	FETINDOMIDE
NSC-350102	h.t.	TRIAL-PREP. CYTOSTATICS	nsc-375101d	use	254-S
NSC-350386	h.t.	CYTOSTATICS TRIAL-PREP.	NSC-375574	h.t.	TRIAL-PREP.
NSC-350602	h.t.	TRIAL-PREP. CYTOSTATICS	NSC-381577	h.t.	TRIAL-PREP.
NSC-352683	h.t.	TRIAL-PREP. CYTOSTATICS	nsc-381856	use	LL-D49194-ALPHA-1
NSC-352692	h.t.	TRIAL-PREP. CYTOSTATICS	nsc-382393	use	COMBRESTATIN-A3
NSC-352875	h.t.	TRIAL-PREP. CYTOSTATICS	NSC-38280	h.t.	TRIAL-PREP. CYTOSTATICS
NSC-352876	h.t.	TRIAL-PREP. CYTOSTATICS	nsc-383473	use	COMBRESTATIN-A2
nsc-353451	use was	MITOZOLOMIDE M+B-353451	NSC-402666	h.t.	TRIAL-PREP.
NSC-353649	h.t.	CYTOSTATICS TRIAL-PREP.	nsc-406021	use	MERCAPTOPYRINE-ARABINOSIDE
NSC-354646	h.t.	ANTIBIOTICS CYTOSTATICS TRIAL-PREP.	nsc-40774	use was	METHYLMERCAPTOPYRINE- RIBOSIDE NSC-40774
NSC-355277	h.t.	TRIAL-PREP. CYTOSTATICS	NSC-46015	h.t.	INTERFERON-INDUCERS TRIAL-PREP.
nsc-356894	use	DEOXYSPERGUALIN	NSC-46015-C	h.t.	INTERFERON-INDUCERS TRIAL-PREP.
NSC-357704	h.t.	TRIAL-PREP. CYTOSTATICS ANTIBIOTICS	nsc-4683	use	CINNAMIC-ALDEHYDE
nsc-357885	use	CI-941	NSC-47547	h.t.	CYTOSTATICS TRIAL-PREP.
NSC-35843	h.t.	TRIAL-PREP. PROTOZOACIDES	NSC-49272	h.t.	CYTOSTATICS TRIAL-PREP.
nsc-359653	use	DAUNORUBICIN	nsc-51143	use	CIBA-21381-BA
NSC-361456	h.t.	TRIAL-PREP. CYTOSTATICS	nsc-53396	use	ACTODIGIN
			nsc-54113	use	CIBA-21381-BA
			NSC-56336	h.t.	TRIAL-PREP. CYTOSTATICS
			NSC-57153	h.t.	CYTOSTATICS TRIAL-PREP.
			NSC-57155	h.t.	CYTOSTATICS TRIAL-PREP.
			nsc-57541	use was	DIPHENCYPRONE NSC-57541
			nsc-59257	use	SHIKIMATE

nsc-600032	use	COMBRETASTATIN-A-1	nsc-628503	use	RP-56976
nsc-601291	use	COMBRETASTATIN-B-1	NSC-628679	h.t.	TRIAL-PREP.
NSC-601316	h.t.	TRIAL-PREP. CYTOSTATICS	NSC-629243	h.t.	TRIAL-PREP. CYTOSTATICS
nsc-603071	use	AMINOCAMPTOTHECIN-9	NSC-629971	h.t.	TRIAL-PREP.
NSC-60339	h.t.	CYTOSTATICS TRIAL-PREP.	NSC-630176	h.t.	TRIAL-PREP.
NSC-606174	h.t.	TRIAL-PREP. CYTOSTATICS	NSC-630176D	h.t.	TRIAL-PREP. CYTOSTATICS
NSC-606698	h.t.	CYTOSTATICS TRIAL-PREP.	NSC-639366	h.t.	CYTOSTATICS PROTEIN-KINASE-C= INHIBITORS TRIAL-PREP.
NSC-607732	h.t.	CYTOSTATICS TRIAL-PREP.	NSC-640488	h.t.	CYTOSTATICS IMMUNOSTIMULANTS TRIAL-PREP.
nsc-609224	use was	ECOMUSTINE CY-233	NSC-648400	h.t.	TRIAL-PREP. VIRUCIDES REVERSE-TRANSCRIPTASE= INHIBITORS
nsc-609699	use	SKF-104864	NSC-649488	h.t.	IMMUNOSTIMULANTS TRIAL-PREP. CYTOSTATICS
NSC-609974	h.t.	CYTOSTATICS TRIAL-PREP.	NSC-654021	h.t.	TRIAL-PREP. VIRUCIDES
NSC-612567	h.t.	TRIAL-PREP. CYTOSTATICS	NSC-662304	h.t.	TRIAL-PREP. CYTOSTATICS
NSC-613060	h.t.	TRIAL-PREP. CYTOSTATICS	NSC-662306	h.t.	TRIAL-PREP. CYTOSTATICS
nsc-613792	use	FLUORODIDEOXYVIDARABINE-2+	NSC-665517	h.t.	CYTOSTATICS TRIAL-PREP.
NSC-613862	h.t.	CYTOSTATICS TRIAL-PREP.	NSC-667005	h.t.	CYTOSTATICS TRIAL-PREP.
NSC-613863	h.t.	CYTOSTATICS TRIAL-PREP.	NSC-66761	h.t.	TRIAL-PREP. CYTOSTATICS
nsc-614846	use was	CARBOVIR NSC-614846	NSC-668380	h.t.	CYTOSTATICS TRIAL-PREP.
NSC-615830	h.t.	CYTOSTATICS TRIAL-PREP.	NSC-676418	h.t.	RADIOSENSITIZERS TRIAL-PREP.
NSC-615831	h.t.	CYTOSTATICS TRIAL-PREP.	nsc-69945	use	PHOSPHORAMIDE-MUSTARD
NSC-615985	h.t.	VIRUCIDES FUNGICIDES REVERSE-TRANSCRIPTASE= INHIBITORS TRIAL-PREP.	NSC-69945	was	NSC-69945
NSC-619444	h.t.	CYTOSTATICS TRIAL-PREP.	NSC-71261	h.t.	CYTOSTATICS TRIAL-PREP.
NSC-619446	h.t.	CYTOSTATICS TRIAL-PREP.	NSC-76509	h.t.	TRIAL-PREP. CYTOSTATICS
NSC-619531	h.t.	TRIAL-PREP. VIRUCIDES CYTOSTATICS	nsc-8120	use	PATULIN
nsc-620482	use	NSC-290205	NSC-82196	h.t.	TRIAL-PREP. CYTOSTATICS
NSC-624151	h.t.	TRIAL-PREP. VIRUCIDES	NSC-83265	h.t.	CYTOSTATICS TRIAL-PREP.
NSC-624231	h.t.	TRIAL-PREP. VIRUCIDES REVERSE-TRANSCRIPTASE= INHIBITORS	NSC-84954	h.t.	CYTOSTATICS TRIAL-PREP.
NSC-625487	h.t.	TRIAL-PREP. VIRUCIDES	NSC-84963	h.t.	CYTOSTATICS TRIAL-PREP.
nsc-627434	use	GIROLLINE	nsc-85236	use	HELENALIN
NSC-627505	h.t.	CYTOSTATICS TRIAL-PREP.	NSC-86047	h.t.	TRIAL-PREP. CYTOSTATICS

nsc-86078	use	PERIPLOGENIN	nuclear-magnetic-resonance	use	NMR
nsc-8774	use	CUMARIN	nuclear-quadrupole-resonance	use	NQR
NSC-87974	h.t.	TRIAL-PREP. CYTOSTATICS	nuclear-rna	use	MESSENGER RNA
NSC-87982	h.t.	ANTISEPTICS TRIAL-PREP.	NUCLEATUM		
NSC-88104	h.t.	CYTOSTATICS TRIAL-PREP.	NUCLEIC-ACID-METAB.		
nsc-9219	use	QUERCETIN	NUCLEINATE		
NSC-95580	h.t.	TRIAL-PREP. CYTOSTATICS	NUCLEOCAPSID		
NSC-D-614989	h.t.	VIRUCIDES TRIAL-PREP.	NUCLEOCIDIN	h.t.	ANTIBIOTICS
nsc-d-645008	use was	INTOPLICINE RP-60475F	NUCLEOHISTONE	h.t.	HISTONE
NSD-1015	h.t.	DOPA-DECARBOXYLASE== INHIBITORS TRIAL-PREP.	NUCLEOLUS	h.t.	SUBCELL.STRUCT. COLLAGENASE
NSD-1024	h.t.	DOPA-DECARBOXYLASE== INHIBITORS TRIAL-PREP.	*NUCLEOLYSIN	h.t.	SUBCELL.STRUCT.
NSD-1034	h.t.	DOPA-DECARBOXYLASE== INHIBITORS TRIAL-PREP. ANTIHISTAMINES	NUCLEOPLASM	h.t.	PROTEIN
nsd-1055	use was	BROCRESINE NSD-1055	NUCLEOPROTEIN	see	Appendix B
NSD-2023	h.t.	PSYCHOSTIMULANTS TRIAL-PREP.	NUCLEOSIDE	h.t.	SUBCELL.STRUCT.
NSD-3004	h.t.	ANTICONVULSANTS TRIAL-PREP.	NUCLEOSOME	h.t.	CYTOSTATICS ANTIBIOTICS
NSH-134	h.t.	ANTISEROTONINS TRIAL-PREP.	NUCLEOTICIDIN	see	Appendix B
NSL-9403	h.t.	TRIAL-PREP. ANTIAGGREGANTS	NUCLEOTIDE	h.t.	SUBCELL.STRUCT.
NSP-804	h.t.	TRIAL-PREP. PHOSPHODIESTERASE== INHIBITORS CARDIANTS	NUCLEUS	h.t.	BRAIN
NSP-805	h.t.	CARDIANTS PHOSPHODIESTERASE== INHIBITORS TRIAL-PREP.	NUCLEUS-ACCUMBENS	h.t.	BRAIN
NTE-122	h.t.	ANTIARTERIOSCLEROTICS TRIAL-PREP.	NUCLEUS-AMBIGUUS	h.t.	BRAIN
NU			NUCLEUS-CENTRALIS-SUPERIOR	h.t.	BRAIN
NU-1025	h.t.	TRIAL-PREP. SYNERGISTS RADIOSENSITIZERS	nucleus-raphe	use	RAPHE-NUCLEUS
NU-1064	h.t.	SYNERGISTS TRIAL-PREP. RADIOSENSITIZERS	NUCLEUS-RETICULARIS== GIGANTOCELLULARIS	h.t.	BRAIN
*NUBAIN		NALBUPHINE	NUCLEUS-RETROAMBIGUALIS	h.t.	BRAIN
NUCHEK			NUCLEUS-TRACTUS-SOLITARI	h.t.	BRAIN
NUCIFERINE			NUCLEUS-VENTRALIS-LATERALIS	h.t.	BRAIN
NUCLEAR			NUCLOTIXENE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS
			*NUCTALON		ESTAZOLAM
			NUDE		
			NUDICOLLIS		
			NUDUS		
			*NUELIN		THEOPHYLLINE
			*NUELIN-DEPOT		THEOPHYLLINE
			*NUELIN-LIQUID		THEOPHYLLINE-SODIUM== GLYCINATE
			*NUELIN-RETARD		THEOPHYLLINE
			*NUELIN-SA		THEOPHYLLINE
			*NUELIN-SR		THEOPHYLLINE
			NUFENOXOLE	h.t.	ANTIDIARRHEICS
			*NUFLOR		FLORFENICOL
			NUKEM		
			*NULERON		DIMETICONE SIMETHICONE
			number	use	NO.

NUMBNESS	h.t.	PERIPHERAL-NERVE-DISEASE	NY-4138	h.t.	TRIAL-PREP. CYTOSTATICS
NUMMULAR				h.t.	ANTIBIOTICS
*NUMORPHAN		OXYMORPHONE	NYBOMYCIN		
*NUPERCAIN		CINCHOCAINE	NYCO		
*NUPERCAINAL		CINCHOCAINE	NYCOMED		
*NUPERCAINE		CINCHOCAINE	NYCTALOPIA	h.t.	EYE-DISEASE
*NUPOR		PHOSMET	NYCTURIA	h.t.	NEPHROPATHY
*NURAN		CYPROHEPTADINE	*NYDRAZID		ISONIAZID
NURIPHARMA			NYEGAARD		
*NUROFEN		IBUPROFEN	nylidrin	use	BUPHENINE
NUT			NYLON		
*NUTAB		MAGNESIUM-STEARATE	NYMA		
NUTCRACKER-ESOPHAGUS	h.t.	ESOPHAGUS-DISEASE	*NYMCEL		CELLULOSE-CM
NUTMEG-OIL	h.t.	ESS.OIL	*NYMECEL-ZSD-16		CELLULOSE-CM
NUTR.BIOCHEM.			NYMPHOMANIA	h.t.	MENTAL-DISORDER
*NUTRAFOSZ		BAMBERMYCIN	*NYSCONITRINE		NITROGLYCEROL
nutria	use	COYPU	NYSTAGMUS	h.t.	EYE-DISEASE
NUTRICAL			*NYSTAN		NYSTATIN
NUTRIENT-TECHNOLOGY (DVDF)			NYSTATIN	h.t.	ANTIBIOTICS FUNGICIDES
NUTRIMOL			NYSTATIN-A1	h.t.	ANTIBIOTICS FUNGICIDES
NUTRITION			NYSTATIN-A2	h.t.	ANTIBIOTICS FUNGICIDES
*NUTRIZYM		PANCREATIN	NYSTATIN-A3	h.t.	ANTIBIOTICS
*NUVACRON		MONOCROTOPHOS	nz-105	use	EFONIDIPINE
*NUVACTHEN		TETRACOSACTIDE		was	NZ-105
*NUVAN		DICHLORVOS	NZ-107	h.t.	TRIAL-PREP. ANTIANTHYPHYLACTICS BRONCHODILATORS
*NUVANOL		FENITROTHION			
NUVENZEPINE	h.t.	PARASYMPATHOLYTICS ANTIULCERS GASTRIC-SECRETION= INHIBITORS	NZ-314	h.t.	TRIAL-PREP. ALDOSE-REDUCTASE= INHIBITORS ANTIDIABETICS
	was	DF-545			
NUX-VOMICA	h.t.	LAXATIVES			
NV-14	h.t.	TRIAL-PREP. SPASMOLYTICS			
NV-15	h.t.	TRIAL-PREP. SPASMOLYTICS			
NV-4	h.t.	SPASMOLYTICS TRIAL-PREP.			
NV-6	h.t.	SPASMOLYTICS TRIAL-PREP.			
NY-008	h.t.	TRIAL-PREP. VASODILATORS			
ny-198	use	LOMEFLOXACIN			
	was	NY-198			
NY-3170	h.t.	CYTOSTATICS TRIAL-PREP.			
NY-3460	h.t.	CYTOSTATICS TRIAL-PREP.			
NY-4137	h.t.	TRIAL-PREP. CYTOSTATICS			



O-129	h.t.	ANTISEPTICS TRIAL-PREP.	obsidan	use	PROPRANOLOL
O-18	h.t.	IMMUNOSTIMULANTS	OBSIGNATA		
OA-6129A	h.t.	TRIAL-PREP. ANTIBIOTICS	OBSTETRICS		
OA-6129B1	h.t.	ANTIBIOTICS TRIAL-PREP.	obstipation	use was	CONSTIPATION OBSTIPATION
OA-6129B2	h.t.	ANTIBIOTICS TRIAL-PREP.	OBSTRUCTION		
OA-6129C	h.t.	ANTIBIOTICS TRIAL-PREP.	obstruction,intest.	use	ILEUS
OA-7653	h.t.	ANTIBIOTICS TRIAL-PREP.	OBSTRUCTIVE		
OAT (DDF)	h.t.	BOTANY	OBTURANS		
OAT (DVDF)	h.t.	FEEDSTUFF	OBTUSIFOLIN	h.t.	ANTISEPTICS
OAT-CELL			OBTUSTYRENE		
OB-47042	h.t.	TRIAL-PREP. PARASYMPATHOMIMETICS	OBVELATA		
OBABERINE			OC-2186	h.t.	TRIAL-PREP. PROSTAGLANDINS
OBACUNONE			OC-5181	h.t.	PROSTAGLANDINS TRIAL-PREP.
OB AFLUORIN	h.t.	ANTIBIOTICS	OC-5186	h.t.	TRIAL-PREP. PROSTAGLANDINS
OBAMEGINE	h.t.	PROTOZOACIDES	OCAPERIDONE	h.t.	NEUROLEPTICS DOPAMINE-ANTAGONISTS ANTISEROTONINS PSYCHOSEDATIVES was R-79598
obduction	use	AUTOPSY	OCCIDENTALIS		
OBELMYCIN-A	h.t.	ANTIBIOTICS	OCCIPITAL		
OBELMYCIN-B	h.t.	ANTIBIOTICS	OCCIPITAL-CORTEX	h.t.	BRAIN
OBELMYCIN-C	h.t.	ANTIBIOTICS	*OCCCLUSAL		SALICYLATE
OBELMYCIN-D	h.t.	ANTIBIOTICS	OCCCLUSION		
OBELMYCIN-E	h.t.	ANTIBIOTICS	OCCLOSIVE		
OBELMYCIN-F	h.t.	ANTIBIOTICS	OCCULT		
OBELMYCIN-G	h.t.	ANTIBIOTICS	OCCUPATIONAL-DISEASE		
OBERVAL			OCCUPATIONAL-MED.		
OBESITY	h.t.	BODY-WEIGHT	OCEANICUM		
OBIDOXIME CHLORIDE	h.t.	ANTIDOTES CHOLINESTERASE== REACTIVATORS	OCELOT (DVDF)	h.t.	WILD-ANIMAL
*OBIN		METFORMIN	*OCERAL		OXICONAZOLE
OBIOACTIN			OCFENTANIL	h.t. was	ANALGESICS A-3217
OBIOPEPTIDE-1	h.t.	PROTOZOACIDES	OCHNAFLAVONE	h.t.	IMMUNOSUPPRESSIVES
OBITUARY			OCHRACEA		
*OBLETS		LEVAMISOLE	OCHRACEUS		
OBLEVATA			OCHRATOXIN	h.t.	TOXINS
OBLITERANS			OCHRATOXIN-A	h.t.	TOXINS
OBOVATOL	h.t.	PHYTONCIDES	OCHRATOXIN-ALPHA		
*OBRACIN		TOBRAMYCIN	OCHRATOXIN-B	h.t.	TOXINS
OBSESSIVE			OCHRATOXIN-C	h.t.	TOXINS
obsessive-compulsive-disorder	use	OBSESSIVE LINK COMPULSIVE LINK NEUROSIS	OCHROLIFURANINE-A	h.t.	PHYTONCIDES ANTIBIOTICS
	h.t.	MENTAL-DISORDER	OCHROMONAS	h.t.	ALGA
			OCHROMYCINONE		

OCHRONOSIS	h.t.	AMINOACID-METAB.DISORDER	OCTAOXACYCLOHEPTACOSANE	see	Appendix B
OCHROSIA	h.t.	BOTANY	OCTAOXACYCLOHEXACOSANE	see	Appendix B
OCLILTIDE	h.t.	OPIOIDS ANALGESICS	OCTAOXACYCLOOCTACOSANE	see	Appendix B
	was	HOE-825	OCTAOXACYCLOTETRACOSANE	see	Appendix B
ocp-9-176	use	L-656575	OCTAOXACYCLOTETRATRIACONTANE	see	Appendix B
OCRILATE			OCTAOXAZACYCLOHEPTACOSANE	see	Appendix B
ocrylate	use	OCRILATE	OCTAPEPTIN	h.t.	ANTIBIOTICS
OCT-43	h.t.	TRIAL-PREP.	OCTAPINOL		
OCTAAZACYCLODOTRIACONTANE	see	Appendix B	*OCTAPRESSIN		FELYPRESSIN
OCTAAZACYCLOHEXACOSANE	see	Appendix B	OCTASTINE	h.t.	ANTI-HISTAMINES-H1
OCTAAZACYCLOHEXADECANE	see	Appendix B	OCTATROPINE-METHYLBROMIDE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS
OCTAAZACYCLOTETRACOSANE	see	Appendix B	OCTAVERINE	h.t.	SPASMOLYTICS
OCTABENZONE	h.t.	RADIOPROTECTIVES	OCTAZAMIDE	h.t.	ANALGESICS
OCTACAINE	h.t.	LOCAL-ANESTHETICS	octeniderm	use	OCTENIDINE
octachlor-epoxide	use	OXYCHLORDANE	OCTENIDINE	h.t.	ANTISEPTICS
OCTACIDOMYCIN	h.t.	ANTIBIOTICS	*OCTESTROL		BENZESTROL
OCTADECANEUROPEPTIDE			OCTHILINONE	h.t.	ANTISEPTICS
OCTADECATETRAENOATE		STEARIDONATE	OCTICIZER	h.t.	PLASTICIZER
octadecylamine	use	STEARYLAMINE	octilonium bromide	use	OTILONIUM BROMIDE
octadecylascorbate-2-o	use	CV-3611	OCTIMIBATE SODIUM	h.t.	ANTIARTERIOSCLEROTICS
OCTADECYLMETHYLGLYCEROL	h.t.	CYTOSTATICS	*OCTINUM		ISOMETHEPTENE
OCTADECYLTRIMETHYL-AMMONIUMCHLORIDE	h.t.	SURFACTANTS	octoclohepine	use	CLOROTEPINE
OCTADECYNOATE-17			OCTOCRILENE	h.t.	RADIOPROTECTIVES
OCTAFONIUM CHLORIDE	h.t.	ANTISEPTICS	OCTODRINE	h.t.	VASOCONSTRICTORS SYMPATHOMIMETICS-ALPHA
OCTAGALLOYLGLUCOSE			*OCTOFENE		CLOFOCTOL
OCTAGAM	h.t.	ANTIBODY IMMUNOGLOBULIN GLOBULIN	OCTOPAMINE	h.t.	SYMPATHOMIMETICS-ALPHA HYPERTENSIVES ANALEPTICS
OCTALACTIN-A	h.t.	CYTOSTATICS	octopamine-meta	use	NORFENEFRINE
OCTALACTIN-B				was	OCTOPAMINE-META
OCTAMETHONIUM BROMIDE	h.t.	GANGLIONOPLIGICS	octopamine-para	use	OCTOPAMINE
octamethylpyrophosphoramide	use	SCHRADAN	OCTOPINE		
OCTAMIDINE			*OCTOPIROX		PIROCTONE
OCTAMOXIN	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS MAO-INHIBITORS	OCTOPUS	h.t.	ZOOLOGY
	h.t.	SPASMOLYTICS	OCTOTIAMINE	h.t.	VITAMINS-B1
OCTAMYLAMINE			OCTOXINOL	h.t.	SURFACTANTS
OCTANAMIDE			OCTOXINOL-9	h.t.	CONTRACEPTIVES SPERMATOCIDES SURFACTANTS
*OCTANATIV		CLOTTING-FACTOR-VIII	octoxynol	use	OCTOXINOL
OCTANE			OCTREOTIDE	h.t.	RELEASING-FACTOR-INHIBITORS SOMATOSTATIN-AGONISTS
OCTANOHYDROXAMATE	h.t.	CHELATORS		was	SMS-201-995
octanoic-acid	use	CAPRYLATE	OCTRIPTYLINE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS
OCTANOL			OCTRIZOLE	h.t.	RADIOPROTECTIVES
OCTANOYLCARNITINE			octyl-dimethyl-paba	use	PADIMATE-O
*OCTANUCLINE		NUFENOXOLE			
OCTAOXACYCLODOTRIACONTANE	see	Appendix B			

OCTYL-GLUCOSIDE	h.t.	SURFACTANTS	OESTERREICHER-TURNER-SYNDROME	h.t.	CONGENITAL-DISEASE
OCTYL-METHOXYCINNAMATE	h.t.	RADIOPROTECTIVES	oestradiol	use	ESTRADIOL
OCTYLACAINE	h.t.	LOCAL-ANESTHETICS	*OESTRASID-C		DIENESTROL-DIACETATE
OCTYLAMINE			*OESTROGEL		ESTRADIOL
OCTYLDODECANOL			*OESTROPHAN		CLOPROSTENOL
octylonium bromide	use	OTILONIUM BROMIDE	OESTRUS (DVDF)	h.t.	FLY ARTHROPOD
OCTYLSULFONATE			OETKER		
OCTYLTHIOGLUCOSIDE	h.t.	PENETRATION-ENHANCERS	OF-4949-I	h.t.	TRIAL-PREP. CYTOSTATICS IMMUNOSTIMULANTS
*OCUFEN		FLURBIPROFEN	OF-4949-II	h.t.	TRIAL-PREP. IMMUNOSTIMULANTS
OCULAR			OF-4949-III	h.t.	TRIAL-PREP.
OCULI			OF-4949-IV	h.t.	TRIAL-PREP.
*OCULINUM		BOTULINUM-TOXIN	OF-743	h.t.	TRIAL-PREP. ANTIULCERS PSYCHOSTIMULANTS
OCULOAURICULOVERTEBRAL			OF-900	h.t.	TRIAL-PREP. VASODILATORS ANTIULCERS
OCULOCARDIAC			OFFSPRING		
OCULOCEREBRORENAL-SYNDROME	h.t.	AMINOACID-METAB.DISORDER CONGENITAL-DISEASE	OFICHEM		
OCULOFACIAL			OFLOCIN		OFLOXACIN
OCULOGYRIC-CRISIS	h.t.	EYE-DISEASE	OFLOXACIN	h.t. was	ANTISEPTICS DL-8280
OCULOMANDIBULOFACIAL-SYNDROME	h.t.	CONGENITAL-DISEASE	OFLOXACIN-N-OXIDE	h.t.	ANTISEPTICS
OCULOMOTOR			OFORNINE	h.t. was	HYPOTENSIVES VASODILATORS WIN-48049
*OCUSERT		PILOCARPINE	*OFTAN-SYKLO		CYCLOPENTOLATE
ODDI			*OFTAN-TROPICAMID		TROPICAMIDE
ODONTHALIA	h.t.	ALGA	OFTASCEINE		
ODONTOLOGY			OG-21	h.t.	GANGLION-STIMULANTS TRIAL-PREP.
ODONTOLYTICUS			OG-30	h.t.	GANGLION-STIMULANTS TRIAL-PREP.
odor	use	SMELL	OG-57	h.t.	GANGLION-STIMULANTS TRIAL-PREP.
ODORANS			OG-90	h.t.	GANGLION-STIMULANTS TRIAL-PREP.
ODORATUM			*OGEN		ESTROPIPATE
ODORICARPAN			*OGYLINE		NORGESTRIENONE
ODORIFEROUS			OH-10172	h.t.	TRIAL-PREP. ANTICOAGULANTS HEPARINOIDS
ODORIFLAVENE			OH-3984-K-1	h.t.	TRIAL-PREP.
ODORINE			OH-3984-K-2	h.t.	TRIAL-PREP.
ODOROTRIOSIDE-G			OH-87	h.t.	GANGLION-STIMULANTS TRIAL-PREP.
odorous-substance	use	AROMATIC	OHIO		
ODYNOPHAGIA	h.t.	ESOPHAGUS-DISEASE	*OHIO-347		ENFLURANE
ODYSSATE					
OEDEMATIENS					
OENETHYL	h.t.	SYMPATHOMIMETICS HYPERTENSIVES			
OENOTHEIN-A	h.t.	CYTOSTATICS			
OENOTHEIN-B	h.t.	VIRUCIDES REVERSE-TRANSCRIPTASE== INHIBITORS CYTOSTATICS			
OENOTHEIN-C					
OESOPHAGODONTUS	h.t.	NEMATODE			
OESOPHAGOSTOMUM	h.t.	NEMATODE			

OHIO-MED.			OLANZAPINE	h.t.	NEUROLEPTICS PSYCHOSEDATIVES PSYCHOSEDATIVES NEUROLEPTICS DOPAMINE-ANTAGONISTS
OHIOENSIN-A	h.t.	CYTOSTATICS			LY-170053
OHM			OLAQUINDOX	h.t.	ANTISEPTICS
OHM-11526	h.t.	TRIAL-PREP.	OLBAS		
OHM-3295	h.t.	ANALGESICS TRIAL-PREP.	OLEA	h.t.	BOTANY
OHMEFENTANYL	h.t.	OPIOIDS	OLEANDER	s.a.	OLIVE
OHMETACHI			OLEANDROMYCIN	h.t.	BOTANY
OHTA			OLEANDRIN	h.t.	ANTIBIOTICS
OHTSUKA			OLEANDROSE	h.t.	CARDIOGLYCOSIDES CARDIANTS
OI-77	h.t.	TRIAL-PREP. PSYCHOSTIMULANTS ANTIDEPRESSANTS	OLEANOLATE		
OIDIODENDRON	h.t.	FUNGUS	OLEASIDE-E		
OIL	s.a.	ESS.OIL	OLEATE	h.t.	PENETRATION-ENHANCERS
oil,essential	use	ESS.OIL	OLEATE-METHYL-ESTER		
OIL-RED-O			OLEFIN	see	Appendix B
OINTMENT	h.t.	PHARM.PREP. JELLY	OLEOYL-COA		
OK-1035	h.t.	TRIAL-PREP.	OLEOYLACETYLGLYCEROL		
OK-431	h.t.	TRIAL-PREP.	OLERACEA		
ok-432	use	PICIBANIL	OLETIMOL	h.t.	ANTIRHEUMATICS
OKADAATE	h.t.	IONOPHORES ZOOTOXINS	oleum-sabinae	use	JUNIPER-OIL
OKICENONE	h.t.	CYTOSTATICS	OLEUROPEIN	h.t.	SPASMOLYTICS HYPOTENSIVES ANTIARRHYTHMICS CARDIANTS
OKILACTOMYCIN	h.t.	ANTIBIOTICS CYTOSTATICS	OLEUROPEOSIDE	h.t.	VASODILATORS HYPOTENSIVES
OKLA.			OLEYL-ALCOHOL		
oklahoma	use	OKLA.	OLEYL-OLEATE		
okt3-cell	use	THYMOCYTE	OLEYL-SULFATE SODIUM	h.t.	SURFACTANTS
okt4-cell	use	HELPER-CELL	OLFACTORY		
okt5-cell	use	SUPPRESSOR-CELL	OLFACTORY-BULB	h.t.	BRAIN
okt8-cell	use	SUPPRESSOR-CELL	OLFACTORY-CORTEX	h.t.	BRAIN
OKUNO			OLFACTORY-LOBE	h.t.	BRAIN
oky-046	use	OZAGREL	OLFACTORY-TRACT	h.t.	BRAIN
	was	OKY-046	OLFACTORY-TUBERCLE	h.t.	BRAIN
OKY-1580	h.t.	ANTIAGGREGANTS TRIAL-PREP. THROMBOXANE-ANTAGONISTS	*OLICARD	was	ISOSORBIDE-MONONITRATE ISOSORBIDE-MONONITRATE-5
OKY-1581	h.t.	THROMBOXANE-ANTAGONISTS ANTIAGGREGANTS TRIAL-PREP.	OLIFEN	h.t.	ANTIARTERIOSCLEROTICS ANTIHYPOXICS
OL-17	h.t.	TRIAL-PREP.	OLIGOCLONAL		
OL-2	h.t.	TRIAL-PREP.	OLIGODACTYLIA	h.t.	CONGENITAL-DISEASE
OL-21	h.t.	TRIAL-PREP.	OLIGODENDROGLIA	h.t.	BRAIN
OL-56	h.t.	VIRUCIDES	\$OLIGODENDROGLIOMA	h.t.	NEOPLASM
OLAFLUR				or	ANIMAL-NEOPLASM
OLAMINE	was	ETHANOLAMINE	OLIGOHYDRAMNIOS		

OLIGOMENORRHEA	h.t.	GYNECOLOGY MENSTRUATION	OLVANIL	h.t.	ANALGESICS ANTIINFLAMMATORIES
OLIGOMYCIN	h.t.	ANTIBIOTICS FUNGICIDES	OM-163	h.t.	TRIAL-PREP. IMMUNOSTIMULANTS
OLIGOMYCIN-A	h.t.	ANTIBIOTICS FUNGICIDES	OM-38	h.t.	TRIAL-PREP.
OLIGOMYCIN-B	h.t.	ANTIBIOTICS FUNGICIDES	om-704-a	use was	DIAZAQUINOMYCIN-A OM-704-A
OLIGOMYCIN-C	h.t.	ANTIBIOTICS FUNGICIDES	om-853	was	OM-853
oligomycin-d	use	RUTAMYCIN	om-89	use was	OM-8980 OM-89
OLIGOPHRENIA			OM-8980	h.t.	TRIAL-PREP. IMMUNOSTIMULANTS
OLIGOSPERMIA	h.t.	INFERTILITY		was	OM-89
OLIGOSPORA			OM-LAB.		
oligozoospermia	use	OLIGOSPERMIA	omadine	use	PYRITHIONE
OLIGURIA	h.t.	NEPHROPATHY	OMASUM	h.t.	STOMACH
OLIGVON	h.t.	ANTIAGGREGANTS ANTIARTERIOSCLEROTICS CARDIANTS	OMEGA		
			OMENECTOMY	h.t.	SURGERY
OLIMETIN			OMENTUM	h.t.	ABDOMEN
OLIN-MATHIESON			OMEPRAZOLE	h.t.	GASTRIC-SECRETION-INHIBITORS ANTIULCERS
OLIOSE			omeprazole-sulfide	use	H-168-22
OLITORISIDE	h.t.	CARDIANTS CARDIOGLYCOSIDES	omeprazole-sulfone	use	H-168-66
			*OMERIL		MEBHYDROLIN
OLIVACEUS			OMICRON		
OLIVACINE	h.t.	CYTOSTATICS	OMIDOLINE	h.t.	ANTIPARKINSONIANS
OLIVARY-NUCLEUS	h.t.	BRAIN	*OMIFIN		CLOMIFENE
OLIVE	h.t.	FRUIT BOTANY	OMNADIN	h.t.	IMMUNOSTIMULANTS
	s.a.	OLEA EUROPAEA	*OMNIPAQUE		IOHEXOL
OLIVE-OIL			*OMNIPAQUE-300		IOHEXOL
OLIVETOL			*OMNIPAQUE-350		IOHEXOL
OLIVOASTEROSPORA			*OMNIPEN		AMPICILLIN
OLIVOMYCIN	h.t.	CYTOSTATICS ANTIBIOTICS	*OMNIPEN-N		AMPICILLIN
OLIVOMYCIN-A	h.t.	ANTIBIOTICS	*OMNISCAN		GADOPENTETATE== BISMETHYLAMIDE
OLIVOMYCIN-B	h.t.	ANTIBIOTICS	*OMNIVAC		PSEUDORABIES-VACCINE
OLIVOMYCIN-C	h.t.	ANTIBIOTICS	*OMNIZOLE		TIABENDAZOLE
OLIVOMYCIN-D	h.t.	ANTIBIOTICS	*OMNOPON		PAPAVERETUM
OLIVOMYCOSE			OMOCONAZOLE	h.t.	FUNGICIDES
OLIVOPONTOCEREBELLAR== ATROPHY	h.t.	ENCEPHALOPATHY	OMOMYCIN	h.t.	IONOPHORES ANTIBIOTICS
OLLULANUS	h.t.	NEMATODE		was	985-I
OLMIDINE	h.t.	HYPOTENSIVES	OMONASTEINE	h.t.	ANTI-TUSSIVES MUCOLYTICS
*OLMIFON		ADRAFINIL	OMPHALITIS		
OLOMOUCINE	h.t.	CYTOSTATICS PROTEIN-KINASE-C-INHIBITORS VIRUCIDES	OMS-15	h.t.	INSECTICIDES TRIAL-PREP.
OLSALAZINE	h.t. was	ANTISEPTICS AZODISAL	ON-579	h.t.	TRIAL-PREP. THROMBOXANE-ANTAGONISTS ANTIAGGREGANTS
OLTIPRAZ	h.t.	ANTHELMINTICS	onanism	use	MASTURBATION

ONAPRISTONE	h.t. CONTRACEPTIVES CORTICOSTEROID= ANTAGONISTS PROGESTOGEN-ANTAGONISTS	ONION-OIL	
	was ZK-98299	ONITIN	h.t. SPASMOLYTICS
ONCE-DAILY	h.t. DOSAGE	ONIUM	see Appendix B
ONCHITRIOL-I	h.t. CYTOSTATICS VIRUCIDES	*ONKOVIN	VINCRISTINE
ONCHITRIOL-II	h.t. CYTOSTATICS VIRUCIDES	*ONMIPAQUE-240	IOHEXOL
ONCHOCERCA	h.t. NEMATODE	ONNAMIDE-A	h.t. VIRUCIDES
ONCHOCERCIASIS	h.t. NEMATODIASIS	ONO	
onchorhynchus-masou-virus	use ONCORHYNCHUS-MASOU-VIRUS	ono-1052	use DELPROSTENATE
	was ONCHORHYNCHUS-MASOU= VIRUS	ono-1078	use PRANLUKAST
	THIOTEPA	ONO-1101	was ONO-1078
*ONCO-THIOTEPA	HYDROXYUREA	ono-11113	h.t. TRIAL-PREP. SYMPATHOLYTICS-BETA
*ONCOCARBIDE		ONO-11120	use STA-2
\$ONCOCYTOMA	h.t. NEOPLASM		h.t. TRIAL-PREP. THROMBOXANE-ANTAGONISTS ANTIAGGREGANTS
	or ANIMAL-NEOPLASM	ono-1113	use STA-2
oncodazole	use NOCODAZOLE	ONO-1301	h.t. HYPOTENSIVES THROMBOXANE-ANTAGONISTS TRIAL-PREP. ANTIAGGREGANTS
ONCOGENE	h.t. GENE GENETICS	ono-2235	use EPALRESTAT
ONCOLOGY-RES.		ONO-2235	was ONO-2235
ONCOMELANIA	h.t. MOLLUSC	ONO-3122	h.t. VASOPRESSIN-ANTAGONISTS TRIAL-PREP.
ONCOPELTUS	h.t. ARTHROPOD	ONO-3144	h.t. ANTIINFLAMMATORIES TRIAL-PREP. PROSTAGLANDIN= ANTAGONISTS
ONCOPHORA		ONO-3307	h.t. TRIAL-PREP. ANTICOAGULANTS PEPTIDE-HYDROLASE= INHIBITORS
ONCORHYNCHUS-MASOU-VIRUS	h.t. HERPESVIRUS VIRUS	ONO-3708	h.t. THROMBOXANE-ANTAGONISTS PROSTAGLANDIN= ANTAGONISTS TRIAL-PREP.
ONCOSTATIN-M	h.t. CYTOSTATICS	ono-41483	use ATAPROST
*ONCOVERTIN	DEXTRAN	ONO-5046	was ONO-41483
*ONCOVIN	VINCRISTINE		or OP-41483
ONCOVIRUS	h.t. VIRUS	ONO-6240	h.t. TRIAL-PREP. PEPTIDE-HYDROLASE= INHIBITORS
	s.a. LEUKOVIRUS	ono-802	use GEMEPROST
ONDANSETRON	h.t. PSYCHOSEDATIVES ANTISEROTONINS TRANQUILIZERS NEUROLEPTICS ANTIEMETICS	ONO-8809	h.t. ANTIAGGREGANTS TRIAL-PREP. THROMBOXANE-ANTAGONISTS
	was GR-38032F	ONO-9902	h.t. ANALGESICS TRIAL-PREP.
ONDERLINGE		ono-995	use FROXIPROST
ondine-curse	use IDIOPATHIC LINK ALVEOLAR LINK HYPOVENTILATION		was ONO-996
	h.t. RESPIRATION-DISORDER		
ONDIRI			
*ONE-ALPHA	was ALFACALCIDOL HYDROXYCOLECALCIFEROL= 1-ALPHA		
ONEAL-JONES+FELDMAN			
ONEIDA			
ONIC-ACID	see Appendix B		
ONION	h.t. VEGETABLE BOTANY		
	s.a. ALLIUM CEPA		

ONO-AP-227	h.t. HYPOTENSIVES VASODILATORS TRIAL-PREP. PROSTACYCLIN-AGONISTS ANTIAGGREGANTS PROSTAGLANDINS	OP-2123	h.t. ANTICOAGULANTS HEPARINOIDS LOW MOL. WEIGHT TRIAL-PREP.
ONO-AP-437	h.t. ANTIAGGREGANTS PROSTACYCLIN-AGONISTS PROSTAGLANDINS TRIAL-PREP.	OP-2507	h.t. PROSTACYCLIN-AGONISTS PROSTAGLANDINS TRIAL-PREP.
ONO-EI-601	h.t. TRIAL-PREP.	OP-386	h.t. TRIAL-PREP. ANTICOAGULANTS HEPARINOIDS LOW MOL. WEIGHT
ONO-LB-457	h.t. LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.	op-41483	use ATAPROST was OP-41483 or ONO-41483
ONO-NT-126	h.t. THROMBOXANE-ANTAGONISTS TRIAL-PREP.	OP-6	h.t. TRIAL-PREP. ANTIOXIDANTS
ONO-RS-347	h.t. TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS ANTIASTHMATICS	OP-622	h.t. TRIAL-PREP. LOW MOL. WEIGHT HEPARINOIDS ANTICOAGULANTS
ONO-SA-132	h.t. TRIAL-PREP. SYMPATHOLYTICS-BETA	OPACITY	
ONO-YAKUJIN-KOGYO		*OPADRY	HYPROMELLOSE
ONONIDIS	h.t. BOTANY	OPASPRAY	
ONONIN		opc-12759	use REBAMIPIDE was OPC-12759 or PROAMIPIDE and PRAMIPIDE
ONONIS	h.t. BOTANY	opc-13013	use CILOSTAZOL was OPC-13013
ONOPORDOPICRIN	h.t. CYTOSTATICS PHYTONCIDES PROCATEROL	OPC-13135	h.t. ANTIAGGREGANTS PHOSPHODIESTERASE== INHIBITORS TRIAL-PREP.
*ONSUKIL		opc-13340	use PRANIDIPINE was FRC-8411
ONT.		OPC-14117	h.t. ANTIOXIDANTS PSYCHOSTIMULANTS PSYCHOTONICS TRIAL-PREP.
ontario	use ONT.	OPC-14597	h.t. DOPAMINERGICS DOPAMINE-ANTAGONISTS TRIAL-PREP. NEUROLEPTICS PSYCHOSEDATIVES
ONTIANIL	h.t. ANTHELMINTICS FUNGICIDES	OPC-15161	h.t. TRIAL-PREP.
ONTOGENETICS		opc-17116	use GREPAFLOXACIN was OPC-17116
ONTOGENY		OPC-18790	h.t. TRIAL-PREP. CARDIANTS
*ONTOSEIN	ORGOTEIN	opc-2009	use PROCATEROL
ONYCHINE	h.t. FUNGICIDES	OPC-21268	h.t. VASOPRESSIN-ANTAGONISTS TRIAL-PREP.
ONYCHOLYSIS	h.t. NAIL	OPC-31260	h.t. DIURETICS VASOPRESSIN-ANTAGONISTS TRIAL-PREP.
ONYCHOMADESIS	h.t. NAIL	OPC-33509	h.t. ANTIAGGREGANTS TRIAL-PREP.
ONYCHOMYCOSIS	h.t. INFECTION,FUNGUS NAIL	OPC-3911	h.t. ANTIAGGREGANTS PHOSPHODIESTERASE== INHIBITORS TRIAL-PREP.
ONYX-015	h.t. TRIAL-PREP. CYTOSTATICS		
OOCYST			
OOCYTE	h.t. EGG		
OODINIUM	h.t. PROTOZOON		
OOLONG-TEA-EXTRACT	h.t. ANTIOXIDANTS		
oophorectomy	use OVARECTOMY		
OOPHORITIS	h.t. OVARY-DISEASE		
OOSPORA	h.t. FUNGUS		
OOSPOREIN			
OP-1206	h.t. TRIAL-PREP. PROSTAGLANDINS		

OPC-4392	h.t.	PSYCHOSEDATIVES DOPAMINE-ANTAGONISTS TRIAL-PREP. NEUROLEPTICS	OPIOID-METAB.	note	Introduced 1985
OPC-7241	h.t.	TRIAL-PREP. ANTISEPTICS	OPIOID-RECEPTOR	h.t.	RECEPTOR
OPC-7251	h.t.	TRIAL-PREP. ANTISEPTICS		note	Introduced 1985
opc-8212	use was	VESNARINONE OPC-8212	OPIOIDS	use	OPIOIDS
OPC-8490	h.t.	TRIAL-PREP. CARDIANTS	opioids, endogenous	use	NARCOTICS
OPC-88117	h.t.	ANTIARRHYTHMICS TRIAL-PREP.	opioids, synth. or plant-derived	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS
OPEN			OPIPRAMOL		PIMOZIDE
OPEN-ANGLE			*OPIRAN		
OPERANT			OPISTHORCHIASIS	h.t.	TREMATODIASIS
*OPERIDINE		PHENOPERIDINE	OPISTHORCHIS	h.t.	TREMATODE
OPERON	h.t.	GENETICS	OPIUM	h.t.	ANALGESICS NARCOTICS
OPFERMANN			OPLOPANONE		
OPG			OPOCRIN		
OPHIDASCARIS	h.t.	NEMATODE	OPODEX		
OPHIDIACEREBROSIDE-E	h.t.	CYSTOSTATICS	OPOPHARMA		
OPHIOCORDIN	h.t.	ANTIBIOTICS	OPOSSUM (DDF)	h.t. or	LAB.ANIMAL MAMMAL
OPHIONYSSUS	h.t.	ARTHROPOD	OPOSSUM (DVDF)	h.t.	WILD-ANIMAL
OPHIOPOGON	h.t.	BOTANY	*OPREN		BENOXAPROFEN
OPHIOPOGONIN-D			OPROMAZINE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS
*OPHTAGRAM		GENTAMYCIN	\$OPSOCLONUS	h.t. and	EYE-DISEASE e.g. ENCEPHALOPATHY
*OPHTAGUTTAL		NAPHAZOLINE	OPSONIN	h.t.	ANTIBODY
OPHTHALMATE			OPSONIZATION		
OPHTHALMIA	h.t.	EYE-DISEASE	OPT.		
OPHTHALMITIS	h.t.	EYE-DISEASE	OPT.ROTATION		
OPHTHALMOLOGICAL			*OPTALGIN	was	METAMIZOLE SODIUM NORAMIDOPYRINE= METHANESULFONATE SODIUM
ophthalmological-disease	use	EYE-DISEASE	*OPTALIDON		PROPYPHENAZONE
ophthalmopathy	use	EYE-DISEASE	OPTIC		
OPHTHALMOPLEGIA	h.t.	EYE-DISEASE	OPTIC-NEUROMYELOPATHY	h.t.	PERIPHERAL-NERVE-DISEASE DEMYELINATING-DISEASE SPINAL-CORD-DISEASE
OPHTHALMORRHEXIS	h.t.	CONGENITAL-DISEASE EYE-DISEASE	OPTIC-TECTUM	h.t.	BRAIN
OPHTHALMOSCOPY	h.t.	DIAGNOSIS	OPTIC-TRACT	h.t.	BRAIN
*OPHTHALMOSEPTONEX		PROPIONATE SODIUM	optical	use	OPT.
OPIANATE			optical-isomer	use or also	DEXTRO-ISOMER LEVO-ISOMER RACEMIC
opiate	use	NARCOTIC	*OPTICORTENOL		DEXAMETHASONE= TRIMETHYLACETATE
*OPIGAL-5		CARBARIL	*OPTICROM		CROMOLYN SODIUM
*OPILOX		MOXISYLYTE	*OPTIFLEX		SOMATOTROPIN-CATTLE
OPINIAZIDE	h.t.	TUBERCULOSTATICS ANTISEPTICS	OPTIMAL		
OPIOID			*OPTIMAX		TRYPTOPHAN
opioid activity, endogenous or drug	use	OPIOID	*OPTIMINE		AZATADINE
OPIOID-ANTAGONIST	note	Introduced 1988			

*OPTIMMUNE		CICLOSPORIN		*ORBENIN-OR	CLOXACILLIN
*OPTOCHIN		ETHYLHYDROCUPREINE		*ORBENINE	CLOXACILLIN
*OPTOCHINIDIN		QUINIDINE		*ORBICIN	DIBEKACIN
*OPTOVIT		TOCOPHEROL-ALPHA-ACETATE		ORBICULARE	
*OPTUREM		IBUPROFEN		ORBIFLOXACIN	h.t. ANTISEPTICS
OR-1246	h.t.	TRIAL-PREP.		ORBITAL	
or-1259	use was	SIMENDAN OR-1259		ORBITAL-PSEUDOTUMOR	h.t. EYE-DISEASE
OR-1364	h.t.	TRIAL-PREP.		ORCHIALGIA	h.t. TESTIS-DISEASE
or-462	use was	NITECAPONE OR-462		ORCHIECTOMY	h.t. CASTRATION
OR-486	h.t.	TRIAL-PREP.		ORCHIOPEXY	h.t. SURGERY
or-611	use was	ENTACAPONE OR-611		ORCHITIS	h.t. TESTIS-DISEASE
or-k-242	use was	VADOCAINE OR-K-242		ORCINOL	h.t. ANTISEPTICS
*ORACHOL		PASTEURILLOSIS-VACCINE		ORCIPRENALINE	h.t. TOCOLYTICS BRONCHODILATORS ANTIASTHMATICS SYMPATHOMIMETICS-BETA
ORACINE				ORCONAZOLE	h.t. FUNGICIDES
*ORADEXON		DEXAMETHASONE-PHOSPHATE		ORD	h.t. OPT.ROTATION
*ORAFLEX		BENOXAPROFEN		ORDER	
*ORAGRAFIN		IOPODATE SODIUM		OREG.	
*ORAGRAFIN-CALCIUM		IOPODATE CALCIUM		oregon	use OREG.
*ORAGRAFIN-SODIUM		IOPODATE SODIUM		ORESTRATE	h.t. ESTROGENS
oral	use	P.O.		*ORETON	TESTOSTERONE-PROPIONATE
*ORAL-TURINABOL		DEHYDROCHLORMETHYL= TESTOSTERONE		ORF	h.t. DERMATOLOGY INFECTION,VIRUS
*ORAL-VIRELON		POLIOMYELITIS-VACCINE		ORF-13811	h.t. CONTRACEPTIVES TRIAL-PREP.
ORALE				ORF-13904	h.t. CONTRACEPTIVES TRIAL-PREP.
ORALIS				orf-15244	use THYMOPENTIN
*ORAMEC		IVERMECTIN		orf-15927	use RIOPROSTIL
ORAMON				orf-16600	use was BEMARINONE ORF-16600
ORANG-UTAN (DDF)	h.t. or	LAB.ANIMAL MAMMAL		orf-17070	use was HISTRELIN ORF-17070
ORANG-UTAN (DVDF)	h.t.	WILD-ANIMAL		ORF-17578	h.t. TRIAL-PREP. ANTI HISTAMINES-H2
ORANGE	h.t.	BOTANY FRUIT		ORF-17910	h.t. GASTRIC-SECRETION-INHIBITORS ANTI HISTAMINES-H2 TRIAL-PREP.
ORANGE-OIL	s.a.	CITRUS SINENSIS		ORF-18260	h.t. TRIAL-PREP. RELEASING-FACTOR== INHIBITORS LULIBERIN-ANTAGONISTS
ORANIENBURG	h.t.	ESS.OIL		ORF-21243	h.t. TRIAL-PREP. LULIBERIN-ANTAGONISTS RELEASING-FACTOR== INHIBITORS
*ORAP		PIMOZIDE		orf-22867	use was BEMORADAN ORF-22867
*ORASONE		PREDNISONE		orf-23541	use was ANTIDE ORF-23541
*ORASPOR		CEFROXADINE			
*ORASTHIN		OXYTOCIN			
*ORAVUE		IOPRONATE			
ORAZAMIDE	h.t.	HEPATOTROPICS			
*ORBENIN		CLOXACILLIN			
*ORBENIN-DC		BENZATHINE-CLOXACILLIN			
*ORBENIN-OPHTHALMIC		BENZATHINE-CLOXACILLIN			

ORF-5330	h.t. ESTROGENS TRIAL-PREP.	ORG-31550	h.t. LOW MOL. WEIGHT ANTICOAGULANTS TRIAL-PREP. HEPARINOIDS
ORF-5331	h.t. TRIAL-PREP. ESTROGENS	ORG-31710	h.t. PROGESTOGEN-ANTAGONISTS TRIAL-PREP. CYTOSTATICS
ORF-VACCINE	h.t. VACCINES	ORG-34006	h.t. TRIAL-PREP. HEPARINOIDS ANTICOAGULANTS
ORF-VIRUS	h.t. POXVIRUS VIRUS	ORG-36764	h.t. THROMBOLYTICS TRIAL-PREP. ANTICOAGULANTS
*ORFIRIL	VALPROATE SODIUM	org-3770	use was and MIRTAZAPINE ORG-3770 MEPIRZEPINE
ORG-10172	h.t. TRIAL-PREP. HEPARINOIDS ANTICOAGULANTS LOW MOL. WEIGHT	ORG-4094	h.t. IMMUNOSUPPRESSIVES TRIAL-PREP.
ORG-10325	h.t. VASODILATORS TRIAL-PREP. CARDIANTS	ORG-4428	h.t. ANTIDEPRESSANTS PSYCHOSTIMULANTS TRIAL-PREP.
org-10908	use METHYLNALOXONE-N	ORG-5222	h.t. TRIAL-PREP. NEUROLEPTICS PSYCHOSEDATIVES
ORG-20241	h.t. PHOSPHODIESTERASE== INHIBITORS TRIAL-PREP.	org-5459	use was ORG-5667 ORG-5459
ORG-20494	h.t. PHOSPHODIESTERASE== INHIBITORS VASODILATORS CARDIANTS TRIAL-PREP.	ORG-5667	h.t. VASOPRESSIN-AGONISTS TRIAL-PREP. PITUITARY-HORMONES was ORG-5459
ORG-2058	h.t. PROGESTOGENS TRIAL-PREP.	org-5878	use was ENDORPHIN-GAMMA-6-17 ORG-5878
ORG-20599	h.t. TRIAL-PREP. GEN.ANESTHETICS GABAMINERGICS	org-6001	use was AMAFOLONE ORG-6001
ORG-21465	h.t. GABAMINERGICS GEN.ANESTHETICS TRIAL-PREP.	ORG-6141	h.t. TRIAL-PREP.
ORG-2305	h.t. TRANQUILIZERS ANTIHISTAMINES-H1 PSYCHOSEDATIVES TRIAL-PREP. ANTISEROTONINS	ORG-6363	h.t. TRIAL-PREP. ANTICONVULSANTS
ORG-2766	h.t. TRIAL-PREP. ACTH-AGONISTS PITUITARY-HORMONES	ORG-6368	h.t. TRIAL-PREP. NEUROMUSC.BLOCKERS
ORG-30029	h.t. CARDIANTS TRIAL-PREP. VASODILATORS	ORG-6370	h.t. TRIAL-PREP. ANTICONVULSANTS
ORG-30093	h.t. RELEASING-FACTOR-INHIBITORS TRIAL-PREP. LULIBERIN-ANTAGONISTS	ORG-6582	h.t. ANTIDEPRESSANTS TRIAL-PREP. PSYCHOSTIMULANTS
ORG-30273	h.t. TRIAL-PREP.	ORG-6906	h.t. PSYCHOSTIMULANTS TRIAL-PREP. ANTIDEPRESSANTS
ORG-30276	h.t. RELEASING-FACTOR-INHIBITORS TRIAL-PREP. LULIBERIN-ANTAGONISTS	ORG-6997	h.t. ANTISEROTONINS TRIAL-PREP.
ORG-30659	h.t. PROGESTOGENS TRIAL-PREP.	ORG-7268	h.t. TRIAL-PREP. NEUROMUSC.BLOCKERS was DEACETYLVECURONIUM-3
ORG-31376	h.t. TRIAL-PREP. PROGESTOGEN-ANTAGONISTS	ORG-7402	h.t. NEUROMUSC.BLOCKERS TRIAL-PREP.
ORG-31540	h.t. HEPARINOIDS TRIAL-PREP. LOW MOL. WEIGHT ANTICOAGULANTS	ORG-7617	h.t. TRIAL-PREP. NEUROMUSC.BLOCKERS
		ORG-7797	h.t. TRIAL-PREP. ANTIARRHYTHMICS

org-82-82	use	SETIPTILINE	ORGANOPHARM	
	was	ORG-82-82	*ORGARAN	ORG-10172
	or	MO-8282	ORGASM	
ORG-8715	h.t.	TRIAL-PREP. NEUROMUSC.BLOCKERS	ORGASOL-2002-ES-5-NAT	
ORG-8730	h.t.	TRIAL-PREP. NEUROMUSC.BLOCKERS	ORGOTEIN	h.t. ANTIRHEUMATICS ANTIINFLAMMATORIES ENZYMES EC-1.15.1.1
ORG-8764	h.t.	TRIAL-PREP. NEUROMUSC.BLOCKERS	ORH-3088	h.t. HYPOTENSIVES TRIAL-PREP.
ORG-9273	h.t.	NEUROMUSC.BLOCKERS TRIAL-PREP.	ORIDINE	h.t. ANTIPYRETICS ANTIINFLAMMATORIES
org-9426	use	ROCURONIUM BROMIDE	ORIDONIN	h.t. CYTOSTATICS
	was	ORG-9426	*ORIDOPA	LEVODOPA
ORG-9453	h.t.	NEUROMUSC.BLOCKERS TRIAL-PREP.	ORIENT-PHARMA	
ORG-9487	h.t.	TRIAL-PREP. NEUROMUSC.BLOCKERS	ORIENTALIS	
ORG-9489	h.t.	NEUROMUSC.BLOCKERS TRIAL-PREP.	ORIENTICIN-A	h.t. ANTIBIOTICS
ORG-9616	h.t.	NEUROMUSC.BLOCKERS TRIAL-PREP.	ORIENTIN	
ORG-9731	h.t.	CARDIANTS TRIAL-PREP.	orientomycin	use CYCLOSERINE
ORG-9935	h.t.	TRIAL-PREP. PHOSPHODIESTERASE= INHIBITORS CARDIANTS VASODILATORS	ORGANUM-OIL	h.t. ESS.OIL
ORG-9943	h.t.	TRIAL-PREP. NEUROMUSC.BLOCKERS	*ORIMETEN	AMINOGLUTETHIMIDE
ORG-9991	h.t.	NEUROMUSC.BLOCKERS TRIAL-PREP.	*ORIMETENE	AMINOGLUTETHIMIDE
ORG-GC-94	h.t.	ANTISEROTONINS TRIAL-PREP.	*ORIMYCIN	OXYTETRACYCLINE
org-nc-45	use	VECURONIUM BROMIDE	*ORINASE	TOLBUTAMIDE
ORG-NC-58	h.t.	NEUROMUSC.BLOCKERS TRIAL-PREP.	ORIOLA-OY	
org-od-14	use	TIBOLONE	ORION	
ORG-OH-06	h.t.	TRIAL-PREP. PROGESTOGENS	ORIPAVINE	h.t. NARCOTICS ANALGESICS
ORG.			ORIS	
ORG.BRAIN-SYNDROME	h.t.	MENTAL-DISORDER	ORIS-BUCCAE	
*ORGABOLIN		ETHYLESTRENOL	*ORISUL	SULFAPHENAZOLE
*ORGAMETRIL		LYNESTRENOL	ORL	
ORGAMOL-TALFAR			ORL-DISEASE	
organ-extract	use	LIVER-EXTRACT etc..	ORLISTAT	was TETRAHYDROLIPSTATIN
ORGAN-OF-CORTI	h.t.	EAR	ORLOVI	
ORGANICON-TECNICA			ORMAPLATIN	h.t. CYTOSTATICS was TETRAPLATIN
*ORGANIDIN		IODINATED-GLYCEROL	ormetein	use ORGOTEIN
ORGANIKA			ORMETOPRIM	h.t. ANTISEPTICS COCCIDIOSTATICS
ORGANIX			ORMOND	
ORGANOMETALLIC	see	Appendix B	ormond-syndrome	use IDIOPATHIC LINK RETROPERITONEAL-FIBROSIS h.t. GRANULOMATOUS-DISEASE
ORGANON			*ORNICETIL	ORNITHINE-ALPHA= KETOGLUTARATE
ORGANON-SANKYO			ORNIDAZOLE	h.t. PROTOZOACIDES AMEBICIDES
			*ORNIDYL	EFLORNITHINE

ORNIPRESSIN	h.t.	PITUITARY-HORMONES VASOPRESSIN-AGONISTS	*ORPHOL	DIHYDROERGOTOXINE
ORNITHINE			*ORPIDAN	CHLORAZANIL
ORNITHINE-ALPHA-KETOGLUTARATE			orpressin	use ORNIPRESSIN
ORNITHINE-ASPARTATE	h.t.	HEPATOTROPICS	*ORSTANORM	DIHYDROERGOTAMINE
ORNITHINE-CARBAMOYL= TRANSFERASE	h.t.	ENZYMES EC-2.1.3.3 HEPATOTROPICS	ORTETAMINE	h.t. ANORECTICS
ORNITHINE-DECARBOXYLASE= INHIBITOR	note	Introduced 1985	ORTHO	
ORNITHINE-DECARBOXYLASE= INHIBITORS	note	Introduced 1985	ORTHO-C-ESTER	see Appendix B
ornithinevasopressin,8-	use	ORNIPRESSIN	ORTHO-CILAG	
ornithodoros	use	ORNITHODORUS	*ORTHO-CREME	NONOXINOL-9
ORNITHODORUS (DDF)	h.t.	ARTHROPOD	ORTHO-MCNEILL	
ORNITHODORUS (DVDF)	h.t.	ARTHROPOD TICK	ORTHOCAINE	h.t. LOCAL-ANESTHETICS
ORNITHONYSSUS (DVDF)	h.t.	ARTHROPOD MITE	ORTHOCELIUM	h.t. TREMATODE
ORNITHOSIS	h.t.	INFECTION,RICKETTSIALES	ORTHODROMIC	
ornithosis-virus	use	CHLAMYDIA LINK PSITTACI	*ORTHOFEN	DICLOFENAC
	h.t.	RICKETTSIALES	ORTHOPERICS	
ORNITHURATE			ORTHOPHOSPHATE	
ORNOPROSTIL	h.t.	PROSTAGLANDINS	ORTHOPNEA	h.t. RESPIRATION-DISORDER
	was	OU-1308	ORTHOSAN	h.t. ANTISEPTICS
OROBOL			ORTHOSIPHONIS	h.t. BOTANY
*OROBRONZE		CANTHAXANTHIN	ORTHOSTATIC	
OROFACIAL			orthostatic-dysautonomic-hypotension	use ORTHOSTATIC LINK DYSAUTONOMIC LINK HYPOTENSION
OROIDIN	h.t.	PARASYMPATHOLYTICS		h.t. VASCULAR-DISEASE PERIPHERAL-NERVE-DISEASE ENCEPHALOPATHY
ORONASAL			orthostatic-hypotension	use ORTHOSTATIC LINK HYPOTENSION
OROPHARYNX	h.t.	ORL		h.t. PERIPHERAL-NERVE-DISEASE VASCULAR-DISEASE
OROSOMUCOID			ORTHOVANADATE	
OROTATE			*ORTOTON	ETILEFRINE
OROTATE-MEGLUMINE			*ORUDIS	KETOPROFEN
OROTIC-ACIDURIA	h.t.	CONGENITAL-DISEASE	*ORUDIS-RETARD	KETOPROFEN
OROTICUM			*ORUVAIL	KETOPROFEN
OROTIDINE			ORYX (DVDF)	h.t. WILD-ANIMAL
OROTIRELIN	h.t.	THYROLIBERIN-AGONISTS RELEASING-FACTORS	ORYZA	h.t. BOTANY
	was	CG-3509	ORYZACYSTATIN-I	h.t. PEPTIDE-HYDROLASE= INHIBITORS VIRUCIDES
oroxindin	use	WOGONIN-GLUCURONIDE	ORYZAE	
	was	WOGONIN-GLUCURONIDE-7	ORYZANOL-GAMMA	
	or	OROXINDIN	ORYZIAS	h.t. FISH
OROXYLIN-A	h.t.	ANTIAGGREGANTS	OS-20	h.t. SURFACTANTS
OROXYLIN-A-GLUCURONIDE			*OS-CAL	CALCIUM-CARBONATE
ORPANOXIN	h.t.	ANTIINFLAMMATORIES	OSALMID	h.t. CHOLAGOGUES
ORPHENADRINE	h.t.	PARASYMPATHOLYTICS SPASMOLYTICS ANTIPARKINSONIANS	*OSBAN	PAKOMA
			OSBECKIA	h.t. BOTANY

*OSBIL		IOBENZAMATE		OSTEOCLASTOMA	h.t.	OSTEOPATHY NEOPLASM
OSCILLAMIDE-Y	h.t.	PEPTIDE-HYDROLASE= INHIBITORS		OSTEOCYTE		
OSCILLATORIA	h.t.	ALGA		osteodystrophia-fibrosa	use	RENAL LINK RACHITIS
*OSIMOL		PROPIONATE SODIUM			h.t.	NEPHROPATHY OSTEOPATHY HYPOVITAMINOSIS
osler-syndrome	use	HEREDITARY LINK HEM.TELANGIECTASIA		OSTEODYSTROPHY	h.t.	OSTEOPATHY
	h.t.	CONGENITAL-DISEASE HEMORRHAGE VASCULAR-DISEASE		*OSTEOFUOR		SODIUM-FLUORIDE
OSLERI				OSTEOGENIC		
OSLOENSIS				OSTEOGENIC-GROWTH-PEPTIDE		
OSMADIZONE	h.t.	ANTIGOUTS URICOSURICS		OSTEOID		
osmate	use	OSMIUM-TETROXIDE		OSTEOLATHYRISM	h.t.	OSTEOPATHY INTOXICATION
*OSMITROL		MANNITOL		*OSTEOLITE		MEDRONATE
OSMIUM				OSTEOLYSIS		
OSMIUM-COMPLEX	h.t.	COMPLEX		\$OSTEOMA	h.t.	NEOPLASM
	see	Appendix B			or	ANIMAL-NEOPLASM
OSMIUM-TETROXIDE				OSTEOMALACIA	h.t.	OSTEOPATHY
*OSMOFUNDIN		MANNITOL		OSTEOMYELITIS	s.a.	RACHITIS
*OSMOGIT		INDOMETACIN		OSTEOMYELITIS	h.t.	OSTEOPATHY
OSMOLALITY	h.t.	OSMOSIS		OSTEOMYELOSCLEROSIS	h.t.	OSTEOPATHY MYOPATHY
OSMOLARITY	h.t.	OSMOSIS		OSTEONECROSIS	h.t.	OSTEOPATHY
OSMOMETRY	h.t.	ANALYSIS		OSTEOPATHY		
OSMORECEPTOR				OSTEOPENIA	h.t.	OSTEOPATHY
*OSMOSIN		INDOMETACIN		OSTEOPETROSIS (DDF)	h.t.	OSTEOPATHY CONGENITAL-DISEASE
OSMOSIS				OSTEOPETROSIS (DVDF)	h.t.	LEUKOSIS-COMPLEX OSTEOPATHY INFECTION,VIRUS
OSMOTIC				OSTEOPETROSIS-VIRUS	h.t.	LEUKOVIRUS ONCOVIRUS VIRUS
*OSPOLOT		SULTIAME				
OSSFIFYING				OSTEOPHYTE	h.t.	BONE
*OSSIN		SODIUM-FLUORIDE		OSTEOPHYTOSIS	h.t.	OSTEOPATHY
*OSSOPAN		CALCIUM-HYDROXYAPATITE		OSTEOPOROSIS	h.t.	OSTEOPATHY
OSTEALGIA	h.t.	OSTEOPATHY		OSTEOPSATHYROSIS	h.t.	OSTEOPATHY CONGENITAL-DISEASE
OSTEITIS	h.t.	OSTEOPATHY		\$OSTEOSARCOMA	h.t.	OSTEOPATHY
OSTEITIS-DEFORMANS	h.t.	OSTEOPATHY			and	NEOPLASM
OSTEOARTHRTIC				*OSTEOSCAN-HDP	or	ANIMAL-NEOPLASM
OSTEOARTHRTIS	h.t.	JOINT-DISEASE		OSTEOSIS	h.t.	OSTEOPATHY
OSTEOARTHROPATHY	h.t.	OSTEOPATHY JOINT-DISEASE		OSTEOSTATIN		
OSTEOARTHROSIS	h.t.	JOINT-DISEASE		OSTERTAGI		
OSTEOBLAST	h.t.	BONE		OSTERTAGIA	h.t.	NEMATODE
\$OSTEOBLASTOMA	h.t.	OSTEOPATHY ANIMAL-NEOPLASM NEOPLASM		OSTOL	h.t.	ANALEPTICS
OSTEOCALCIN				OSTOPANATE	h.t.	CYTOSTATICS
OSTEOCHONDRITIS	h.t.	OSTEOPATHY		*OSTRADIOL		ESTRADIOL
OSTEOCHONDROSIS	h.t.	OSTEOPATHY		OSTREA	h.t.	MOLLUSC
OSTEOCLAST	h.t.	BONE		OSTREOGRYCIN	h.t.	ANTIBIOTICS

ostreogrycin-a	use	VIRGINIAMYCIN-M1	OUDESMANIELLA	h.t.	MUSHROOM
ostreogrycin-b	use	PRISTINAMYCIN-IA	OUTFLOW		
ostreogrycin-b1	use	PRISTINAMYCIN-IC	OUTPATIENT		
ostreogrycin-b2	use	PRISTINAMYCIN-IB	OUTPUT		
OSTREOGRYCIN-B3	h.t.	ANTIBIOTICS	output,cardiac	use	CARDIAC-OUTPUT
ostreogrycin-g	use	VIRGINIAMYCIN-M2	*OVABAN		MEGESTROL-ACETATE
OSTRICH (DVDF)	h.t.	BIRD	*OVAGEN		FSH-SHEEP
OSTRUTHOL	h.t.	CALCIUM-ANTAGONISTS	*OVAHORMON-BENZOATE		ESTRADIOL-BENZOATE
OSW-1	h.t.	CYTOSTATICS ESTROGEN-ANTAGONISTS TRIAL-PREP.	OVAJERO		
			OVALBUMIN		
			OVALE		
OT-24	h.t.	HYPOTENSIVES TRIAL-PREP.	OVALICIN	h.t.	ANTIBIOTICS CYTOSTATICS IMMUNOSUPPRESSIVES
*OTERBEN		TOLBUTAMIDE			
OTILONIUM BROMIDE	h.t.	SPASMOLYTICS	OVALIS		
OTIMERATE SODIUM	h.t.	ANTISEPTICS	OVANDROTONE-ALBUMIN	was	FECUNDIN
	was	CIALIT	OVARIAN		
			ovarian-follicle	use	GRAFFIAN-FOLLICLE
OTITIDIS-CAVIARUM				h.t.	OVARY
OTITIS	h.t.	ORL-DISEASE			MEGESTROL-ACETATE
OTIVARIN	h.t.	ANTIBIOTICS	*OVARID		
OTOBIUS (DVDF)	h.t.	FLY ARTHROPOD	OVARECTOMY	h.t.	CASTRATION
OTODECTES (DVDF)	h.t.	MITE ARTHROPOD	OVARY		
OTOGENIC			ovary-carcinoma	use	OVARY LINK CARCINOMA
otorhinolaryngology	use	ORL		h.t.	OVARY-DISEASE
OTORRHEA	h.t.	ORL-DISEASE	OVARY-DISEASE		NEOPLASM
OTOSCLEROSIS	h.t.	ORL-DISEASE	OVATODIOLIDE	h.t.	ANIMAL-NEOPLASM
*OTRIVEN		XYLOMETAZOLINE	OVATUS		
*OTRIVINE		XYLOMETAZOLINE	OVCAR2-CELL	h.t.	CARCINOMA TISSUE-CULTURE TUMOR-CELL
OTSUKA					
OTTER (DVDF)	h.t.	WILD-ANIMAL	OVCAR3-CELL	h.t.	TISSUE-CULTURE CARCINOMA TUMOR-CELL
ou-1308	use	ORNOPROSTIL			
	was	OU-1308	OVCAR4-CELL	h.t.	TUMOR-CELL TISSUE-CULTURE CARCINOMA
OUABAGENIN	h.t.	CARDIANTS CARDIOGLYCOSIDES	OVCAR5-CELL	h.t.	TUMOR-CELL TISSUE-CULTURE CARCINOMA
OUABAIN	h.t.	CARDIOGLYCOSIDES CARDIANTS NA-K-ATPASE-INHIBITORS			
ouabain-receptor	use	CARDIOGLYCOSIDE-RECEPTOR	OVERDOSAGE		
OUDEMANSIN	h.t.	ANTIBIOTICS FUNGICIDES	OVERDRIVE		
OUDEMANSIN-A	h.t.	ANTIBIOTICS FUNGICIDES	OVERGROWTH		
OUDEMANSIN-B	h.t.	ANTIBIOTICS FUNGICIDES	overgrowth, bacterial	use	DYSBACTERIOSIS
OUDEMANSIN-X	h.t.	FUNGICIDES ANTIBIOTICS	OVERLOAD		
OUDENONE	h.t.	HYPOTENSIVES	*OVESTERIN		ESTRIOL
			*OVESTIN		ESTRIOL
			*OVEX		ESTRADIOL-BENZOATE
			OVIDUCT	h.t.	OVARY
				s.a.	FALLOPIAN-TUBE

*OVIGESTONE		PROGESTERONE		OXACYCLOEICOSANE	see	Appendix B
*OVIHELM		MORANTEL		OXACYCLOHEPTADECANE	see	Appendix B
OVINA				OXACYCLOHEXACOSANE	see	Appendix B
ovine	use	SHEEP		OXACYCLOHEXADECANE	see	Appendix B
OVINOIDALIS				OXACYCLOHEXATRIACONTANE	see	Appendix B
OVINUS				OXACYCLOOCTACOSANE	see	Appendix B
OVIPNEUMONIAE				OXACYCLOOCTADECANE	see	Appendix B
*OVIPOR		CYPERMETHRIN		OXACYCLOOCTATRIACONTANE	see	Appendix B
OVIPOSITION				OXACYCLOPENTACOSANE	see	Appendix B
OVIPOSITION-INDUCING-FACTOR				OXACYCLOPENTADECANE	see	Appendix B
OVIS				OXACYCLOPENTATRIACONTANE	see	Appendix B
*OVISOT		ACETYLCHOLINE		OXACYCLOTETRACOSANE	see	Appendix B
*OVITELMIN		MEBENDAZOLE		OXACYCLOTETRADECANE	see	Appendix B
*OVITHELM		PYRANTEL		OXACYCLOTETRATETRACONTANE	see	Appendix B
*OVOCYCLIN		ESTRADIOL-BENZOATE		OXACYCLOTETRATRIACONTANE	see	Appendix B
OVOMUCOID				OXACYCLOTETRADECANE	see	Appendix B
OVOTRANSFERRIN-IRON				OXACYCLOTETRADECANE	see	Appendix B
*OVRETTE		NORGESTREL		OXACYCLOTRIDEDECANE	see	Appendix B
OVULATION	h.t.	OVARY		OXACYCLOUNDECANE	see	Appendix B
ovulation-inhibitor	use	CONTRACEPTIVE		OXADIAZACYCLODODECANE	see	Appendix B
OVULE	h.t.	PHARM.PREP.		OXADIAZACYCLOHEPTADECANE	see	Appendix B
ovum	use	EGG		OXADIAZACYCLOHEXADECANE	see	Appendix B
OVURELIN	h.t.	GONADOLIBERIN-AGONISTS RELEASING-FACTORS		OXADIAZACYCLONONADECANE	see	Appendix B
OVL (DVDF)	h.t.	BIRD		oxadiazacyclononane	use see	OXADIAZONINE OXADIAZONINE in Appendix B
OX (DVDF)	h.t.	FARM-ANIMAL		OXADIAZACYCLOOCTADECANE	see	Appendix B
OX-353	h.t.	TRIAL-PREP.		OXADIAZACYCLOPENTADECANE	see	Appendix B
OX.				OXADIAZACYCLOTETRACOSANE	see	Appendix B
OX.PHOSPHORYLATION				OXADIAZACYCLOTETRADECANE	see	Appendix B
OXA-22	h.t.	TRIAL-PREP. PARASYMPATHOMIMETICS		OXADIAZACYCLOTETRADECANE	see	Appendix B
OXAAZAPHOSPHEPINE	see	Appendix B		OXADIAZACYCLOTETRADECANE	see	Appendix B
OXABOLONE-CIPIONATE	h.t.	ANABOLICS		OXADIAZACYCLOTETRADECANE	see	Appendix B
OXABREXINE	h.t.	MUCOLYTICS ANTITUSSIVES		OXADIAZACYCLOTETRADECANE	see	Appendix B
OXABURIMAMIDE	h.t.	ANTIHISTAMINES-H2		OXADIAZACYCLOTETRADECANE	see	Appendix B
OXACALCITRIOL-22	h.t.	VITAMINS-D		OXADIAZACYCLOTETRADECANE	see	Appendix B
OXACEPROL	h.t.	ANTIINFLAMMATORIES		OXADIAZACYCLOTETRADECANE	see	Appendix B
OXACILLIN	h.t.	ANTIBIOTICS		OXADIAZACYCLOTETRADECANE	see	Appendix B
*OXACLEN		OXACILLIN		OXADIAZACYCLOTETRADECANE	see	Appendix B
OXACYCLODECANE	see	Appendix B		OXADIAZOLE	see	Appendix B
OXACYCLODOCOSANE	see	Appendix B		OXADIAZONINE	was see	OXADIAZACYCLONONANE Appendix B
OXACYCLODODECANE	see	Appendix B		OXADIMEDINE	h.t.	ANTIHISTAMINES-H1
OXACYCLODOTETRACONTANE	see	Appendix B		*OXAEADRIN		PHENYLEPHRINE
OXACYCLODOTRIACONTANE	see	Appendix B		OXAFLOZANE	h.t.	PSYCHOSTIMULANTS PSYCHOTONICS
				OXAFNUMAZINE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS
				oxafuradene	use	NIFURADENE
				OXAGERMOLE		

OXAGRELATE	h.t.	ANTIAGGREGANTS PROSTAGLANDIN= ANTAGONISTS	OXAPHOSPHOLE	see	Appendix B
	was	PHTHALAZINOL	OXAPHOSPHORIN	see	Appendix B
OXALACETATE			OXAPIUM IODIDE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS
OXALATE			OXAPROPANUM IODIDE	h.t.	GANGLIONOPLEGICS
OXALICUM			OXAPROSTYNOATE	h.t.	PROSTAGLANDINS
OXALIPLATIN	h.t.	CYTOSTATICS	OXAPROTILINE	h.t.	ANTIDEPRESSANTS PSYCHOSTIMULANTS
	was	NSC-271670	OXAPROZIN	h.t.	ANTIINFLAMMATORIES
OXALOSIS			OXAPROZIN-GLUCURONIDE		
oxalylurea	use	PARABANATE	OXARBAZOLE	h.t.	ANTIASTHMATICS
OXALYSINE	h.t.	CYTOSTATICS IMMUNOSTIMULANTS	OXASELENOLE	see	Appendix B
OXAMARIN	h.t.	HEMOSTATICS	OXASIL		
OXAMATE			OXATHIANE	see	Appendix B
OXAMERCURETANE			OXATHIAZABORONINE	see	Appendix B
OXAMETACIN	h.t.	ANTIINFLAMMATORIES	OXATHIAZECINE	see	Appendix B
OXAMETHONIUM IODIDE	h.t.	NEUROMUSC.BLOCKERS HYPOTENSIVES	OXATHIAZEPINE	see	Appendix B
*OXAMIN		MAGNESIUM-OXIDE	OXATHIAZINE	see	Appendix B
oxaminozoline	use	RILMENIDINE	OXATHIAZONINE	see	Appendix B
	was	S-3341	OXATHIECIN	see	Appendix B
OXAMISOLE	h.t.	IMMUNOSTIMULANTS	OXATHIEPIN	see	Appendix B
	was	PR-879-317	OXATHIOLE	see	Appendix B
	or	PR-879-317A	OXATOMIDE	h.t.	LEUKOTRIENE-ANTAGONISTS ANTIASTHMATICS ANTIANAPHYLACTICS
OXAMNIQUINE	h.t.	ANTHELMINTICS	OXATRIAZACYCLOHEPTACOSANE	see	Appendix B
*OXAMYCIN		CYCLOSERINE	OXATRIAZACYCLONONADECANE	see	Appendix B
oxamyrystate-13	use	METHOXYDODECANOATE-12	OXATRIAZACYCLOTETRADECANE	see	Appendix B
OXANAMIDE	h.t.	PSYCHOSEDATIVES TRANQUILIZERS	OXATRIAZOLE	see	Appendix B
OXANDROLONE	h.t.	ANABOLICS ANTIARTERIOSCLEROTICS	OXATRITHIADIAZACYCLO= NONADECANE	see	Appendix B
*OXANEST		OXYCODONE	OXAUONOMYCIN	h.t.	CYTOSTATICS ANTIBIOTICS
OXANOSINE	h.t.	ANTIBIOTICS CYTOSTATICS	OXAZACYCLOEICOSANE	see	Appendix B
OXANTEL	h.t.	ANTHELMINTICS	OXAZACYCLOHEXADECANE	see	Appendix B
oxanthrazole	use	PIROXANTRONE	OXAZACYCLONONADECANE	see	Appendix B
	was	CI-942	OXAZACYCLOOCTACOSANE	see	Appendix B
	and	PD-111815 OXANTRAZOLE OXANTHRAZOLE NSC-349174	OXAZACYCLOPENTACOSANE	see	Appendix B
OXANTHROMICIN	h.t.	ANTIBIOTICS FUNGICIDES	OXAZACYCLOPENTADECANE	see	Appendix B
oxantrazole	use	PIROXANTRONE	OXAZACYCLOTETRADECANE	see	Appendix B
	was	CI-942	OXAZACYCLOTETRADECANE	see	Appendix B
	and	OXANTRAZOLE OXANTRAZOLE NSC-349174 PD-111815	OXAZACYCLOTETRADECANE	see	Appendix B
OXAPADOL	h.t.	ANALGESICS	OXAZACYCLOTETRADECANE	see	Appendix B
OXAPENTAAZACYCLOHEXACOSANE	see	Appendix B	OXAZACYCLOTETRADECANE	see	Appendix B
OXAPENTAAZACYCLOOCTACOSANE	see	Appendix B	OXAZACYCLOTETRADECANE	see	Appendix B
OXAPENTAAZACYCLOOCTADECANE	see	Appendix B	OXAZACYCLOTETRADECANE	see	Appendix B
*OXAPHENAMIDE		OSALMID	OXAZACYCLOTETRADECANE	see	Appendix B
			OXAZADISILACYCLOHEXANE	see	Appendix B
			OXAZAFONE		
			OXAZAPHOSPHEPINE	see	Appendix B
			OXAZAPHOSPHOLE	see	Appendix B
			OXAZAPHOSPHORINE	see	Appendix B
			OXAZECINE	see	Appendix B

OXAZEPAM	h.t.	PSYCHOSEDATIVES TRANQUILIZERS BENZODIAZEPINE-AGONISTS	OXETANOCIN-X	
OXAZEPAM-ACETATE			oxethazine	use OXETACAINE
OXAZEPAM-GLUCURONIDE			OXETIN	h.t. ANTIBIOTICS FUNGICIDES
OXAZEPINE	see	Appendix B	OXETORONE	h.t. ANALGESICS
OXAZETIDINE			OXFENDAZOLE	h.t. ANTHELMINTICS
OXAZIDIONE			OXFENDAZOLE-SULFONE	
OXAZINE	see	Appendix B	OXFENICINE	h.t. ANTIARTERIOSCLEROTICS
OXAZINOMYCIN	h.t.	ANTIBIOTICS VIRUCIDES	OXIBENDAZOLE	h.t. ANTHELMINTICS
OXAZIRIDINE	see	Appendix B	*OXICON	OXYCODONE
OXAZIRINE	see	Appendix B	OXICONAZOLE	h.t. FUNGICIDES
OXAZOCINE	see	Appendix B	OXIDATION	s.a. DEHYDROGENATION
OXAZOFURIN	h.t.	PURINERGICS	oxidative	use OX.
OXAZOLAM	h.t.	BENZODIAZEPINE-AGONISTS PSYCHOSEDATIVES TRANQUILIZERS	oxidative-phosphorylation	use OX.PHOSPHORYLATION
OXAZOLE	see	Appendix B	oxidized	use OX.
OXAZOLIDINONE			OXIDOPAMINE	h.t. SYMPATHOMIMETICS
oxazolocyanomorpholinodoxorubicin	use	NSC-373232	OXIDRONATE	
OXAZOLOMYCIN	h.t.	CYTOSTATICS ANTIBIOTICS	OXIFENTOREX	h.t. PSYCHOSTIMULANTS ANORECTICS PSYCHOTONICS
OXAZONINE	see	Appendix B	OXIFUNGIN	h.t. FUNGICIDES
OXAZORONE	h.t.	CHOLAGOGUES	*OXIKLORIN	HYDROXYCHLOROQUINE
oxazyl	use	AMBENONIUM CHLORIDE	oxilofrine	use HYDROXYEPHEDRINE
OXCARBAZEPINE	h.t.	ANTICONVULSANTS	OXILORPHAN	h.t. MORPHINE-ANTAGONISTS NARCOTICS
OXDRALAZINE	h.t.	HYPOTENSIVES	OXIME	see Appendix B
OXECIN			OXIMONAM	h.t. ANTIBIOTICS was SQ-82291
OXECLOSPORIN	h.t.	ANTIBIOTICS IMMUNOSUPPRESSIVES	OXINDANAC	h.t. ANTIINFLAMMATORIES ANALGESICS was CGP-6258
oxedrine	use	SYNEPHRINE	OXINE-COPPER	
OXELADIN	h.t.	ANTITUSSIVES	OXINIACATE	h.t. ANTIARTERIOSCLEROTICS
OXENDOLONE	h.t.	ANDROGEN-ANTAGONISTS	OXINIDE	h.t. ANTHELMINTICS
OXENIN			*OXINORM	ORGOTEIN
OXEPIN	see	Appendix B	OXIPEROMIDE	h.t. DOPAMINE-ANTAGONISTS PSYCHOSEDATIVES NEUROLEPTICS
OXEPINAC	h.t.	ANALGESICS ANTIPIRETICS PROSTAGLANDIN= ANTAGONISTS ANTIINFLAMMATORIES	OXIPURINOL	h.t. ANTIGOUTS
OXETACAINE	h.t.	LOCAL-ANESTHETICS	OXIRACETAM	h.t. NOOTROPICS
OXETACILLIN	h.t.	ANTIBIOTICS	OXIRAMIDE	h.t. ANTIARRHYTHMICS
OXETANE	see	Appendix B	OXIRANE	see Appendix B
OXETANOCIN-A	h.t.	ANTIBIOTICS VIRUCIDES CYTOSTATICS	OXIRAPENTYN	h.t. ANTIBIOTICS
OXETANOCIN-G	h.t.	VIRUCIDES	OXISOPRED	h.t. CORTICOSTEROIDS
OXETANOCIN-G-TRIPHOSPHATE	h.t.	VIRUCIDES	OXISURAN	h.t. CYTOSTATICS IMMUNOSUPPRESSIVES
OXETANOCIN-H			OXITEFONIUM BROMIDE	h.t. SPASMOLYTICS
			*OXITETROL	OXYTETRACYCLINE

OXITRIPTAN	h.t. ANTICONVULSANTS PSYCHOSTIMULANTS ANTIDEPRESSANTS was HYDROXYTRYPTOPHAN	OXOPROPALINE-D	h.t. CYTOSTATICS
OXITRIPTYLINE	h.t. ANTICONVULSANTS	OXOPROPALINE-E	
OXITROPIUM BROMIDE	h.t. BRONCHODILATORS PARASYMPATHOLYTICS SPASMOLYTICS ANTIASTHMATICS	OXOPROSTOL	h.t. ANTIULCERS GASTRIC-SECRETION= INHIBITORS
OXMETIDINE	h.t. ANTIHISTAMINES-H2	OXOQUAZEPAM-2	h.t. SEDATIVES BENZODIAZEPINE-AGONISTS
OXO-CHEMIE		OXOQUINIDINONE-2+	
OXO-ENOXACIN	h.t. ANTISEPTICS	*OXORALEN	METHOXSALEN
oxo-isotretinoin-4	use ISOTRETINOIN-OXO-4	OXOSTAUROSPORINE-7	h.t. ANTIBIOTICS PROTEIN-KINASE-C-INHIBITORS CYTOSTATICS
oxo-tretinoin-4	use TRETINOIN-OXO-4	OXOSTEPHANINE	h.t. VIRUCIDES
OXOCIN	see Appendix B	OXOTHIAZOLIDINE-2= CARBOXYLATE-4	h.t. HEPATOTROPICS ANTIDOTES
OXOCULARINE		OXOTINGENOL-6	h.t. CYTOSTATICS
OXODESOGESTREL-3	h.t. PROGESTOGENS	OXOTREMORINE	h.t. PARASYMPATHOMIMETICS CONVULSANTS
OXODIPINE	h.t. CALCIUM-ANTAGONISTS VASODILATORS	OXOTREMORINE-1	h.t. PARASYMPATHOMIMETICS
OXOELLIPTICINE-9		OXOTREMORINE-2	h.t. PARASYMPATHOMIMETICS
OXOESTAZOLAM-1		OXOTREMORINE-3	h.t. PARASYMPATHOMIMETICS
*OXOFERIN	TETRACHLORODECAOXIDE	OXOTREMORINE-M	
OXOFORMYCIN	h.t. ANTIBIOTICS VIRUCIDES	OXOVALPROATE-3	
OXOFORMYCIN-B	h.t. ANTIBIOTICS VIRUCIDES	OXPHALIN	h.t. LEUKOTRIENE-ANTAGONISTS
OXOGESTONE	h.t. PROGESTOGENS	OXPHAMAN	h.t. ANTIINFLAMMATORIES LEUKOTRIENE-ANTAGONISTS was M-516
OXOGLAUCINE		OXPHENERIDINE	h.t. ANALGESICS
oxoglutarate,2-	use KETOGLUTARATE	OXPRENOATE POTASSIUM	h.t. ALDOSTERONE-ANTAGONISTS DIURETICS was RU-28318
OXOHYDROCORTISONE-18	h.t. CORTICOSTEROIDS MINERALOCORTICIDS	OXPRENOLOL	h.t. SYMPATHOLYTICS-BETA
OXOID-ITALIA		OXPRENOLOL-GLUCURONIDE	
OXOLAMINE	h.t. ANTITUSSIVES ANTIINFLAMMATORIES	oxpropyltheobromine	use PROTHEOBROMINE
OXOLIN	h.t. VIRUCIDES	*OXSORALEN	METHOXSALEN
OXOLINATE	h.t. ANTISEPTICS	*OXSORALON	METHOXSALEN
OXOLVEN	h.t. PROGESTOGENS	oxtriphylline	use CHOLINE-THEOPHYLLINATE
OXOMEMAZINE	h.t. ANTIHISTAMINES-H1 SEDATIVES ANTITUSSIVES ANTIPRURITICS	*OXYL-WOELM	BENZOYLPEROXIDE
oxonamide	use ALLANTOXANAMIDE	oxy-polyethoxydodecane	use POLIDOCANOL
OXONATE		OXYACANTHINE	
OXONAZINE	h.t. HYPOTENSIVES	oxyaminoacetic-acid	use AMINOXYACETATE
OXONIN		OXYAMYLOSE	h.t. INTERFERON-INDUCERS
OXOPHENARSINE	h.t. ANTISEPTICS	OXYBATE LITHIUM	h.t. ANTIARRHYTHMICS CARDIANTS NOOTROPICS
OXOPHENYLARSINE		OXYBATE SODIUM	h.t. SEDATIVES ANALGESICS
*OXOPIRVEDINE	PHENAMIDINE	OXYBATELITHIUM	h.t. NOOTROPICS ANTIARRHYTHMICS CARDIANTS
OXOPLATIN	h.t. CYTOSTATICS	OXYBENZONE	h.t. RADIOPROTECTIVES
OXOPROPALINE-A		OXYBUPROCAINE	h.t. LOCAL-ANESTHETICS
OXOPROPALINE-B			

OXYBUTYNIN	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS	OXYMORPHONAZINE	h.t.	ANALGESICS NARCOTICS
OXYCARBOXIN	h.t.	FUNGICIDES	OXYMORPHONE	h.t.	ANALGESICS NARCOTICS
oxycellulose	use	CELLULOSE-OXY	oxynide	use	OXINIDE
OXYCHLORDANE	h.t.	INSECTICIDES	oxyntic-cell	use	PARIETAL-CELL
oxychlorone	use	BITHIONOL-SULFONE	oxyntomodulin	use	GLUCAGON-37
OXYCHLOROSENE	h.t.	ANTISEPTICS	OXYNTOMODULIN-OCTAPEPTIDE		
OXYCINCHOPHEN	h.t.	ANALGESICS ANTIPIRETICS ANTIINFLAMMATORIES ANTIRHEUMATICS	OXYPAEONIFLORIN		
OXYCLIPINE	h.t.	PARASYMPATHOLYTICS SPASMOLYTICS	*OXPANGAM		DIISOPROPYLAMINE DICHLOROACETATE
OXYCLOTHEPINE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS	OXPENDYL	h.t.	ANTIEMETICS
OXYCLOZANIDE	h.t.	ANTHELMINTICS	OXPERTINE	h.t.	DOPAMINE-ANTAGONISTS PSYCHOSEDATIVES NEUROLEPTICS
OXYCODONE	h.t.	ANALGESICS NARCOTICS SEDATIVES	oxypethidin	use	HYDROXYPETHIDINE
*OXYCORT		HYDROCORTISONE	OXYPEUCEDANIN		
OXYCOUMARIN	h.t.	ANTICOAGULANTS	OXYPEUCEDANIN-HYDRATE		
*OXYDEX		BENZOYLPEROXIDE	oxyphedrine	use	OXYFEDRINE
*OXYDEX-HP		BENZOYLPEROXIDE	OXYPHENBUTAZONE	h.t.	ANTIRHEUMATICS PROSTAGLANDIN- ANTAGONISTS ANTIINFLAMMATORIES
OXYDIFFICIDIN	h.t.	ANTIBIOTICS	OXYPHENCYCLIMINE	h.t.	PARASYMPATHOLYTICS SPASMOLYTICS
OXYDILIN	h.t.	HYPOTENSIVES	OXYPHENISATINE	h.t.	LAXATIVES
OXYDIPENTONIUM CHLORIDE	h.t.	NEUROMUSC.BLOCKERS	OXYPHENISATINE-ACETATE	h.t.	LAXATIVES
OXYDO			OXYPHENONIUM BROMIDE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS
oxyethyltheophylline	use	ETOFYLLINE	oxyphentorex	use	OXIFENTOREX
OXYFEDRINE	h.t.	CALCIUM-ANTAGONISTS CARDIANTS	*OXYPHYLLIN		THEOPHYLLINE
OXYFENAMATE	h.t.	ANTICONSULSANTS TRANQUILIZERS PSYCHOSEDATIVES	OXPOLYGELATIN	h.t.	BLOOD-SUBSTITUTES
OXYFERRISORBONE	h.t.	ANTIULCERS	oxyprenolol	use	OPRENOLOL
OXYGEN			OXYPRESSIN	h.t.	VASOPRESSIN-AGONISTS PITUITARY-HORMONES OXYTOCIN-AGONISTS
\$OXYGEN-CONSUMPTION	h.t. or	CELL-RESPIRATION RESPIRATION	OXYPROTHEPINE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS
OXYGEN-LABELED			OXYPROTHEPINE-DECANOATE	h.t.	NEUROLEPTICS PSYCHOSEDATIVES
OXYHEMOGLOBIN			OXYPROTHEPINE-SULFOXIDE-8		
*OXYJECT		OXYTETRACYCLINE	oxypurinol	use	OXIPURINOL
OXYLIDINE	h.t.	HYPOTENSIVES SEDATIVES	OXYPYRRONIUM BROMIDE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS
OXYMATRINE	h.t.	ANTIULCERS	OXYRIDAZINE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS
OXYMESTERONE	h.t.	ANABOLICS	OXYSCETRIN		
OXYMETAZOLINE	h.t.	SYMPATHOMIMETICS-ALPHA VASOCONSTRICTORS	*OXYSENTIN		OXYTETRACYCLINE
OXYMETHACIL			*OXYSONE		OXYPHENBUTAZONE
OXYMETHOLONE	h.t.	ANDROGENS ANABOLICS	OXYSONIUM IODIDE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS
OXYMORPHAZONE	h.t.	ANALGESICS NARCOTICS	*OXYSORALEN		METHOXSALEN
OXYMORPHINDOLE					

OXYSPIRURA	h.t. NEMATODE
OXYSPORUM	
*OXYSTECLIN	OXYTETRACYCLINE
*OXYTERRACIN	OXYTETRACYCLINE
*OXYTERRACYNA	OXYTETRACYCLINE
*OXYTET-100	OXYTETRACYCLINE
*OXYTETRA-200	OXYTETRACYCLINE
oxytetracaine	use HYDROXYTETRACAINE
*OXYTETRACID	OXYTETRACYCLINE
OXYTETRACYCLINE	h.t. ANTIBIOTICS
*OXYTETRACYKLIN	OXYTETRACYCLINE
*OXYTETRAL	OXYTETRACYCLINE
OXYTHIAMINE	h.t. ANTIVITAMINS
OXYTOCA	
oxytotic	use UTEROTONIC
OXYTOCIN	h.t. PITUITARY-HORMONES OXYTOCIN-AGONISTS
oxytocin,8-arginine-	use ARGIPRESTOCIN
OXYTOCIN-1-8	h.t. OXYTOCIN-AGONISTS PITUITARY-HORMONES
oxytocin-7-9	use MELANOSTATIN
OXYTOCIN-AGONIST	h.t. PITUITARY-HORMONE note Introduced 1985
OXYTOCIN-AGONISTS	h.t. PITUITARY-HORMONES note Introduced 1985
OXYTOCIN-ANTAGONIST	
OXYTOCIN-ANTAGONISTS	note Introduced 1985
OXYTOCIN-RECEPTOR	h.t. RECEPTOR note Introduced 1985
OXYTROPIS	h.t. BOTANY
OXYURIASIS	h.t. NEMATODIASIS
OXYURIS	h.t. NEMATODE
*OXYVET	OXYTETRACYCLINE
*OXYZONE	OXYPHENBUTAZONE
OY-STAR	
oyster	use OSTREA
OZAENAE	
OZAGREL	h.t. THROMBOXANE-ANTAGONISTS ANTIAGGREGANTS was OKY-046
ozokerite	use CERESIN
OZOLINONE	h.t. DIURETICS
OZONE	
OZONOLYSIS	
OZZARDI	

P-0160	h.t. CARDIANTS SYMPATHOLYTICS-BETA TRIAL-PREP.	P-488	h.t. CYTOCHROME
p-0501a	use FLURITHROMYCIN	P-536	h.t. PROTOZOACIDES TRIAL-PREP. VIRUCIDES
P-0654	h.t. ANTIARTERIOSCLEROTICS TRIAL-PREP.	P-5369	h.t. TRIAL-PREP. SYMPATHOMIMETICS-ALPHA SYMPATHOMIMETICS-BETA
P-1015	h.t. TRIAL-PREP. CYTOSTATICS	p-5604	use was and LOTEPRDNOL-ETABONATE CDDD-5604 5604
P-10358	h.t. ANTICHOLINESTERASES TRIAL-PREP.	P-5780	h.t. ESTROGENS TRIAL-PREP.
P-1060	h.t. TRIAL-PREP. VASODILATORS	P-65	h.t. CHOLINESTERASE== REACTIVATORS TRIAL-PREP. ANTIDOTES
P-1075	h.t. TRIAL-PREP. VASODILATORS HYPOTENSIVES	P-86-7480	h.t. TRIAL-PREP.
P-11	h.t. TRIAL-PREP. SYMPATHOLYTICS-BETA HYPOTENSIVES	P-87-7692	h.t. CARDIANTS TRIAL-PREP.
p-1134	use PINACIDIL	P-8714	h.t. ANTICOAGULANTS TRIAL-PREP.
P-1188	h.t. HYPOTENSIVES TRIAL-PREP. VASODILATORS	P-8720	h.t. TRIAL-PREP.
P-1266	h.t. PROTOZOACIDES TRIAL-PREP.	P-8977	h.t. ANTIINFLAMMATORIES TRIAL-PREP. PROSTAGLANDIN= ANTAGONISTS LIPOXYGENASE-INHIBITORS
P-1368	h.t. TRIAL-PREP.	P-903	h.t. ANTHELMINTICS TRIAL-PREP.
P-1507	h.t. TRIAL-PREP. ANTIOXIDANTS	P-9236	h.t. NEUROLEPTICS TRIAL-PREP. DOPAMINE-ANTAGONISTS PSYCHOSEDATIVES
p-168	use LEUCINOSTATIN-A	P-9782	h.t. PROTEIN-KINASE-C-INHIBITORS TRIAL-PREP. ANTIOXIDANTS ANTIINFLAMMATORIES ANTIPSORIATICS
p-1894b	use VINEOMYCIN-A1	P-9941	h.t. TRIAL-PREP. VIRUCIDES
P-1995	h.t. PROTOZOACIDES TRIAL-PREP.	P-ACID	see Appendix B
P-23	h.t. HYPOTENSIVES TRIAL-PREP.	P-AMIDE	see Appendix B
P-2565	h.t. PSYCHOSEDATIVES TRIAL-PREP.	P-BC-264	h.t. GASTROINTEST.HORMONES TRIAL-PREP.
P-275	h.t. DIURETICS TRIAL-PREP.	p-chlorophenylalanine	use FENCLONINE
P-280	h.t. TRIAL-PREP. IMAGING-AGENTS ANTIAGGREGANTS	P-ESTER	see Appendix B
P-286	h.t. TRIAL-PREP. GANGLIONOPLIGICS	P-GLYCOPROTEIN	
P-30	h.t. CYTOSTATICS VACCINES TRIAL-PREP.	P-GLYCOPROTEIN-INHIBITOR	note Introduced May 1998
P-308	h.t. RADIOPAQUES TRIAL-PREP.	P-GLYCOPROTEIN-INHIBITORS	note Introduced May 1998
P-34081	h.t. ANTIINFLAMMATORIES TRIAL-PREP.	P-L-BIOCHEM.	
P-3924	h.t. TRIAL-PREP.	P.F.MEDICAMENT	
p-4	use was PROPIVERINE P-4	P.O.	
P-414	h.t. SURFACTANTS TRIAL-PREP.	P.O.S.	
P-450	h.t. CYTOCHROME	P.R.	
P-452	h.t. CYTOCHROME	P1798	h.t. LYMPHOSARCOMA ANIMAL-NEOPLASM

p2s	use	PRALIDOXIME MESILATE	PACHYPODOL	h.t.	VIRUCIDES
P388	h.t.	ANIMAL-NEOPLASM LEUKEMIA	PACHYPOPHYLLIN	was	TRIMETHYLQUERCETIN-3,7,3-
P388-CELL	h.t.	TISSUE-CULTURE LEUKEMIA TUMOR-CELL	PACHYPOSTAUDIN-A		
P40	h.t.	IMMUNOSTIMULANTS VACCINES	PACHYPOSTAUDIN-B		
P815	h.t.	MASTOCYTOMA ANIMAL-NEOPLASM	PACHYSCELIS	h.t.	ANTIBIOTICS
P815-CELL	h.t.	TISSUE-CULTURE MASTOCYTOMA TUMOR-CELL	PACIDAMYCIN-1	h.t.	ANTIBIOTICS
P815Y	h.t.	MASTOCYTOMA ANIMAL-NEOPLASM	PACIDAMYCIN-2	h.t.	ANTIBIOTICS
P815Y-CELL	h.t.	TISSUE-CULTURE TUMOR-CELL MASTOCYTOMA	PACIDAMYCIN-3	h.t.	ANTIBIOTICS
pa-114a	use	VIRGINIAMYCIN-M1	PACIDAMYCIN-5	h.t.	ANTIBIOTICS
pa-114b1	use	PRISTINAMYCIN-IA	*PACIDYL		ETHCHLORVYNOL
pa-48009	use	DURAMYCIN	PACIFIC-INTERN.		
PA.			PACING		
PAB-12	h.t.	PHOSPHODIESTERASE== INHIBITORS SPASMOLYTICS TRIAL-PREP.	*PACITRON		TRYPTOPHAN
PAB-13	h.t.	CYTOSTATICS SPASMOLYTICS BRONCHODILATORS TRIAL-PREP.	PACKAGING	s.a.	CONTAINER
PAB-23	h.t.	BRONCHODILATORS CYTOSTATICS SPASMOLYTICS TRIAL-PREP.	PACKARD		
PAB-30	h.t.	TRIAL-PREP. PHOSPHODIESTERASE== INHIBITORS	PACLITAXEL	was	TAXOL
PAB-40	h.t.	TRIAL-PREP. PHOSPHODIESTERASE== INHIBITORS	PACLOBUTRAZOL	h.t.	FUNGICIDES
PABA	h.t.	VITAMINS-B	PACRINOLOL	h.t.	HYPOTENSIVES
PABA-METHYL-ESTER			PACTAMYCIN	h.t.	ANTIBIOTICS CYTOSTATICS
*PABANOL		PABA	*PACYL		ISOXICAM
*PABUSAN		COPPER-METHIONATE	PADDOCK		
PACEMAKER	h.t.	APPARATUS	PADIMATE	h.t.	RADIOPROTECTIVES
PACHECO-DISEASE	h.t.	INFECTION,VIRUS	PADIMATE-O	h.t.	RADIOPROTECTIVES
PACHECO-DISEASE-VIRUS	h.t.	VIRUS HERPESVIRUS	PADMA-28	h.t.	ANTIAGGREGANTS ANTIARTERIOSCLEROTICS
PACHYBASIN			*PADUTIN		KALLIKREIN
PACHYCARPINE	h.t.	GANGLIONOPEGICS	PAECILOMYCES	h.t.	FUNGUS
PACHYDERMATIS			PAECILOQUINONE-A		
PACHYMAN	h.t.	CYTOSTATICS	PAECILOQUINONE-C		
PACHYMATE			PAEDERIA	h.t.	BOTANY
PACHYMENINGITIS	h.t.	ENCEPHALOPATHY	*PAEDIATHROCIN		ERYTHROMYCIN== ETHYLSUCCINATE
PACHYONYCHIA	h.t.	NAIL	PAENIBACT.	h.t.	GRAM-NEG. BACT.
			PAEONIA	h.t.	BOTANY
			PAEONIFLORIGENONE	h.t.	NEUROMUSC.BLOCKERS
			PAEONIFLORIN	h.t.	ANTIINFLAMMATORIES ANTIAPHYLACTICS
			PAEONILACTONE-A		
			PAEONILACTONE-B		
			PAEONILACTONE-C		
			PAEONIMETABOLINE-I	h.t.	ANTICONVULSANTS
			PAEONIMETABOLINE-II		
			PAEONOL	h.t.	ANTIAGGREGANTS
			PAESEL		
			paf	use	PLATELET-ACTIVATING-FACTOR

PAF-AMIDOPHOSPHONATE			
PAF-ANTAGONIST	note	Introduced 1985	
PAF-ANTAGONISTS	note	Introduced 1985	
paf-lyso	use	PLATELET-ACTIVATING= FACTOR-LYSO	
PAF-RECEPTOR	h.t.	RECEPTOR	
PAFENCYL	h.t.	CYTOSTATICS	
PAFENOLOL	h.t.	SYMPATHOLYTICS-BETA	
paget-disease-of-bone	use	OSTEITIS-DEFORMANS	
paget-schroetter-syndrome	use	INTERMITTENT LINK VENOUS LINK CLAUDICATION	
	h.t.	VASCULAR-DISEASE	
*PAGLISOL		LEVAMISOLE	
PAGOPHAGIA	h.t.	NEUROSIS MENTAL-DISORDER	
PAH	h.t.	DIAGNOSTICS	
PAHANGI			
PAHUTOXIN	h.t.	ZOOTOXINS	
PAIN			
PAINES+BYRNE			
PAINFUL			
painful-ophthalmoplegia	use	PAINFUL LINK OPHTHALMOPLÉGIA	
	h.t.	EYE-DISEASE	
PAISLEY-BIOCHEM.			
PAK-104	h.t.	TRIAL-PREP. CALCIUM-ANTAGONISTS	
PAK-104-P	h.t.	CALCIUM-ANTAGONISTS TRIAL-PREP.	
PAKISTAN			
PAKOMA	h.t.	ANTISEPTICS	
pala	use	SPARFOSATE	
	was	PALA	
palacos	use	POLYMETHYLMETHACRYLATE	
*PALACRIL		DIPHENHYDRAMINE	
PALATABILITY			
PALATE			
PALAUOLIDE			
PALBINONE			
*PALCIN		APALCILLIN	
PALDIMYCIN	h.t.	ANTIBIOTICS	
PALDIMYCIN-A	h.t.	ANTIBIOTICS	
PALDIMYCIN-B	h.t.	ANTIBIOTICS	
PALEOSTRIATUM	h.t.	BRAIN	
*PALEROL		TROPENZILINE BROMIDE	
*PALFIUM		DEXTRMORAMIDE	
PALINACOUSIS	h.t.	ENCEPHALOPATHY	
PALINDROMIC			
PALLADIUM			
PALLADIUM-COMPLEX	h.t.	COMPLEX	
	see	Appendix B	
PALLADIUM-SALT	see	Appendix B	
PALLIDA			
PALLIDIPIN	h.t.	ANTIAGGREGANTS	
PALLIDUM			
PALLIRAD	h.t.	RADIOPROTECTIVES	
PALLOR			
PALM-OIL			
PALMAR			
PALMATINE	h.t.	CYTOSTATICS	
PALMIDROL	h.t.	ANTIINFLAMMATORIES	
PALMITATE			
PALMITOLACTAM-GAMMA			
PALMITOLEATE			
palmitoyl-alcohol	use	CETYL-ALCOHOL	
PALMITOYL-COA			
PALMITOYLCARNITINE			
PALMITOYLCHOLINE			
palmitoylcianidol-3	use	ZY-15039	
	was	PALMITOYLCIANIDOL-3	
PALMITOYLLYSOLECITHIN			
PALMITOYLLYSPHOSPHATIDATE-1			
PALMITOYLOLEOYLLECITHIN			
PALMITOYLOLEOYLPHOSPH= ATIDYLGlycerol	h.t.	SURFACTANTS	
PALMITYL-GLUCURONIDE			
palmitylcarnitine	use	PALMITOYLCARNITINE	
PALMOPLANTAR			
PALMOXIRATE	h.t.	ANTIDIABETICS	
	was	TETRADECYLGlyCIDATE	
PALMOXIRATE-COA			
PALOMINOL	h.t.	ANTIBIOTICS CYTOSTATICS	
PALONIDIPINE	h.t.	CALCIUM-ANTAGONISTS HYPOTENSIVES	
	was	TC-81	
PALONOSETRON	h.t.	ANTISEROTONINS	
*PALOSEIN		ORGOTEIN	
PALPITATION	h.t.	CARDIOPATHY ARRHYTHMIA	
\$palsy	use	PARALYSIS	
*PALUDRINE		PROGUANIL	
PALUSTRAN	h.t.	IMMUNOSTIMULANTS CYTOSTATICS	
PALUSTROSIDE			
PALYTOXIN	h.t.	ZOOTOXINS	
*PAM		PRALIDOXIME IODIDE	

PAMABROM	h.t.	DIURETICS	PANCREAS-EXTRACT	
PAMAMYCIN-607	h.t.	FUNGICIDES ANTIBIOTICS IONOPHORES	PANCREAS-HORMONE	
PAMAQUINE	h.t.	PROTOZOACIDES	PANCREAS-HORMONE-METAB.	
PAMATOLOL	h.t.	HYPOTENSIVES SYMPATHOLYTICS-BETA	PANCREAS-HORMONES	
PAMBA	h.t.	HEMOSTATICS ANTIFIBRINOLYTICS	*PANCREASE	PANCRELIPASE
*PAMELOR	was	NORTRIPTYLINE PAMLEOR	PANCREASTATIN	
PAMIDRONATE	h.t. was and	CHELATORS AMIDRONATE AMINOHYDROXYPROPYLIDENE = DIPHOSPHONATE	PANCREATECTOMY	
PAMOATE			PANCREATIC	
*PAN-TERRAMYCIN		OXYTETRACYCLINE	pancreatic-cholera	use VERNER-MORRISON-SYNDROME
*PANACUR		FENBENDAZOLE	PANCREATIC-DUCT	
PANADIPLON	h.t.	PSYCHOSEDATIVES BENZODIAZEPINE= ANTAGONISTS TRANQUILIZERS	PANCREATIC-NECROSIS	h.t. INFECTION,VIRUS
	was	U-78875	PANCREATIC-POLYPEPTIDE	h.t. PANCREAS-HORMONES
*PANADOL		PARACETAMOL	PANCREATIC-POLYPEPTIDE-BIRD	h.t. PANCREAS-HORMONES
*PANAFECORT		PREDNISOLONE	PANCREATIC-POLYPEPTIDE-CATTLE	h.t. PANCREAS-HORMONES
*PANALDINE		TICLOPIDINE	PANCREATIC-POLYPEPTIDE-FOWL	h.t. PANCREAS-HORMONES
PANAMA			PANCREATIC-POLYPEPTIDE-HUMAN	h.t. PANCREAS-HORMONES
PANAMENSIS			PANCREATIC-POLYPEPTIDE-PIG	h.t. PANCREAS-HORMONES
*PANANGIN		POTASSIUM-MAGNESIUM= ASPARTATE	PANCREATIC-POLYPEPTIDE-RAT	h.t. PANCREAS-HORMONES
PANASATE-810			PANCREATICODUODENAL	
PANAX	h.t.	BOTANY	PANCREATICUM	
PANAXACHLOR	h.t.	CYTOSTATICS	PANCREATIN	h.t. DIGESTANTS ENZYMES EC-0.0.0.0
PANAXACOL	h.t.	CYTOSTATICS	PANCREATITIS	h.t. PANCREOPATHY
PANAXYDOL	h.t.	CYTOSTATICS	PANCREATOGRAPHY	h.t. DIAGNOSIS
PANAXYNOL			PANCRELIPASE	h.t. DIGESTANTS ENZYMES EC-0.0.0.0
PANAXYTRIOL	h.t.	CYTOSTATICS	PANCREOHEPATIC-SYNDROME	h.t. PANCREOPATHY
*PANCLAR		DERMANYL-PHOSPHATE	*PANCREON	PANCREATIN
PANCLICIN-A			PANCREOPATHY	
PANCLICIN-B			PANCREOZYMIN	h.t. GASTROINTEST.HORMONES
PANCLICIN-C			PANCREOZYMIN-39	h.t. GASTROINTEST.HORMONES
PANCLICIN-D			pancreozymin-4	use TETRIN
PANCLICIN-E			pancreozymin-a	use CCK-A
PANCOAST-SYNDROME	h.t.	NEOPLASM PNEUMOPATHY	PANCREOZYMIN-ANTAGONIST	
PANCOPRIDE	h.t.	ANTISEROTONINS ANTIEMETICS PSYCHOSEDATIVES TRANQUILIZERS	PANCREOZYMIN-ANTAGONISTS	note Introduced 1985
PANCRATISTATIN	h.t.	CYTOSTATICS	pancreozymin-b	use CCK-B
PANCREAS			PANCREOZYMIN-DOG-58	h.t. GASTROINTEST.HORMONES
pancreas-disease	use	PANCREOPATHY	PANCREOZYMIN-HUMAN	h.t. GASTROINTEST.HORMONES
			PANCREOZYMIN-NON-SULFATED	h.t. GASTROINTEST.HORMONES
			PANCREOZYMIN-PIG-58	h.t. GASTROINTEST.HORMONES
			PANCREOZYMIN-RECEPTOR	h.t. RECEPTOR
			*PANCREX-FORTE	PANCREATIN
			*PANCREX-V	PANCREATIN
			PANCURMEN	h.t. EC-0.0.0.0 ENZYMES

PANCURONIUM BROMIDE	h.t.	NEUROMUSC.BLOCKERS GANGLIONOPLIGICS	*PANOXYL	BENZOYLPEROXIDE
PANCYTOPENIA	h.t.	MARROW-DISEASE	PANSINUSITIS	h.t. ORL-DISEASE
PANDA	h.t.	WILD-ANIMAL	*PANSPORIN	CEFOTIAM
PANDEMIC			PANSTRONGYLUS	h.t. ARTHROPOD
PANDIAPHYSITIS	h.t.	OSTEOPATHY	*PANTEK-II	CRESOL
*PANECTYL		ALIMEMAZINE	*PANTELMIN	MEBENDAZOLE
PANEL-REPORT			PANTENICATE	h.t. ANTIARTERIOSCLEROTICS was MG-28362
\$PANENCEPHALITIS	h.t. and	ENCEPHALOPATHY e.g. INFECTION,VIRUS	PANTETHEINE	
*PANERGON		PAPAVERINE	PANTETHEINE-PHOSPHATE-4+	h.t. VITAMINS-B
PANGAMATE			PANTETHEINE-SULFONATE	h.t. VITAMINS-B
pangeria	use	WERNER-SYNDROME	PANTETHINE	h.t. ANTIARTERIOSCLEROTICS CARDIANTS VITAMINS-B
*PANHEPRIN		HEPARIN SODIUM	*PANTETINA	PANTETHINE
PANHYPOPITUITARISM	h.t.	PITUITARY-DISEASE	PANTEX	
PANIC-DISORDER	h.t.	MENTAL-DISORDER NEUROSIS	PANTHENOL	h.t. VITAMINS-B
PANICEIN-B2			PANTHER	h.t. WILD-ANIMAL
PANICEIN-B3	h.t.	CYTOSTATICS	*PANTHESIN	LEUCINOCAINE
PANICEIN-C	h.t.	CYTOSTATICS	*PANTOCAIN	TETRACAINE
*PANICETINE		CHLORAMPHENICOL	PANTOCRIN	
PANICULATA			*PANTOGAM	HOPANTENATE
PANICUM	h.t.	BOTANY	PANTOLACTONE	
PANIDAZOLE	h.t.	AMEBICIDES PROTOZOACIDES	*PANTOLAX	SUXAMETHONIUM CHLORIDE
*PANIMYCIN		DIBEKACIN	*PANTOPAQUE	IOFENDYLATE
PANIPENEM	h.t. was and	ANTIBIOTICS RS-533 CS-533	*PANTOPON	MORPHINE
*PANJOPAQUE		IOPANOATE SODIUM	PANTOPRAZOLE	h.t. GASTRIC-SECRETION-INHIBITORS ANTIULCERS was SKF-96022
*PANKREATAN		PANCREATIN	PANTOTHENATE	h.t. VITAMINS-B
*PANKREON		PANCREATIN	PANTOTHENATE CALCIUM	h.t. VITAMINS-B
PANLABS			pantohenol	use DEXPANTHENOL
PANLEUKOPENIA	h.t.	MARROW-DISEASE INFECTION,VIRUS	pantoyl-gaba	use HOPANTENATE
PANLEUKOPENIA-VACCINE	h.t.	VACCINES	PANTRIPIN	h.t. PEPTIDE-HYDROLASE-INHIBITORS
PANLEUKOPENIA-VIRUS	h.t.	PARVOVIRUS VIRUS	PANURAMINE	h.t. ANTIDEPRESSANTS PSYCHOSTIMULANTS was WY-26002
*PANMYCIN-AQUADROPS		TETRACYCLINE	PANVET	
PANMYELOPATHY	h.t.	MARROW-DISEASE	*PANZYNORM	PANCREATIN
PANNICULITIS	h.t.	GRANULOMATOUS-DISEASE	PAPAIN	h.t. ENZYMES EC-3.4.22.2
PANNORUM			PAPAVER	h.t. BOTANY
PANNUS	h.t.	EYE-DISEASE	PAPAVERALDINE	
*PANODIL		PARACETAMOL	PAPAVERETUM	h.t. ANALGESICS NARCOTICS
*PANOLOL		PROPRANOLOL	PAPAVERINE	h.t. CALCIUM-ANTAGONISTS VASODILATORS SPASMOLYTICS
PANOMIFENE	h.t. was	ESTROGEN-ANTAGONISTS GYKI-13504	PAPAVEROLINE	h.t. VASODILATORS
PANOPHTHALMITIS	h.t.	EYE-DISEASE		
*PANORAL		CEFAFLOR		

PAPER		parabromdylamine	use	BROMPHENIRAMINE
PAPILLA		PARABRONEMA	h.t.	NEMATODE
PAPILLARY		PARACELSIN	h.t.	ANTIBIOTICS
PAPILLARY-MUSCLE	h.t.	PARACELSIN-A	h.t.	ANTIBIOTICS
PAPILLEDEMA	h.t.	PARACELSIN-B	h.t.	ANTIBIOTICS
		PARACELSIN-C	h.t.	ANTIBIOTICS
\$PAPILLOMA (DDF)	h.t. or	PARACELSIN-D	h.t.	ANTIBIOTICS
PAPILLOMA (DVDF)	h.t.	PARACENTESIS	h.t.	SURGERY
PAPILLOMA-VACCINE	h.t.	PARACERVICAL		
PAPILLOMA-VIRUS	h.t.	PARACETAMOL	h.t.	ANALGESICS ANTIPYRETICS
PAPILLON-LEFEVRE-SYNDROME	h.t.	paracetamol-acetylmethionate	use was	SUMACETAMOL PARACETAMOL= ACETYLMETHIONATE
PAPILLOSUS				
PAPOVAVIRUS	h.t.	PARACETAMOL-CYSTEINE		
PAPUA-NEW-GUINEA		PARACETAMOL-GLUCURONIDE		
PAPUAMINE	h.t.	PARACETAMOL-GLUTATHIONE		
		PARACETAMOL-MERCAPTURATE		
PAPULACANDIN	h.t.	PARACETAMOL-SULFATE		
PAPULACANDIN-A	h.t.	parachlorophenylalanine	use	FENCLONINE
PAPULACANDIN-B	h.t.	*PARACILLINE		AMOXICILLIN
PAPULACANDIN-C	h.t.	PARACOCIDIOIDES	h.t.	FUNGUS
PAPULACANDIN-D	h.t.	PARACOCCUS	h.t.	BACT. GRAM-NEG.
PAPULAR		PARACOLO-DISEASE	h.t.	INFECTION,BACT.
PAPULAR-STOMATITIS-VIRUS	h.t.	PARACONAZOLE	h.t.	FUNGICIDES
PAPULE	h.t.	*PARACYL		PARACETAMOL
PAPULOPUSTULAR		paradentosis	use	PERIODONTOSIS
PAPULOSIS	h.t.	*PARADIONE		PARAMETHADIONE
PAPULOUS		PARADOXICAL		
PAPYRACON-A	h.t.	PARAFFIN	s.a.	ALKANE
		paraffin-jelly	use	PETROLATUM
		PARAFFIN-LIQUID	h.t.	LAXATIVES ADJUVANTS
PAPYRACON-B	h.t.	PARAFFIN-WAX		
PAPYRACON-C	h.t.	PARAFILARIA	h.t.	NEMATODE
PARA-AORTIC		PARAFLUTIZIDE	h.t.	DIURETICS
PARA-ARTICULAR		*PARAFON		CHLORZOXAZONE
*PARA-SUPPO	PARACETAMOL	*PARAFORM		PARAFORMALDEHYDE
PARA.		PARAFORMALDEHYDE		
PARABACTIN	h.t.	PARAGALLINARUM		
PARABANATE		PARAGANGLIOMA	h.t.	NEOPLASM
PARABEN	h.t.	PARAGANGLION	h.t.	NERVE
paraben,ethyl-	use	PARAGONIMUS	h.t.	TREMATODE
paraben,methyl-	use	paraguay	use	PARA.
paraben,propyl-	use	PARAHAEMOLYTICUS		
PARABIOSIS		PARAHEMOPHILIA	h.t.	CONGENITAL-DISEASE HEM.DIATHESIS

PARAHERQUAMIDE	h.t.	ANTHELMINTICS	PARAMYXO-VIRUS	h.t.	MYXOVIRUS VIRUS
PARAHERQUAMIDE-B	h.t.	ANTHELMINTICS	PARANEOPLASTIC		
PARAHERQUAMIDE-C	h.t.	ANTHELMINTICS	PARANODAL-FIBERS	h.t.	HEART
PARAHERQUAMIDE-D	h.t.	ANTHELMINTICS	paranoia	use	PARANOID LINK SCHIZOPHRENIA
PARAHERQUAMIDE-E	h.t.	ANTHELMINTICS		h.t.	MENTAL-DISORDER PSYCHOSIS
PARAHERQUAMIDE-F	h.t.	ANTHELMINTICS	PARANOID		
PARAHERQUAMIDE-G	h.t.	ANTHELMINTICS	paranoid-schizophrenia	use	PARANOID LINK SCHIZOPHRENIA
PARAINFLUENZA	h.t.	INFECTION,VIRUS PNEUMOPATHY		h.t.	MENTAL-DISORDER PSYCHOSIS
PARAINFLUENZA-VACCINE	h.t.	VACCINES	PARANOPLOCEPHALA	h.t.	CESTODE
PARAINFLUENZA-VIRUS	h.t.	MYXOVIRUS VIRUS	PARAOXON	h.t.	ANTICHOLINESTERASES PARASYMPATHOMIMETICS
PARAINFLUENZAE			PARAPENZOLATE BROMIDE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS
PARAKEET (DVDF)	h.t.	BIRD	PARAPERFRINGENS		
PARAKERATOSIS	h.t.	DERMATOLOGY	paraperidide	use	AMIPERONE
PARAKRUSEI			PARAPERTUSSIS		
PARALDEHYDE	h.t.	SEDATIVES	PARAPHIMOSIS	h.t.	PENIS-DISEASE
*PARALOID-K-120-N	was	POLYACRYLATE EUDRAGIT-130D	PARAPHRENIA	h.t.	MENTAL-DISORDER PSYCHOSIS
*PARALOID-K-125		POLYMETHACRYLATE	PARAPHROPHILUS		
PARALUIS			*PARAPLATIN	was	CARBOPLATIN NSC-241240
\$PARALYSIS	h.t. or	PERIPHERAL-NERVE-DISEASE SPINAL-CORD-DISEASE ENCEPHALOPATHY	\$PARAPLEGIA	h.t. and or also	PARALYSIS e.g. PERIPHERAL-NERVE= DISEASE ENCEPHALOPATHY SPINAL-CORD-DISEASE
paralysis-agitans	use	PARKINSONISM	PARAPROPAMOL	h.t.	ANALGESICS
PARALYTIC			PARAPROTEINEMIA		
paralytic-dementia	use	PARALYTIC LINK DEMENTIA PSYCHOSIS ENCEPHALOPATHY SYPHILIS VENEREAL-DISEASE INFECTION,BACT. MENTAL-DISORDER	PARAPSILOSIS		
	h.t.		PARAPSORIASIS	h.t.	DERMATOLOGY
paralytic-vertigo	use	PARALYTIC LINK VERTIGO	PARAPUTRIFICUM		
	h.t.	ENCEPHALOPATHY	PARAQUAT	h.t.	HERBICIDES
*PARAMANTIN		AMANTADINE	PARARENAL		
*PARAMEB		DIODOHYDROXYQUINOLINE	PARAROSANILINE EMBONATE	h.t.	ANTHELMINTICS
PARAMECIUM	h.t.	PROTOZOON	pararosanine-pamoate	use	PARAROSANILINE EMBONATE
PARAMETHADIONE	h.t.	ANTICONVULSANTS	PARASCARIS	h.t.	NEMATODE
PARAMETHASONE	h.t.	CORTICOSTEROIDS	PARASITICUS		
PARAMETHASONE-ACETATE	h.t.	CORTICOSTEROIDS	PARASITOVORAX		
PARAMETRITIS	h.t.	UTERUS-DISEASE	PARASTRIGEA	h.t.	TREMATODE
PARAMETRIUM	h.t.	UTERUS	PARASUIS		
*PARAMITE		PHOSMET	PARASYMPATHECTOMY		
PARAMONOSTOMUM	h.t.	TREMATODE	PARASYMPATHETIC		
PARAMPHIMOSIS	h.t.	PENIS-DISEASE	PARASYMPATHOLYTIC	s.a. note	SPASMOLYTIC Introduced 1985
PARAMPHISTOMUM	h.t.	TREMATODE	PARASYMPATHOLYTICS	s.a. note	SPASMOLYTICS Introduced 1985
PARAMYLON					

PARASYMPATHOMIMETIC		PARATYPHOID	h.t. GASTROENTEROPATHY INFECTION, BACT.
PARASYMPATHOMIMETICS		PARATYPHOID-VACCINE	h.t. VACCINES
PARASYSTOLE	h.t. CARDIOPATHY ARRHYTHMIA	paravaccinia-virus	use PSEUDO-COWPOX-VIRUS
*PARATECT	MORANTEL	PARAVENTRICULAR-NUCLEUS	h.t. HYPOTHALAMUS
*PARATECT-FLEX	MORANTEL	PARAVERTEBRAL	
PARATHIAZINE	h.t. ANTIHISTAMINES-H1	*PARAVOLEX	ACETYLCYSTEINE
PARATHION	h.t. INSECTICIDES ANTICHOLINESTERASES	PARAXANTHINE	
PARATHION-HYDROLASE	h.t. ANTIDOTES	PARAZAZONE	h.t. PSYCHOSTIMULANTS ANTIDEPRESSANTS
PARATHION-METHYL	h.t. INSECTICIDES ANTICHOLINESTERASES	*PARAXIN	CHLORAMPHENICOL- = SUCCINATE SODIUM
PARATHORMONE		PARBENDAZOLE	h.t. ANTHELMINTICS
parathormone-1-34	use PARATHORMONE-1-34-CATTLE	PARCONAZOLE	h.t. FUNGICIDES
PARATHORMONE-1-34-CATTLE		*PARCOPANE	TRIHENXYPHENIDYL
PARATHORMONE-1-34-FOWL		PARCOR	
PARATHORMONE-1-34-HUMAN		PAEIRUBRINE-A	h.t. CYTOSTATICS
PARATHORMONE-1-34-RAT		PARELAPHOSTRONGYLUS	h.t. NEMATODE
PARATHORMONE-1-38-HUMAN		PARENCHYMA	
PARATHORMONE-13-34-HUMAN		PARENCHYMATOUS	
PARATHORMONE-28-48-HUMAN		PARENT	
PARATHORMONE-3-34-CATTLE		PARENTERAL	s.a. I.M. I.V. DRUG-APPL. etc.
PARATHORMONE-3-34-HUMAN		parenteral-nutrition	use HYPERALIMENTATION
PARATHORMONE-44-68-HUMAN		PARPEPTIDE	h.t. ANTIPARKINSONIANS
PARATHORMONE-53-84-CATTLE		\$PARESIS	h.t. PARALYSIS and e.g. SPINAL-CORD-DISEASE or PERIPHERAL-NERVE-DISEASE ENCEPHALOPATHY
PARATHORMONE-ANTAGONIST		PARESTHESIA	h.t. PERIPHERAL-NERVE-DISEASE
PARATHORMONE-AVIAN		PARETHOXYCAINE	h.t. LOCAL-ANESTHETICS
PARATHORMONE-CATTLE		*PARFENAC	BUFEXAMAC
PARATHORMONE-HUMAN		*PARGENTA	GENTAMYCIN
PARATHORMONE-RECEPTOR	h.t. RECEPTOR	PARGEVERINE	h.t. SPASMOLYTICS
PARATHORMONE-RELATED= PEPTIDE-HUMAN-1-34		*PARGITAN	TRIHENXYPHENIDYL
PARATHORMONE-RELATED= PEPTIDE-HUMAN-1-40		PARGOLOL	h.t. SYMPATHOLYTICS-BETA
PARATHYMOSIN-ALPHA	h.t. THYMUS-HORMONES	PARGYLINE	h.t. HYPOTENSIVES MAO-INHIBITORS ANTIDEPRESSANTS PSYCHOSTIMULANTS
PARATHYROID		PARIDOCAINE	h.t. LOCAL-ANESTHETICS
PARATHYROID-DISEASE		PARIETAL-CELL	h.t. STOMACH
parathyroid-hormone	use PARATHORMONE	PARIETAL-CORTEX	h.t. BRAIN
PARATHYROIDECTOMY		PARILLIN	
*PARATONIC	CARBACHOL	PARINARATE	
PARATRACHOMA	h.t. EYE-DISEASE INFECTION, RICKETTSIALES	PARINAUD-SYNDROME	h.t. EYE-DISEASE PERIPHERAL-NERVE-DISEASE
PARATUBERCULOSIS (DDF)		*PARIORIX	MUMPS-VACCINE
PARATUBERCULOSIS (DVDF)	h.t. INFECTION, BACT. GASTROENTEROPATHY	PARIPRAZOLE SODIUM	h.t. GASTRIC-SECRETION- = INHIBITORS was E-3810
PARATUBERCULOSIS-VACCINE	h.t. VACCINES		
PARATYPHI			

PARISH		PARROT (DVDF)	h.t.	BIRD
PARITY		PARS-COMPACTA	h.t.	BRAIN
PARKE-DAVIS		PARS-INTERMEDIA	h.t.	PITUITARY
PARKE-DAVIS-SANKYO		PARS-RETICULATA	h.t.	BRAIN
*PARKINANE	TRIHXYPHENIDYL	parsalamide	use	PARSALMIDE
*PARKINSAN	BUDIPINE		was	PARSALAMIDE
PARKINSONISM	h.t. ENCEPHALOPATHY EXTRAPYRAMIDAL-DISORDER	PARSALMIDE	h.t.	ANTIINFLAMMATORIES ANALGESICS RELAXANTS
*PARKOPAN	TRIHXYPHENIDYL		was	PARSALAMIDE
*PARLODEL	BROMOCRIPTINE	*PARSIDOL		PROFENAMINE
PARMELIA	h.t. LICHEN	*PARSOL-1789	was	AVOBENZONE PARSOL-1789
parmidine	use PYRIDINOL-CARBAMATE	*PARSOL-MCX		OCTYL-METHOXYCINNAMATE
PARNAPARIN	h.t. HEPARINOIDS ANTICOAGULANTS	*PARTERGIN		METHYLERGOMETRINE
*PARNATE	TRANLYCYPROMINE	PARTHENIN	h.t.	CYTOSTATICS
PARNELL		PARTHENIUM		
*PARNIDINE	PYRIDINOL-CARBAMATE	PARTHENOLIDE		
PARODIOL	h.t. VASODILATORS	PARTIAL		
parodontopathy	use PERIODONTOPATHY	PARTIAL-AGONIST		
parodontosis	use PERIODONTOSIS	PARTICLE		
PAROMAMINE	h.t. ANTIBIOTICS	PARTICLE-SIZE	h.t.	PHARMACEUTICS
PAROMOBIOSAMINE		PARTITION-COEFFICIENT		
PAROMOMOSE		*PARTOCON		OXYTOCIN
PAROMOMYCIN	h.t. ANTIBIOTICS	PARTRICIN	h.t.	ANTIBIOTICS
paromomycin-i	use PAROMOMYCIN	PARTRICIN-A	h.t.	ANTIBIOTICS
PARONIRIA	h.t. SLEEP	PARTRICIN-B	h.t.	ANTIBIOTICS
PARONYCHIA	h.t. NAIL	partricin-methyl-ester	use	MEPARTRICIN
PAROTID		PARTRIDGE (DDF)	h.t.	LAB.ANIMAL
PAROTIN			or	BIRD
\$PAROTITIS	h.t. INFECTION,VIRUS or INFECTION,BACT. etc.	PARTRIDGE (DVDF)	h.t.	BIRD
*PAROVEN	TROXERUTIN	parturient-paresis, bovine	use	MILK-FEVER
PAROXETINE	h.t. PSYCHOSTIMULANTS ANTIDEPRESSANTS	parturition	use	DELIVERY
PAROXYPROPIONE		*PARTUSISTEN		FENOTEROL
PAROXYSMAL		PARVA		
paroxysmal-nocturnal-hemoglobinuria	use PAROXYSMAL LINK NOCTURNAL LINK HEMOGLOBINURIA	PARVALBUMIN		
	h.t. ANEMIA	PARVAQUONE	h.t.	PROTOZOACIDES
paroxysmal-tachycardia	use PAROXYSMAL LINK TACHYCARDIA		was	993-C
	h.t. CARDIOPATHY ARRHYTHMIA	PARVIFLORA		
paroxysmal-ventricular-tachycardia	use PAROXYSMAL LINK VENTRICULAR LINK TACHYCARDIA	PARVIFLORIN	h.t.	CYTOSTATICS
	h.t. CARDIOPATHY ARRHYTHMIA	PARVISPORIN	h.t.	ANTIBIOTICS
*PARPANIT	CARAMIPHEN	PARVODICIN-B2	h.t.	ANTIBIOTICS
PARQUI			was	A-40926-A
		PARVODICIN-C1	h.t.	ANTIBIOTICS
			was	A-40926-B
		PARVODICIN-C3	h.t.	ANTIBIOTICS
		*PARVOID		PARVOVIRUS-VACCINE
		*PARVOLEX		ACETYLCYSTEINE

PARVOVIRUS	h.t.	VIRUS	PATENT-DUCTUS-ARTERIOSUS	h.t.	CARDIOPATHY CONGENITAL-DISEASE
PARVULA			PATENT-FORAMEN-OVALE	h.t.	CARDIOPATHY CONGENITAL-DISEASE
PARVULUS			*PATENTEX-OVAL		NONOXINOL-9
PARVUM			PATERNAL		
PAS	h.t.	TUBERCULOSTATICS ANTISEPTICS	PATHFINDER		
PAS SODIUM	h.t.	TUBERCULOSTATICS ANTISEPTICS	pathogen-free	use	SPF
PASADENA			PATHOGENESIS		
pasakbumin-a	use	EURYCOMANONE	PATHOL.		
PASCENS			pathology/pathological	use	PATHOL.
PASINIAZID	h.t.	TUBERCULOSTATICS ANTISEPTICS	PATHOPHYSIOL.		
pasomycin	use	DIHYDROSTREPTOMYCIN	*PATHOZONE		CEFOPERAZONE
PASPALI			PATHWAY		
PASPAT	h.t.	IMMUNOSTIMULANTS	PATOC		
*PASPERTIN		METOCLOPRAMIDE	PATRICIN	h.t.	ANTIBIOTICS
PASSAGE			PATRICIN-A	h.t.	ANTIBIOTICS
PASSERSAN			PATRICIN-B	h.t.	ANTIBIOTICS
PASSIFLORA	h.t.	BOTANY	patricin-methyl-ester	use	MEPARTRICIN
PASSIVE			PATTERN		
PASTE	h.t.	PHARM.PREP.	PATULETIN	h.t.	ANTIOXIDANTS
PASTURELLA	h.t.	BACT. GRAM-NEG.	PATULIN	h.t.	ANTIBIOTICS
PASTURELLOSIS	h.t.	INFECTION,BACT.	PATULOLIDE-A	h.t.	ANTIBIOTICS FUNGICIDES
PASTURELLOSIS-VACCINE	h.t.	VACCINES	PATULOLIDE-B	h.t.	ANTIBIOTICS FUNGICIDES
PASTEURIANUM			PATULOLIDE-C	h.t.	ANTIBIOTICS FUNGICIDES
PASTEURIANUS			PAUCIMOBILIS		
PASTEURIZATION	h.t.	STERILIZATION	PAULOMYCIN	h.t.	ANTIBIOTICS
PASTILLE	h.t.	PHARM.PREP.	PAULOMYCIN-A	h.t.	ANTIBIOTICS
PASTORIANUS			PAULOMYCIN-A2	h.t.	ANTIBIOTICS
PAT-6	h.t.	TRIAL-PREP.	PAULOMYCIN-B	h.t.	ANTIBIOTICS
PATAS			PAULOMYCIN-C	h.t.	ANTIBIOTICS
PATAU-SYNDROME	h.t.	CONGENITAL-DISEASE	PAULOMYCIN-D	h.t.	ANTIBIOTICS
PATCH			PAULOMYCIN-E	h.t.	ANTIBIOTICS
PATCH-TEST	h.t.	DIAGNOSIS	PAULOMYCIN-F	h.t.	ANTIBIOTICS
PATCHOULI-ALCOHOL			PAULOWNIN		
PATEAMINE			PAUROMETABOLUM		
PATELLA	h.t.	BONE	*PAVABID		PAPAVERINE
PATELLAMIDE-A	h.t.	CYTOSTATICS	*PAVULON		PANCURONIUM BROMIDE
PATELLAMIDE-B	h.t.	CYTOSTATICS	PAW	h.t.	EXTREMITY
PATELLAMIDE-C	h.t.	CYTOSTATICS	PAW-EDEMA		
PATELLAMIDE-D	h.t.	CYTOSTATICS	PAXAMATE	h.t.	ANTIINFLAMMATORIES
PATELLAZOLE-B	h.t.	CYTOSTATICS	PAXILLINE	h.t.	TOXINS
PATENCY			*PAXIPAM		HALAZEPAM
PATENT			*PAXIRASOL		BROMHEXINE
PATENT-BLUE-V	h.t.	DYE			

PAXISTEROL	h.t.	ANALGESICS	PCR-5325	h.t.	TRIAL-PREP.
*PAXISTIL		HYDROXYZINE	PD-022551	h.t.	VIRUCIDES TRIAL-PREP.
*PAXUM		DIAZEPAM	PD-024886	h.t.	TRIAL-PREP. VIRUCIDES
*PAY-OFF		FLUCYTHRINATE		h.t.	CYTOSTATICS TRIAL-PREP.
*PAYZONE		NITROVIN	PD-083176	h.t.	TRIAL-PREP.
PAZ				h.t.	TRIAL-PREP. CYTOSTATICS
PAZELLIPTINE	h.t. was	CYTOSTATICS BD-40	PD-089828 PD-098059	h.t.	TRIAL-PREP. CYTOSTATICS
PAZINACLONE	h.t. was	PSYCHOSEDATIVES TRANQUILIZERS DN-2329	PD-102807	h.t.	PARASYMPATHOLYTICS TRIAL-PREP.
PAZOXIDE	h.t.	HYPOTENSIVES	PD-109488	h.t.	TRIAL-PREP.
PAZUFLOXACIN	h.t. was	ANTISEPTICS T-3761	PD-110095	h.t.	CYTOSTATICS TRIAL-PREP.
PAZUFLOXACIN MESILATE	h.t.	ANTISEPTICS	pd-110161	use was or	FOSTRIECIN CI-920 PD-110161
PBN				h.t.	TRIAL-PREP. CYTOSTATICS
*PBZ		TRIPLENNAMINE	PD-110334	h.t.	TRIAL-PREP. CYTOSTATICS
PC-1031	h.t.	TRIAL-PREP.		h.t.	CYTOSTATICS TRIAL-PREP.
PC-766B	h.t.	CYTOSTATICS ANTIBIOTICS FUNGICIDES TRIAL-PREP.	PD-110911 PD-111103	h.t.	ANTISEPTICS TRIAL-PREP.
PC-796	h.t.	TRIAL-PREP. ANTIINFLAMMATORIES	PD-111391	h.t.	TRIAL-PREP. CYTOSTATICS
PC-88	h.t.	THROMBOXANE-ANTAGONISTS TRIAL-PREP. PROSTAGLANDIN= ANTAGONISTS	PD-111707 pd-111815	h.t. use was and	PIROXANTRONE PD-111815 OXANTHAZOLE NSC-349174 CI-942 OXANTHAZOLE
PC1-CELL	h.t.	TISSUE-CULTURE TUMOR-CELL CARCINOMA		h.t.	CYTOSTATICS TRIAL-PREP.
PC10-CELL	h.t.	TUMOR-CELL TISSUE-CULTURE CARCINOMA	PD-112940	h.t.	TRIAL-PREP. ANTIBIOTICS CYTOSTATICS
PC12-CELL	h.t.	TUMOR-CELL PHEOCHROMOCYTOMA TISSUE-CULTURE	PD-113270	h.t.	TRIAL-PREP. ANTIBIOTICS CYTOSTATICS
PC9-CELL	h.t.	CARCINOMA TISSUE-CULTURE TUMOR-CELL	PD-113271	h.t.	TRIAL-PREP. ANTIBIOTICS CYTOSTATICS
PCA-4230	h.t.	ANTIAGGREGANTS TRIAL-PREP.	PD-113297 pd-113309	h.t. use	TRIAL-PREP. CI-937
PCA-4248	h.t.	TRIAL-PREP. PAF-ANTAGONISTS ANTIANAPHYLACTICS	PD-113377	h.t.	TRIAL-PREP. CYTOSTATICS
pce	use	ETICYCLIDINE	PD-113413	h.t.	TRIAL-PREP.
PCF-39	h.t.	IMMUNOSTIMULANTS TRIAL-PREP.	pd-113618 pd-113785	use use was	CRANOMYCIN BIANTRAZOLE CI-941
PCNU	h.t.	CYTOSTATICS	PD-113876	h.t.	CYTOSTATICS ANTIBIOTICS TRIAL-PREP.
PCR-0665	h.t.	TRIAL-PREP.		h.t.	ANTIBIOTICS TRIAL-PREP. CYTOSTATICS
PCR-2362	h.t.	TRIAL-PREP.		h.t.	ANTIBIOTICS TRIAL-PREP. CYTOSTATICS
PCR-3787	h.t.	TRIAL-PREP.	PD-114027	h.t.	ANTIBIOTICS TRIAL-PREP. CYTOSTATICS
pcr-4099	use was	CLOPIDOGREL PCR-4099			
PCR-4499	h.t.	TRIAL-PREP.			

PD-114057	h.t. CYTOSTATICS TRIAL-PREP.	PD-118309	h.t. TRIAL-PREP. ANTIBIOTICS CYTOSTATICS
PD-114245	h.t. TRIAL-PREP. CYTOSTATICS	PD-118484	h.t. TRIAL-PREP.
PD-114254	h.t. CYTOSTATICS TRIAL-PREP.	pd-118607	use LEPTOMYCIN-A
PD-114255	h.t. TRIAL-PREP.	PD-118717	h.t. NEUROLEPTICS DOPAMINERGICS TRIAL-PREP. PSYCHOSEDATIVES
PD-114541	h.t. TRIAL-PREP. CYTOSTATICS	PD-119229	h.t. TRIAL-PREP. IMMUNOSUPPRESSIVES
PD-114595	h.t. CYTOSTATICS TRIAL-PREP.	PD-119421	h.t. TUBERCULOSTATICS TRIAL-PREP. ANTISEPTICS
PD-114631	h.t. TRIAL-PREP. ANTIBIOTICS CYTOSTATICS	PD-119556	h.t. TRIAL-PREP. CYTOSTATICS
pd-114720	use ELACTOCIN	PD-119819	h.t. TRIAL-PREP. PSYCHOSEDATIVES NEUROLEPTICS DOPAMINERGICS
pd-114721	use KAZASAMYCIN was HYDROXYELACTOCIN	PD-122642	h.t. TRIAL-PREP. ANTISEPTICS TUBERCULOSTATICS
pd-114759	use VERACTAMYCIN-A was PD-114759	PD-122860	h.t. TRIAL-PREP. CARDIANTS CALCIUM-ANTAGONISTS
pd-115028	use VERACTAMYCIN-B was PD-115028	PD-123177	h.t. HYPOTENSIVES ANGIOTENSIN-2-ANTAGONISTS ANGIOTENSIN-ANTAGONISTS TRIAL-PREP.
PD-115199	h.t. PURINE-ANTAGONISTS	PD-123319	h.t. TRIAL-PREP. ANGIOTENSIN-2-ANTAGONISTS ANGIOTENSIN-ANTAGONISTS
pd-115243	use ADECHLORIN	PD-123475	h.t. NARCOTICS TRIAL-PREP. s.a. PD-117302 and PD-123497
PD-115934	h.t. TRIAL-PREP. CYTOSTATICS	PD-123497	h.t. NARCOTICS TRIAL-PREP. s.a. PD-117302 and PD-123475
PD-116124	h.t. TRIAL-PREP.	PD-123982	h.t. TUBERCULOSTATICS ANTISEPTICS TRIAL-PREP.
PD-116152	h.t. TRIAL-PREP. ANTIBIOTICS CYTOSTATICS	PD-124816	h.t. ANTISEPTICS TRIAL-PREP.
PD-116198	h.t. TRIAL-PREP. ANTIBIOTICS	pd-124966	use L-156602 was PD-124966
PD-116250	h.t. CYTOSTATICS ANTIBIOTICS TRIAL-PREP.	PD-125354	h.t. TUBERCULOSTATICS TRIAL-PREP. ANTISEPTICS
PD-116427	h.t. ANTISEPTICS TRIAL-PREP.	PD-125639	h.t. TRIAL-PREP. ANTISEPTICS
PD-116740	h.t. ANTIBIOTICS CYTOSTATICS TRIAL-PREP.	PD-125944	h.t. CARDIANTS TRIAL-PREP. PURINERGICS
PD-116948	h.t. TRIAL-PREP. PURINE-ANTAGONISTS	pd-126212	use ENADOLINE was PD-126212 and CI-977
PD-117302	h.t. ANALGESICS TRIAL-PREP. s.a. PD-123497 and PD-123475	PD-126280	h.t. TRIAL-PREP.
pd-117302,dextro-isomer	use PD-123497		
pd-117302,levo-isomer	use PD-123475		
PD-117519	h.t. TRIAL-PREP. PURINERGICS		
PD-117558	h.t. TRIAL-PREP. ANTISEPTICS		
PD-117596	h.t. TRIAL-PREP. ANTISEPTICS		
PD-117802	h.t. CYTOSTATICS TRIAL-PREP.		

PD-126889	h.t.	TUBERCULOSTATICS TRIAL-PREP. ANTISEPTICS	PD-136450	h.t.	GASTRIN-ANTAGONISTS TRIAL-PREP. PANCREOZYMIN-ANTAGONISTS
pd-127391	use was	CLINAFLOXACIN PD-127391	PD-137156	h.t.	TRIAL-PREP. ANTISEPTICS
PD-128763	h.t.	TRIAL-PREP. RADIOSENSITIZERS	PD-138142	h.t.	TRIAL-PREP. ANTIARTERIOSCLEROTICS
PD-128907	h.t.	DOPAMINERGICS TRIAL-PREP.	PD-138142-15	h.t.	ANTIARTERIOSCLEROTICS TRIAL-PREP.
PD-129290	h.t.	TRIAL-PREP. OPIOIDS	PD-138312	h.t.	TRIAL-PREP. ANTISEPTICS
PD-129635	h.t.	TRIAL-PREP.	PD-138387	h.t.	ANTIINFLAMMATORIES ANTIRHEUMATICS PROSTAGLANDIN= ANTAGONISTS TRIAL-PREP.
PD-130883	h.t.	TRIAL-PREP. CYTOSTATICS	PD-139586	h.t.	TRIAL-PREP. ANTISEPTICS TUBERCULOSTATICS
PD-131112	h.t.	TRIAL-PREP. ANTISEPTICS	PD-140248	h.t.	TRIAL-PREP. ANTISEPTICS
PD-131501-0	h.t.	TRIAL-PREP. ANTISEPTICS	PD-140376	h.t.	TRIAL-PREP. PANCREOZYMIN-ANTAGONISTS
PD-131575	h.t.	ANTISEPTICS TUBERCULOSTATICS TRIAL-PREP.	PD-140548	h.t.	PANCREOZYMIN-ANTAGONISTS TRIAL-PREP. GASTRIN-ANTAGONISTS
PD-131628	h.t.	ANTISEPTICS TRIAL-PREP.	PD-141955	h.t.	TRIAL-PREP. IMMUNOSUPPRESSIVES
PD-131628-2B	h.t.	TRIAL-PREP. ANTISEPTICS	PD-141955-2	h.t.	TRIAL-PREP. CYTOSTATICS
PD-132002	h.t.	TRIAL-PREP. ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES RENIN-INHIBITORS	PD-142308	h.t.	TRIAL-PREP. PANCREOZYMIN-ANTAGONISTS
PD-132301-2	h.t.	TRIAL-PREP. ANTIARTERIOSCLEROTICS	PD-142505	h.t.	NOOTROPICS PARASYMPATHOMIMETICS TRIAL-PREP.
PD-134308	h.t.	GASTRIN-ANTAGONISTS TRIAL-PREP. PANCREOZYMIN-ANTAGONISTS	PD-142893	h.t.	TRIAL-PREP.
PD-134672	h.t.	ANGIOTENSIN-ANTAGONISTS TRIAL-PREP. RENIN-INHIBITORS	PD-142898	h.t.	PSYCHOSEDATIVES TRANQUILIZERS PANCREOZYMIN-ANTAGONISTS TRIAL-PREP.
PD-134922	h.t.	TRIAL-PREP. VIRUCIDES REVERSE-TRANSCRIPTASE= INHIBITORS	PD-143188	h.t.	TRIAL-PREP. PSYCHOSEDATIVES DOPAMINERGICS NEUROLEPTICS
PD-134965	h.t.	TRIAL-PREP. ANTIARTERIOSCLEROTICS	PD-143289	h.t.	TRIAL-PREP. ANTISEPTICS TUBERCULOSTATICS
PD-135022	h.t.	ANTIARTERIOSCLEROTICS TRIAL-PREP.	PD-144871	h.t.	RADIOSENSITIZERS TRIAL-PREP.
PD-135158	h.t.	TRIAL-PREP. PANCREOZYMIN-ANTAGONISTS	PD-145065	h.t.	TRIAL-PREP. VASODILATORS
PD-135390	h.t.	REVERSE-TRANSCRIPTASE= INHIBITORS TRIAL-PREP. VIRUCIDES	PD-145942	h.t.	PANCREOZYMIN-ANTAGONISTS TRIAL-PREP.
PD-135666	h.t.	PANCREOZYMIN-ANTAGONISTS TRIAL-PREP. PSYCHOSEDATIVES TRANQUILIZERS	PD-146415	h.t.	TRIAL-PREP.
PD-135739	h.t.	ANTISEPTICS TRIAL-PREP.	PD-146923	h.t.	TRIAL-PREP. RADIOSENSITIZERS
PD-136095	h.t.	ANTIINFLAMMATORIES TRIAL-PREP.	PD-150714	h.t.	PARASYMPATHOLYTICS TRIAL-PREP.
			PD-151242	h.t.	TRIAL-PREP.

PD-152247	h.t. ANTICONVULSANTS TRIAL-PREP.	PD-85639	h.t. TRIAL-PREP.
PD-153035	h.t. TRIAL-PREP.	PDE-I	h.t. PHOSPHODIESTERASE== INHIBITORS
PD-153717	h.t. CYTOSTATICS TRIAL-PREP.	PDE-II	h.t. PHOSPHODIESTERASE== INHIBITORS
PD-154075	h.t. BRADYKININ-ANTAGONISTS SUBSTANCE-P-ANTAGONISTS TRIAL-PREP. ANTIEMETICS	PDGF-ANTAGONIST	note Introduced May 1998
PD-155080	h.t. CARDIANTS HYPOTENSIVES TRIAL-PREP.	PDGF-ANTAGONISTS	note Introduced May 1998
PD-156202	h.t. VIRUCIDES TRIAL-PREP.	PE-1001	h.t. TRIAL-PREP. CYTOSTATICS
PD-156252	h.t. HYPOTENSIVES TRIAL-PREP.	pe-2601	use COLONY-STIMULATING== FACTOR-G-GAMMA-HUMAN
PD-156707	h.t. HYPOTENSIVES TRIAL-PREP.	PEA	h.t. VEGETABLE BOTANY s.a. PISUM SATIVUM
PD-157672	h.t. TRIAL-PREP.	PEACOCK	h.t. LAB.ANIMAL or BIRD
PD-158771	h.t. DOPAMINERGICS TRANQUILIZERS TRIAL-PREP. SEROTONINERGICS NEUROLEPTICS DOPAMINE-ANTAGONISTS PSYCHOSEDATIVES	PEAK	
PD-158780	h.t. CYTOSTATICS TRIAL-PREP.	peak-flow-rate	use PEAK LINK FLOW LINK RATE h.t. RESPIRATION
PD-159020	h.t. TRIAL-PREP.	*PEAMEX	PMSG
PD-159206	h.t. TRIAL-PREP. VIRUCIDES	PEANUT	h.t. BOTANY NUT s.a. ARACHIS
PD-159433	h.t. TRIAL-PREP.	peanut-oil	use ARACHIS-OIL was PEANUT-OIL
PD-160874	h.t. TRIAL-PREP.	PEAR	h.t. FRUIT BOTANY s.a. PYRUS COMMUNIS
PD-161182	h.t. TRIAL-PREP. BRADYKININ-ANTAGONISTS	PEAR-SPACER	h.t. APPARATUS
PD-161314	h.t. TUBERCULOSTATICS TRIAL-PREP. ANTISEPTICS	PECAZINE	h.t. NEUROLEPTICS PSYCHOSEDATIVES
PD-161956	h.t. CYTOSTATICS TRIAL-PREP.	PECHINEY-KUHLMANN	
PD-163070	h.t. HYPOTENSIVES TRIAL-PREP.	PECILOCIN	h.t. ANTIBIOTICS FUNGICIDES
PD-164387	h.t. TRIAL-PREP. ANALGESICS ANTIINFLAMMATORIES PROSTAGLANDIN== ANTAGONISTS	PECOCYCLINE	h.t. ANTIBIOTICS
PD-165557	h.t. CYTOSTATICS TRIAL-PREP.	PECTATE	
PD-166285	h.t. CYTOSTATICS TRIAL-PREP.	PECTIN	
PD-167462	h.t. CYTOSTATICS TRIAL-PREP.	pectinase	use POLYGALACTURONASE
pd-78787	use CI-926	PECTINATA	
PD-81723	h.t. TRIAL-PREP. PURINE-ANTAGONISTS	PECTINATONE	h.t. ANTIBIOTICS
PD-83176	h.t. TRIAL-PREP. CYTOSTATICS	PECTINIOSIDE-C	h.t. CYTOSTATICS
		PECTINIOSIDE-D	h.t. CYTOSTATICS
		PECTINOLIDE	h.t. PHYTONCIDES CYTOSTATICS
		PECTINOPYGUS	h.t. ARTHROPOD
		*PECTOGEL	PECTIN
		PECTOLINARIGENIN	
		PECTOLINARIN	
		PEDALITIN	
		PEDERINE	h.t. ZOOTOXINS
		*PEDIAPHYLLIN-PL.	THEOPHYLLINE

*PEDIAPHYLLINE		THEOPHYLLINE		PELTATIN-ALPHA	h.t.	CYTOSTATICS
PEDIATRICS				PELTATIN-BETA	h.t.	CYTOSTATICS
PEDICULARIOSIDE-A				PELTOPHORUM	h.t.	BOTANY
pediculicide	use	INSECTICIDE		PELVIC		
PEDICULOSIS	h.t.	INFESTATION,ECTOPARASITE		pelvic-inflammatory-disease	use	PELVIC LINK INFLAMMATORY LINK DISEASE
PEDICULUS	h.t.	ARTHROPOD			h.t.	GYNECOLOGY
PEDIPHEN	h.t.	SPASMOLYTICS		pelvic-peritonitis	use	PERIMETRITIS
PEDIS					h.t.	GYNECOLOGY
*PEDIX-PE50		BUTONATE		PELVIS		
PEDOPHILIA	h.t.	MENTAL-DISORDER		pema	use	PHENYLETHYLMALONDIAMIDE
PEDROSOI				PEMEDOLAC	h.t.	ANALGESICS
PEDUNCULAGIN				PEMERID	h.t.	ANTITUSSIVES
PEDUNCULARINE				PEMIROLAST	h.t.	ANTIAPHYLACTICS
PEFABLOC-SC				*PEMIX		PIROZADIL
*PEFLACINE		PEFLOXACIN		PEMOLINE	h.t.	PSYCHOTONICS PSYCHOSTIMULANTS
PEFLOXACIN	h.t.	ANTISEPTICS		PEMOLINE MAGNESIUM	h.t.	PSYCHOSTIMULANTS PSYCHOTONICS
PEFLOXACIN-N-OXIDE	h.t.	ANTISEPTICS		PEMPHIGOID	h.t.	DERMATOLOGY
PEGANIN	h.t.	ANTIASTHMATICS BRONCHODILATORS		PEMPHIGUS	h.t.	DERMATOLOGY
PEGLICOL-5-OLEATE				pemphigus-erythematousus	use	PEMPHIGUS LINK ERYTHEMATOSUS
peglicol-oleate	use	LABRAFIL			h.t.	DERMATOLOGY
PEL-FREEZ				pemphigus-vegetans	use	PEMPHIGUS LINK VEGETANS
PELANSERIN	h.t.	ANTISEROTONINS HYPOTENSIVES			h.t.	DERMATOLOGY
	was	TR-2515		PEMPIDINE	h.t.	HYPOTENSIVES GANGLIONOPLEGICS
PELARGONATE				*PEN-AQUEOUS		PROCAINE-BENZYL PENICILLIN
PELARGONIDIN				*PEN-NA		BENZYL PENICILLIN
*PELENTAN		BISCOUMACETATE-ETHYL		PEN.	h.t.	FUNGUS
PELGER-HUEET-ANOMALY	h.t.	LEUKOCYTE-DISORDER CONGENITAL-DISEASE		*PENADUR		BENZATHINE-BENZYL PENICILLIN
PELIOMYCIN	h.t.	ANTIBIOTICS CYTOSTATICS		PENAMECILLIN	h.t.	ANTIBIOTICS
PELIOSIS-HEPATIC	h.t.	HEPATOPATHY HEM.DIATHESIS		PENASTEROL	h.t.	ANTI-HISTAMINES CYTOSTATICS
PELLAGRA	h.t.	HYPOVITAMINOSIS		PENASTERONE	h.t.	ANTI-HISTAMINES-H1
PELLERDYI				PENBEROL	h.t.	CYTOSTATICS
PELLET	h.t.	PHARM.PREP.		*PENBIOTIC		PROCAINE-BENZYL PENICILLIN
PELLETIERI				*PENBRITIN		AMPICILLIN
PELLETIZATION	h.t.	PHARMACEUTICS		*PENBRITINE		AMPICILLIN
PELLETIZING (DVDF)	h.t.	NUTRIENT-TECHNOLOGY		*PENBROCK		AMPICILLIN
PELLICULARIA	h.t.	FUNGUS		PENBUTOLOL	h.t.	SYMPATHOLYTICS-BETA
*PELLIT		DIPHENHYDRAMINE		PENCICLOVIR	h.t.	VIRUCIDES
PELLITA					was	BRL-39123
PELLOTINE				PENCICLOVIR-TRIPHOSPHATE	h.t.	VIRUCIDES
PELODERA	h.t.	NEMATODE		PENCLOMEDIUM	h.t.	CYTOSTATICS
PELRINONE	h.t.	CARDIANTS			was	NSC-338720
	was	AY-28768		PENDECAMINE	h.t.	SURFACTANTS
				PENDOLMYCIN	h.t.	CYTOSTATICS ANTIBIOTICS

PENDRED-SYNDROME	h.t.	THYROID-DISEASE CONGENITAL-DISEASE	PENIS-DISEASE	
PENDULETIN			*PENITARDON	BUPHENINE
PENETHACILLIN	h.t.	ANTIBIOTICS	PENITREM-A	h.t. TOXINS
penethamate	use	PENETHACILLIN	PENITRICIN	h.t. ANTIBIOTICS
PENETRATION			PENITRICIN-A	h.t. ANTIBIOTICS
PENETRATION-ENHANCER	note	Introduced April 1991	PENITRICIN-B	h.t. ANTIBIOTICS
PENETRATION-ENHANCERS	note	Introduced April 1991	PENITRICIN-C	h.t. ANTIBIOTICS
PENFLURIDOL	h.t.	CALMODULIN-ANTAGONISTS PSYCHOSEDATIVES NEUROLEPTICS DOPAMINE-ANTAGONISTS	PENMESTEROL	h.t. ANDROGENS
PENFLUTIZIDE	h.t.	DIURETICS HYPOTENSIVES	PENNERI	
PENGITOXIN	h.t.	CARDIOGLYCOSIDES CARDIANTS	PENNICK	
*PENGLOBE		BACAMPICILLIN	PENNISETUM	h.t. BOTANY
PENICILLAMINE	h.t.	CHELATORS	*PENNKINETIC	DEXTROMETHORPHAN
PENICILLAMINE-COPPER	h.t.	ANTIINFLAMMATORIES	PENNOGENIN	
PENICILLAMINE= CYSTEINE-DISULFIDE	h.t.	CHELATORS	pennsylvania	use PA.
PENICILLAMINE-DISULFIDE			PENNWALT	
PENICILLANATE	h.t.	ANTIBIOTICS	PENOXTONIUM BROMIDE	h.t. ANTISEPTICS FUNGICIDES
penicillanate-sulfone	use	SULBACTAM	*PENOTRANE	HYDRARGAPHEN
PENICILLATE	h.t.	ANTIBIOTICS	*PENOVET	PROCAINE-BENZYL PENICILLIN
penicillin	use	BENZYL PENICILLIN	PENPROSTENE	h.t. HYPOTENSIVES PROSTAGLANDINS
PENICILLIN-BINDING-PROTEIN	h.t.	BINDING-PROTEIN	PENRECO	
penicillin-g	use	BENZYL PENICILLIN	*PENSIG	PHENETICILLIN
penicillin-g-sulfoxide	use	BENZYL PENICILLIN-SULFOXIDE	*PENSTABIL	AMPICILLIN
penicillin-k	use	HEPTYL PENICILLIN	*PENSTAPHO	OXACILLIN
PENICILLIN-M	h.t.	ANTIBIOTICS	PENSTEMIDE	
penicillin-n	use	ADICILLIN	PENSTEMIDE-AGLYCONE	
penicillin-v	use	PHENOXYMETHYL PENICILLIN	PENTAAZACYCLOHEXADECANE	see Appendix B
PENICILLIN-X	h.t.	ANTIBIOTICS	PENTAAZACYCLOPENTADECANE	see Appendix B
PENICILLINASE	h.t.	ENZYMES EC-3.5.2.6	PENTABAMATE	h.t. SEDATIVES TRANQUILIZERS PSYCHOSEDATIVES
PENICILLINS	see	Appendix B	pentacaine	use TRAPENCAINE
penicillium	use	PEN.	PENTACHLORONITROBENZENE	h.t. FUNGICIDES
PENICILLOYL-POLYLYSINE			PENTACHLOROPHENOL	h.t. FUNGICIDES
PENICK			pentacin	use PENTETATE-CALCIUM= TRISODIUM
*PENIDURAL		BENZATHINE-BENZYL PENICILLIN	PENTACYNIUM CHLORIDE	h.t. HYPOTENSIVES GANGLIONOPLEGICS
*PENILENTE		BENZATHINE-BENZYL PENICILLIN	PENTADECANOATE	
PENIMEPICYCLINE	h.t.	ANTIBIOTICS	PENTAERYTHRITOL	
PENIMOCYCLINE	h.t.	ANTIBIOTICS	pentaerythritol-rosin-ester	use PENTAESTERGUM
PENINSULA-LAB.			PENTAERYTHRITYL-DINITRATE	
PENINSULAR-TEST.			PENTAERYTHRITYL-MONONITRATE	
PENIROLOL	h.t.	SYMPATHOLYTICS-BETA	pentaerythryl-tetranicotinate	use NICERITROL
PENIS			PENTAERYTHRITYL-TETRANITRATE	h.t. CARDIANTS
			pentaerythrol-tetranitrate	use PENTAERYTHRITYL= TETRANITRATE

PENTAESTERGUM			PENTARANE-B	h.t.	CONTRACEPTIVES GONADOTROPIN= ANTAGONISTS
PENTAFIN			PENTAS	h.t.	BOTANY
PENTAFLURANOL	h.t.	ESTROGENS	*PENTASA	was or	MESALAZINE AMINOSALICYLATE-5 FISALAMINE
PENTAGALLOYLGLUCOSE			PENTASTARCH	h.t.	BLOOD-SUBSTITUTES
PENTAGASTRIN	h.t.	GASTROINTEST.HORMONES	PENTATROXANE	h.t.	PROTOZOACIDES
PENTAGESTRONE	h.t.	PROGESTOGENS	*PENTAVLON		PENTAGASTRIN
PENTAGESTRONE-ACETATE	h.t.	PROGESTOGENS	PENTAZOCINE	h.t.	NARCOTICS ANALGESICS
*PENTAGIN		PENTAZOCINE	*PENTCILLIN		PIPERACILLIN
PENTAGLOBIN	h.t.	GLOBULIN	PENTENAL	h.t.	SEDATIVES
PENTAGLOBULIN	h.t.	IMMUNOGLOBULIN ANTIBODY	PENTENOATE-4		
PENTAGONE			PENTENOMYCIN	h.t.	ANTIBIOTICS
PENTALAMIDE	h.t.	FUNGICIDES	PENTENOMYCIN-1	h.t.	ANTIBIOTICS
PENTALENOLACTONE	h.t.	ANTIBIOTICS VIRUCIDES	PENTENOMYCIN-2	h.t.	ANTIBIOTICS
PENTALENOLACTONE-E	h.t.	ANTIBIOTICS	PENTETATE	h.t.	CHELATORS DIAGNOSTICS
PENTALENOLACTONE-F	h.t.	ANTIBIOTICS		was	DTPA
PENTALENOLACTONE-G	h.t.	ANTIBIOTICS	PENTETATE CALCIUM	h.t.	CHELATORS DTPA CALCIUM
PENTALENOLACTONE-H	h.t.	ANTIBIOTICS	PENTETATE ZINC	h.t.	CHELATORS DTPA ZINC
PENTALENOLACTONE-O	h.t.	ANTIBIOTICS VIRUCIDES	PENTETATE-CALCIUM-TRISODIUM	h.t.	CHELATORS
PENTALENOLACTONE-P	h.t.	ANTIBIOTICS	PENTETATE-ZINC-TRISODIUM	h.t.	CHELATORS
PENTAMETHONIUM BROMIDE	h.t.	HYPOTENSIVES GANGLIONOPLEGICS	PENTETRAZOL	h.t.	CONVULSANTS ANALEPTICS
PENTAMETHYLMELAMINE	h.t.	CYTOSTATICS	pentetrazole	use	PENTETRAZOL
PENTAMIDINE	h.t.	PROTOZOACIDES	PENTETREOTIDE	h.t.	RELEASING-FACTOR-INHIBITORS SOMATOSTATIN-AGONISTS IMAGING-AGENTS
pentamin	use	AZAMETHONIUM BROMIDE	PENTHIENATE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS
PENTAMORPHONE	h.t.	OPIOIDS ANALGESICS	*PENTHONIUM		PENTAMETHONIUM BROMIDE
PENTAMOXANE	h.t.	PSYCHOSEDATIVES TRANQUILIZERS	*PENTHRANE		METHOXYFLURANE
pentamustine	use	NEPTAMUSTINE	PENTHRICHLORAL	h.t.	SEDATIVES
pentamycin	use	LAGOSIN	PENTIAPINE	h.t.	DOPAMINE-ANTAGONISTS PSYCHOSEDATIVES NEUROLEPTICS
PENTANE	h.t.	GEN.ANESTHETICS	penticaïnide	was or also	CGS-10746 PENTISOMIDE CM-7857 PENTICAÏNIDE PROPISOMIDE
PENTANOL			*PENTICORT		AMCINONIDE
PENTAOXACYCLODOCOSANE	see	Appendix B	PENTIFYLLINE	h.t.	DIURETICS VASODILATORS
PENTAOXACYCLOHEPTADECANE	see	Appendix B	PENTIGETIDE	h.t.	GLOBULIN
PENTAOXACYCLOOCTADECANE	see	Appendix B	PENTISOMICIN	h.t.	ANTIBIOTICS
PENTAOXACYCLOPENTADECANE	see	Appendix B	PENTISOMIDE	h.t.	ANTIARRHYTHMICS PROPISOMIDE PENTICAÏNIDE CM-7857
PENTAOXADIAZACYCLOHEN= EICOSANE	see	Appendix B			
PENTAOXAZACYCLOOCTADECANE	see	Appendix B			
PENTAPHARM					
PENTAPIPERIDE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS			
PENTAPIPERIUM-METISULFATE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS			
PENTAQUINE	h.t.	PROTOZOACIDES			
PENTARANE-A					

PENTIZIDONE	h.t.	ANTIBIOTICS	PEPSIN	h.t.	ENZYMES EC-3.4.23.1
PENTOBARBITAL	h.t.	SEDATIVES	PEPSINOGEN		
pentobarbitone	use	PENTOBARBITAL	PEPSINOGEN-I		
PENTOKSIL	h.t.	ANTI-ANEMICS	PEPSINOGEN-II		
PENTOLAME	h.t.	ESTROGENS	PEPSTATIN	h.t.	PEPTIDE-HYDROLASE-INHIBITORS ANTI-ULCERS
pentolinium	use	PENTOLONIUM TARTRATE	PEPSTATIN-A	h.t.	PEPTIDE-HYDROLASE-INHIBITORS
PENTOLONIUM TARTRATE	h.t.	GANGLIONOPLEGICS	PEPSTATINYL-ARGININE-METHYL-ESTER	h.t.	PEPTIDE-HYDROLASE-INHIBITORS
PENTOMONE			*PEPTAVLON		PENTAGASTRIN
PENTOPRIL	h.t.	ACE-INHIBITORS ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES	PEPTIC		
PENTOPRILAT	h.t.	ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES ACE-INHIBITORS	PEPTICHEMIO	h.t.	CYTOSTATICS
	was	TRIAL-PREP.	PEPTICINNAMIN-E	h.t.	ANTIBIOTICS
PENTOREX	h.t.	ANORECTICS	PEPTIDE	see	Appendix B
PENTOSAN-POLYSULFATE	h.t.	HEPARINOIDS ANTICOAGULANTS	PEPTIDE,CYCLIC	see	Appendix B
PENTOSANASE	h.t.	ENZYMES	peptide-401	use	MCD-PEPTIDE
pentosephosphate-pathway	use	HMP-SHUNT	PEPTIDE-6A	h.t.	CARDIANTS
*PENTOSTAM		STIBOGLUCONATE SODIUM	PEPTIDE-E	h.t.	OPIOIDS
PENTOSTATIN	h.t.	ADENOSINE-DEAMINASE-INHIBITORS VIRUCIDES ANTIBIOTICS CYTOSTATICS	PEPTIDE-F	h.t.	OPIOIDS
	was	COVIDARABINE	peptide-histidine-isoleucine	use	PHI
*PENTOTHAL		THIOPENTAL SODIUM	peptide-histidine-methionine	use	PHM
PENTOXIFYLLINE	h.t.	ANTIAGGREGANTS VASODILATORS	peptide-histidine-valine-42-human	use	PHV-42-HUMAN
pentoxyl	use	PENTOKSIL	PEPTIDE-HYDROLASE-INHIBITOR		
PENTOXYPHENOXAZONE-7			PEPTIDE-HYDROLASE-INHIBITORS		
pentoxyresorufin	use	PENTOXYPHENOXAZONE-7	PEPTIDE-T	h.t.	VIRUCIDES
PENTOXYVERINE	h.t.	ANTITUSSIVES	PEPTIDE-T-4-8	h.t.	VIRUCIDES
*PENTRANE		HYDRARGAPHEN	PEPTIDE-T-D-ALA-1	h.t.	VIRUCIDES
*PENTREX		AMPICILLIN	PEPTIDE-YY		
*PENTREXYL		AMPICILLIN	PEPTIDE-YY-HUMAN		
PENTRINITROL	h.t.	CARDIANTS	PEPTITE-2000		
pentylene-tetrazol	use	PENTETRAZOL	*PEPTO-BISMOL		BISMUTH-SUBSALICYLATE
PENTYLPHENOL-P-TERT.			PEPTOCOCCUS	h.t.	BACT. GRAM-POS.
PENTYLSPARSOMYCIN	h.t.	CYTOSTATICS ANTIBIOTICS	*PEPTOL		CIMETIDINE
PEP-5	h.t.	ANTIBIOTICS	PEPTONE		
*PEPCID		FAMOTIDINE	PEPTOSTREPT.	h.t.	BACT. GRAM-POS.
*PEPCIDIN		FAMOTIDINE	*PERACEF		CEFOPERAZONE
pepleomycin	use	PEPLOMYCIN	PERACETATE	h.t.	ANTISEPTICS
	was	PEPLEOMYCIN	PERADOXIME	h.t.	HYPOTENSIVES
PEPLOMYCIN	h.t.	ANTIBIOTICS CYTOSTATICS	PERAFENSINE	h.t.	ANTIDEPRESSANTS PSYCHOSTIMULANTS
	was	PEPLEOMYCIN	PERAKINE	h.t.	ANTIARRHYTHMICS
PEPPERMINT-OIL	h.t.	ANTIFLATULENTS	PERALOPRIDE		
PEPPERMINT-TEA			PERAQUINSIN	h.t.	HYPOTENSIVES
			PERASTINE	h.t.	ANTI-HISTAMINES-H1

PERATHIEPINE	h.t.	NEUROLEPTICS PSYCHOSEDATIVES	PERFLUOROCTANE-SULFONATE	h.t.	ANTIARTERIOSCLEROTICS HMG-COA-REDUCTASE= INHIBITORS
PERATIZOLE	h.t.	HYPOTENSIVES	perfluorooctylbromide	use was	PERFLUBRON PERFLUOROCTYLBROMIDE
PERAZINE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS	PERFLUOROPENTANE	h.t.	IMAGING-AGENTS
PERAZINE-SULFOXIDE			PERFLUOROPERHYDROACE= NAPHTHYLENE		
PERBUFYLLINE	h.t.	ANTISEROTONINS	PERFLUOROPERHYDROFLUO= RANTHRENE		
*PERCAINE		CINCHOCAINE	PERFLUOROPERHYDROFLUORENE		
*PERCAMIN		CINCHOCAINE	PERFLUOROPERHYDROPHEN= ANTHRENE		
PERCHLORATE-SALT			PERFLUOROPOLYMETHYL= ISOPROPYL-ETHER		
*PERCLAR		MESOGLYCAN	PERFLUOROROCTANOATE	h.t.	HMG-COA-REDUCTASE= INHIBITORS ANTIARTERIOSCLEROTICS
*PERCOCET		PARACETAMOL	PERFLUOROTRIBUTYLAMINE		
*PERCODAN		ASPIRIN	perfluorotripropylamine	use was	PERFLUAMINE PERFLUOROTRIPROPYLAMINE
*PERCODAN-DEMI		OXYCODONE	PERFOETENS		
*PERCOFFEDRINOL		CAFFEINE	PERFOETUS		
*PERCORTEN		CORTEXONE-ACETATE	PERFOLIATA		
*PERCORTEN-HYDROSOLUBLE		CORTEXONE-GLUCOSIDE	PERFORANS		
*PERCORTEN-PIVALATE		CORTEXONE-PIVALATE	PERFORATING		
*PERCUTACRINE-ANDROGENIQUE= FORTE		TESTOSTERONE	PERFORATION		
PERCUTANEOUS			PERFORMANCE		
*PERCUTOL		NITROGLYCEROL	PERFRAGILIN-B	h.t.	CYTOSTATICS
*PERDIPINA		NICARDIPINE	PERFRINGENS		
*PERDIPINE		NICARDIPINE	perfume	use	FRAGRANCE
*PEREMESIN		MECLOZINE	PERFUSATE		
PERENIPORIN-A	h.t.	ANTIBIOTICS CYTOSTATICS	PERFUSED		
PERENIPORIN-B	h.t.	ANTIBIOTICS CYTOSTATICS	PERFUSION		
PERENNE			PERGOLIDE	h.t.	DOPAMINERGICS HMG
PERENNIAL			*PERGONAL	h.t.	CALCIUM-ANTAGONISTS CARDIANTS
PERENTEROL	h.t. was	ANTIDIARRHEICS SACCH. CEREVISAE	PERHEXILINE	h.t.	FENPROPorex
PEREZONE	h.t.	CYTOSTATICS	*PERHOXENE	h.t.	ZOOTOXINS
perfloracin	use	PEFLOXACIN	PERHYDROHISTRIONICOTOXIN	h.t.	ZOOTOXINS
PERFLUAMINE	h.t. was	BLOOD-SUBSTITUTES PERFLUOROTRIPROPYLAMINE	perhydrosqualene	use	SQUALANE
PERFLUBRON	h.t.	RADIOPAQUES IMAGING-AGENTS	*PERIACTIN		CYPROHEPTADINE
	was	PERFLUOROCTYLBROMIDE	*PERIACTINOL		CYPROHEPTADINE
PERFLUNAFENE	h.t. was	BLOOD-SUBSTITUTES PERFLUORODECALIN	PERIANAL		
perfluorodecalin	use was	PERFLUNAFENE PERFLUORODECALIN	PERIAQUEDUCTAL-GRAY		
PERFLUORODECANOATE			PERIARTERIAL		
PERFLUORODIETHYLCYCLO= HEXYLAMINE			PERIARTERITIS	h.t.	VASCULAR-DISEASE
PERFLUOROHEXYLBROMIDE	h.t.	RADIOPAQUES	periarthritis-nodosa	use h.t.	PERIARTERITIS LINK NODOSA VASCULAR-DISEASE
PERFLUOROMETHYLADAMANTANE			PERIARTHRTIS	h.t.	JOINT-DISEASE

PERIARTICULAR			*PERINORM	METOCLOPRAMIDE
PERICALLINE	h.t.	NARCOTICS	PERIODIC	
PERICARDIAL			PERIODIC-DISEASE	h.t. PROTEIN-METAB.DISORDER
PERICARDIOCENTESIS			PERIODONTITIS	h.t. ODONTOLOGY
PERICARDITIS	h.t.	CARDIOPATHY	PERIODONTOPATHY	h.t. ODONTOLOGY
PERICARDIUM	h.t.	HEART	PERIODONTOSIS	h.t. ODONTOLOGY
PERICARP			PERIOPERATIVE	
PERICHONDRITIS	h.t.	CARTILAGE-DISEASE	PERIORBITAL	
PERICHONDRIUM	h.t.	CARTILAGE	PERIORCHITIS	h.t. TESTIS-DISEASE
PERICIAZINE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS DOPAMINE-ANTAGONISTS	PERIOSSEOUS	
PERICORONITIS	h.t.	ODONTOLOGY	PERIOSTEAL	
*PERICRISTINE		VINCRIStINE	PERIOSTITIS	h.t. OSTEOPATHY
PERICYCLIVINE			PERIPARTUM	
PERICYTE			PERIPHERAL	
PERIDININ	h.t.	CYTOSTATICS	PERIPHERAL-NERVE-DISEASE	
PERIDURAL			peripheral-resistance	use VASCULAR-RESISTANCE
PERIFORMIS			peripheral-vagolytic	use PARASYMPATHOLYTIC was SPASMOLYTIC
*PERIFUNAL		PLAFIBRIDE	peripheral-vagomimetic	use PARASYMPATHOMIMETIC
PERIHEPATITIS	h.t.	HEPATOPATHY	PERIPLANETA	h.t. ARTHROPOD
PERILLA-ALCOHOL			PERIPIOGENIN	
PERILLA-KETONE			*PERIPLUM	NIMODIPINE
PERILLA-OIL			*PERIPRESS	PRAZOSIN
PERILLALDEHYDE			PERIPROCTAL	
PERILLATE			PERIRECTAL	
PERILLATE-METHYL-ESTER			PERIRENAL	
perillyl-alcohol	use	PERILLA-ALCOHOL	PERISOXAL	h.t. SEDATIVES ANALGESICS
PERILYMPH			PERISPLENIC	
PERIMETAZINE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS	\$PERISTALSIS	h.t. INTESTINE or ESOPHAGUS STOMACH
PERIMETRITIS	h.t.	GYNECOLOGY	*PERISTON	POLYVIDONE
PERIMETRIUM	h.t.	UTERUS	*PERITOL	CYPROHEPTADINE
PERIMYCIN	h.t.	ANTIBIOTICS	PERITONEAL	
PERINATAL			PERITONEUM	h.t. ABDOMEN
PERINDOPRIL	h.t.	ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES ACE-INHIBITORS	PERITONITIS	h.t. GASTROENTEROPATHY
	was	S-9490	PERITONSILLITIS	h.t. ORL-DISEASE
perindopril-diacid	use	PERINDOPRILAT	*PERITRATE	PENTAERYTHRITYL-= TETRANITRATE
PERINDOPRILAT	h.t.	HYPOTENSIVES ANGIOTENSIN-ANTAGONISTS ACE-INHIBITORS	PERITUBULAR	
	was	S-9780	PERIVASCULAR	
PERINDOPRILAT-GLUCURONIDE			\$PERIVASCULITIS	h.t. CEREBROVASCULAR-DISEASE or VASCULAR-DISEASE
PERINEAL			PERIVENTRICULAR	
PERINEPHRIC			PERIVINE	h.t. PSYCHOSTIMULANTS
PERINEPHRITIS	h.t.	NEPHROPATHY	*PERIZIN	COUMAFOS
PERINEURIUM	h.t.	CONN.TISSUE	*PERJODAL	DIODONE

PERLAPINE	h.t.	DOPAMINE-ANTAGONISTS SEDATIVES	PERPHENAZINE-ENANTHATE	h.t.	ANTIEMETICS NEUROLEPTICS PSYCHOSEDATIVES DOPAMINE-ANTAGONISTS
*PERLINGANIT		NITROGLYCEROL			
PERLITE			PERPHENAZINE-SULFOXIDE		
PERLOLYRINE			*PERSA-GEL		BENZOYLPEROXIDE
*PERLONGUETTE		MEXILETINE	*PERSANTIN		DIPYRIDAMOLE
*PERLUTEX		MEDROXYPROGESTERONE= ACETATE	*PERSANTINE		DIPYRIDAMOLE
PERMACHEM			PERSEITOL		
*PERMACO		COBALT-OXIDE	persia	use	IRAN
*PERMAX		PERGOLIDE	PERSIC-OIL		
PERMEABILITY			PERSICANIDINE-A		
*PERMEASE		HYALURONIDASE	PERSICARIN		
PERMEDIA			PERSICOLOR		
PERMETHRIN	h.t.	INSECTICIDES	PERSILATE	h.t.	VASOTROPICS
*PERMETIL		FLUPHENAZINE	PERSISTENT		
*PERMIASE		HYALURONIDASE	PERSONAL-LABS		
*PERMITIL		FLUPHENAZINE	PERSONALITY		
PERMIXON			PERSPIRATION	h.t.	SWEAT
PERNICIOUS			PERSTANS		
pernicious-anemia	use	PERNICIOUS LINK ANEMIA	*PERSTERIL		PERACETATE
perniosis	use	FROSTBITE	PERTECHNETATE		
*PERNOVIN		PHENINDAMINE	perthes-disease	use	OSTEOCHONDROSIS
PEROL	h.t.	INSECTICIDES	*PERTHYDRAL		DIPHThERIA-TETANUS= PERTUSSIS-VACCINE
PEROMYSCUS-VIRUS	h.t.	MYXOVIRUS VIRUS	*PERTOFRAN		DESIPRAMINE
PEROSIS (DVDF)	h.t.	OSTEOPATHY JOINT-DISEASE MALNUTRITION	*PERTOFRANE		DESIPRAMINE
PEROXIDASE	h.t.	ENZYMES EC-1.11.1.7	*PERTOFRIN		DESIPRAMINE
PEROXIDE	see	Appendix B	*PERTROMBON		ETHYLIDENEDICOUMAROL
*PEROXINORM		ORGOTEIN	PERTUSA		
PEROXISOME	h.t.	SUBCELL.STRUCT.	PERTUSSIS	h.t.	ORL-DISEASE INFECTION,BACT. PNEUMOPATHY
PEROXISOMYCIN	h.t.	CYTOSTATICS TOXINS	PERTUSSIS-TOXIN	h.t.	TOXINS
PEROXYACHILIFOLIDE-ALPHA	h.t.	PROTOZOACIDES	PERTUSSIS-VACCINE	h.t.	VACCINES
peroxycyclophosphamide-4	use	HYDROPEROXYCYCLO= PHOSPHAMIDE	PERU		
PEROXYNITRITE	h.t.	VASODILATORS ANTIAGGREGANTS THROMBOLYTICS	PERUVIANA		
*PEROXYNORM		ORGOTEIN	PERUVOSIDE	h.t.	CARDIOGLYCOSIDES CARDIANTS
PERPHENAZINE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS ANTIEMETICS DOPAMINE-ANTAGONISTS	PERVANADATE	h.t.	ANTIDIABETICS
PERPHENAZINE-DECANOATE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS ANTIEMETICS DOPAMINE-ANTAGONISTS	PERVICOSIDE-A	h.t.	ANTIBIOTICS FUNGICIDES
			PERVICOSIDE-B	h.t.	ANTIBIOTICS FUNGICIDES
			PERVICOSIDE-C	h.t.	FUNGICIDES ANTIBIOTICS
			*PERVINCAMINE		VINCAMINE
			*PERVITIN		METHAMPHETAMINE
			*PERYCIT		NICERITROL

PESDA	h.t.	IMAGING-AGENTS	PETROSYNOL	h.t.	CYTOSTATICS FUNGICIDES ANTIBIOTICS REVERSE-TRANSCRIPTASE- INHIBITORS
PESSARY	h.t. s.a. and	PHARM.PREP. SUPPOSITORY INTRAUTERINE-DEVICE	PETUNIASTERONE-A	h.t.	IMMUNOSUPPRESSIVES
*PESTANAL		PARAOXON	PETUNIASTERONE-C-ACETATE-22	h.t.	IMMUNOSUPPRESSIVES
PESTE-DES-PETITS-RUMINANTS- VACCINE	h.t.	VACCINES	*PETYLYL		DESIPRAMINE
pesticide	use or also	INSECTICIDE FUNGICIDE ACARICIDE etc..	PEUCEDANIN	h.t.	RADIOPROTECTIVES
*PESTIFFA		PIG-FEVER-VACCINE	PEUCEDANUM	h.t.	BOTANY
*PESTIKAL		NEWCASTLE-DISEASE-VACCINE	PEUDOPTEROSINE-B	h.t.	ANTIINFLAMMATORIES ANALGESICS
PESTIS			PEUMUS	h.t.	BOTANY
PESTOBAN	h.t.	ACARICIDES	PEUTZ-JEGHER-SYNDROME	h.t.	CONGENITAL-DISEASE
*PETADOLEX		PETASIN	*PEVARYL		ECONAZOLE
PETALOSTEMUMOL	h.t.	PHYTONCIDES	*PEVIDINE		POVIDONE-IODINE
PETALOSTEMUMOL-G	h.t.	PHYTONCIDES	*PEVIKON		POLYVINYLCHLORIDE
PETASIN	h.t.	ANALGESICS SPASMOLYTICS	PEVYA		
petechia	use	PURPURA	PEXANTEL	h.t.	ANTHELMINTICS
PETECHIAL-FEVER	h.t.	INFECTION,RICKETTSIALES	*PEXID		PERHEXILINE
PETERSEN			PEYER-PATCH		
PETHIDINATE	h.t.	ANALGESICS	peyronie-disease	use	PLASTIC-INDURATION
PETHIDINE	h.t.	NARCOTICS ANALGESICS SPASMOLYTICS	PF-10040	h.t.	TRIAL-PREP. PAF-ANTAGONISTS
*PETIDIN		PETHIDINE	PF-10042	h.t.	LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.
PETINIA	h.t.	ANALYSIS SEROLOGY IMMUNODET.	PF-1022A	h.t.	ANTHELMINTICS TRIAL-PREP.
PETIODIAL			PF-257	h.t.	PSYCHOSTIMULANTS TRIAL-PREP.
PETIT-MAL	h.t.	ENCEPHALOPATHY EPILEPSY	PF-5901	h.t.	TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS ANTIINFLAMMATORIES
petn	use	PENTAERYTHRITYL- TETRANITRATE	PF-904	h.t.	ANTIASTHMATICS BRONCHODILATORS TRIAL-PREP.
*PETNIDAN		ETHOSUXIMIDE	PFALTZ+BAUER		
PETRAC			PFANNENSCHMIDT		
PETRICHLORAL	h.t.	SEDATIVES	pfannenstiel-syndrome	use	HEMOLYTIC-DISEASE-OF- NEONATE
PETRIELLA	h.t.	FUNGUS	PFANSTIEHL		
PETRIELLIDIUM	h.t.	FUNGUS	PFEIFFER		
PETRIELLIDUM	h.t.	FUNGUS	pfeiffer-glandular-fever	use	INFECTIOUS LINK MONONUCLEOSIS
PETROCHEM.				h.t.	INFECTION,VIRUS LYMPH-DISEASE
PETROFORMYNE-1	h.t.	CYTOSTATICS	PFIZER		
PETROFORMYNE-2	h.t.	CYTOSTATICS	PFIZER-MACK		
PETROFORMYNE-3	h.t.	CYTOSTATICS	PFIZER-ROERIG		
PETROFORMYNE-4	h.t.	CYTOSTATICS	PFIZER-TAITO		
PETROLATUM			*PFIZERPEN		BENZYLPENICILLIN
PETROSAL			*PFIZERQUINE		CHLOROQUINE
PETROSELINATE					

PFLEGER			PGE3	h.t.	PROSTAGLANDINS
PFRIMMER			pge3-dihydro-5,6	use	PGE1-DELTA-17
PGA	h.t.	PROSTAGLANDINS	PGF1	h.t.	PROSTAGLANDINS
PGA1	h.t.	PROSTAGLANDINS	PGF1-ALPHA	h.t.	PROSTAGLANDINS
PGA1-DELTA-7	h.t.	PROSTAGLANDINS	PGF1-ALPHA-KETO-6	h.t.	PROSTAGLANDINS
PGA1-DELTA-7-METHYL-ESTER	h.t.	CYTOSTATICS PROSTAGLANDINS	pgf1-alpha-oxo-6	use	PGF1-ALPHA-KETO-6
PGA2	h.t.	PROSTAGLANDINS	PGF1-BETA	h.t.	PROSTAGLANDINS
PGA2-DIMETHYL-16,16	h.t.	PROSTAGLANDINS	PGF2	h.t.	PROSTAGLANDINS
PGA2-ISOPROPYL-ESTER	h.t.	PROSTAGLANDINS	PGF2-ALPHA	h.t.	PROSTAGLANDINS
PGB	h.t.	PROSTAGLANDINS	pgf2-alpha-9,beta-11	use	PGF2-ALPHA-EPI-11
PGB1	h.t.	PROSTAGLANDINS	PGF2-ALPHA-DIMETHYL-16,16	h.t.	PROSTAGLANDINS
pgb1-dehydro-15	use	PGB1-KETO-15	PGF2-ALPHA-EPI-11	h.t.	PROSTAGLANDINS
PGB1-KETO-15	h.t.	PROSTAGLANDINS	PGF2-ALPHA-EPI-8	h.t.	PROSTAGLANDINS
PGB2	h.t.	PROSTAGLANDINS	PGF2-ALPHA-ISOPROPYL-ESTER	h.t.	PROSTAGLANDINS
PGBX	h.t.	PROSTAGLANDINS	PGF2-ALPHA-KETO-15	h.t.	PROSTAGLANDINS
PGC1	h.t.	PROSTAGLANDINS	PGF2-ALPHA-KETO-15-DIHYDRO-13,14	h.t.	PROSTAGLANDINS
PGC2	h.t.	PROSTAGLANDINS	pgf2-alpha-methyl-15	use	CARBOPROST
PGD1	h.t.	PROSTAGLANDINS	PGF2-ALPHA-METHYL-ESTER	h.t.	PROSTAGLANDINS
PGD2	h.t.	PROSTAGLANDINS	PGF2-BETA	h.t.	PROSTAGLANDINS
PGD2-METHYL-ESTER	h.t.	PROSTAGLANDINS	PGF2-BETA-METHYL-ESTER	h.t.	PROSTAGLANDINS
PGD3	h.t.	PROSTAGLANDINS	PGF3-ALPHA	h.t.	PROSTAGLANDINS
PGE	h.t.	PROSTAGLANDINS	PGG1	h.t.	PROSTAGLANDINS
PGE1	h.t.	PROSTAGLANDINS	PGG2	h.t.	PROSTAGLANDINS
PGE1-DELTA-17	h.t.	PROSTAGLANDINS	PGH1	h.t.	PROSTAGLANDINS
PGE1-DEOXY-11	h.t.	PROSTAGLANDINS	PGH2	h.t.	PROSTAGLANDINS
PGE1-DIHYDRO-13,14	h.t.	PROSTAGLANDINS	PGH2-AZO-9,11	h.t.	THROMBOXANE-AGONISTS PROSTAGLANDINS
PGE1-DIMETHYL-16,16	h.t.	PROSTAGLANDINS	PGH3	h.t.	PROSTAGLANDINS
PGE1-DIMETHYL-16,16-METHYL= ESTER	h.t.	PROSTAGLANDINS	PGI1	h.t.	PROSTACYCLIN-AGONISTS PROSTAGLANDINS
PGE1-KETO-15	h.t.	PROSTAGLANDINS	PGI1-BETA-6	h.t.	PROSTACYCLIN-AGONISTS PROSTAGLANDINS
PGE1-KETO-15-DIHYDRO-13,14	h.t.	PROSTAGLANDINS	pgi2	use	PROSTACYCLIN
PGE1-KETO-6	h.t.	PROSTAGLANDINS PROSTACYCLIN-AGONISTS	PGI3	h.t.	PROSTACYCLIN-AGONISTS PROSTAGLANDINS
PGE1-METHYL-15	h.t.	PROSTAGLANDINS	PGJ2	h.t.	PROSTAGLANDINS
PGE1-METHYL-ESTER	h.t.	PROSTAGLANDINS	PGJ2-DELTA-12	h.t.	PROSTAGLANDINS
PGE2	h.t.	PROSTAGLANDINS	PGL-AMIDE	h.t.	ANTISEPTICS
PGE2-DEOXY-11	h.t.	PROSTAGLANDINS	pgt-1a	use was	PIDOTIMOD PGT-1A
PGE2-DIMETHYL-16,16	h.t.	PROSTAGLANDINS	PGV-40350	h.t.	ANTIULCERS TRIAL-PREP. VASODILATORS
PGE2-DIMETHYL-16,= 16-METHYL-ESTER	h.t.	PROSTAGLANDINS	PH-1008	h.t.	TRIAL-PREP. RADIOSENSITIZERS
PGE2-KETO-15	h.t.	PROSTAGLANDINS	*PH-10169		HEPARIN
PGE2-KETO-15-DIHYDRO-13,14	h.t.	PROSTAGLANDINS	PH-163	h.t.	ANTIINFLAMMATORIES LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.
pg2-methyl-15	use	ARBAPROSTIL			
PGE2-METHYL-15-METHYL-ESTER	h.t.	PROSTAGLANDINS			
PGE2-METHYL-ESTER	h.t.	PROSTAGLANDINS			
PGE2-TRIMETHYL-11,16,16	h.t.	PROSTAGLANDINS			

PH-776-141	h.t.	ANTIARRHYTHMICS TRIAL-PREP.	PHARMA-CONTROL	
PH-881-7	h.t.	HYPOTENSIVES TRIAL-PREP.	PHARMA-MEDICA	
ph-cj-91b	use	OLSALAZINE	PHARMA-OSTERHOLTZ	
ph-ck-47a	use	CK-47A	PHARMA-SCHWARZ	
ph-ck-61a	use	CK-61A	PHARMA-STROSCHEIN	
ph-cl-28a	use	CL-28A	PHARMA-TEK	
PH-PK			PHARMA-ZENTRALE	
PH-QA-33	h.t.	TRIAL-PREP. SYMPATHOLYTICS-BETA	pharmaceutical	use PHARM.
phacetoperane	use was	LEVOFACETOPERANE PHACETOPERANE	PHARMACEUTICS	
PHACIDIN	h.t.	ANTIBIOTICS	PHARMACHEMIC	
PHACLOFEN	h.t.	GABA-ANTAGONISTS	PHARMACHEMIE	
PHADEBAS	h.t.	DIAGNOSTICS	PHARMACHIM	
PHADEBAS-AMYLASE-TEST	h.t.	DIAGNOSTICS	PHARMACIA	
PHAEANTHARINE	h.t.	PHYTONCIDES ANTIBIOTICS	PHARMACIA+UPJOHN	
PHAEANTHINE	was	PHAENTHINE	*PHARMACOAT	HYPROMELLOSE
phaenthine	use was	PHAEANTHINE PHAENTHINE	*PHARMACOAT-603	HYPROMELLOSE
PHAECHROMOGENES			*PHARMACOAT-606	HYPROMELLOSE
PHAEODACTYLUM	h.t.	ALGA	*PHARMACOAT-615	HYPROMELLOSE
PHAEOTRICOCONIS	h.t.	FUNGUS	PHARMACOCHEM.	
PHAGE	h.t.	VIRUS	PHARMACODEX	
PHAGOCYTE	h.t.	RES	PHARMACODYNAMICS	note Introduced 1985
PHAGOCYTOSIS			PHARMACODYNAMICS-RES	
PHAGOLYSOSOME	h.t.	SUBCELL.STRUCT.	PHARMACOKINETICS	
PHAKELLISTATIN-8	h.t.	CYTOSTATICS	PHARMACOL.	
PHALARIS	h.t.	BOTANY	pharmacological	use PHARMACOL.
PHALLOGRAPHY	h.t.	DIAGNOSIS	PHARMACOPEIA	
PHALLOIDES			PHARMADERM	
PHALLOIDIN	h.t.	PHYTOTOXINS	PHARMADYNE	
PHALLOIN	h.t.	PHYTOTOXINS	PHARMAINVESTI	
PHANEROCHAETE	h.t.	FUNGUS	PHARMALGEN	h.t. DESENSITIZERS VACCINES
*PHANODORM		CYCLOBARBITAL	*PHARMASIN	TYLOSIN
PHANQUINONE	h.t.	PROTOZOACIDES ANTISEPTICS AMEBICIDES	PHARMASOL-B-115	
phanquone	use	PHANQUINONE	*PHARMASORB-REGULAR	ATTAPULGITE
PHANTOM-LIMB			PHARMATEC	
*PHANURANE		CANRENONE	PHARMATON	
PHARBIL			PHARMAX	
PHARBITA			PHARMAZINE	
PHARM.			pharmcoccid	use FARMCOCCSID
PHARM.BASICS			PHARMINDUSTRIE	
PHARM.PREP.			PHARMORE	
			*PHARMORUBICIN	EPIRUBICIN was EPI-DOXORUBICIN
			PHARMOS	
			PHARMOTEX	
			PHARMUKA	

PHARMUKA-RHONE-POULENC			PHENAGLYCODOL	h.t.	PSYCHOSEDATIVES TRANQUILIZERS ANTICONVULSANTS
*PHARPHYLLINE		THEOPHYLLINE	PHENALAMIDE-A1	h.t.	VIRUCIDES ANTIBIOTICS
PHARYNGITIS	h.t.	ORL-DISEASE	PHENALIDONE	h.t.	ANTHELMINTICS
PHARYNGOLARYNGEAL			PHENALLYMAL	h.t.	SEDATIVES
PHARYNGOLARYNGEAL= PARALYSIS-SYNDROME	h.t.	ORL-DISEASE PERIPHERAL-NERVE-DISEASE	PHENAMAZOLINE	h.t.	VASOCONSTRICTORS SYMPATHOMIMETICS-ALPHA
PHARYNGOLARYNGITIS	h.t.	ORL-DISEASE	PHENAMIDINE	h.t.	PROTOZOACIDES
PHARYNGOSTOMUM	h.t.	TREMATODE	PHENAMIL		
PHARYNX	h.t.	ORL	*PHENAMINE		AMPHETAMINE
PHASE			PHENAMPROMIDE	h.t.	ANALGESICS
PHASE-CONTRAST			phenamylinium	use	DOFAMIUM CHLORIDE
PHASE-I	h.t.	CLIN.TRIAL	PHENANTHRENE	see	Appendix B
PHASE-II	h.t.	CLIN.TRIAL	PHENANTHRIDINE	see	Appendix B
PHASE-III	h.t.	CLIN.TRIAL	phenanthroline-1,10	use	PHENANTHROLINE-O
PHASE-IV	h.t.	CLIN.TRIAL	PHENANTHROLINE-O	h.t.	CHELATORS
PHASE-SEPARATIONS			PHENARSONE-SULFOXYLATE	h.t.	PROTOZOACIDES AMEBICIDES ANTISEPTICS
PHASEOLAMIN			phenasal	use	NICLOSAMIDE
PHASEOLI			PHENATINE	h.t.	ANORECTICS PSYCHOSTIMULANTS PSYCHOTONICS
PHASEOLICOLA			phenazepam	use	FENAZEPAM
PHASEOLINONE	h.t.	PROTOZOACIDES	PHENAZINE	see	Appendix B
PHASEOLLIDIN	h.t.	CYTOSTATICS	PHENAZINOMYCIN	h.t.	ANTIBIOTICS CYTOSTATICS
PHASIC			PHENAZOCINE	h.t.	ANALGESICS NARCOTICS
PHASIN	h.t.	PHYTOTOXINS	phenazoline	use	ANTAZOLINE
pheanthine	use	PHAEANTHINE	PHENAZONE	h.t.	ANALGESICS ANTIPYRETICS ANTIRHEUMATICS
PHEASANT (DDF)	h.t.	LAB.ANIMAL BIRD	phenazone salicylate	use	SALIPHENAZONE
PHEASANT (DVDF)	h.t.	BIRD	PHENAZOPYRIDINE	h.t.	ANTISEPTICS
phebutazine	use	FEBUVERINE	phenbenicillin	use	FENBENICILLIN
PELLANDRENE			PHENBENZAMINE	h.t.	ANTIHISTAMINES-H1
PELLANDRENE-ALPHA			phenbutamide	use	FENBUTAMIDE
PELLDENDRINE	h.t.	IMMUNOSUPPRESSIVES	phenbutrazate	use	FENBUTRAZATE
PELLOPTERIN			phencarbamide	use	FENCARBAMIDE
PELORPHAN	h.t.	PEPTIDE-HYDROLASE-INHIBITORS ANALGESICS	phencarol	use	QUIFENADINE
phemitone	use	METHYLPHENOBARBITAL	PHENCOMYCIN	h.t.	ANTIBIOTICS
*PHENA-BUTA-VET		PHENYLBUTAZONE	PHENCYCLIDINE	h.t.	GEN.ANESTHETICS ANALGESICS
PHENACAINE	h.t.	LOCAL-ANESTHETICS	PHENCYCLIDINE-RECEPTOR	h.t.	RECEPTOR
PHENACEIN	h.t.	HYPOTENSIVES ANGIOTENSIN-ANTAGONISTS	PHENDIMETRAZINE	h.t.	ANORECTICS PSYCHOSTIMULANTS
PHENACEMIDE	h.t.	ANTICONVULSANTS	phendon	use	CYPERMETHRIN
PHENACETIN	h.t.	ANALGESICS ANTIPYRETICS	PHENELFAMYCIN-A	h.t.	ANTIBIOTICS
PHENACIZOLE	h.t.	ANTHELMINTICS			
PHENACTROPINIUM CHLORIDE	h.t.	HYPOTENSIVES GANGLIONOPLIGICS			
PHENADOXONE	h.t.	ANALGESICS			

PHENELFAMYCIN-B	h.t.	ANTIBIOTICS	PHENKAPTON	h.t.	ACARICIDES INSECTICIDES
PHENELFAMYCIN-C	h.t.	ANTIBIOTICS	PHENMETRAZINE	h.t.	ANORECTICS
PHENELFAMYCIN-E	h.t.	ANTIBIOTICS	*PHENO-M		MEDROXYPROGESTERONE= ACETATE
PHENELFAMYCIN-F	h.t.	ANTIBIOTICS	PHENOBARBITAL	h.t.	SEDATIVES ANTICONVULSANTS
PHENELZINE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS MAO-INHIBITORS	PHENOBARBITAL SODIUM	h.t.	SEDATIVES ANTICONVULSANTS
*PHENERGAN		PROMETHAZINE	phenobarbital-glucoside-n	use	GLUCOPYRANOSYLPHENO= BARBITAL-1
PHENERIDINE	h.t.	ANALGESICS	PHENOBTIODIL	h.t.	RADIOPAQUES
PHENESTER	h.t.	CYTOSTATICS	PHENODIANISYL	h.t.	LOCAL-ANESTHETICS
PHENESTERIN	h.t.	CYTOSTATICS	PHENODODECINIUM	h.t.	ANTISEPTICS
phenethazine	use	FENETHAZINE	PHENOL	see	Appendix B
phenethicillin	use	PHENETICILLIN	PHENOL-ETHER	see	Appendix B
PHENETHYL-ALCOHOL	h.t.	ANTISEPTICS	phenol-red	use	PHENOLSULFONPHTHALEIN
PHENETHYL-FERULATE			PHENOLPHTHALEIN	h.t.	LAXATIVES
PHENETHYL-ISOTHIOCYANATE	h.t.	ANTIDOTES CYTOSTATICS	PHENOLPHTHALEIN-GLUCURONIDE		
PHENETHYLAMINE			PHENOLPHTHALOL	h.t.	LAXATIVES
phenethylbiguanide	use	PHENFORMIN	PHENOLSULFONPHTHALEIN	h.t.	DIAGNOSTICS
phenethylhydrazine-2	use	PHENELZINE	PHENOMENON		
PHENETICILLIN	h.t.	ANTIBIOTICS	PHENOMORPHAN	h.t.	ANALGESICS NARCOTICS
PHENETIDINE-META			PHENOMYCIN	h.t.	ANTIBIOTICS CYTOSTATICS
PHENETIDINE-PARA			PHENOPERIDINE	h.t.	ANALGESICS
phenetolcarbamide	use	DULCIN	phenopryldiasulfone	use	SOLASULFONE
phenetsal	use	ACETAMINOSALOL	PHENOSAFRANIN		
pheneturide	use	ETHYLPHENACEMIDE	PHENOSAN	h.t.	ANTIOXIDANTS
	was	PHENETURIDE	PHENOSELENAZINE		
PHENFORMIN	h.t.	ANTIDIABETICS	PHENOSMOLIN	h.t.	ANTISEPTICS ANTHELMINTICS
PHENGLUTARIMIDE	h.t.	SPASMOLYTICS ANTIPARKINSONIANS PARASYMPATHOLYTICS	PHENOTHIAZINE (Drug)	h.t.	ANTHELMINTICS
*PHENHYDAN		PHENYTOIN	PHENOTHIAZINE (Substructure)	see	Appendix B
PHENICARBAZIDE	h.t.	ANALGESICS ANTIPYRETICS	PHENOTHRIN	h.t.	INSECTICIDES
PHENICARBERAN	h.t.	ANTIARRHYTHMICS	PHENOTYPE	h.t.	GENETICS
PHENIDONE	h.t.	ANTIINFLAMMATORIES ANTIRHEUMATICS	*PHENOVIS		PHENOTHIAZINE
phenimethoxazine	use	PHENDIMETRAZINE	PHENOXAN	h.t.	VIRUCIDES ANTIBIOTICS
PHENINDAMINE	h.t.	ANTIHISTAMINES-H1	PHENOXAZINE	see	Appendix B
PHENINDIONE	h.t.	ANTICOAGULANTS	phenoxazoline	use	FENOXAZOLINE
PHENIODOL SODIUM	h.t.	RADIOPAQUES ANTHELMINTICS	PHENOXAZONE		
PHENIPRAZINE	h.t.	PSYCHOSTIMULANTS MAO-INHIBITORS ANTIDEPRESSANTS	PHENOXYETOL	h.t.	ANTISEPTICS
PHENIRAMINE	h.t.	ANTIHISTAMINES-H1	PHENOXYACETATE	h.t.	FUNGICIDES
PHENIRAMINE PAS	h.t.	ANTIHISTAMINES-H1	PHENOXYBENZAMINE	h.t.	SYMPATHOLYTICS-ALPHA VASODILATORS HYPOTENSIVES
PHENITRONE	h.t.	SYMPATHOLYTICS-BETA HYPOTENSIVES			
PHENIX					

PHENOXYBENZOATE-3				PHENYLAZOANILINE-4	
phenoxybenzylpenicillin	use	FENBENICILLIN		PHENYLAZOXYCYANIDE	h.t. ANTIBIOTICS CYTOSTATICS
phenoxyethamine	use	CLOFENETAMINE		phenylbarbitone	use PHETHARBITAL
phenoxyethanol	use	PHENOXYTOL		phenylbenzimidazole-2	use PHENZIDOLE
phenoxyethylpenicillin	use	PHENETICILLIN		PHENYLBENZOATE-PARA	
PHENOXYMETHYLPENICILLIN	h.t.	ANTIBIOTICS		PHENYLBIGUANIDE	h.t. SEROTONINERGICS
phenoxypropazine	use	FENOXYPROPAZINE		PHENYLBUTANOL-4	
phenozolone	use	FENOZOLONE		PHENYLBUTAZONE	h.t. ANTIINFLAMMATORIES ANTIRHEUMATICS PROSTAGLANDIN= ANTAGONISTS
PHENPROBAMATE	h.t.	TRANQUILIZERS RELAXANTS PSYCHOSEDATIVES		PHENYLBUTAZONE COPPER	h.t. ANTIRHEUMATICS ANTIINFLAMMATORIES
phenprocoumarol	use	PHENPROCOUMON		PHENYLBUTAZONE PIPERAZINE	h.t. ANTIINFLAMMATORIES PROSTAGLANDIN= ANTAGONISTS ANTIRHEUMATICS
PHENPROCOUMON	h.t.	ANTICOAGULANTS		PHENYLBUTYRATE	
PHENPROCOUMON-GLUCURONIDE				PHENYLBUTYRATE-2	
PHENPROMETHAMINE	h.t.	VASOCONSTRICTORS SYMPATHOMIMETICS-ALPHA		phenylcinchoninic-acid	use CINCHOPHEN
PHENSERINE	h.t.	ANTICHOLINESTERASES PARASYMPATHOLYTICS		PHENYLCINNAMATE-ALPHA	
PHENSUCCINAL	h.t.	ANTIDIABETICS ANTIOXIDANTS		PHENYLCYCLOHEXENE	
PHENSUXIMIDE	h.t.	ANTICONVULSANTS		PHENYLCYCLOHEXYLAMINE	
PHENTERMINE	h.t.	ANORECTICS		phenylcyclohexylpyrrolidine	use ROLICYCLIDINE
PHENTHIMENTONIUM	h.t.	SPASMOLYTICS ANTIULCERS GASTRIC-SECRETION= INHIBITORS PARASYMPATHOMIMETICS		phenyldiguanide	use PHENYLBIGUANIDE
				phenyldimethylpyrazolone	use PHENAZONE
PHENTHOATE	h.t.	INSECTICIDES		PHENYLENEDIAMINE-META	
PHENTOLAMINE	h.t.	SYMPATHOLYTICS-ALPHA		PHENYLENEDIAMINE-ORTHO	
phentonium	use	FENTONIUM BROMIDE		PHENYLENEDIAMINE-PARA	
PHENYL-ISOTHIOCYANATE	h.t.	CYTOSTATICS		PHENYLEPHRINE	h.t. SYMPATHOMIMETICS-ALPHA HYPERTENSIVES MYDRIATICS VASOCONSTRICTORS
phenyl-pas	use	FENAMISAL		phenylephrine,nor-	use NORFENEFRINE
PHENYL-SALICYLATE	h.t.	ANALGESICS ANTIPYRETICS ANTIRHEUMATICS		PHENYLEPHRINE-OXAZOLIDINE	h.t. MYDRIATICS
				PHENYLETHANOL	
PHENYLACETATE				PHENYLETHANOLAMINE	h.t. ANALGESICS
PHENYLACETATE-MUSTARD	h.t.	CYTOSTATICS		PHENYLETHYLADENOSINE-N-6	h.t. PURINERGICS
PHENYLACETYLGLUTAMATE				phenylethylamine	use PHENETHYLAMINE
PHENYLACETYLGLUTAMINE				phenylethylamine-beta	use PHENETHYLAMINE
PHENYLADENOSINE-6	h.t.	PURINERGICS		PHENYLETHYLMALONDIAMIDE	h.t. ANTICONVULSANTS
PHENYLALANINE				PHENYLGLYCINE	
PHENYLALANINE-AMMONIA-LYASE	h.t.	ENZYMES EC-4.3.1.5		PHENYLGLYOXAL	
PHENYLALANINE-METHYL-ESTER				PHENYLGLYOXALATE	
phenylalanine-mustard	use	MELPHALAN		PHENYLHEXYLSIOTHIOCYANATE-6	
phenylaminoadenosine-2	use	CV-1808		PHENYLHYDRAZINE	
PHENYLANTHRANILATE-N				phenylindandione	use PHENINDIONE
phenylarsine-oxide	use	OXOPHENYLARSINE		PHENYLISOPROPYLADENOSINE	h.t. PURINERGICS
phenylarsonate	use	BENZENEARSONATE		PHENYLKETOCYCLOPHOSPHAMIDE	h.t. CYTOSTATICS
*PHENYLARTHRITE		PHENYLBUTAZONE			

PHENYLKETONURIA	h.t.	OLIGOPHRENIA CONGENITAL-DISEASE AMINOACID= METAB.DISORDER	PHI-PIG	h.t.	GASTROINTEST.HORMONES
PHENYLMERCURIC-ACETATE	h.t.	ANTISEPTICS	phial	use	VIAL
PHENYLMERCURIC-BORATE	h.t.	ANTISEPTICS FUNGICIDES	PHIALOPHORA	h.t.	FUNGUS
PHENYLMERCURIC-CHLORIDE			PHILADELPHIA		
PHENYLMERCURIC-NITRATE	h.t.	ANTISEPTICS	PHILANTHOTOXIN-343	h.t.	ZOOTOXINS
PHENYLMETHANESULFONYL= FLUORIDE	h.t.	ANTICHOLINESTERASES	PHILANTHOTOXIN-433	h.t.	ZOOTOXINS
PHENYLPENTANOL-5			PHILIP-MORRIS		
PHENYLPHENOL-2	h.t.	FUNGICIDES	PHILIPPINENSIS		
PHENYLPIPERAZINE-N			PHILIPS		
PHENYLPROPANAMIDE-N			philips-duphar	use	PHILIPS
PHENYLPROPANOL-3			PHILIPS-ROXANE		
phenylpropanolamine	use	NOREPHEDRINE	PHILODENDRON	h.t.	BOTANY
phenylpropionate-2	use	HYDRATROPATE	PHILOMETRA	h.t.	NEMATODE
PHENYLPROPYLSIOTHIOCYANATE	h.t.	CYTOSTATICS	*PHILOPON		METHAMPHETAMINE
phenylserine	use	HYDROXYPHENYLALANINE-BETA	PHIMOSIS	h.t.	PENIS-DISEASE
PHENYLTHEOPHYLLINE-8	h.t.	PURINE-ANTAGONISTS	*PHISOHEX		HEXACHLOROPHENE
PHENYLTHIOUREA			PHLEBECTASIA	h.t.	VASCULAR-DISEASE
PHENYLTOLOXAMINE	h.t.	ANTIHISTAMINES-H1	PHLEBITIS	h.t.	VASCULAR-DISEASE
PHENYLTRIMETHYLAMMONIUM= IODIDE	h.t.	PARASYMPATHOMIMETICS	PHLEBODRIL	h.t.	ANALGESICS ANTIINFLAMMATORIES
PHENYRACILLIN	h.t.	ANTIBIOTICS	PHLEBOGRAPHY	h.t.	DIAGNOSIS
phenylramidol	use	FENYRAMIDOL	PHLEBOTHROMBOSIS	h.t.	THROMBOSIS
PHENYTHILONE	h.t.	SPASMOLYTICS	PHLEBOTOMUM		
PHENYTOIN	h.t.	ANTICONVULSANTS	PHLEBOTOMUS	h.t.	ARTHROPOD
*PHENYZONE		PHENYLBUTAZONE	phlebotomy	use	VENESECTON
PHENZIDOLE	h.t.	ANTHELMINTICS	PHLEGMON		
\$PHEOCHROMOCYTOMA	h.t. and	NEOPLASM e.g. ADRENOPATHY	PHLEGMONOUS		
PHEOMELANOSOME			PHLEI		
PHEOPHORBIDE-A	h.t.	RADIOSENSITIZERS	PHLEOMYCIN	h.t.	ANTIBIOTICS
PHEOPHYTIN			PHLEOMYCIN-D1	h.t.	ANTIBIOTICS
PHEOPHYTIN-A			PHLEOMYCIN-E	h.t.	ANTIBIOTICS
PHEOPHYTIN-B			PHLEOMYCIN-G	h.t.	ANTIBIOTICS
PHEPRACET	h.t.	ANTIARTERIOSCLEROTICS	*PHLOGONT		OXYPHENBUTAZONE
pheromone	use	ATTRACTANT	PHLORETIN		
*PHETANOL		ETILEFRINE	PHLORIZIN		
PHETHARBITAL	h.t.	SEDATIVES ANALGESICS SPASMOLYTICS	PHLOROGLUCINOL	h.t.	SPASMOLYTICS
PHI (Drug)	h.t.	GASTROINTEST.HORMONES	PHM		
PHI (Non-drug)			phno	use was or also	NAXAGOLIDE MK-458 DOPAZINOL N-0500
PHI-CATTLE	h.t.	GASTROINTEST.HORMONES	PHOBIA	h.t.	NEUROSI MENTAL-DISORDER
PHI-HUMAN	h.t.	GASTROINTEST.HORMONES	PHOCOMELIA	h.t.	CONGENITAL-DISEASE
			PHOENIX		
			PHOLCODINE	h.t.	ANTITUSSIVES NARCOTICS ANALGESICS

PHOLEDRINE	h.t.	SYMPATHOMIMETICS-ALPHA SYMPATHOMIMETICS-BETA VASOCONSTRICTORS MYDRIATICS ANALEPTICS	PHOSPHATURIA	h.t.	ELECTROLYTE-METAB.DISORDER
PHOLIPOMYCIN	h.t.	ANTIBIOTICS	PHOSPHINE	see	Appendix B
PHOMA	h.t.	MUSHROOM	phosphinothricin	use	GLUFOSINATE
PHOMALACTONE	h.t.	ANTIBIOTICS FUNGICIDES	PHOSPHINOTHRICIN	h.t.	ANTIBIOTICS HERBICIDES
PHOMENOATE	h.t.	ANTIBIOTICS FUNGICIDES	PHOSPHOCITRATE	h.t.	CHELATORS
phomin	use	CYTOCHALASINE-B	PHOSPHOCREATINE		
PHOMOPSIN-A	h.t.	TOXINS	PHOSPHOCREATININE		
phopurin	use was	PUMITEPA PHOPURIN	PHOSPHODIESTERASE-INHIBITOR		
PHORATE	h.t.	INSECTICIDES	PHOSPHODIESTERASE-INHIBITORS		
PHORBATE			PHOSPHOENOLPYRUVATE		
PHORBOL	h.t.	LAXATIVES	PHOSPHOETHANOLAMINE		
PHORBOL-DIACETATE-12,13			PHOSPHOGLYCERATE-3		
PHORBOL-DIBUTYRATE			PHOSPHOLAMBAN		
PHORBOL-DIDECAOATE-12,13			PHOSPHOLE	see	Appendix B
phorbol-myristate-acetate	use	TETRADECANOYLPHORBOL= ACETATE	PHOSPHOLINE (antibiotic cytostatic)	use	e.g. PHOSPHOLINE LINK ANTIBIOTICS
PHORBOXAZOLE-A	h.t.	CYTOSTATICS FUNGICIDES		h.t.	ANTIBIOTICS CYTOSTATICS
PHORBOXAZOLE-B	h.t.	CYTOSTATICS FUNGICIDES	*PHOSPHOLINE (anticholinesterase)	use	ECOTHIOPATE IODIDE PHOSPHOLINE LINK ECOTHIOPATE IODIDE
phoridone	use was or	RIODIPINE RYODIPINE RYOSIDINE	PHOSPHOLIPASE-A2	h.t.	ENZYMES EC-3.1.1.4
PHORMIA (DVDF)	h.t.	FLY ARTHROPOD	PHOSPHOLIPASE-C	h.t.	ENZYMES EC-3.1.4.3 ANTIAGGREGANTS ANTICOAGULANTS
PHORONE			PHOSPHOLIPASE-D	h.t.	EC-3.1.4.4 ENZYMES
PHOSALACINE	h.t.	ANTIBIOTICS HERBICIDES	PHOSPHOLIPASE-INHIBITOR	note	Introduced May 1998
PHOSALONE	h.t.	INSECTICIDES	PHOSPHOLIPASE-INHIBITORS	note	Introduced May 1998
*PHOSDRIN		MEVINPHOS	PHOSPHOLIPID	see	Appendix B
PHOSMET	h.t.	INSECTICIDES ACARICIDES	PHOSPHOLIPIDOSIS	h.t.	LIPID-METAB.DISORDER LECITHIN
PHOSPHADENE			*PHOSPHOLIPON-100		LECITHIN
*PHOSPHALUGEL		ALUMINUM-PHOSPHATE	*PHOSPHOLIPON-100H		LECITHIN
PHOSPHAMIDON	h.t.	ANTICHOLINESTERASES INSECTICIDES	phosphomycin	use	FOSFOMYCIN
PHOSPHANILATE	h.t.	ANTISEPTICS	PHOSPHONIC-ACID	see	Appendix B
PHOSPHATE			PHOSPHONIUM	see	Appendix B
PHOSPHATE-BUFFER			PHOSPHONOACETATE	h.t.	VIRUCIDES
PHOSPHATIDATE			phosphonobaclufen	use	PHACLOFEN
phosphatidylcholine	use	LECITHIN	phosphonoformate	use	FOSCARNET
PHOSPHATIDYLETHANOLAMINE			phosphonomycin	use	FOSFOMYCIN
PHOSPHATIDYLGLYCEROL			PHOSPHOPANTOTHENATE-4+	h.t.	VITAMINS-B
PHOSPHATIDYLINOSITOL			PHOSPHORAMIDE-MUSTARD	h.t. was	CYTOSTATICS NSC-69945
PHOSPHATIDYLSERINE			PHOSPHORAMIDON	h.t.	PEPTIDE-HYDROLASE-INHIBITORS
			PHOSPHORESCENCE		
			PHOSPHORIC-ACID	h.t.	CHELATORS
			PHOSPHORUS		

PHOSPHORUS-LABELED			
PHOSPHORYLATION			
PHOSPHORYLCHOLINE			
PHOSPHOSERINE	was	SERINE-PHOSPHATE	
PHOSPHOSTIGMINE	h.t.	ANTICHOLINESTERASES	
PHOSPHOTRIESTERASE	h.t.	ENZYMES EC-0.0.0.0 ANTIDOTES	
PHOSVITIN			
PHOTOAFFINITY-LABELED	h.t.	PHOTOCHEM. AFFINITY-LABELED	
PHOTOBACT.	h.t.	BACT. GRAM-POS.	
PHOTOCHEM.			
PHOTOCOAGULATION			
PHOTODERMATITIS	h.t.	DERMATOLOGY RADIOLESION	
PHOTODERMATOSIS	h.t.	DERMATOLOGY RADIOLESION	
PHOTODETECTOR	h.t.	APPARATUS	
PHOTOELECTRON			
*PHOTOFRIN		HEMATOPORPHYRIN-DERIVATIVE	
*PHOTOFRIN-I		HEMATOPORPHYRIN-DERIVATIVE	
*PHOTOFRIN-II		HEMATOPORPHYRIN-DERIVATIVE	
PHOTOFRIN-MED.			
*PHOTOFRIN-V		HEMATOPORPHYRIN-DERIVATIVE	
PHOTOGRAPHY			
PHOTOLUMINESCENCE			
PHOTOLYSIS	h.t.	PHOTOCHEM.	
PHOTOMEDICA			
PHOTOMETRY	h.t.	ANALYSIS	
PHOTON			
PHOTOPERIOD	h.t.	TIME	
PHOTOPHOBIA	h.t.	EYE-DISEASE	
PHOTORECEPTOR			
PHOTOSAN	h.t.	RADIOSENSITIZERS	
PHOTOSAN-3			
PHOTOSENSITIVE			
PHOTOSENSITIVITY			
PHOTOSENSITIZATION			
photosensitizer	use	RADIOSENSITIZER	
PHOTOSYNTH.			
PHOXIM	h.t.	INSECTICIDES ANTHELMINTICS	
PHRENIC			
PHRYNODERMA	h.t.	HYPOVITAMINOSIS DERMATOLOGY	
phthalamazine	use	QUINETALATE	
PHTHALATE			
PHTHALAZINE	see	Appendix B	
phthalazinol	use was	OXAGRELATE PHTHALAZINOL	
PHTHALAZINONE			
phthalazole	use	PHTHALYLSULFATHIAZOLE	
PHTHALETHAMIDE	h.t.	ANALEPTICS	
PHTHALIC-ANHYDRIDE			
PHTHALIDE	h.t.	CYTOSTATICS	
phthalidyl-fluorouracil	use	FLUOROURACIL-PHTHALIDYL	
PHTHALIMIDE	see	Appendix B	
PHTHALOCYANINE	h.t.	RADIOSENSITIZERS	
PHTHALOCYANINE== TETRASULFONATE			
phthalofyne	use	FTALOFYNE	
phthalophos	use	NAFTALOFOS	
PHTHALOYL-GLYCINAMIDE	h.t.	ANTICONVULSANTS	
PHTHALOYL-GLYCINE	h.t.	ANTICONVULSANTS	
phthalthrin	use was	TETRAMETHRIN PHTHALTHRIN	
PHTHALYL-GABA-N	h.t.	GABAMINERGICS	
PHTHALYLSULFACETAMIDE	h.t.	ANTISEPTICS	
PHTHALYLSULFAMETHIZOLE	h.t.	ANTISEPTICS	
PHTHALYLSULFATHIAZOLE	h.t.	ANTISEPTICS	
phthazine	use	PHTHALYLSULFATHIAZOLE	
PHTHIOLCOL	h.t.	ANTIBIOTICS HEMOSTATICS	
PHTHIRUS	h.t.	ARTHROPOD	
*PHTHORURACIL		FLUOROURACIL	
phtoratsizine	use	FLUACIZINE	
PHV-42-HUMAN	h.t.	GASTROINTEST.HORMONES	
phxa-34	use was	LATANOPROST PHXA-34	
PHYCOCYANOBILIN			
*PHYLACOL		E.COLI-VACCINE	
PHYLADOX	h.t. was	THYROLIBERIN-AGONISTS RELEASING-FACTORS RGH-2202	
PHYLAXIA			
PHYLLANTHIN			
PHYLLANTHOCIN	h.t.	CYTOSTATICS	
PHYLLANTHOSIDE	h.t.	CYTOSTATICS	
PHYLLANTHOSTATIN-1	h.t.	CYTOSTATICS	
PHYLLANTHOSTATIN-2	h.t.	CYTOSTATICS	
PHYLLANTHOSTATIN-3	h.t.	CYTOSTATICS	
PHYLLANTHUS	h.t.	BOTANY	
*PHYLLOCONTIN		AMINOPHYLLINE	
*PHYLLOCONTIN-CONTINUS		AMINOPHYLLINE	

PHYLLODULCIN			
PHYLLOLITORIN			
PHYLLOMEDUSA	h.t.	ZOOLOGY	
PHYLLOMEDUSIN			
PHYLLOPHORA	h.t.	ALGA	
phyloquinone	use	PHYTOMENADIONE	
PHYLLOQUINONE-BETA	h.t.	HEMOSTATICS	
PHYLLOSTACHYSIN-A	h.t.	CYTOSTATICS	
*PHYLLOTEMP		AMINOPHYLLINE	
*PHYLLOTEMP-RETARD		AMINOPHYLLINE	
PHYLLYRAEOLIDIN-A	h.t.	CYTOSTATICS	
PHYLOGENY			
PHYS.			
PHYS.CHEM.	s.a.	RHEOLOGY	
PHYSALEMIN	h.t.	VASODILATORS HYPOTENSIVES	
PHYSALOPTERA	h.t.	NEMATODE	
PHYSARUM	h.t.	FUNGUS	
PHYSCION			
*PHYSEPTONE		METHADONE	
physical	use	PHYS.	
physicochemical	use	PHYS.CHEM.	
PHYSICOTHERAPY			
PHYSIOL.			
physiological/physiology	use	PHYSIOL.	
physiotherapy	use	PHYSICOTHERAPY	
PHYSITIS	h.t.	OSTEOMYELITIS OSTEOPATHY	
PHYSOCEPHALUS	h.t.	NEMATODE	
PHYSOSTIGMINE	h.t.	PARASYMPATHOMIMETICS ANTICHOLINESTERASES	
PHYSOSTIGMINE-SALICYLATE	h.t.	PARASYMPATHOMIMETICS	
PHYSOVENINE			
PHYTAGGLUTININ	h.t.	PHYTOTOXINS	
PHYTASE	h.t.	EC-3.1.3.26 ENZYMES	
phytate	use	FYTATE	
*PHYTIN		FYTATE	
PHYTODOLOR	h.t.	ANTIRHEUMATICS	
PHYTOHEMAGGLUTININ	h.t.	PHYTOTOXINS	
phytohormone	use	PLANT-GROWTH-FACTOR	
PHYTOL			
PHYTOMENADIONE	h.t.	HEMOSTATICS VITAMINS-K1	
phytomenadione-epoxide-2,3	use	PHYTOMENADIONE-OXIDE	
PHYTOMENADIONE-OXIDE	h.t.	HEMOSTATICS VITAMINS-K1	
PHYTONADIOL-DIPHOSPHATE-SODIUM	h.t.	HEMOSTATICS	
PHYTONCID			
PHYTONCIDES			
PHYTONOXON	h.t.	SEDATIVES	
PHYTOPHTHORA			
PHYTOTOXINS			
PHYTUBERIN			
PHYTYLUBIQUINONE			
PI			
PI-091	h.t.	ANTIAGGREGANTS TRIAL-PREP.	
PI-201	h.t.	TRIAL-PREP. ANTIAGGREGANTS	
pia	use	PHENYLISOPROPYLADENOSINE	
\$PIA-ARACHNOID	h.t. or	BRAIN SPINAL-CORD	
\$PIA-MATER	h.t. or	BRAIN SPINAL-CORD	
PIAL			
PIBECARB	h.t.	HEMOSTATICS VASOTROPICS	
PIBENZIMOL	h.t.	CYTOSTATICS ANTHELMINTICS	
PIBERALINE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS	
PICA (DDF)	h.t.	MENTAL-DISORDER	
PICA (DVDF)	h.t.	VICE	
PICAFIBRATE	h.t.	ANTIARTERIOSCLEROTICS	
picamilon	use was	NICOTINOYL-GABA PICAMILON	
PICARTAMIDE	h.t. was	ANTIULCERS GASTRIC-SECRETION= INHIBITORS RP-40749	
PICEATANNOL			
PICEID	h.t.	HEPATOTROPICS CYTOSTATICS ANTIARTERIOSCLEROTICS	
PICEIN			
PICENADOL	h.t.	NARCOTICS ANALGESICS	
PICENE			
PICEOL	was	HYDROXYACETOPHENONE-PARA	
PICETTI			
PICHIA	h.t.	FUNGUS YEAST	
PICHINDE-VIRUS	h.t.	ARENAVIRUS VIRUS	
PICIBANIL	h.t.	IMMUNOSTIMULANTS	
PICILOREX	h.t.	ANORECTICS	
PICKETTI			

PICKWICK-SYNDROME	h.t. OBESITY BODY-WEIGHT	PICUMAST	h.t. ANTI-ASTHMATICS ANTI-ANAPHYLACTICS
PICLOBETOL	h.t. ANTITUSSIVES		was BM-15100
PICLONIDINE		PICUMETEROL	h.t. ANTI-INFLAMMATORIES BRONCHODILATORS SYMPATHOMIMETICS-BETA ANTI-ASTHMATICS
PICLOPASTINE	h.t. ANTIHISTAMINES-H1		was GR-114297A
PICLORAM	h.t. HERBICIDES	pidolate	use PYROGLUTAMATE
PICLOXYDINE	h.t. ANTISEPTICS	pidorubicin	use EPIRUBICIN
PICNOMON	h.t. BOTANY	PIDOTIMOD	h.t. IMMUNOSTIMULANTS was PGT-1A
PICOBENZIDE	h.t. ANTI-INFLAMMATORIES SPASMOLYTICS	PIEDRA	h.t. HAIR INFECTION,FUNGUS
PICOBENZIDE-N-OXIDE			AMIDOTRIZOATE
PICODRALAZINE	h.t. VASODILATORS SYMPATHOLYTICS-BETA	*PIELOGRAFIN	
PICOFOSFATE SODIUM	h.t. LAXATIVES	PIERCE	
PICOLAMINE-SALICYLATE	h.t. ANALGESICS	PIERICIDIN-A	h.t. ANTIBIOTICS ANTHELMINTICS
*PICOLAX	PICOSULFATE SODIUM	PIERRE-ROBIN-SYNDROME	h.t. CONGENITAL-DISEASE
PICOLINAMIDE		PIERREL	
PICOLINATE		PIETRANTONI-SYNDROME	h.t. PERIPHERAL-NERVE-DISEASE NEOPLASM ORL-DISEASE
PICOPERINE	h.t. ANTITUSSIVES	PIFARNINE	h.t. ANTI-ULCERS GASTRIC-SECRETION= INHIBITORS
PICOPRAZOLE	h.t. GASTRIC-SECRETION-INHIBITORS was H-149-94	pifatidine	use ACEROXATIDINE was TZU-0460
PICORNAVIRUS	h.t. VIRUS	PIFENATE	h.t. ANALGESICS
PICOSULFATE SODIUM	h.t. LAXATIVES	PIFEXOLE	h.t. RELAXANTS
PICOTAMIDE	h.t. ANTIAGGREGANTS	PIFLUTIXOL	h.t. PSYCHOSEDATIVES NEUROLEPTICS DOPAMINE-ANTAGONISTS
PICOTRIN	h.t. KERATOLYTICS	PIFOXIME	h.t. ANTI-INFLAMMATORIES
PICRALINE		PIG (DDF)	h.t. LAB.ANIMAL or MAMMAL
PICRASIN-B		PIG (DVDF)	h.t. FARM-ANIMAL
PICRASINOSIDE-B		PIG-DYSENTERY	h.t. GASTROENTEROPATHY INFECTION,BACT.
PICRASINOSIDE-C		PIG-DYSENTERY-VACCINE	h.t. VACCINES
PICRASINOSIDE-D		pig-epidemic-diarrhea-virus	use EVD-VIRUS
PICRASINOSIDE-E		PIG-FEVER	h.t. INFECTION,VIRUS
PICRASINOSIDE-G		PIG-FEVER-VACCINE	h.t. VACCINES
PICRASMA	h.t. BOTANY	PIG-FEVER-VIRUS	h.t. ARBOVIRUS VIRUS
PICRATE		PIG-RESPIRATORY-CORONAVIRUS	h.t. VIRUS CORONAVIRUS
PICRIS	h.t. BOTANY	PIGEON	h.t. LAB.ANIMAL or BIRD
PICROETOPOSIDE		PIGEON-HERPESVIRUS	h.t. HERPESVIRUS VIRUS
PICROLIV	h.t. HEPATOTROPICS	PIGEON-PARAMYXO-VIRUS	h.t. MYXOVIRUS VIRUS was PIGEON LINK PARAMYXO-VIRUS
PICROMYCIN	h.t. ANTIBIOTICS		
PICROPODOPHYLLIN			
PICROPODOPHYLLOTOXIN	h.t. CYTOSTATICS		
PICRORRHIZA	h.t. BOTANY		
PICROSIDE-1	h.t. HEPATOTROPICS		
PICROSIDE-2	h.t. HEPATOTROPICS		
PICROTIN			
PICROTOXIN	h.t. ANALEPTICS		
PICROTOXININ	h.t. PHYTOTOXINS		
PICRYLSULFONATE			

PIGEONPOX	h.t.	INFECTION,VIRUS DERMATOLOGY	PIMEFYLLINE	h.t.	CARDIANTS VASODILATORS
PIGEONPOX-VACCINE	h.t.	VACCINES	PIMELATE		
PIGEONPOX-VIRUS	h.t.	POXVIRUS VIRUS	PIMELAUTIDE	h.t.	IMMUNOSTIMULANTS ADJUVANTS
*PIGERON		IRON-DEXTRAN		was	40639-RP
PIGMENT	s.a.	DYE	PIMELEA	h.t.	BOTANY
pigment-hormone	use	INTERMEDIN	PIMELEA-FACTOR-P2	h.t.	CYTOSTATICS
PIGMENTATION			PIMEPROFEN	h.t.	ANTIINFLAMMATORIES
PIGMENTED			PIMETACIN	h.t.	PROSTAGLANDIN-ANTAGONISTS ANTIRHEUMATICS ANTIPYRETICS ANTIINFLAMMATORIES
PIGMENTOSUM					
PIGPOX	h.t.	INFECTION,VIRUS DERMATOLOGY	PIMETHIXENE	h.t.	BRONCHODILATORS ASTHMATICS ANTI-HISTAMINES-H1 SEDATIVES
PIGPOX-VIRUS	h.t.	POXVIRUS VIRUS			
PIKE	h.t.	FISH	PIMETINE	h.t.	CARDIANTS ANTIARTERIOSCLEROTICS
PIKE-FRY-DISEASE-VIRUS	h.t.	RHABDOVIRUS VIRUS	PIMETREMIDE	h.t.	SPASMOLYTICS
PIKETOPROFEN			*PIMEXONE		MEPIXANOX
PILARIS			PIMILPROST	h.t.	TRIAL-PREP. PROSTAGLANDINS PROSTACYCLIN-AGONISTS ANTIAGGREGANTS
PILATIN	h.t.	FUNGICIDES CYTOSTATICS ANTIBIOTICS			
PILDRAZAZINE	h.t.	HYPOTENSIVES VASODILATORS	PIMINODINE	h.t.	ANALGESICS NARCOTICS
	was	PROPYLDAZINE	PIMOBENDAN	h.t.	CARDIANTS
PILIFORMIS				was	UD-CG-115
PILKINGTON			PIMONIDAZOLE	h.t.	RADIOSENSITIZERS
pill	use	TABLET		was	RO-03-8799
*PILOCAR		PILOCARPINE	PIMOZIDE	h.t.	DOPAMINE-ANTAGONISTS PSYCHOSEDATIVES NEUROLEPTICS CALMODULIN-ANTAGONISTS
PILOCARPATE					
PILOCARPINE	h.t.	PARASYMPATHOMIMETICS	PIMPINELLA	h.t.	BOTANY
PILOERECTION	h.t.	HAIR	PIMPINELLIN		
*PILOGEL		PILOCARPINE	PINACIDIL	h.t.	VASODILATORS HYPOTENSIVES
\$PILONIDAL-SINUS	h.t.	DERMATOLOGY	PINACIDIL-N-OXIDE	h.t.	HYPOTENSIVES VASODILATORS
	and	e.g. INFECTION,BACT.			
*PILOPINE		PILOCARPINE	PINACOL		
*PILOPLEX		PILOCARPINE	PINACOLYLDIMETHYLPHOSPHINATE		
PILOSIN			PINADOLINE	h.t.	ANALGESICS PROSTAGLANDIN= ANTAGONISTS
PILOSUS					
PILSICAINIDE	h.t.	ANTIARRHYTHMICS	PINAFIDE	h.t.	CYTOSTATICS
	was	SUN-1165	PINANE-THROMBOXANE-A2	h.t.	THROMBOXANE-ANTAGONISTS
PILUS	h.t.	SUBCELL.STRUCT.	PINAVERIUM BROMIDE	h.t.	SPASMOLYTICS
PIM-35	h.t.	TRIAL-PREP. MAO-INHIBITORS ANTIDEPRESSANTS PSYCHOSTIMULANTS	PINAZEPAM	h.t.	PSYCHOSEDATIVES TRANQUILIZERS BENZODIAZEPINE-AGONISTS
*PIMAFUCIN		NATAMYCIN	PINCAINIDE	h.t.	LOCAL-ANESTHETICS ANTIARRHYTHMICS
pimaricin	use	NATAMYCIN			
PIMECAR	h.t.	CYTOSTATICS	PIND-AVI	h.t.	IMMUNOSTIMULANTS
PIMECLONE	h.t.	ANALEPTICS	PIND-ORF	h.t.	IMMUNOSTIMULANTS

*PINDAC		PINACIDIL		PIPAMPERONE	h.t. NEUROLEPTICS DOPAMINE-ANTAGONISTS PSYCHOSEDATIVES
PINDER					
*PINDIONE		PHENINDIONE		PIPAZETATE	h.t. ANTITUSSIVES
PINDOLOL	h.t.	SYMPATHOLYTICS-BETA		PIPEBUZONE	h.t. ANTIINFLAMMATORIES
PINDONE	h.t.	ANTICOAGULANTS INSECTICIDES		PIPECOLATE	
PINE-OIL	h.t.	ESS.OIL		pipecoloxylidide-2,6	use DEBUTYLBUPIVACAINE
PINE-TAR				PIPECURONIUM	h.t. RELAXANTS NEUROMUSC.BLOCKERS
PINEAL-BODY				PIPEMIDATE	h.t. ANTISEPTICS
pineal-gland	use	PINEAL-BODY		PIPENZOLATE BROMIDE	h.t. SPASMOLYTICS PARASYMPATHOLYTICS
PINEALECTOMY				PIPEQUALINE	h.t. PSYCHOSEDATIVES TRANQUILIZERS was PK-8165
PINEALOMA	h.t.	NEOPLASM		PIPER	h.t. BOTANY
PINELLIA	h.t.	BOTANY		PIPERACETAZINE	h.t. PSYCHOSEDATIVES NEUROLEPTICS ANTI-HISTAMINES-H1 DOPAMINE-ANTAGONISTS
PINENE-ALPHA				PIPERACILLIN	h.t. ANTIBIOTICS
PINENE-BETA				PIPERAFIZINE-A	h.t. SYNERGISTS
\$PINEOBLASTOMA	h.t. or	NEOPLASM ANIMAL-NEOPLASM		PIPERAMIDE	h.t. ANTHELMINTICS
*PINEX		PARACETAMOL		PIPERAQUINE	h.t. PROTOZOACIDES
PINICOLATE				PIPERASTATIN-A	h.t. PEPTIDE-HYDROLASE-INHIBITORS
PINITOL	h.t.	ANTIDIABETICS VITAMINS-B		PIPERAZINE	see Appendix B h.t. ANTHELMINTICS ANTIRHEUMATICS
pinkeye	use	INFECTIOUS LINK KERATOCONJUNCTIVITIS		piperazine-antimonyl-tartrate	use BILHARCID
	h.t.	EYE-DISEASE etc..		piperazine-estrone-sulfate	use ESTROPIPATE
*PINLOC		PINDOLOL		PIPERAZINOMYCIN	h.t. FUNGICIDES ANTIBIOTICS
PINNA	h.t.	EAR		PIPERIDINE	see Appendix B
PINOANKSIN	h.t.	BIOFLAVONOIDS ANDROGEN-ANTAGONISTS		PIPERIDINEDICARBOXYLATE-2,3-CIS	
PINOCARVEOL	h.t.	SURFACTANTS		PIPERIDINESULFONATE-4	h.t. GABAMINERGICS
PINOCEMBRIN				piperidione	use DIHYPRYLONE
PINOCYTOSIS				PIPERIDOLATE	h.t. SPASMOLYTICS ANALGESICS PARASYMPATHOLYTICS
PINOLCAINE	h.t.	LOCAL-ANESTHETICS		*PIPERILLINE	PIPERACILLIN
PINOLINE				PIPERINE	h.t. INSECTICIDES
PINORESINOL	h.t.	PHOSPHODIESTERASE== INHIBITORS		PIPERITA	
PINOSTROBIN	h.t.	BIOFLAVONOIDS		PIPERITONE	
PINOSYLVIN				PIPERLONGUMINE	h.t. ANTI-ASTHMATICS BRONCHODILATORS CYTOSTATICS
PINOXEPIN	h.t.	PSYCHOSEDATIVES NEUROLEPTICS DOPAMINE-ANTAGONISTS		PIPEROCAINE	h.t. LOCAL-ANESTHETICS
PINTA	h.t.	DERMATOLOGY INFECTION,BACT.		PIPEROCAINE-METHIODIDE	h.t. LOCAL-ANESTHETICS
PINUSOLIDE	h.t.	PAF-ANTAGONISTS		PIPERONAL	
PIOGLITAZONE	h.t.	ANTIARTERIOSCLEROTICS ANTIDIABETICS was AD-4833		PIPERONYL-BUTOXIDE	h.t. INSECTICIDES ACARICIDES SYNERGISTS
PIONEER					
*PIOPEN		CARBENICILLIN			
PIPACYCLINE	h.t.	ANTIBIOTICS			
PIPAMAZINE	h.t.	ANTIEMETICS DOPAMINE-ANTAGONISTS			

PIPEROXAN	h.t.	SYMPATHOLYTICS	PIRARUBICIN	h.t.	CYTOSTATICS ANTIBIOTICS
PIPERYLONE	h.t.	ANALGESICS		was	THEPRUBICIN
PIPETHANATE	h.t.	TRANQUILIZERS PSYCHOSEDATIVES SPASMOLYTICS PARASYMPATHOLYTICS	PIRARUBICINOL	h.t.	THEPRUBICINOL
PIPETHIADENE	h.t.	ANTIHISTAMINES-H1 ANTISEROTONINS	PIRAZMONAM	h.t.	ANTIBIOTICS
piplartine	use	PIPERLONGUMINE	pirazofurin	use	PYRAZOMYCIN
PIPOBROMAN	h.t.	CYTOSTATICS	PIRAZOLAC	h.t.	ANTIINFLAMMATORIES ANTIRHEUMATICS
PIPOCTANONE	h.t.	HYPOTENSIVES	PIRBENICILLIN	h.t.	ANTIBIOTICS
PIPOFEZINE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS	PIRBUTEROL	h.t.	BRONCHODILATORS SYMPATHOMIMETICS-BETA ANTIASTHMATICS
*PIPOLPHEN		PROMETHAZINE	PIRDONIUM BROMIDE	h.t.	ANTIHISTAMINES-H1
PIPOSULFAN	h.t.	CYTOSTATICS	*PIREM		CARBUTEROL
PIPOTIAZINE	h.t.	NEUROLEPTICS PSYCHOSEDATIVES	PIRENOXINE		
PIPOTIAZINE-PALMITATE	h.t.	NEUROLEPTICS PSYCHOSEDATIVES	PIRENPERONE	h.t.	ANTISEROTONINS
PIPOXIZINE	h.t.	ANTIASTHMATICS BRONCHODILATORS ANTIHISTAMINES-H1 ANTISEROTONINS	PIRENZEPINE	h.t.	PARASYMPATHOLYTICS ANTIULCERS GASTRIC-SECRETION= INHIBITORS ANTIEMETICS SPASMOLYTICS
PIPOXOLAN	h.t.	SPASMOLYTICS	PIRETANIDE	h.t.	DIURETICS
*PIPRACIL		PIPERACILLIN	PIRFENIDONE	h.t.	ANALGESICS ANTIINFLAMMATORIES ANTIPYRETICS
PIPRADIMADOL			pirfenoxone	use	PIRENOXINE
*PIPRADOL		PIPRADROL	pirfloxacin	use	IRLOXACIN
PIPRADROL	h.t.	PSYCHOSTIMULANTS PSYCHOTONICS	PIRIBEDIL	h.t.	DOPAMINERGICS VASODILATORS
*PIPRAM		PIPEMIDATE	piribenzil	use	BEVONIUM METILSULFATE
PIPRAMADOL	h.t.	ANALGESICS	PIRICULARIA	h.t.	FUNGUS
PIPRATECOL	h.t.	SYMPATHOLYTICS VASODILATORS	PIRIDICILLIN	h.t.	ANTIBIOTICS
*PIPRIL		PIPERACILLIN	PIRIDOCAINE	h.t.	LOCAL-ANESTHETICS
PIPRINHYDRINATE	h.t.	ANTIHISTAMINES-H1 ANTIEMETICS	PIRIDOXILATE	h.t.	CARDIANTS
PIPROCURARIUM IODIDE	h.t.	NEUROMUSC.BLOCKERS	PIRIFIBRATE	h.t.	ANTIARTERIOSCLEROTICS
PIPROFUROL	h.t.	VASODILATORS	PIRIFORM-SINUS	h.t.	ORL
PIPROZOLIN	h.t.	CHOLAGOGUES	PIRIFORME		
*PIPZINE-34		PIPERAZINE	PIRIFORMIS		
PIQUEROL-A	h.t.	ACARICIDES	PIRIMIPHOS-ETHYL	h.t.	ACARICIDES
PIQUINDONE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS DOPAMINE-ANTAGONISTS	PIRIMIPHOS-METHYL	h.t.	INSECTICIDES
	was	RO-22-1319	PIRINGER-KUCHINKA-SYNDROME	h.t.	LYMPH-DISEASE
PIQUIZIL	h.t.	ANTIASTHMATICS BRONCHODILATORS	PIRINIDAZOLE	h.t.	AMEBICIDES PROTOZOACIDES
PIR-87-6-0	h.t.	TRIAL-PREP.	PIRINIXATE	h.t.	ANTIARTERIOSCLEROTICS
PIRACETAM	h.t.	ANTIAGGREGANTS PSYCHOSTIMULANTS NOOTROPICS	PIRINIXIL	h.t.	ANTIARTERIOSCLEROTICS
PIRANDAMINE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS	PIRIPROST	h.t.	LEUKOTRIENE-ANTAGONISTS PROSTAGLANDINS U-60257
			PIRIQUALONE	h.t.	RELAXANTS ANTICONVULSANTS

*PIRISTINA		TRIPLENNAMINE	PIRPROFEN	h.t.	ANTIINFLAMMATORIES PROSTAGLANDIN= ANTAGONISTS
PIRISUDANOL					
PIRITETRATE	h.t.	FUNGICIDES	PIRQUINOZOL	h.t.	ANTIASTHMATICS
*PIRITON		CHLORPHENAMINE	PIRRALKONIUM BROMIDE	h.t.	ANTISEPTICS
*PIRITON-DOULETS		CHLORPHENAMINE	PIRSIDOMINE	h.t.	ANTIAGGREGANTS VASODILATORS
PIRITRAMIDE	h.t.	ANALGESICS		was	CAS-936
PIRITREXIM	h.t.	CYTOSTATICS FOLATE-ANTAGONISTS ANTIVITAMINS	*PIRSUE		PIRLIMYCIN
	was	BW-301U	PIRTENIDINE	h.t.	ANTISEPTICS
PIRLIMYCIN	h.t.	ANTIBIOTICS	PISATIN	h.t.	PHYTONCIDES ANTIBIOTICS
PIRLIMYCIN-ADENYLATE	h.t.	ANTIBIOTICS	PISCICIDE		
PIRLINDOLE	h.t.	ANTIDEPRESSANTS PSYCHOSTIMULANTS	PISIFERATE	h.t.	ANTIBIOTICS PHYTONCIDES
	was	PYRAZIDOL			
PIRMAGREL	h.t.	THROMBOXANE-ANTAGONISTS ANTIAGGREGANTS	PISIFEROL		
	was	CGS-13080	PISIFORMIS		
PIRMENOL	h.t.	ANTIARRHYTHMICS	pistocaine	use	POLIDOCANOL
PIRNABIN	h.t.	PSYCHOTOMIMETICS	PITENODIL	h.t.	VASODILATORS HYPOTENSIVES
PIROCTONE	h.t.	ANTISEBORRHEICS	PITHED		
PIRODAVIR	h.t.	VIRUCIDES	PITHOMYCES	h.t.	FUNGUS
	was	R-77975	PITMAN-MOORE		
PIROGLIRIDE	h.t.	ANTIDIABETICS	*PITOCIN		OXYTOCIN
PIROHEPTINE	h.t.	ANTIPARKINSONIANS	PITOFENONE	h.t.	SPASMOLYTICS
PIROLATE	h.t.	ANTIASTHMATICS	PITRAZEPIN	h.t.	GABA-ANTAGONISTS
PIROLAZAMIDE	h.t.	ANTIARRHYTHMICS	PITUITARY		
piromecaine	use	BUMECAINE	pituitary,anterior	use	ANTERIOR LINK PITUITARY
	was	PIROMECAINE	pituitary,posterior	use	POSTERIOR LINK PITUITARY
PIROMIDATE	h.t.	ANTISEPTICS	PITUITARY-ADENYLATE= CYCLASE-ACT.PEP.-27		
PIRONETIN	h.t.	CYTOSTATICS IMMUNOSUPPRESSIVES	PITUITARY-ADENYLATE= CYCLASE-ACT.PEP.-38		
piroplasmocide	use	PROTOZOACIDE	PITUITARY-ADENYLATE= CYCLASE-ACT.PEPTIDE	h.t.	VASODILATORS
PIROTRAMINE	h.t.	PARASYMPATHOLYTICS SPASMOLYTICS	PITUITARY-DISEASE	s.a.	HYPOTHALAMUS-DISEASE
			pituitary-dwarfism	use	HYPOPHYSEAL LINK DWARFISM
PIROXANTRONE	h.t.	CYTOSTATICS		h.t.	PITUITARY-DISEASE
	was	CI-942			
	and	OXANTHAZOLE OXANTRAZOLE NSC-349174 PD-111815			
PIROXICAM	h.t.	ANTIINFLAMMATORIES PROSTAGLANDIN= ANTAGONISTS	PITUITARY-EXTRACT		
			PITUITARY-HORMONE	s.a.	GONADOTROPIN
PIROXICAM-CINNAMATE	h.t.	ANTIINFLAMMATORIES PROSTAGLANDIN= ANTAGONISTS	PITUITARY-HORMONE-METAB.		
	was	SPA-S-510	PITUITARY-HORMONES		
PIROXICILLIN	h.t.	ANTIBIOTICS	PITUITRIN	h.t.	PITUITARY-HORMONES VASOPRESSIN-AGONISTS
PIROXIMONE	h.t.	PHOSPHODIESTERASE= INHIBITORS CARDIANTS VASODILATORS	PITUXATE		
	was	MDL-19205	PITYRIASIS	h.t.	DERMATOLOGY
				s.a.	TINEA
PIROZADIL	h.t.	CARDIANTS	PITYROSPORON	h.t.	FUNGUS

PIVALATE		pk-8165	use PIPEQUALINE
*PIVALONE	TIXOCORTOL-PIVALATE		was PK-8165
pivalopril	use PIVOPRIL was PIVALOPRIL	PK-9084	h.t. TRANQUILIZERS PSYCHOSEDATIVES TRIAL-PREP.
PIVALOYL-CARNITINE		PK-97	h.t. SPASMOLYTICS TRIAL-PREP.
PIVALOYLTAURIN-N		PK15-CELL	h.t. KIDNEY TISSUE-CULTURE
pivalylbenzhydrazine	use PIVAZIDE	PKSI-527	h.t. TRIAL-PREP. ANTIINFLAMMATORIES
PIVAMPICILLIN	h.t. ANTIBIOTICS	PL-017	h.t. ANALGESICS OPIOIDS TRIAL-PREP.
PIVAZIDE	h.t. CARDIANTS	PL-058	h.t. TRIAL-PREP.
PIVENFRINE	h.t. SYMPATHOMIMETICS	PL-385	h.t. ANTIBIOTICS TRIAL-PREP.
PIVMECILLINAM	h.t. ANTIBIOTICS		
PIVOPRIL	h.t. ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES ACE-INHIBITORS was PIVALOPRIL	PLACEBO	
PIVOXAZEPAM	h.t. PSYCHOSEDATIVES BENZODIAZEPINE-AGONISTS TRANQUILIZERS	PLACEI	
PIVSULBACTAM	h.t. SYNERGISTS BETA-LACTAMASE-INHIBITORS	PLACENTA	
PIXY-321	h.t. TRIAL-PREP.	placenta-disease	use OBSTETRICS
PIYA-PHARM.		PLACENTA-RETENTION	h.t. OBSTETRICS
PIZ-BUIN		placental	use TRANSPLACENTAL
PIZOTIFEN	h.t. PSYCHOSTIMULANTS ANTIDEPRESSANTS ANTISEROTONINS TONICS	placental-lactogen	use SOMATOMAMMOTROPIN
pizotylene	use PIZOTIFEN	*PLACIDYL	ETHCHLORVYNOL
pk-10139	use QUINACAINOL was PK-10139	*PLACIVET	ACEPROMAZINE
pk-10169	use ENOXAPARIN SODIUM was ENOXAPARIN and PK-10169	*PLACTIDIL	PICOTAMIDE
PK-11195	h.t. TRIAL-PREP. BENZODIAZEPINE== ANTAGONISTS was 52028-RP	PLAFERON-LB	
PK-11211	h.t. TRIAL-PREP.	PLAFIBRIDE	h.t. ANTIARTERIOSCLEROTICS ANTIAGGREGANTS
PK-14067	h.t. TRIAL-PREP. BENZODIAZEPINE== ANTAGONISTS	*PLAFIBRINOL	PLAFIBRIDE
PK-14068	h.t. TRIAL-PREP. ANALGESICS BENZODIAZEPINE== ANTAGONISTS	PLAGIORHEGMA	h.t. BOTANY
PK-14105	h.t. BENZODIAZEPINE== ANTAGONISTS TRIAL-PREP.	PLAGUE	h.t. INFECTION,BACT.
PK-154	h.t. TRIAL-PREP. PARASYMPATHOMIMETICS	PLAGUE-VACCINE	h.t. VACCINES
pk-26124	use RILUZOLE was PK-26124	PLAKINATE-A	h.t. FUNGICIDES
pk-5078	use VIQUALINE was PK-5078	PLAKINATE-B	h.t. FUNGICIDES
pk-7059	use IVOQUALINE was PK-7059	PLAKINIDINE-A	h.t. VIRUCIDES ANTHELMINTICS CYTOSTATICS
		PLAKINIDINE-B	h.t. CYTOSTATICS ANTHELMINTICS
		PLAKORIN	h.t. CYTOSTATICS
		PLAKORTATE	h.t. FUNGICIDES
		PLAKORTIN	
		*PLANATE	CLOPROSTENOL
		PLANCI	
		*PLANIPART	CLENBUTEROL
		plant	use BOTANY
		plant-extract	use PLANT-SUBSTANCE see PLANT-SUBSTANCE in Appendix B

PLANT-GROWTH-FACTOR			PLASMIN	h.t.	THROMBOLYTICS ENZYMES EC-3.4.21.7
PLANT-GROWTH-FACTORS					
plant-hormone	use	PLANT-GROWTH-FACTOR	PLASMINOGEN	h.t.	BLOOD-CLOTTING-FACTOR
PLANT-SUBSTANCE	see	Appendix B	PLASMINOGEN-ACTIVATOR	h.t.	THROMBOLYTICS
PLANTAGINEUM			PLASMINOGEN-ACTIVATOR= ALPHA-1-BAT		
PLANTAGLUCIDE			PLASMINOGEN-ACTIVATOR-BAT	h.t.	THROMBOLYTICS
PLANTAGO	h.t.	BOTANY	PLASMINOGEN-ACTIVATOR-DELTA-FE		
PLANTAIN-EXTRACT			PLASMINOGEN-ACTIVATOR-DELTA= FE1X	h.t.	THROMBOLYTICS
plantamajoside	use was	PURPUREASIDE-A PLANTAMAJOSIDE	PLASMINOGEN-ACTIVATOR-DELTA= FE3X	h.t.	THROMBOLYTICS
PLANTAR			PLASMINOGEN-ACTIVATOR-GLU-275	h.t.	THROMBOLYTICS
PLANTARIS			PLASMINOGEN-ACTIVATOR-HUMAN	h.t.	THROMBOLYTICS
PLANTARUM			PLASMINOGEN-ACTIVATOR= HUMAN-DEL-TA-FE3X		
PLANTIER			PLASMINOGEN-ACTIVATOR-INHIBITOR		
PLANTORGAN			PLASMINOGEN-ACTIVATOR-INHIBITOR-1		
*PLANUM		TEMAZEPAM	PLASMINOGEN-ACTIVATOR= INHIBITOR-1-HUMAN		
PLANUS			PLASMINOGEN-ACTIVATOR= INHIBITOR-2-HUMAN		
PLAQUE			PLASMINOGEN-ACTIVATOR= MELANOMA	h.t.	THROMBOLYTICS
*PLAQUENIL		HYDROXYCHLOROQUINE	PLASMINOGEN-ACTIVATOR-NITROSO-S		
PLAS-VITA			plasminogen-activator-tissue	use	PLASMINOGEN-ACTIVATOR
PLAS-VITA-TSM			plasminogen-activators	use	THROMBOLYTICS
*PLASDONE-25		POLYVIDONE	plasminogen-glu	use	GLUTAMYL-PLASMINOGEN
*PLASDONE-C 15		POLYVIDONE	PLASMINOGEN-LYS	h.t.	THROMBOLYTICS
*PLASDONE-K		POLYVIDONE	PLASMINOSTREPTIN	h.t.	PEPTIDE-HYDROLASE-INHIBITORS
*PLASDONE-XL		POLYVIDONE	*PLASMION		GELATIN
*PLASIL		METOCLOPRAMIDE	PLASMODIUM	h.t.	PROTOZOON
plasma	use	BLOOD-PLASMA	PLASMOPARA	h.t.	FUNGUS
PLASMA-CELL	h.t.	LYMPHOCYTE	\$PLASTER	h.t. or	DRESSING PHARM.PREP.
plasma-exchange	use	PLASMAPHERESIS	PLASTIBASE		
plasma-expander	use	BLOOD-SUBSTITUTE	PLASTIC		
PLASMA-LIPID			PLASTIC-INDURATION	h.t.	PENIS-DISEASE
PLASMA-LYTE-A		PLASMALYTE-A	PLASTICITY		
plasma-membrane	use	MEMBRANE	PLASTICIZER		
PLASMA-PROTEIN			PLASTOCHROMENOL-8		
PLASMACYTIC			PLASTOQUINONE		
\$PLASMACYTOMA	h.t. or s.a.	LYMPHOPROLIFERATIVE-DISEASE ANIMAL-NEOPLASM MULT.MYELOMA	PLASTOQUINONE-4		
PLASMACYTOSIS	h.t.	MARROW-DISEASE	PLASTOQUINONE-9		
*PLASMAFUSIN	was	HETASTARCH STARCH-HYDROXYETHYL	plasvita	use	PLAS-VITA
*PLASMAGEL		GELATIN	*PLATAMINE		CISPLATIN
PLASMALOGEN	h.t.	PHOSPHOLIPID	PLATELET		
PLASMALYTE-148			PLATELET-ACTIVATING-FACTOR		
PLASMAPHERESIS					
*PLASMASTERIL		HETASTARCH			
PLASMID					

platelet-activating-factor-antagonist	use	PAF-ANTAGONIST	PLENOLIN	h.t.	CYTOSTATICS
platelet-activating-factor-antagonists	use	PAF-ANTAGONISTS	*PLENUR		LITHIUM-CARBONATE
PLATELET-ACTIVATING-FACTOR-LYSO			PLEOCYTOSIS	h.t.	SPINAL-FLUID
platelet-cofactor-1	use	CLOTTING-FACTOR-VIII	PLEOMORPHIC		
platelet-cofactor-2	use	CLOTTING-FACTOR-IX	PLEOSPORA	h.t.	FUNGUS
PLATELET-DERIVED-GROWTH-FACTOR			PLESIOMONAS	h.t.	BACT. GRAM-NEG.
PLATELET-DERIVED-GROWTH= FACTOR-A-A			*PLETHORYL		TIRATRICOL
platelet-derived-growth-factor-a-b	use	PLATELET-DERIVED-GROWTH= FACTOR	PLETHYSMOGRAPHY	h.t.	DIAGNOSIS
PLATELET-DERIVED-GROWTH= FACTOR-B-B	h.t.	VULNERARIES	PLEURA	h.t.	LUNG
PLATELET-DERIVED-GROWTH= FACTOR-HUMAN			PLEURAL		
PLATELET-DERIVED-WOUND= HEALING-FACTOR	h.t.	VULNERARIES	pleural-edema	use	PLEURAL LINK EDEMA
PLATELET-FACTOR-3	h.t.	BLOOD-CLOTTING-FACTOR		h.t.	PNEUMOPATHY
PLATELET-FACTOR-4	h.t.	BLOOD-CLOTTING-FACTOR HEMOSTATICS	*PLEURINORD		PLEUROPNEUMONIA-VACCINE
PLATELET-FACTOR-4-HUMAN	h.t.	BLOOD-CLOTTING-FACTOR HEMOSTATICS	PLEURISY	h.t.	PNEUMOPATHY
PLATELET-STORAGE-POOL-DISEASE	h.t.	HEM.DIATHESIS	pleuritis	use	PLEURISY
PLATELETPHERESIS			pleuro-pneumonia-like-organisms	use	MYCOPLASMA
*PLATIBLASTIN		CISPLATIN	PLEURODESIS		
*PLATIDIAM		CISPLATIN	PLEUROGRAPHY	h.t.	DIAGNOSIS
*PLATINEX		CISPLATIN	PLEUROMULIN	h.t.	ANTIBIOTICS
PLATINIC-CHLORIDE			pleuromutilin	use	PLEUROMULIN
*PLATINOL		CISPLATIN	PLEUROPERICARDITIS	h.t.	CARDIOPATHY PNEUMOPATHY
*PLATINOL-AQ		CISPLATIN	PLEUROPNEUMONIA	h.t.	PNEUMOPATHY
PLATINUM			PLEUROPNEUMONIA-VACCINE	h.t.	VACCINES
PLATINUM-COMPLEX	h.t. see	COMPLEX Appendix B	PLEUROPNEUMONIAE		
PLATINUM-LABELED			PLEUROTIN	h.t.	CYTOSTATICS ANTIBIOTICS
PLATINUM-SALT	see	Appendix B	*PLEUROVAC		PLEUROPNEUMONIA-VACCINE
*PLATOMYCIN		METICILLIN	PLEXUS		
PLATONIN	h.t.	RADIOSENSITIZERS	PLICACETIN	h.t.	ANTIBIOTICS
PLATYCODI	h.t.	BOTANY	PLICAMYCIN	h.t.	ANTIBIOTICS CYTOSTATICS
PLATYPHYLLINE	h.t.	SPASMOLYTICS MYDRIATICS PARASYMPATHOLYTICS	PLICATATE	h.t.	PARASYMPATHOMIMETICS
PLATYS			PLICATUS		
PLAUNOTOL	h.t.	ANTIULCERS	PLIPASTATIN-A1		
PLAUTI			*PLISULFAN		SULFAPHENAZOLE
*PLECTON		CICLOXILATE	*PLITICAN		ALIZAPRIDE
*PLEGINE		PHENDIMETRAZINE	PLIVA		
*PLEGOMAZIN		CHLORPROMAZINE	PLIZON	h.t.	INSECTICIDES ANTHELMINTICS ACARICIDES
PLEIOCARPAMINE			PLOCAMADIENE-A	h.t.	HISTAMINERGICS
PLEIOTROPY	h.t.	GENETICS	PLOIDY	h.t.	GENETICS
*PLENDIL		FELODIPINE	PLOUGH		
			PLUMARIA	h.t.	ALGA
			PLUMBAGIN		
			plumbagol	use	PLUMBAGIN

PLUMBEUS		PLUTELLA	h.t. ARTHROPOD
PLUMERICIN	h.t. ANTIBIOTICS PHYTONCIDES	PLUTONIUM	
PLUMMER-VINSON-SYNDROME	h.t. ANEMIA ESOPHAGUS-DISEASE	PLUTONIUM-CITRATE	
PLURAMYCIN-A	h.t. ANTIBIOTICS CYTOSTATICS	PLUTONIUM-LABELED	
*PLURONIC-F-108	was POLOXAMER-338 PLURONIC-F-108	PLUTONIUM-SALT	
*PLURONIC-F-38	was POLOXAMER-108 PLURONIC-F-38	PM-1	h.t. VIRUCIDES TRIAL-PREP.
*PLURONIC-F-68	was POLOXAMER-188 PLURONIC-F-68	PM-10	h.t. TRIAL-PREP.
*PLURONIC-F-77	was POLOXAMER-207 PLURONIC-F-77	PM-1000	h.t. TRIAL-PREP. HYPOTENSIVES
*PLURONIC-F-88	was POLOXAMER-238 PLURONIC-F-88	PM-102	h.t. TRIAL-PREP. VIRUCIDES
*PLURONIC-F-98	was POLOXAMER-288 PLURONIC-F-98	PM-104	h.t. VIRUCIDES TRIAL-PREP.
*PLURONIC-F127	was POLOXAMER-407 PLURONIC-F127	PM-170	h.t. TRIAL-PREP. ANTIARTERIOSCLEROTICS ANORECTICS
*PLURONIC-L-101	was POLOXAMER-331 PLURONIC-L-101	PM-19	h.t. REVERSE-TRANSCRIPTASE== INHIBITORS TRIAL-PREP. VIRUCIDES
*PLURONIC-L-121	was POLOXAMER-181 PLURONIC-L-121 or PLURONIC-L-61	PM-2	h.t. VIRUCIDES TRIAL-PREP.
*PLURONIC-L-122	POLOXAMER-402	PM-29	h.t. VIRUCIDES TRIAL-PREP.
*PLURONIC-L-35	POLOXAMER-105	PM-3	h.t. TRIAL-PREP. VIRUCIDES
pluronic-l-44	use POLOXAMER-124	PM-30	h.t. TRIAL-PREP. VIRUCIDES
*PLURONIC-L-61	was POLOXAMER-181 PLURONIC-L-61 or PLURONIC-L-121	PM-40	h.t. TRIAL-PREP. VIRUCIDES
*PLURONIC-L-64	was POLOXAMER-184 PLURONIC-L-64	PM-43	h.t. TRIAL-PREP. VIRUCIDES
*PLURONIC-L81	was POLOXAMER-231 PLURONIC-L81	PM-44	h.t. TRIAL-PREP. VIRUCIDES
*PLURONIC-P-105	was POLOXAMER-335 PLURONIC-P-105	pm-46	use DUP-925
*PLURONIC-P-123	was POLOXAMER-403 PLURONIC-P-123	PM-47	h.t. VIRUCIDES TRIAL-PREP.
*PLURONIC-P-65	POLOXAMER-185	PM-48	h.t. VIRUCIDES TRIAL-PREP.
*PLURONIC-P-75	POLOXAMER-215	PM-504	h.t. TRIAL-PREP. VIRUCIDES
*PLURONIC-P-85	POLOXAMER-235	PM-523	h.t. TRIAL-PREP. VIRUCIDES
*PLURYLE	BENDROFLUMETHIAZIDE	PM-62	h.t. TRIAL-PREP. VIRUCIDES
PLUSBACIN-A1	h.t. ANTIBIOTICS	PM-63	h.t. TRIAL-PREP. VIRUCIDES
PLUSBACIN-A2	h.t. ANTIBIOTICS	PM-64	h.t. TRIAL-PREP. VIRUCIDES
PLUSBACIN-A3	h.t. ANTIBIOTICS	PM-65	h.t. VIRUCIDES TRIAL-PREP.
PLUSBACIN-A4	h.t. ANTIBIOTICS	PM-66	h.t. VIRUCIDES TRIAL-PREP.
PLUSBACIN-B1	h.t. ANTIBIOTICS	PM-67	h.t. VIRUCIDES TRIAL-PREP.
PLUSBACIN-B2	h.t. ANTIBIOTICS		
PLUSBACIN-B3	h.t. ANTIBIOTICS		
PLUSBACIN-B4	h.t. ANTIBIOTICS		

PM-69	h.t.	VIRUCIDES TRIAL-PREP.	PNEUMATOSIS-CYSTOIDES	h.t.	GASTROENTEROPATHY
PM-72	h.t.	VIRUCIDES TRIAL-PREP.	PNEUMOCANDIN-A0	h.t.	ANTIBIOTICS FUNGICIDES
PM-73	h.t.	VIRUCIDES TRIAL-PREP.	PNEUMOCANDIN-A1	h.t.	FUNGICIDES ANTIBIOTICS PROTOZOACIDES
PM-77	h.t.	TRIAL-PREP. VIRUCIDES	PNEUMOCANDIN-A2	h.t.	ANTIBIOTICS FUNGICIDES PROTOZOACIDES
PM-8	h.t.	TRIAL-PREP.	PNEUMOCANDIN-A3	h.t.	PROTOZOACIDES ANTIBIOTICS FUNGICIDES
PM-82	h.t.	TRIAL-PREP. VIRUCIDES	PNEUMOCANDIN-A4	h.t.	ANTIBIOTICS PROTOZOACIDES FUNGICIDES
PM-83	h.t.	TRIAL-PREP. VIRUCIDES	PNEUMOCANDIN-B0	h.t.	PROTOZOACIDES ANTIBIOTICS FUNGICIDES
pma	use	TETRADECANOYLPHORBOL= ACETATE	PNEUMOCANDIN-B0	h.t.	PROTOZOACIDES ANTIBIOTICS FUNGICIDES
pmea	use was	ADEFOVIR ADEFOVIR	PNEUMOCANDIN-B2	was	L-688786
PMEC	h.t.	VIRUCIDES	PNEUMOCANDIN-C0	h.t.	FUNGICIDES PROTOZOACIDES ANTIBIOTICS
PMEDAP	h.t.	VIRUCIDES	pneumococcus	use	STREPT. LINK PNEUMONIAE
PMEG	h.t.	CYTOSTATICS VIRUCIDES	PNEUMOCONIOSIS	h.t.	PNEUMOPATHY
PMEHX	h.t.	CYTOSTATICS	PNEUMOCYSTIS	h.t.	PROTOZOON
PMEMAP	h.t.	CYTOSTATICS	PNEUMOENCEPHALOGRAPHY	h.t.	DIAGNOSIS
PMPA	h.t.	REVERSE-TRANSCRIPTASE= INHIBITORS VIRUCIDES	PNEUMONECTOMY	h.t.	SURGERY
PMPDAP	h.t.	VIRUCIDES REVERSE-TRANSCRIPTASE= INHIBITORS	\$PNEUMONIA	h.t. and	PNEUMOPATHY e.g. INFECTION, BACT.
PMPG	h.t.	VIRUCIDES	PNEUMONIAE		
PMR			PNEUMONITIS	h.t.	PNEUMOPATHY
pms	use	PMSG	PNEUMONYSSUS	h.t.	ARTHROPOD
PMS-1	h.t.	CYTOSTATICS TRIAL-PREP.	PNEUMOPATHY	s.a.	RESPIRATION-DISORDER ORL-DISEASE
PMS-812	h.t.	ANTIDIABETICS TRIAL-PREP.	PNEUMOPERITONEUM		
PMS-832	h.t.	PAF-ANTAGONISTS TRIAL-PREP.	PNEUMOPHILA		
PMSG	h.t.	GONADOTROPINS	*PNEUMOREL		FENSPIRIDE
pn-200110	use was or	ISRADIPINE PN-200110 ISRODIPINE	PNEUMOSINTES		
PN-203-831	h.t.	TRIAL-PREP.	PNEUMOTHORAX		
PN-204-144	h.t.	TRIAL-PREP.	PNEUMOTROPICA		
PN-204-145	h.t.	TRIAL-PREP.	PNEUMOVENTRICULOGRAPHY	h.t.	DIAGNOSIS
PN-204-775	h.t.	TRIAL-PREP.	PNO-49-B	h.t.	VASOCONSTRICTORS SYMPATHOMIMETICS-ALPHA TRIAL-PREP.
PN-205033	h.t.	TRIAL-PREP. CALCIUM-ANTAGONISTS	PNU-157820	h.t.	CYTOSTATICS TRIAL-PREP.
PN-309	h.t.	CONVULSANTS TRIAL-PREP.	*PNU-IMMUNE		INFLUENZA-VACCINE
*PNEUMABORT		RHINOPNEUMONITIS-VACCINE	PO-285	h.t.	CALCIUM-ANTAGONISTS TRIAL-PREP. HYPOTENSIVES
*PNEUMABORT-K		RHINOPNEUMONITIS-VACCINE	POC-CELL	h.t.	TISSUE-CULTURE CARCINOMA TUMOR-CELL
PNEUMARTHROSIS	h.t.	JOINT-DISEASE			

poca	use	CLOMOXIR	POLDINE-METILSULFATE	h.t.	ANTIULCERS
	was	B-807-27			GASTRIC-SECRETION=
POCH					INHIBITORS
POCULATUS					PARASYMPATHOLYTICS
PODILFEN	h.t.	HYPOTENSIVES	POLECAT	h.t.	WILD-ANIMAL
PODODERMATITIS	h.t.	DERMATOLOGY	(DVDF)		
PODOFILOX	h.t.	CYTOSTATICS	POLECKI		
	was	PODOPHYLLOTOXIN	POLFA		
PODOPHYLLATE	h.t.	CYTOSTATICS	POLI-IND.		
PODOPHYLLIN			*POLIBAR		BARIUM-SULFATE
podophyllotoxin	use	PODOFILOX	POLICOSANOL		
	was	PODOPHYLLOTOXIN	POLIDEXIDE	h.t.	ANTIARTERIOSCLEROTICS
podophyllotoxin-ethylhydrazide	use	MITOPODOZIDE			IONEXCHANGERS
PODOPHYLLOTOXONE			POLIDOCANOL	h.t.	ANTIPRURITICS
PODORHIZON					LOCAL-ANESTHETICS
PODOSPORIN-A	h.t.	ANTIBIOTICS	POLIFARMA		
		FUNGICIDES	*POLIFUNGIN		NYSTATIN-A1
POECILIA	h.t.	FISH	POLIGEENAN	h.t.	ANTIULCERS
POHL			POLIGNATE	h.t.	ANTIULCERS
POIKILOCYTE	h.t.	ERYTHROCYTE	POLIHAXANIDE	h.t.	ANTISEPTICS
POIKILOCYTOSIS			POLINEX	h.t.	DESENSITIZERS
POIKILODERMA	h.t.	DERMATOLOGY	POLIOENCEPHALITIS	use	CEREBRAL LINK
POIKILOTHERMY	h.t.	BODY-TEMPERATURE			POLIOMYELITIS
POINSETTIA	h.t.	BOTANY		h.t.	ENCEPHALOPATHY
POINT			POLIOENCEPHALOMALACIA	h.t.	ENCEPHALOPATHY
poisoning	use	INTOXICATION			HYPOVITAMINOSIS
poisons	see	TOXINS	\$POLIOMYELITIS	h.t.	e.g. INFECTION,VIRUS
	or	ZOOTOXINS	POLIOMYELITIS-VACCINE	h.t.	VACCINES
	also	PHYTOTOXINS	POLIOMYELITIS-VIRUS	h.t.	VIRUS
POKEWEED-ANTIVIRAL-PROTEIN					PICORNAVIRUS
POKEWEED-MITOGEN	h.t.	PHYTOTOXINS	POLIOMYELOMALACIA	h.t.	SPINAL-CORD-DISEASE
POL			POLISH		
POL.			POLISULFALENT		
POLA			POLITYPHOVAC	h.t.	VACCINES
POLACRILIN POTASSIUM	h.t.	IONEXCHANGERS	POLIX		
	was	AMBERLITE-IRP88	POLLAKIURIA		
*POLAMIDON		METHADONE	POLLE-SYNDROME	h.t.	MENTAL-DISORDER
*POLAMIVET		METHADONE	POLLEN		
poland	use	POL.	POLLENA		
*POLARAMINE		DEXCHLORPHENIRAMINE	POLLINEX	h.t.	DESENSITIZERS
*POLARFEN		PARACETAMOL	*POLLON-EZE		ASTEMIZOLE
POLARIMETRY	h.t.	OPT.ROTATION	POLON		
POLARIZATION			POLONIUM		
POLAROGRAPHY	h.t.	ELECTROCHEM.	*POLOPIRIN		ASPIRIN
*POLARONIL		CHLORPHENAMINE	*POLOPIRIN-S		ASPIRIN
*POLCORTOLON		TRIAMCINOLONE	POLOXALENE	h.t.	SURFACTANTS
*POLCORTONE		TRIAMCINOLONE	POLOXAMER	h.t.	SURFACTANTS
			POLOXAMER-101	h.t.	SURFACTANTS
			POLOXAMER-105	h.t.	SURFACTANTS

POLOXAMER-108	h.t.	SURFACTANTS			
	was	PLURONIC-F-38			
POLOXAMER-122	h.t.	SURFACTANTS			
POLOXAMER-123	h.t.	SURFACTANTS			
POLOXAMER-124	h.t.	SURFACTANTS			
POLOXAMER-181	h.t.	SURFACTANTS			
	was	PLURONIC-L-121			
	and	PLURONIC-L-61			
POLOXAMER-182	h.t.	SURFACTANTS			
POLOXAMER-184	h.t.	SURFACTANTS			
	was	PLURONIC-L-64			
POLOXAMER-185	h.t.	SURFACTANTS			
POLOXAMER-188	h.t.	LAXATIVES			
	was	SURFACTANTS			
	was	PLURONIC-F-68			
POLOXAMER-215	h.t.	SURFACTANTS			
POLOXAMER-217	h.t.	SURFACTANTS			
	was	PLURONIC-F-77			
POLOXAMER-231	h.t.	SURFACTANTS			
	was	PLURONIC-L81			
POLOXAMER-234	h.t.	SURFACTANTS			
POLOXAMER-235	h.t.	SURFACTANTS			
POLOXAMER-237	h.t.	SURFACTANTS			
POLOXAMER-238	h.t.	SURFACTANTS			
	was	PLURONIC-F-88			
POLOXAMER-282	h.t.	SURFACTANTS			
POLOXAMER-288	h.t.	SURFACTANTS			
	was	PLURONIC-F-98			
POLOXAMER-331	h.t.	SURFACTANTS			
	was	PLURONIC-L-101			
POLOXAMER-333	h.t.	SURFACTANTS			
POLOXAMER-334	h.t.	SURFACTANTS			
POLOXAMER-335	h.t.	SURFACTANTS			
	was	PLURONIC-P-105			
POLOXAMER-338	h.t.	SURFACTANTS			
	was	PLURONIC-F-108			
POLOXAMER-402	h.t.	SURFACTANTS			
POLOXAMER-403	h.t.	SURFACTANTS			
	was	PLURONIC-P-123			
POLOXAMER-407	h.t.	SURFACTANTS			
POLOXAMER-409	h.t.	SURFACTANTS			
POLOXAMINE-1508	h.t.	SURFACTANTS			
POLOXAMINE-304	h.t.	SURFACTANTS			
POLOXAMINE-904	h.t.	SURFACTANTS			
POLOXAMINE-908					
poly-a-poly-u	use	POLY-A-U			
POLY-A-U	h.t.	IMMUNOSTIMULANTS			
		INTERFERON-INDUCERS			
POLY-ALANINE					
POLY-ARGININE					
POLY-ASPARAGINE					
POLY-ASPARTATE					
POLY-ASPARTHYDRAZIDE-ALPHA, BETA					
POLY-C-ACID	see	Appendix B			
poly-ethylene-vinyl-acetate	use	ETHYLENE-VINYL-ACETATE== POLYMER			
POLY-G-C	h.t.	INTERFERON-INDUCERS			
POLY-GA-C	h.t.	VIRUCIDES			
POLY-GI-C	h.t.	VIRUCIDES			
POLY-GLUTAMATE					
POLY-GLYCINE					
POLY-HISTIDINE					
POLY-HYDROXYBUTYRATE== HYDROXYVALERATE					
POLY-HYDROXYETHYL-ASPARTAMIDE					
POLY-HYDROXYETHYL-METHACRYLATE	was	POLYHYDROXYETHYL= METHACRYLATE			
POLY-HYDROXYPROPYL== METHACRYLAMIDE					
POLY-I-C	h.t.	INTERFERON-INDUCERS			
POLY-I-C-12-U	h.t.	INTERFERON-INDUCERS IMMUNOSTIMULANTS CYTOSTATICS			
POLY-I-C-L-C	h.t.	IMMUNOSTIMULANTS			
poly-i-poly-c	use	POLY-I-C			
poly-ic	use	POLY-I-C			
POLY-LACTATE-CAPROLACTONE					
POLY-LACTATE-GLYCOLATE					
POLY-LEUCINE					
POLY-LYSINE					
POLY-ORNITHINE					
POLY-VINYLAACETATE-CROTONATE					
POLYACETYLGLUCOSAMINE					
POLYACRYLAMIDE					
POLYACRYLATE	was	EUDRAGIT-L30D			
POLYACRYLIN	h.t.	INTERFERON-INDUCERS			
POLYACRYLONITRILE					
POLYACTIN-A	h.t.	IMMUNOSTIMULANTS CYTOSTATICS			
POLYADENYLATE	h.t.	ADJUVANTS			
POLYADENYLATE-URIDYLATE	h.t.	ADJUVANTS			
POLYALCOHOL	see	Appendix B			
POLYALDEHYDE	see	Appendix B			
POLYALTHIDIN					
POLYAMINE	see	Appendix B			
POLYANETHOLESULFONATE SODIUM	h.t.	ANTICOAGULANTS			
POLYARTERITIS-NODOSA	h.t.	COLLAGENOSIS			
POLYARTHRITIS	h.t.	JOINT-DISEASE			
POLYBENZARSOL	h.t.	AMEBICIDES PROTOZOACIDES			

*POLYBRENE		HEXADIMETHRINE BROMIDE		POLYESTRADIOL-PHOSPHATE	h.t.	ESTROGENS
POLYBROMINATED-BIPHENYL	h.t.	INSECTICIDES		POLYETADENE	h.t.	ANTACIDS ANTIULCERS
POLYBUCRILATE				polyetherin-a	use	NIGERICIN
polybutylcyanoacrylate	use was s.a.	POLYENBUCRILATE POLYBUTYLCYANOACRYLATE POLYISOBUTYLCYANOACRYLATE		POLYETHYLCYANOACRYLATE		
POLYCAPROLACTONE				POLYETHYLENE		
POLYCARBOPHIL	h.t.	LAXATIVES ANTIDIARRHEICS PENETRATION-ENHANCERS		POLYETHYLENE-GLYCOL		
polycarboxyvinyl	use was	POLYACRYLATE EUDRAGIT-L30D		POLYETHYLENE-GLYCOL-HEMOGLOBIN		
POLYCARPINE	h.t.	CYTOSTATICS		polyethylene-glycol-stearate	use	POLYOXYETHYLENE-STEARATE
POLYCEPHALUM				polyethylene-oxide	use	POLYETHYLENE-GLYCOL
POLYCHLORINATED-BIPHENYL				polyethylene-polyvinylacetate	use was	ETHYLENE-VINYL-ACETATE-= POLYMER POLYETHYLENE-= POLYVINYLACETATE
POLYCHONDRITIS	h.t.	CARTILAGE-DISEASE		POLYETHYLENE-TEREPHTHALATE		
*POLYCILLIN		AMPICILLIN		POLYETHYLMETHACRYLATE		
*POLYCILLIN-N		AMPICILLIN		POLYETHYLOXAZOLINE		
POLYCLONAL				*POLYFAX		POLYMYXIN-B
POLYCRESOLSULFONATE	h.t. s.a.	ANTISEPTICS HEMOSTATICS ALBOTHYL		*POLYFLEX		AMPICILLIN
POLYCROTONATE				polyfungin	use	NYSTATIN-A1
POLYCYANOACRYLATE				POLYGALACTIA	h.t.	LACTATION
POLYCYSTIC-KIDNEY	h.t.	NEPHROPATHY		POLYGALACTURONASE	h.t.	EC-3.2.1.15 ENZYMES
POLYCYSTIC-OVARY	h.t.	OVARY-DISEASE		POLYGALACTURONATE		
POLYCYTHEMIA	h.t.	MARROW-DISEASE		POLYGAM	h.t.	IMMUNOGLOBULIN GLOBULIN ANTIBODY
POLYCYTHEMIA-VERA	h.t.	MARROW-DISEASE		POLYGELINE	h.t.	BLOOD-SUBSTITUTES
POLYCYTIDYLATE				POLYGENIC		
POLYDACTYLISM	h.t.	CONGENITAL-DISEASE		POLYGLACTIN		
POLYDATIN				POLYGLANDULAR		
POLYDEXTROSE				POLYGLOBIN	h.t.	GLOBULIN ANTIBODY IMMUNOGLOBULIN
POLYDIETHYL- METHYLIDENEMALONATE				*POLYGLUCIN		DEXTRAN
polydimethylsiloxane	use was	DIMETICONE SIMETHICONE		POLYGLUTAMATE		
polydin	use	FEZATIONE		POLYGLUTARALDEHYDE		
*POLYDINE		POVIDONE-IODINE		POLYGLYCOLATE		
POLYDIPSIA	h.t.	THIRST		POLYGODIAL	h.t.	PHYTONCIDES CYTOSTATICS
polydocanol	use	POLIDOCANOL		POLYGONATOSIDE		
POLYDYSPLASTIC				POLYGONATOSIDE-E		
POLYDYSTROPHIC				POLYGONUM	h.t.	BOTANY
polydystrophic-dwarfism	use h.t.	POLYDYSTROPHIC LINK DWARFISM MUCOPOLYSACCHARIDOSIS CONGENITAL-DISEASE		*POLYGRIS		GRISEOFULVIN
POLYENBUCRILATE	was	POLYBUTYLCYANOACRYLATE		*POLYGUACYL		POLY-G-C
polyene-lecithin	use	LECITHIN-POLYENE		POLYGYRUS		
polyene-phosphatidylcholine	use	LECITHIN-POLYENE		POLYHEMATOPORPHYRIN	h.t.	RADIOSENSITIZERS
POLYERGA	h.t.	CYTOSTATICS IMMUNOSTIMULANTS		POLYHEXAMETHYLENE-BIGUANIDE	h.t.	ANTISEPTICS PROTOZOACIDES
				polyhexanide	use	POLYHEXANIDE

POLYHEXYLCYANOACRYLATE				POLYNEURITIS	h.t.	PERIPHERAL-NERVE-DISEASE
POLYHYDROXYBUTYRATE				POLYNEUROPATHY	h.t.	PERIPHERAL-NERVE-DISEASE
POLYHYDROXYDINE	h.t.	ANTISEPTICS		POLYNOXYLIN	h.t.	ANTISEPTICS FUNGICIDES
POLYHYDROXYVALERATE				POLYOLEFIN	see	Appendix B
POLYINOSINATE				POLYOMA-VIRUS	h.t.	PAPOVAVIRUS VIRUS
polyisobutylcyanoacrylate	use	POLYBUCRILATE		POLYOSTOTIC		
POLYISOBUTYLENE				*POLYOTIC		TETRACYCLINE
POLYISOHEXYLCYANOACRYLATE				POLYOXIN	h.t.	ANTIBIOTICS
POLYISOPRENE	h.t.	PENETRATION-ENHANCERS		POLYOXIN-A	h.t.	ANTIBIOTICS
POLYISOPROPYLACRYLAMIDE				POLYOXIN-B	h.t.	ANTIBIOTICS
POLYKARYOCYTE				POLYOXIN-C	h.t.	ANTIBIOTICS
POLYKETONE	see	Appendix B		POLYOXIN-D	h.t.	ANTIBIOTICS
POLYLACTATE	was	POLYLACTIDE		POLYOXIN-E	h.t.	ANTIBIOTICS
polylactide	use was	POLYLACTATE POLYLACTIDE		POLYOXIN-F	h.t.	ANTIBIOTICS
POLYMACON				POLYOXIN-G	h.t.	ANTIBIOTICS
polymannoacetate	use was	ACEMANNAN POLYMANNOACETATE		POLYOXIN-H	h.t.	ANTIBIOTICS
POLYMECRYLATE				POLYOXIN-I	h.t.	ANTIBIOTICS
POLYMENORRHEA	h.t.	GYNECOLOGY MENSTRUATION		POLYOXIN-J	h.t.	ANTIBIOTICS
POLYMER	see	Appendix B		POLYOXIN-K	h.t.	ANTIBIOTICS
POLYMERIZATION				POLYOXIN-L	h.t.	ANTIBIOTICS
POLYMETHACRYLATE				POLYOXIN-M	h.t.	ANTIBIOTICS
polymethylcyanoacrylate	use	POLYMECRYLATE		POLYOXIN-N	h.t.	ANTIBIOTICS
POLYMETHYLMETHACRYLATE				polyoxyethylene-10-nonylphenyl-ether	use	NONOXINOL-10
POLYMETHYLSILOXANE				POLYOXYETHYLENE= CETOSTEARYL-ETHER	h.t.	SURFACTANTS
polymixin-b	use	POLYMYXIN-B		POLYOXYETHYLENE-CETYL-ETHER	h.t.	SURFACTANTS PENETRATION-ENHANCERS
polymixin-b1	use	POLYMYXIN-B1		POLYOXYETHYLENE= CHOLESTEROL-ETHER	h.t.	PENETRATION-ENHANCERS
polymixin-e	use	COLISTIN		POLYOXYETHYLENE= GLYCEROL-MONOLAURATE	h.t.	SURFACTANTS
polymixin-m	use	POLYMYXIN-M		POLYOXYETHYLENE= GLYCEROL-MONOOLEATE	h.t.	SURFACTANTS
POLYMORPHIC				POLYOXYETHYLENE= GLYCEROL-MONORICINOLEATE	h.t.	SURFACTANTS
POLYMORPHISM				POLYOXYETHYLENE= GLYCEROL-MONOSTEARATE	h.t.	SURFACTANTS
POLYMORPHONUCLEAR	h.t.	LEUKOCYTE		POLYOXYETHYLENE= GLYCEROL-TRIOLEATE	h.t.	SURFACTANTS
POLYMORPHUM				POLYOXYETHYLENE-LAURATE	h.t.	SURFACTANTS
POLYMYALGIA-RHEUMATICA	h.t.	JOINT-DISEASE MYOPATHY		POLYOXYETHYLENE-LAURYL-ETHER	h.t.	SURFACTANTS PENETRATION-ENHANCERS
POLYMYOSITIS	h.t.	MYOPATHY		POLYOXYETHYLENE-LAURYL-SULFATE	h.t.	SURFACTANTS
POLYMYXA				POLYOXYETHYLENE-OLEATE	h.t.	SURFACTANTS
POLYMYXIN-B	h.t.	ANTIBIOTICS PROTEIN-KINASE-C-INHIBITORS		POLYOXYETHYLENE-OLEYL-ETHER	h.t.	SURFACTANTS PENETRATION-ENHANCERS
POLYMYXIN-B-NONAPEPTIDE	h.t.	ANTIBIOTICS		POLYOXYETHYLENE-STEARATE	h.t.	SURFACTANTS
POLYMYXIN-B1	h.t.	ANTIBIOTICS		POLYOXYETHYLENE-STEARYL-ETHER	h.t.	SURFACTANTS PENETRATION-ENHANCERS
POLYMYXIN-B2	h.t.	ANTIBIOTICS				
POLYMYXIN-D	h.t.	ANTIBIOTICS				
polymyxin-e	use	COLISTIN				
POLYMYXIN-M	h.t.	ANTIBIOTICS				

polyoxymethyleneurea	use	POLYNOXYLIN	POLYSYNAPTIC	
POLYP			POLYSYNOVITIS	h.t. JOINT-DISEASE s.a. SYNOVITIS
POLYPECTOMY	h.t.	SURGERY	POLYTEF	
POLYPHAGA			POLYTHIAZIDE	h.t. CARBONIC-ANHYDRASE== INHIBITORS DIURETICS HYPOTENSIVES
POLYPHAGIA				HEXACHLORXYLOL
POLYPHEMUS			*POLYTREM	
POLYPHEMUSIN-I	h.t.	ANTICOAGULANTS	POLYURENE	h.t. DIURETICS
POLYPHEMUSIN-II			POLYURETHANE	
POLYPHENOL	see	Appendix B	POLYURIA	h.t. NEPHROPATHY
POLYPHEPAN			POLYURIDYLATE	h.t. ADJUVANTS
POLYPHLORETIN-PHOSPHATE	h.t.	PROSTAGLANDIN-ANTAGONISTS	POLYVIDONE	h.t. BLOOD-SUBSTITUTES
			polyvidone-iodine	use POVIDONE-IODINE
*POLYPLASDONE		POLYVIDONE	POLYVIDONE-POLYVINYL-ACETATE	
*POLYPLASDONE-XL		CROSPPOVIDONE	POLYVIDONE-POLYVINYLACETATE	
POLYPLASTRON	h.t.	PROTOZOON	POLYVINOX	h.t. VULNERARIES
POLYPLAX	h.t.	ARTHROPOD	POLYVINYL-ACETATE-PHTHALATE	
POLYPLIIDY	h.t.	GENETICS	POLYVINYLACETAL== DIETHYLAMINOACETATE	
POLYPORATE	h.t.	CYTOSTATICS	POLYVINYLACETATE	
POLYPORUS	h.t.	MUSHROOM	POLYVINYLALCOHOL	
POLYPOSIS			POLYVINYLALCOHOL== POLYMETHACRYLATE	
POLYPRENOATE	h.t.	VITAMINS-A CYTOSTATICS	POLYVINYLCHLORIDE	
	was	E-5166	POLYVINYLCHLORIDE== POLYVINYLACETATE	
POLYPROPYLENE			POLYVINYLIDENE-FLUORIDE	
POLYPROPYLENE-GLYCOL			POLYVINYLPIRIDINE-4	
POLYQUATERNIUM-1	h.t.	ANTISEPTICS	polyvinylpyrrolidone	use POLYVIDONE
POLYRADICULONEURITIS	h.t.	PERIPHERAL-NERVE-DISEASE SPINAL-CORD-DISEASE	POLYVINYLSULFATE	h.t. ANTICOAGULANTS
POLYRIBONATE	h.t.	IMMUNOSTIMULANTS	POLYVINYLSULFONATE SODIUM	h.t. REVERSE-TRANSCRIPTASE== INHIBITORS VIRUCIDES
POLYRIBOSOME	h.t.	SUBCELL.STRUCT.		POLYVINYLALCOHOL
	s.a.	RIBOSOME		POLYVINYLALCOHOL
POLYSACCHAREAE			*POLYVIOL	
POLYSACCHARIDE	see	Appendix B	*POLYVIOL-W	
POLYSAVET			POMADE	h.t. PHARM.PREP.
POLYSCIENCES			POMBE	
POLYSEROSITIS			POMOLATE	h.t. CYTOSTATICS
POLYSIPHONIA	h.t.	ALGA	POMONA	
polysome	use	POLYRIBOSOME	POMOSIN	
POLYSOMIA	h.t.	CONGENITAL-DISEASE	POMPE-DISEASE	h.t. CARBOHYDRATE== METAB.DISORDER
POLYSORB			POMPHOLYX	h.t. DERMATOLOGY
POLYSORBATE	h.t.	SURFACTANTS	*PONALAR	MEFENAMATE
POLYSORBATE-80	h.t.	SURFACTANTS	*PONALID	ETYBENZATROPINE
POLYSPERMY	h.t.	SPERM	PONALRESTAT	h.t. ALDOSE-REDUCTASE-INHIBITORS
POLYSPONINE	h.t.	ANTIARTERIOSCLEROTICS		was ICI-128436
POLYSTYRENE			*PONASE	SFERICASE
POLYSTYRENE-SULFONATE-CALCIUM	h.t.	IONEXCHANGERS		
POLYSTYRENE-SULFONATE SODIUM	h.t.	IONEXCHANGERS		

PONASTERONE-A	h.t.	INSECT-HORMONES	PORIN	
ponceau-4r	use	NEW-COCCINE	POROCEPHALUS	h.t. ARTHROPOD
PONCET-DISEASE	h.t.	JOINT-DISEASE TUBERCULOSIS INFECTION, BACT.	POROKERATOSIS	h.t. DERMATOLOGY CONGENITAL-DISEASE
poncuronium	use	PANCURONIUM BROMIDE	\$POROMA	h.t. DERMATOLOGY and NEOPLASM or ANIMAL-NEOPLASM
*PONDERAL		FENFLURAMINE	*PORON	PHOSMET
*PONDERAX		FENFLURAMINE	POROSITY	h.t. PHARMACEUTICS
*PONDIMIN		FENFLURAMINE	POROTHAMYCIN-B	h.t. CYTOSTATICS ANTIBIOTICS
*PONDINIL		MEFENOREX	PORPHINE	
*PONDOCILLIN		PIVAMPICILLIN	PORPHOBILINOGEN	
PONFIBRATE	h.t.	ANTIARTERIOSCLEROTICS	PORPHYRIA	
PONGAMOL			PORPHYRIA-CUTANEA-TARDA	h.t. PORPHYRIA DERMATOLOGY
PONS	h.t.	BRAIN	PORPHYRIN	see Appendix B
ponsinomycin	use	MIOKAMYCIN	PORPHYRIN-C	h.t. RADIOSENSITIZERS
*PONSTAN		MEFENAMATE	PORPHYRIN-METAB.	note Introduced 1987
*PONSTAN-FORTE		MEFENAMATE	PORPHYRIN-PRODUCTS	
*PONSTEL		MEFENAMATE	PORPHYROPSIN	
*PONTAL		MEFENAMATE	PORROCAECUM	h.t. NEMATODE
PONTO-CEREBELLAR-TRACT	h.t.	BRAIN	*PORSIVAC-TGE	TGE-VACCINE
*PONTOCAINE		TETRACAINE	PORT.	
PONY (DVDF)	h.t.	FARM-ANIMAL HORSE	PORTACAVAL	
POPILLIA	h.t.	ARTHROPOD	PORTAL	
POPISONINE	h.t.	RELAXANTS	PORTMICIN	h.t. ANTIBIOTICS COCCIDIOSTATICS
POPLITEAL			PORTOGRAPHY	h.t. DIAGNOSIS
POPULUS	h.t.	BOTANY	PORTOSYSTEMIC	
*POR-8		ORNIPRESSIN	portugal	use PORT.
porcelain-china	use	KAOLIN	PORTULACA	h.t. BOTANY
*PORCILIS-APP		PLEUROPNEUMONIA-VACCINE	*PORTYN	BENZILONIUM BROMIDE
porcine	use	PIG	POS.	
porcine-proliferative-enteropathy	use	PROLIFERATIVE LINK ENTERITIS LINK GASTROENTEROPATHY LINK INFECTION,BACT.	*POSICOR	QUAZINONE
porcine-reproductive-+-respiratory- syndrome	use	PRRS	*POSILAC	SOMATOTROPIN-CATTLE
porcine-reproductive-+-respiratory- syndrome-virus	use	PRRS-VIRUS	*POSISTAC	SALINOMYCIN
porcine-respiratory-coronavirus	use	PIG-RESPIRATORY-CORONAVIRUS	POSITIONED-RELEASE	
*PORCYCLINE		TETRACYCLINE	positive	use POS.
PORE			POSITRON	
*PORECT		PHOSMET	POSKINE	h.t. ANTIEMETICS SPASMOLYTICS
PORENCEPHALY	h.t.	ENCEPHALOPATHY CONGENITAL-DISEASE	post-surgery	use POSTOPERATIVE
PORFIROMYCIN	h.t.	CYTOSTATICS ANTIBIOTICS	*POSTACTON	LYPRESSIN
PORIA	h.t.	BOTANY	*POSTAFENE	MECLOZINE
PORIFERASTEROL			POSTCLIMACTERIC	
			POSTCOITAL	
			POSTERIOR	

posterior-pituitary	use	POSTERIOR LINK PITUITARY	POTASSIUM-CYANATE	
POSTGANGLIONIC			POTASSIUM-CYANIDE	
POSTHARMOSTOMUM	h.t.	TREMATODE	POTASSIUM-DICHROMATE	
POSTHERPETIC			POTASSIUM-DIHYDROGEN-PHOSPHATE	
POSTHITIS	h.t.	PENIS-DISEASE	potassium-diuresis	use POTASSIUM LINK DIURESIS
*POSTINOR		LEVONORGESTREL		h.t. KIDNEY
POSTMASTECTOMY			POTASSIUM-FERRIC-FERROCYANIDE	h.t. CHELATORS
POSTMATURITY			POTASSIUM-FERRICYANIDE	
postmenopausal	use	POSTCLIMACTERIC	POTASSIUM-FLUORIDE	
POSTMORTEM			POTASSIUM-GLUCONATE	
POSTNATAL			POTASSIUM-GLUTAMATE	h.t. ANTIARRHYTHMICS
POSTOPERATIVE			POTASSIUM-HYDROXIDE	
POSTOVULATORY			POTASSIUM-HYPOCHLORITE	h.t. ANTISEPTICS
POSTPARTUM			POTASSIUM-IODATE	
postpartum-panhypopituitarism	use	POSTPARTUM LINK PANHYPOPITUITARISM	POTASSIUM-IODIDE	h.t. FUNGICIDES
	h.t.	PITUITARY-DISEASE	POTASSIUM-MAGNESIUM-ASPARTATE	h.t. ANTIARRHYTHMICS
POSTPRANDIAL			POTASSIUM-MALATE	
POSTRESECTIONAL			POTASSIUM-METABISULFITE	
POSTRHEUMATIC			POTASSIUM-NITRATE	
POSTSTATIN	h.t.	PEPTIDE-HYDROLASE-INHIBITORS	POTASSIUM-NITRITE	
POSTSYNAPTIC			POTASSIUM-OROTATE	
POSTTETANIC			POTASSIUM-PERCHLORATE	
POSTTRANSFUSION			POTASSIUM-PERMANGANATE	
POSTTRAUMATIC			POTASSIUM-PHOSPHATE	
POSTTUBERCULOUS			potassium-phosphate-dibasic	use DIPOTASSIUM== HYDROGEN-PHOSPHATE
postural	use	ORTHOSTATIC	potassium-phosphate-monobasic	use POTASSIUM-DIHYDROGEN== PHOSPHATE
POSTURE			POTASSIUM-SALT	see Appendix B
POSTVAGAL			POTASSIUM-SELENATE	
POT-II	h.t.	PEPTIDE-HYDROLASE-INHIBITORS TRIAL-PREP.	POTASSIUM-SELENITE	
POT.			POTASSIUM-SODIUM-TARTRATE	
POTASSIUM			POTASSIUM-SULFATE	
POTASSIUM-ACETATE			POTASSIUM-TELLURITE	h.t. ANTISEPTICS
POTASSIUM-AGONIST	note	Introduced April 1991	POTASSIUM-TETRACHLOROPLATINATE	h.t. CYTOSTATICS
POTASSIUM-ASPARTATE			POTASSIUM-THIOCYANATE	
POTASSIUM-BICARBONATE			POTATO	h.t. VEGETABLE BOTANY
POTASSIUM-BROMIDE				s.a. TUBEROSUM SOLANUM
POTASSIUM-CARBONATE			*POTEN-D	COLECALCIFEROL
potassium-channel-activator	use	POTASSIUM-AGONIST	POTENCY	
POTASSIUM-CHANNEL-RECEPTOR	h.t.	RECEPTOR	POTENTIAL	s.a. POT.
POTASSIUM-CHLORIDE			POTENTIAL-DIFFERENCE	h.t. ELECTROPHYSIOL.
POTASSIUM-CHROMATE	h.t.	ANTIARTERIOSCLEROTICS	POTENTIATION	
POTASSIUM-CITRATE			POTENTILLA	h.t. BOTANY
POTASSIUM-COMPLEX	h.t.	COMPLEX	POTENTIOMETRY	h.t. ELECTROCHEM. ANALYSIS
	see	Appendix B		

POTERIOSTOMUM	h.t.	NEMATODE	pr-879-317	use	OXAMISOLE
POTOMAC-HORSE-FEVER	h.t.	OSTEOPATHY INFECTION,RICKETTSIALES		was	PR-879-317
POTOMAC-HORSE-FEVER-VACCINE	h.t.	VACCINES	pr-879-317a	or	PR-879-317A
POTTER-DISEASE	h.t.	CONGENITAL-DISEASE		use	OXAMISOLE
*POUNCE		PERMETHRIN	PR-881-884A	was	PR-879-317
POUPARTIA	h.t.	BOTANY		or	PR-879-317
POUR-ON			pr-934-423a	h.t.	PSYCHOSTIMULANTS TRIAL-PREP. ANTIDEPRESSANTS
*POVAL		POLYVINYLALCOHOL	PR-967-234	use	REMACEMIDE
*POVAN		PYRVINIUM-EMBONATE	PR-967-248	h.t.	FUNGICIDES TRIAL-PREP.
povidone	use	POLYVIDONE	PR-969-566	h.t.	FUNGICIDES TRIAL-PREP.
povidone,cross-linked	use	CROSPVIDONE	PR-D-92-EA	h.t.	TRIAL-PREP. FUNGICIDES
POVIDONE-IODINE	h.t.	ANTISEPTICS	*PR-VAC	h.t.	ANTIANAPHYLACTICS TRIAL-PREP.
POWASSAN-VIRUS	h.t.	VIRUS ARBOVIRUS	PRACTOLOL	h.t.	PSEUDORABIES-VACCINE
POWDER	h.t.	PHARM.PREP.	PRADER-WILLI-SYNDROME	h.t.	HYPOTENSIVES SYMPATHOLYTICS-BETA
POXVIRUS	h.t.	VIRUS	PRADIMICIN-A	h.t.	CONGENITAL-DISEASE
pp-1466	use was or	RIODIPINE RYOSIDINE RYODIPINE		h.t.	ANTIBIOTICS FUNGICIDES VIRUCIDES
pp-56	use	MYOINOSITOL== TRIPHOSPHATE-1,2,6	PRADIMICIN-B	h.t.	ANTIBIOTICS FUNGICIDES
PPACK			pradimicin-c	use	BENANOMICIN-B
PPAR-AGONIST	note	Introduced May 1998	PRADIMICIN-M		
PPAR-AGONISTS	note	Introduced May 1998	PRADIMICIN-N		
PPAR-ANTAGONIST	note	Introduced May 1998	PRADIMICIN-O		
PPAR-ANTAGONISTS	note	Introduced May 1998	PRADIMICIN-P		
PPD	h.t.	TUBERCULIN IMMUNOSTIMULANTS	PRADIMICIN-S	h.t.	FUNGICIDES VIRUCIDES ANTIBIOTICS
pplo	use	MYCOPLASMA	PRADIMICIN-T1	h.t.	VIRUCIDES FUNGICIDES ANTIBIOTICS
ppp-3	use was and	PRECLAMOL PPP-3 UH-106	PRADIMICIN-T2	h.t.	VIRUCIDES ANTIBIOTICS FUNGICIDES
PR-000001	h.t.	DOPAMINERGICS TRIAL-PREP.	PRAEACUTUS		
PR-000608	h.t.	TRIAL-PREP. DOPAMINERGICS ANTIPARKINSONIANS	*PRAECIGLUCON		GLIBENCLAMIDE
pr-1350	use was	CLEROCIDIN PR-1350	PRAECOX		
pr-1387	use	LL-Z-1271-ALPHA	*PRAEDYN		HCG
PR-1501	h.t.	TRIAL-PREP. CYTOSTATICS	PRAERUPTORIN-A		
PR-19	h.t.	ANTIBIOTICS TRIAL-PREP.	PRAERUPTORIN-B		
PR-23	h.t.	CALCIUM-ANTAGONISTS TRIAL-PREP.	PRAERUPTORIN-C	h.t.	CARDIANTS CALCIUM-ANTAGONISTS
PR-25	h.t.	TRIAL-PREP.	PRAERUPTORIN-E	h.t.	CARDIANTS CALCIUM-ANTAGONISTS
PR-546	h.t.	TRIAL-PREP.	*PRAGMAN		TOLPROPAMINE
pr-877-530I	use	FLAVODILOL	*PRAGMAZONE		TRAZODONE
			PRAIRIE-DOG	h.t.	LAB.ANIMAL

PRAJANA			PRAVADOLINE	h.t.	PROSTAGLANDIN-ANTAGONISTS ANALGESICS
prajmaline	use	PRAJMALIUM BITARTRATE		was	WIN-48098
PRAJMALIUM BITARTRATE	h.t.	ANTIARRHYTHMICS	PRAVASTATIN	h.t.	ANTIARTERIOSCLEROTICS HMG-COA-REDUCTASE= INHIBITORS
PRAJMALIUM BROMIDE	h.t.	ANTIARRHYTHMICS			
pralidoxime chloride	use	PRALIDOXIME IODIDE	PRAVASTATIN SODIUM	h.t.	ANTIARTERIOSCLEROTICS EPTASTATIN CS-514 SQ-31000
PRALIDOXIME IODIDE	h.t.	ANTIDOTES CHOLINESTERASE= REACTIVATORS		was	
				or	
				also	BROMOCRIPTINE
PRALIDOXIME MESILATE	h.t.	CHOLINESTERASE= REACTIVATORS ANTIDOTES	*PRAVIDEL		
			PRAVUS		
*PRALON		PRACTOLOL	PRAVADINE	h.t.	ANTIINFLAMMATORIES ANALGESICS
*PRAMIDEX		TOLBUTAMIDE			
*PRAMIN		METOCLOPRAMIDE	*PRAXILENE		NAFTIDROFURYL
PRAMIPEXOLE	h.t.	DOPAMINERGICS PROLACTIN-ANTAGONISTS HYPOTENSIVES DIURETICS	*PRAXIPAM		HALAZEPAM
			*PRAXITEN		OXAZEPAM
			PRAZEPAM	h.t.	PSYCHOSEDATIVES TRANQUILIZERS RELAXANTS BENZODIAZEPINE-AGONISTS
pramipide	use	REBAMIPIDE			
	was	OPC-12759			
	or	PROAMIPIDE	PRAZEPINE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS
	and	PRAMIPIDE			
PRAMIRACETAM	h.t.	PSYCHOSTIMULANTS NOOTROPICS	*PRAZINIL		CARPIPRAMINE
PRAMIVERINE	h.t.	SPASMOLYTICS	PRAZQUANTEL	h.t.	ANTHELMINTICS
PRAMOCAINE	h.t.	LOCAL-ANESTHETICS	PRAZITONE	h.t.	ANTIDEPRESSANTS PSYCHOSTIMULANTS
*PRAMOLAN		OPIPRAMOL	PRAZOCILLIN	h.t.	ANTIBIOTICS
pramoxine	use	PRAMOCAINE	PRAZOSIN	h.t.	HYPOTENSIVES SYMPATHOLYTICS-ALPHA
PRAMPINE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS	PRE-084	h.t.	TRIAL-PREP.
PRANIDIPINE	h.t.	HYPOTENSIVES	PRE-B-CELL	h.t.	LYMPHOCYTE
	was	FRC-8411	*PRE-PAR		RITODRINE
PRANLUKAST	was	ONO-1078	PREALBUMIN	h.t.	PLASMA-PROTEIN
PRANOLIUM CHLORIDE	h.t.	SYMPATHOLYTICS ANTIARRHYTHMICS	PRECANCEROUS		
PRANOPROFEN	h.t.	ANTIINFLAMMATORIES ANALGESICS	precancerous-dermatosis	use	PRECANCEROUS LINK DERMATOSIS
PRANOSAL	h.t.	ANALGESICS ANTIINFLAMMATORIES		h.t.	DERMATOLOGY
*PRANTAL		DIPHEMANIL-METILSULFATE	PRECAPILLARY		
PRASEODYMIUM			*PRECEF		CEFORANIDE
PRASEODYMIUM-COMPLEX	h.t.	COMPLEX	PRECIPITATE		
PRASEODYMIUM-SALT			PRECIPITATING		
PRASINOMYCIN	h.t.	ANTIBIOTICS	PRECIPITATION		
PRASTERONE	h.t.	ANDROGENS	PRECIPITIN	h.t.	ANTIBODY
PRASTERONE-ACETATE	h.t.	ANDROGENS	PRECIPITIN-REACTION	h.t.	SEROLOGY
PRASTERONE-ENANTHATE	h.t.	ANDROGENS	*PRECIROL		GLYCERYL-PALMITATE-STEARATE
PRASTERONE-SULFATE	h.t.	ANDROGENS	PRECIROL-ATO-5		
PRATENSEIN			PRECIROL-WL-2155-ATO		
PRATOL			PRECIRRHOTIC		
*PRATSIOL		PRAZOSIN	PRECLAMOL	h.t.	DOPAMINERGICS PPP-3 UH-106

PRECLIMACTERIC		
PRECOCENE-I		
PRECOCENE-II		
PRECOCIOUS		
precocious-puberty	use	PRECOCIOUS LINK PUBERTY
PRECOLECALCIFEROL	h.t.	VITAMINS-D
PRECOMPRESSION	h.t.	PHARMACEUTICS
*PRECON-PH		PASTEURILLOSIS-VACCINE
*PRECONATIV		CLOTTING-FACTOR-IX
PRECORDIAL		
*PRECORTALON		PREDNISOLONE-SUCCINATE
*PRECORTISYL		PREDNISOLONE
PRECURSOR		
*PRED-FORTE		PREDNISOLONE-ACETATE
*PREDALON		HCG
*PREDEF		ISOFLUPREDONE-ACETATE
*PREDENEMA		PREDNISOLONE-META-= SULFOBENZOATE
*PREDERID		BUDESONIDE
PREDICTOR	h.t.	DIAGNOSTICS
PREDISPOSITION		
PREDNAZATE	h.t.	CORTICOSTEROIDS
PREDNAZOLE	h.t.	CORTICOSTEROIDS
PREDNAZOLINE	h.t.	CORTICOSTEROIDS
*PREDNESOL		PREDNISOLONE-PHOSPHATE
PREDNICARBATE		
*PREDNICORT		PREDNISOLONE
PREDNIMUSTINE	h.t.	CYTOSTATICS
*PREDNIRETARD		PREDNISON
PREDNISOLAMATE	h.t.	CORTICOSTEROIDS
PREDNISOLONATE-METHYL-ESTER	h.t.	CORTICOSTEROIDS
PREDNISOLONE	h.t.	CORTICOSTEROIDS
PREDNISOLONE-ACETATE	h.t.	CORTICOSTEROIDS
PREDNISOLONE-CAPROATE	h.t.	CORTICOSTEROIDS
PREDNISOLONE-= ETHYLCARBONATE-17	h.t.	CORTICOSTEROIDS
PREDNISOLONE-= ETHYLCARBONATE-21	h.t.	CORTICOSTEROIDS
PREDNISOLONE-FARNESYLATE-21	h.t.	CORTICOSTEROIDS
PREDNISOLONE-GLUCOSIDE		
prednisolone-hemisuccinate	use	PREDNISOLONE-SUCCINATE
PREDNISOLONE-= META-SULFOBENZOATE	h.t.	CORTICOSTEROIDS
PREDNISOLONE-PALMITATE	h.t.	CORTICOSTEROIDS
PREDNISOLONE-PHOSPHATE	h.t.	CORTICOSTEROIDS
PREDNISOLONE-PHTHALATE	h.t.	CORTICOSTEROIDS
PREDNISOLONE-STEAGLATE	h.t.	CORTICOSTEROIDS
PREDNISOLONE-SUCCINATE	h.t.	CORTICOSTEROIDS
PREDNISOLONE-TEBUTATE	h.t.	CORTICOSTEROIDS
PREDNISOLONE-= TETRAHYDROPHthalate	h.t.	CORTICOSTEROIDS
PREDNISOLONE-TRIMETHYLACETATE	h.t.	CORTICOSTEROIDS
PREDNISOLONE-VALERATE-ACETATE	h.t.	CORTICOSTEROIDS
*PREDNISOLUT		PREDNISOLONE-SUCCINATE
PREDNISON	h.t.	CORTICOSTEROIDS
PREDNISON-ACETATE	h.t.	CORTICOSTEROIDS
PREDNISON-ACETATE-17	h.t.	CORTICOSTEROIDS
PREDNISON-HEMISSUCCINATE	h.t.	CORTICOSTEROIDS
PREDNISON-PHOSPHATE	h.t.	CORTICOSTEROIDS
PREDNISON-VALERATE-17	h.t.	CORTICOSTEROIDS
PREDNYLIDENE	h.t.	CORTICOSTEROIDS
*PREDONINE		PREDNISOLONE
PREECLAMPSIA	h.t.	OBSTETRICS
PREFENAMATE	h.t.	ANTIINFLAMMATORIES ANALGESICS
PREFERENCE		
*PREFERID		BUDESONIDE
*PREFOLIC		METHYLTETRAHYDROFOLATE-5
PREFRONTAL-CORTEX	h.t.	BRAIN
PREGANGLIONIC		
*PREGMAGON		PMSG
PREGNANCY		
pregnancy-complication	use	OBSTETRICS
pregnancy-toxemia	use	ECLAMPSIA
PREGNANE	see	Appendix B
PREGNANEDIOL	h.t.	PROGESTOGENS
PREGNANEDIONE	h.t.	PROGESTOGENS
pregnanolone	use was	ELTANOLONE PREGNANOLONE
pregnant-mare-serum	use	PMSG
pregnant-mare-serum-gonadotropin	use	PMSG
PREGNANT-ZONE-PROTEIN	h.t.	PLASMA-PROTEIN
PREGNASTICK	h.t.	DIAGNOSTICS
*PREGNECOL		PMSG
PREGNENOLONE	h.t.	CORTICOSTEROIDS
PREGNENOLONE-= 16-ALPHA-CARBONITRILE	h.t.	CORTICOSTEROIDS
PREGNENOLONE-ACETATE	h.t.	CORTICOSTEROIDS
PREGNENOLONE-SULFATE	h.t.	CORTICOSTEROIDS
*PREGNESIN		HCG
*PREGNIN		ETHISTERONE
*PREGNYL		HCG
PRELEUKEMIA	h.t.	MARROW-DISEASE
PRELEUKEMIC		

*PRELIS		METOPROLOL		*PREPIDIL	PGE2
PRELOAD	h.t.	HEMODYNAMICS		*PREPODYNE	IODINE
*PRELUDIN		PHENMETRAZINE		prepro-vip-81-122	use PHV-42-HUMAN
PREM				PREPUBERTAL	
PREMAMILLARY-NUCLEUS	h.t.	HYPOTHALAMUS		*PREPULSID	CISAPRIDE was R-51619
*PREMARIN		ESTROGEN-CONJUGATED		PREPUTIAL	
*PREMASPIN		ASPIRIN		PREPYLORIC	
PREMATURE				*PRESATE	CHLORPHENTERMINE
PREMATURE-SENILITY-SYNDROME	h.t.	CONGENITAL-DISEASE		PRESBYESOPHAGUS	h.t. ESOPHAGUS-DISEASE
premature-ventricular-contraction	use	EXTRASYSTOLE		PRESBYOPHRENIA	h.t. MENTAL-DISORDER
PREMAZEPAM	h.t.	PSYCHOSEDATIVES TRANQUILIZERS		*PRESCAL	ISRADIPINE
PREMEDICATION				PRESCRIPTION	
PREMENSTRUAL				*PRESDATE	LABELALOL
PREMENSTRUAL-TENSION	h.t.	MENTAL-DISORDER MENSTRUATION		PRESENILE	
PREMIX (DVDF)	h.t.	FEED-ADDITIVE		PRESERVATION	
PREMO				PRESERVATIVE	
PRENALTEROL	h.t.	CARDIANTS SYMPATHOMIMETICS-BETA		*PRESINAL	METHYLDOPA
*PRENASMA		ISOPRENALINE		*PRESINOL	METHYLDOPA
PRENATAL				*PRESOMEN	ESTROGEN-CONJUGATED
prenazone	use	FEPRAZONE		*PRESPONSE	PASTEURILLOSIS-VACCINE
PRENEOPLASTIC				*PRESSIMMUN	ALS-GLOBULIN
PRENISTEINE	h.t.	EXPECTORANTS ANTITUSSIVES MUCOLYTICS		PRESSINAMIDE	h.t. VASOPRESSIN-AGONISTS PITUITARY-HORMONES
PREOVERINE	h.t.	SPASMOLYTICS VASODILATORS		PRESSINOATE	h.t. PITUITARY-HORMONES VASOPRESSIN-AGONISTS
PRENOXDIAZINE	h.t.	ANTITUSSIVES		*PRESSIONORM	GEPEFRINE
*PRENT		ACEBUTOLOL		PRESSORECEPTOR	
PRENTISS				PRESSURE	
PRENYLAMINE	h.t.	CALCIUM-ANTAGONISTS CALMODULIN-ANTAGONISTS CARDIANTS		PRESTEGANE-A	
PREOPERATIVE				PRESTEGANE-B	
PREOPTIC-AREA	h.t.	BRAIN		*PRESUN	PABA
PREOPTIC-NUCLEUS	h.t.	HYPOTHALAMUS		*PRESUN-8	PABA
PREOVULATORY				PRESYNAPTIC	
PREP.				PRETAMAZIUM IODIDE	h.t. ANTHELMINTICS
*PREPALIN-FORTE		RETINOL		PRETAZETTINE	h.t. CYTOSTATICS
*PREPAR		RITODRINE		PRETHCAMIDE	h.t. ANALEPTICS
preparation	use or	PREP. SYNTH.		PRETIADIL	h.t. CARDIANTS
PREPARATION-E	h.t.	ANTIINFLAMMATORIES HEPATOTROPICS		PRETIOSUM	
PREPARTUM				PRETREATMENT	
PREPARTURIENT				PRETRIGEMINAL	
PREPHENATE				PREUSS-TEMMLER	
				PREUSSIN	h.t. FUNGICIDES ANTIBIOTICS
				PREUSSOMERIN-D	
				*PREVACCINOL	RHINOPNEUMONITIS-VACCINE
				prevention,disease	use PROPHYLAXIS

*PREVENTOL		DICHLOROPHEN		*PRIMOLUT	PROGESTERONE
*PREVISCAN		FLUINDIONE		*PRIMOLUT-C	ETHISTERONE
PREVOTII				*PRIMOLUT-DEPOT	HYDROXYPROGESTERONE== CAPROATE
prg-030	use	W-82139		*PRIMOLUT-N	NORETHISTERONE
prh-836	use was	ENOXAMAST PRH-836		*PRIMOLUT-NOR	NORETHISTERONE-ACETATE
*PRIADEL		LITHIUM-CARBONATE		*PRIMOSISTON	ETHINYLESTRADIOL
prianosin-a	use was	DISCORHABDIN-A PRIANOSIN-A		*PRIMOTESTON	TESTOSTERONE-ENANTHATE
PRIANOSIN-C	h.t.	CYTOSTATICS		*PRIMPERAN	METOCLOPRAMIDE
PRIANOSIN-D	h.t.	CYTOSTATICS		PRIMROSE-OIL	
PRIANUS	h.t.	ZOOLOGY		PRIMULA	h.t. BOTANY
PRIAPISM	h.t.	PENIS-DISEASE		PRIMULAGENIN	
PRIBECAINE	h.t.	LOCAL-ANESTHETICS		PRIMULATE	
*PRICORON		EXAPROLOL		PRIMULETIN	
PRIDEFINE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS		PRIMYCIN	h.t. ANTIBIOTICS
PRIDINOL	h.t.	ANTIPARKINSONIANS PARASYMPATHOLYTICS SPASMOLYTICS		PRINCE-AGRI-PROD.	
PRIDINOL-MESILATE	h.t.	SPASMOLYTICS RELAXANTS PARASYMPATHOLYTICS		PRINCETON-LIPIDS	
PRIEURIANIN	h.t.	CYTOSTATICS		*PRINCIPEN	AMPICILLIN
PRIFINIUM BROMIDE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS		PRINDAMINE	h.t. PSYCHOSTIMULANTS PSYCHOTONICS
PRIFUROLINE				prindolol	use PINDOLOL
PRILOCAINE	h.t.	LOCAL-ANESTHETICS		*PRINIVIL	LISINOPRIL MK-521
PRIM.				PRINOMIDE	h.t. ANTIINFLAMMATORIES ANALGESICS CGS-10737B
prim.familial-xanthomatosis	use h.t.	PRIM. LINK FAMILIAL LINK XANTHOMATOSIS LIPID-METAB.DISORDER CONGENITAL-DISEASE		PRINZMETAL	
primaclone	use	PRIMIDONE		*PRIODERM	MALATHION
PRIMALAC				*PRISCOL	TOLAZOLINE
*PRIMAMYCIN-LA		OXYTETRACYCLINE		*PRISCOLINE	TOLAZOLINE
PRIMAPERONE	h.t.	HYPOTENSIVES VASODILATORS		*PRISMA	MESOGLYCAN
PRIMAQUINE	h.t.	PROTOZOACIDES		PRISTANE	
primary	use	PRIM.		PRISTIMERIN	
*PRIMASPAN		ASPIRIN		PRISTINAMYCIN	h.t. ANTIBIOTICS
PRIMATUM				PRISTINAMYCIN-IA	h.t. ANTIBIOTICS
*PRIMCILLIN		PHENOXYMETHYLPENICILLIN		PRISTINAMYCIN-IB	h.t. ANTIBIOTICS
PRIMIDOLOL	h.t.	HYPOTENSIVES SYMPATHOLYTICS-BETA ANTIARRHYTHMICS		PRISTINAMYCIN-IC	h.t. ANTIBIOTICS
PRIMIDONE	h.t.	ANTICONVULSANTS		pristinamycin-ia	use VIRGINIAMYCIN-M1
PRIMING				pristinamycin-iib	use VIRGINIAMYCIN-M2
*PRIMOGENYL		HCG		*PRIVINE	NAPHAZOLINE
*PRIMOJEL		STARCH-CM		PRIZIDILOL	h.t. SYMPATHOLYTICS-BETA VASODILATORS HYPOTENSIVES
*PRIMOL-342		PARAFFIN-LIQUID		*PRO-BANTHINE	PROPANTHELINE BROMIDE
				pro-colipase-activation-peptide	use was ENTEROSTATIN PROCOLIPASE-ACTIVATION== PEPTIDE
				*PRO-DAFALGAN	PROPACETAMOL
				*PRO-DIABAN	GLISOXEPIDE

PRO-OPIOMELANOCORTIN					
*PRO-SPOT		FENTHION		*PROCICLIDE	DEFIBROTIDE
PRO-UROKINASE	h.t.	THROMBOLYTICS		PROCINOLOL	h.t. SYMPATHOLYTICS-BETA
PRO-UROKINASE-HUMAN	h.t.	THROMBOLYTICS		PROCINONIDE	h.t. CORTICOSTEROIDS
*PRO-VENT		THEOPHYLLINE		PROCION-BLUE-HB	h.t. PURINE-ANTAGONISTS
PROACAME	h.t.	ESTROGENS		PROCLONOL	h.t. INSECTICIDES ACARICIDES FUNGICIDES
PROADIFEN	h.t.	SYNERGISTS		PROCODAZOLE	h.t. CYTOSTATICS IMMUNOSUPPRESSIVES
proamipide	use was or and	REBAMIPIDE OPC-12759 PROAMIPIDE PRAMIPIDE		PROCOLLAGEN	
proazamine	use	PROMETHAZINE		*PROCOR	AMIODARONE
*PROBAN		CYTHIOATE		*PROCORUM	GALLOPAMIL
PROBARBITAL SODIUM	h.t.	SEDATIVES		PROCTER+GAMBLE	
*PROBECID		PROBENECID		PROCTITIS	h.t. GASTROENTEROPATHY
PROBENECID	h.t.	ANTIGOUTS URICOSURICS		*PROCTOFOAM	PRAMOCAINE
PROBESTIN	h.t.	PEPTIDE-HYDROLASE-INHIBITORS		PROCTOLIN	h.t. PEPTIDE-HYDROLASE-INHIBITORS
PROBIOCIN				*PROCTOPARF	BUFEXAMAC
PROBIOS				PROCTOSIGMOIDITIS	h.t. GASTROENTEROPATHY
PROBIOTIC				*PROCURAN	DECAMETHONIUM BROMIDE
*PROBLOK		PROPRANOLOL		PROCYANIDIN	h.t. PROSTAGLANDIN-ANTAGONISTS
PROBOLORUS				PROCYANIDIN-A2	
*PROBON		RIMAZOLIUM-METISULFATE		PROCYANIDIN-B1	
PROBUCOL	h.t.	ANTIARTERIOSCLEROTICS		PROCYANIDIN-B2	h.t. PROSTAGLANDIN-ANTAGONISTS
PROCAINAMIDE	h.t.	ANTIARRHYTHMICS CARDIANTS		PROCYANIDIN-B3	
PROCAINAMIDE-ETHOBROMIDE				PROCYANIDIN-B4	
PROCAINAMIDE-HYDROXYLAMINE				PROCYANIDIN-B5	
PROCAINE	h.t.	LOCAL-ANESTHETICS ANALGESICS		PROCYANIDIN-C1	
PROCAINE-BENZYL PENICILLIN	h.t.	ANTIBIOTICS		PROCYANIDIN-C2	
*PROCAMIDE		PROCAINAMIDE		PROCYCLIDINE	h.t. ANTIPARKINSONIANS PARASYMPATHOLYTICS SPASMOLYTICS
*PROCAN		PROCAINAMIDE		PROCYMATE	h.t. PSYCHOSTIMULANTS PSYCHOTONICS
*PROCAN-SR		PROCAINAMIDE		PROCYONIS	
PROCARBAZINE	h.t.	CYTOSTATICS		*PROCYTOX	CYCLOPHOSPHAMIDE
*PROCARDIA		NIFEDIPINE		PRODECONIUM BROMIDE	h.t. NEUROMUSC. BLOCKERS
PROCATEROL	h.t.	ANTIASTHMATICS SYMPATHOMIMETICS-BETA BRONCHODILATORS		*PRODECTIN	PYRIDINOL-CARBAMATE
proceomycin	use	PAULOMYCIN		PRODES	
PROCEPTIVE				PRODIETA	
procetofene	use	FENOFIBRATE		PRODIGIOSINE	h.t. ANTIBIOTICS
PROCHLORAZ	h.t.	FUNGICIDES		prodigiosine-25-c	use UNDECYLPRODIGIOSIN
PROCHLORPERAZINE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS ANTIEMETICS DOPAMINE-ANTAGONISTS		PRODIGIOZAN	h.t. CYTOSTATICS
PROCHLORPERAZINE-SULFOXIDE				PRODILIDINE	h.t. ANALGESICS
PROCHOLERAGENOID	h.t.	TOXINS		PRODIPINE	h.t. ANTIPARKINSONIANS
				PRODOLATE	h.t. ANTIINFLAMMATORIES PROSTAGLANDIN- ANTAGONISTS
				PRODOTTI-ROCHE	

PRODRUG	h.t.	BIOPHARM.	PROGLUMIDE	h.t.	GASTRIN-ANTAGONISTS ANTIULCERS PANCREOZYMIN-ANTAGONISTS GASTRIC-SECRETION= INHIBITORS
PRODUCING					
production	use or	BIOSYNTH. SYNTH.			
PRODUCTUS			PROGNOSIS		
PROESTRUS	h.t.	ESTRUS	*PROGON		HCG
PROFADOL	h.t.	ANALGESICS ANTITUSSIVES	*PROGRAM		LUFENURON
PROFARMACO			PROGRAMMED		
*PROFASI		HCG	PROGRESSIVE		
PROFENAMINE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS ANTIPARKINSONIANS SPASMOLYTICS PARASYMPATHOLYTICS	PROGRESSIVE-DIAPHYSEAL-DYSPLASIA	h.t.	OSTEOPATHY
*PROFENID		KETOPROFEN	progressive-familial-myoelonic-epilepsy	use	PROGRESSIVE LINK FAMILIAL LINK MYOCLONIC LINK EPILEPSY
PROFENOFOS	h.t.	ANTHELMINTICS INSECTICIDES	progressive-lenticular-degeneration	use	CONGENITAL-DISEASE ENCEPHALOPATHY
PROFEXALONE	h.t.	SEDATIVES	progressive-lipodystrophy	use	WILSON-DISEASE
PROFICHET-DISEASE	h.t.	JOINT-DISEASE	progressive-ophthalmoplegia	use	PROGRESSIVE LINK LIPODYSTROPHY LIPID-METAB.DISORDER
PROFLAVINE	h.t.	ANTISEPTICS	progressive-ossifying-myositis	use	PROGRESSIVE LINK OPHTHAMOPLEGIA EYE-DISEASE
PROFLAZEPAM	h.t.	PSYCHOSEDATIVES BENZODIAZEPINE-AGONISTS TRANQUILIZERS	PROGRESSIVE-PNEUMONIA-VIRUS	use	PROGRESSIVE LINK OSSIFYING LINK MYOSITIS
proformiphen	use	PHENPROBAMATE	progressive-supranuclear-paralysis	use	MYOPATHY
*PROFTRIL		ALBENDAZOLE		h.t.	VIRUS
PROGABIDE	h.t.	ANTICONVULSANTS GABAMINERGICS was HALOGABIDE	PROGRESSIVE-TORSION-SPASM	use	PROGRESSIVE LINK= SUPRANUCLEAR LINK= PARALYSIS
PROGABIDE-ACID	h.t.	GABAMINERGICS	PROGUANIL	h.t.	ENCEPHALOPATHY
PROGENICS			*PROGYNON-B		PERIPHERAL-NERVE-DISEASE
PROGENITOR			*PROGYNON-C		PROTOZOACIDES
PROGERIA			*PROGYNON-DEPOT		ESTRADIOL-BENZOATE
*PROGESTASERT		PROGESTERONE	*PROGYNON-E		ETHINYLESTRADIOL
*PROGESTCOL-G-10		PROGESTERONE	*PROGYNOVA		ESTRADIOL-VALERATE
PROGESTERONE	h.t.	PROGESTOGENS	proheptadiene	use	AMITRIPTYLINE
progestin	use	PROGESTOGEN	PROHEPTAZINE	h.t.	ANALGESICS
*PROGESTOGEL		PROGESTERONE	PROINSULIN	h.t.	PANCREAS-HORMONES INSULIN-AGONISTS
PROGESTOGEN			PROINSULIN-CATTLE	h.t.	PANCREAS-HORMONES INSULIN-AGONISTS
PROGESTOGEN-ANTAGONIST	note	Introduced 1985	PROINSULIN-HUMAN	h.t.	INSULIN-AGONISTS PANCREAS-HORMONES
PROGESTOGEN-ANTAGONISTS	note	Introduced 1985	PROINSULIN-HUMAN-DE-64-65	h.t.	INSULIN-AGONISTS PANCREAS-HORMONES
PROGESTOGEN-METAB.			PROINSULIN-MONKEY	h.t.	PANCREAS-HORMONES INSULIN-AGONISTS
PROGESTOGEN-RECEPTOR	h.t. note	RECEPTOR Introduced 1985	PROINSULIN-PIG	h.t.	PANCREAS-HORMONES INSULIN-AGONISTS
PROGESTOGENS			*PROKETAZINE		CARFENAZINE
*PROGLICEM		DIAZOXIDE	PROKINETIC		
PROGLUCAGON-78-107-PIG	h.t.	GASTROINTEST.HORMONES			
PROGLUMETACIN	h.t.	ANALGESICS ANTIINFLAMMATORIES			

PROLABO			PROLIXIN-S	h.t.	ANTICOAGULANTS
PROLACTIN	h.t.	PITUITARY-HORMONES PROLACTIN-AGONISTS	PROLONGED		
PROLACTIN-AGONIST	h.t.	PITUITARY-HORMONE	PROLONIUM IODIDE	h.t.	THYROMIMETICS
	note	Introduced 1985	*PROLOPRIM		TRIMETHOPRIM
PROLACTIN-AGONISTS	h.t.	PITUITARY-HORMONES	*PROLOSAN		PMSG
	note	Introduced 1985	*PROLUTON		PROGESTERONE
PROLACTIN-ANTAGONIST			*PROLUTON-DEPOT		HYDROXYPROGESTERONE= CAPROATE
PROLACTIN-ANTAGONISTS			*PROLUTONE		HYDROXYPROGESTERONE= CAPROATE
PROLACTIN-CATTLE	h.t.	PITUITARY-HORMONES PROLACTIN-AGONISTS	PROLYMPHOCYTIC		
PROLACTIN-HUMAN	h.t.	PITUITARY-HORMONES PROLACTIN-AGONISTS	*PROMACE		ACEPROMAZINE
PROLACTIN-PIG	h.t.	PITUITARY-HORMONES PROLACTIN-AGONISTS	*PROMACID		CHLORPROMAZINE
PROLACTIN-RAT	h.t.	PITUITARY-HORMONES PROLACTIN-AGONISTS	promacin	use	PROMAZINE
PROLACTIN-RECEPTOR	h.t.	RECEPTOR	PROMACYL	h.t.	ACARICIDES INSECTICIDES
prolactin-releasing-factor	use	PROLACTOLIBERIN	*PROMANTINE		PROMAZINE
PROLACTIN-SHEEP	h.t.	PROLACTIN-AGONISTS PITUITARY-HORMONES	*PROMARIT		ESTROGEN-CONJUGATED
\$PROLACTINOMA	h.t.	NEOPLASM	PROMASTIGOTE		
	or	ANIMAL-NEOPLASM	PROMAZINE	h.t.	DOPAMINE-ANTAGONISTS PSYCHOSEDATIVES NEUROLEPTICS PARASYMPATHOLYTICS SPASMOLYTICS
PROLACTOLIBERIN	h.t.	RELEASING-FACTORS PROLACTOLIBERIN-AGONISTS	PROMAZINE-SULFOXIDE		
PROLACTOLIBERIN-AGONIST	h.t.	RELEASING-FACTOR	PROMECARB	h.t.	ANTICHOLINESTERASES INSECTICIDES
	note	Introduced 1985	*PROMECON		BENZQUINAMIDE
PROLACTOLIBERIN-AGONISTS	h.t.	RELEASING-FACTORS	PROMEDICA		
	note	Introduced 1985	*PROMEDOL		TRIMEPERIDINE
PROLAME	h.t.	ESTROGENS	PROMEGA	h.t.	ANTIARTERIOSCLEROTICS
prolan-a	use	FSH	PROMEGAPOIETIN		
prolan-b	use	ICSH	PROMEGESTONE	h.t.	PROGESTOGENS
\$PROLAPSE	h.t.	e.g. GASTROENTEROPATHY UTERUS-DISEASE	PROMESTRIENE	h.t.	CORTICOSTEROIDS ESTROGENS
*PROLATE		PHOSMET	PROMETHAZINE	h.t.	ANTI-HISTAMINES-H1 SEDATIVES
PROLEKOFEN	h.t.	ANTIARRHYTHMICS	PROMETHAZINE-HYDROXYETHYL	h.t.	SYMPATHOLYTICS-ALPHA
*PROLEUKIN		INTERLEUKIN-2-HUMAN	PROMETHAZINE-SULFOXIDE		
PROLIFERATION			PROMETHIUM		
PROLIFERATIVE			PROMETON	h.t.	HERBICIDES
PROLIGESTONE	h.t.	PROGESTOGENS	PROMETRYNE	h.t.	HERBICIDES
PROLINAMIDE			*PROMEX		ACEPROMAZINE
PROLINE			*PROMICIDE		PROMACYL
PROLINE-DITHIOCARBAMATE	h.t.	SYNERGISTS	*PROMINAL		METHYLPHENOBARBITAL
PROLINE-METHYL-ESTER	h.t.	PENETRATION-ENHANCERS	*PROMINTIC		METYRIDINE
PROLINTANE	h.t.	ANALEPTICS PSYCHOTONICS PSYCHOSTIMULANTS	*PROMIT		DEXTRAN
*PROLIXAN		AZAPROPAZONE	*PROMITEN		DEXTRAN
*PROLIXANA		AZAPROPAZONE	PROMOLATE	h.t.	ANTITUSSIVES
*PROLIXIN-DECANOATE		FLUPHENAZINE-DECANOATE			
*PROLIXIN-ENANTHATE		FLUPHENAZINE-ENANTHATE			

PROMONTA			PROPATYLNITRATE	h.t.	CARDIANTS
PROMOXOLANE	h.t.	PSYCHOSEDATIVES SPASMOLYTICS TRANQUILIZERS	*PROPAXOLINE		PROXAZOLE
*PROMUCAL		OMONASTEINE	propazepine	use	PRAZEPINE
PROMYELOCYTE	h.t.	MARROW	propazine	use	PROMAZINE
PROMYELOCYTIC			PROPAZOLAMIDE	h.t.	DIURETICS CARBONIC-ANHYDRASE== INHIBITORS
PROMYELOGENOUS			PROPELLANT		
*PRONALGON-F		PGF2-ALPHA	PROPENIDAZOLE		
PRONASE	h.t.	EC-3.4.24.4 ENZYMES	PROPENTOFYLLINE	was	HWA-285
*PRONDOL		IPRINDOLE	propenyl-disulfide	use	DIALLYL-DISULFIDE
*PRONESTYL		PROCAINAMIDE	propenzolate	use	OXYCLIPINE
PRONETALOL	h.t.	SYMPATHOLYTICS-BETA	PROPER-MIL		
pronethalol	use	PRONETALOL	PROPERDIN	h.t.	PROTEIN
PRONOVA-BIOCARE			propericiazine	use	PERICIAZINE
*PRONTALBIN		SULFANILAMIDE	PROPERIDINE	h.t.	ANALGESICS SPASMOLYTICS
*PRONTOSIL-III		SULFACHRYSOIDINE	property	use	PROP.
*PRONTOSIL-RUBRUM		SULFAMIDOCHRYSOIDINE	PROPETAMIDE	h.t.	ANALGESICS
PROP.			PROPETAMPHOS	h.t.	ACARICIDES INSECTICIDES
PROPACETAMOL	h.t.	ANALGESICS ANTIPYRETICS	PROPETANDROL	h.t.	ANABOLICS
	was	UP-341-01	PROPHAGE	h.t.	PHAGE VIRUS
PROPACHLOR	h.t.	HERBICIDES	PROPHAM	h.t.	HERBICIDES FUNGICIDES
*PROPACIL		PROPYLTHIOURACIL	PROPHASE	h.t.	CYTOLOGY
*PROPADERM		BECLOMETASONE-DIPROPIONATE	PROPHIN		
*PROPADERM-FORTE		BECLOMETASONE-DIPROPIONATE	PROPHOS	h.t.	ANTHELMINTICS
PROPAFENONE	h.t.	ANTIARRHYTHMICS CARDIANTS	PROPHYL	h.t.	ANTISEPTICS VIRUCIDES
PROPALLYLONAL	h.t.	SEDATIVES	PROPHYLAXIS		
PROPAMIDINE	h.t.	ANTISEPTICS	PROPIACIDE		
PROPAN-LIPWORTH			PROPICILLIN	h.t.	ANTIBIOTICS
PROPANE			PROPICONAZOLE	h.t.	FUNGICIDES
PROPANEDITHIOL-1,3			PROPIDIUM IODIDE	h.t.	PROTOZOACIDES
PROPANIDID	h.t.	GEN.ANESTHETICS	PROPIKACIN	h.t.	ANTIBIOTICS
PROPANIL	h.t.	HERBICIDES	*PROPINE		DIPIVEFRINE
PROPANOCAINE	h.t.	LOCAL-ANESTHETICS	PROPINETIDINE	h.t.	ANTITUSSIVES
propanol	use	PROPYL-ALCOHOL	PROPIOLACTONE	h.t.	ANTISEPTICS
*PROPANTAN		PROPANIDID	PROIOLATE		
PROPANTHELIN BROMIDE	h.t.	SPASMOLYTICS ANTIULCERS GASTRIC-SECRETION== INHIBITORS PARASYMPATHOLYTICS	PROIOMAZINE	h.t.	DOPAMINE-ANTAGONISTS ANTIHISTAMINES SEDATIVES
*PROPAPHENIN		CHLORPROMAZINE	PROPIONALDEHYDE		
proparacaine	use	PROXYMETACAINE	PROPIONATE		
PROPARGYLAMINE			PROPIONATE SODIUM	h.t.	ANTISEPTICS FUNGICIDES
propargyldeazafolate-10	use	CB-3717	PROPIONIBACT.	h.t.	GRAM-POS. BACT.
	was	ICI-155387			
PROPARGYLGLYCINE					

propionibact. acnes	use	CORYNEBACT. PARVUM	PROPTEROL	
PROPIONIBACT. AVIDUM	h.t.	IMMUNOSTIMULANTS	*PROPULSID	CISAPRIDE
PROPIONIBACT.GRANULOSUM	h.t.	IMMUNOSTIMULANTS	PROPYL-ALCOHOL	
PROPIONICA			propyl-gallate	use GALLATE-PROPYL was PROPYL-GALLATE
PROPIONICACIDEMIA	h.t.	AMINOACID-METAB.DISORDER	PROPYL-LAURATE	h.t. PENETRATION-ENHANCERS
PROPIONITRILE			propylajmaline-n	use PRAJMALIUM BITARTRATE
PROPIONYLCARNITINE			PROPYLBARBITAL	h.t. SEDATIVES
PROPIONYLCARNITINE-TAURINE	h.t.	CARDIANTS	PROPYLBENZYLCHOLINE-MUSTARD	h.t. SPASMOLYTICS PARASYMPATHOLYTICS
PROPIONYLCHOLINE	h.t.	PARASYMPATHOMIMETICS	PROPYLBERBERINE-13	
propionylxybenzoate-2	use	PROPIONYLSALICYLATE	PROPYLBUTYLDOPAMINE	h.t. DOPAMINERGICS
PROPIONYLPROCAINAMIDE-N	h.t.	ANTIARRHYTHMICS	propylidazine	use PILDALAZINE was PROPYLDIAZINE
PROPIONYLPROMAZINE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS	PROPYLDEOXYURIDINE-5	h.t. VIRUCIDES
PROPIONYLSALICYLATE			PROPYLENE-CARBONATE	
PROPIOPHENONE			PROPYLENE-GLYCOL	h.t. PENETRATION-ENHANCERS
propiopromazine	use	PROPIONYLPROMAZINE	PROPYLENE-GLYCOL-ALGINATE	
PROPIOXATIN-A			PROPYLENE-GLYCOL-DIOCTANOATE	
PROPIOXATIN-B			PROPYLENE-GLYCOL-DIPELARGONATE	
PROPIOCAINE	h.t.	LOCAL-ANESTHETICS	PROPYLENEGLYCOL-MONOLAURATE	h.t. SURFACTANTS
PROPIRAM	h.t.	ANALGESICS	PROPYLENEGLYCOL-MONOSTEARATE	h.t. SURFACTANTS
PROPISERGIDE	h.t.	ANTISEROTONINS	PROPYLGLUTARATE-2	
propisomide	use was or also	PENTISOMIDE CM-7857 PROPISOMIDE PENTICAINIDE	PROPYLHEXEDRINE	h.t. VASOCONSTRICTORS ANORECTICS SYMPATHOMIMETICS-ALPHA
propitocaine	use	PRILOCAINE	propylhydroxybenzoate	use PROPYLPARABEN
PROPIVANE	h.t.	SPASMOLYTICS	PROPYLIODONE	h.t. RADIOPAQUES
PROPIVERINE	h.t. was	SPASMOLYTICS P-4	propylmesterolone--17-alpha	use SHL-434A
PROPIZEPINE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS	PROPYLMETHYLENEDIOXYINDENE	h.t. CALCIUM-ANTAGONISTS
*PROPLEX		CLOTTING-FACTOR-IX	PROPYLNORANTIFEINE	
*PROPLEX-SX		CLOTTING-FACTOR-IX	propylnorapomorphine	use WIN-28929
PROPOFOL	h.t. or was	GEN.ANESTHETICS DISOPROFOL DIPROFOLANE	propylorvinol	use ETORPHINE
PROPOLIS			PROPYLPARABEN	h.t. ANTISEPTICS
PROPOXATE	h.t.	SEDATIVES	PROPYLTESTOSTERONE-17-ALPHA	h.t. ANDROGEN-ANTAGONISTS ANTISEBORRHEICS
PROPOXUR	h.t.	INSECTICIDES	PROPYLTHIOURACIL	h.t. ANTITHYROIDS
PROPOXYCAINE	h.t.	LOCAL-ANESTHETICS	propylvalerate	use VALPROATE
PROPOXYPHENE	h.t.	ANALGESICS	PROPYPERONE	h.t. PSYCHOSEDATIVES DOPAMINE-ANTAGONISTS NEUROLEPTICS
PROPRANOLOL	h.t.	SYMPATHOLYTICS-BETA ANTIARRHYTHMICS HYPOTENSIVES	PROPYPHENAZONE	h.t. ANTIPYRETICS ANALGESICS
PROPRANOLOL-ACETATE	h.t.	SYMPATHOLYTICS-BETA	PROPYROMAZINE BROMIDE	h.t. PARASYMPATHOLYTICS SPASMOLYTICS
PROPRANOLOL-CLOFIBRATE	h.t.	ANTIARRHYTHMICS	proquamezine	use AMINOPROMAZINE
PROPRANOLOL-DIBUDINATE	h.t.	ANTIARRHYTHMICS	PROQUAZONE	h.t. ANTIINFLAMMATORIES ANALGESICS PROSTAGLANDIN= ANTAGONISTS
PROPRANOLOL-GLUCURONIDE				
PROPRANOLOL-GLYCOL				

PROQUINOLATE	h.t.	PROTOZOACIDES COCCIDIOSTATICS	PROSTAGLANDIN-ANTAGONIST	
PRORENOATE POTASSIUM	h.t.	DIURETICS ALDOSTERONE-ANTAGONISTS	PROSTAGLANDIN-ANTAGONISTS	
PRORENONE	h.t.	ALDOSTERONE-ANTAGONISTS	prostaglandin-e2,15-methyl	use ARBAPROSTIL
*PRORESID		MITOPODOZIDE	prostaglandin-f2-alpha,15-methyl	use CARBOPROST
PROROXAN	h.t.	SYMPATHOLYTICS-ALPHA	prostaglandin-i2	use PROSTACYCLIN
PROSAIKOGENIN-A			PROSTAGLANDIN-METAB.	
PROSAIKOGENIN-D			PROSTAGLANDIN-RECEPTOR	h.t. RECEPTOR
PROSAIKOGENIN-F			prostaglandin-synthase-inhibitor	use PROSTAGLANDIN-ANTAGONIST
PROSAIKOGENIN-G			PROSTAGLANDINS	
PROSAIKOGENIN-H			PROSTAGUTT	
*PROSALOL-S-9		BORNELONE	PROSTALENE	h.t. PROSTAGLANDINS
PROSANA			*PROSTALMON-F	PGF2-ALPHA
PROSAPOSIN			*PROSTANDIN	PGE1
PROSCILLARIDIN	h.t.	CARDIANTS CARDIOGLYCOSIDES	PROSTANOATE	h.t. PROSTAGLANDINS
proseptazine	use	BENZYL-SULFAMIDE	*PROSTAPHILIN	OXACILLIN
*PROSERINE		NEOSTIGMINE BROMIDE	*PROSTARMON-E	PGE2
*PROSOLAL-S9		BORNELONE	*PROSTARMON-F	PGF2-ALPHA
*PROSOLVIN		LUPROSTIOL	*PROSTASAL	SITOSTEROL-BETA
PROSOMATOSTATIN	h.t.	RELEASING-FACTOR-INHIBITORS SOMATOSTATIN-AGONISTS	PROSTATE	
PROSOMATOSTATIN-1-12	h.t.	RELEASING-FACTOR-INHIBITORS SOMATOSTATIN-AGONISTS	PROSTATE-DISEASE	
PROSOMATOSTATIN-1-14			PROSTATE-HYPERPLASIA	h.t. PROSTATE-DISEASE was PROSTATE LINK HYPERPLASIA
PROSOMATOSTATIN-11-ANGLERFISH	h.t.	RELEASING-FACTOR-INHIBITORS SOMATOSTATIN-AGONISTS	PROSTATE-HYPERTROPHY	h.t. PROSTATE-DISEASE
PROSOPIS	h.t.	BOTANY	PROSTATECTOMY	
PROSOPIS-GUM			PROSTATITIS	h.t. PROSTATE-DISEASE
*PROSPAN		DOXYCYCLINE	prostatomegaly	use PROSTATE-HYPERTROPHY
PROSPASMIN	h.t.	SPASMOLYTICS	*PROSTAVASIN	PGE1
prospidine	use	PROSPIDIUM CHLORIDE	*PROSTAVET	ETIPROSTON
PROSPIDIUM CHLORIDE	h.t.	CYTOSTATICS	*PROSTENON	PGE2
*PROSTACON		LYPRESSIN	*PROSTETIN	OXENDOLONE
PROSTACYCLIN	h.t.	PROSTAGLANDINS PROSTACYCLIN-AGONISTS	PROSTHESIS	h.t. APPARATUS
PROSTACYCLIN-AGONIST	h.t. note	PROSTAGLANDIN Introduced 1985	PROSTIANOL	h.t. PROSTAGLANDINS
PROSTACYCLIN-AGONISTS	h.t. note	PROSTAGLANDINS Introduced 1985	*PROSTIN-15M	CARBOPROST
prostacyclin-keto-7	use	KETOPROSTACYCLIN-7	*PROSTIN-E2	PGE2
PROSTACYCLIN-METHYL-ESTER	h.t.	PROSTAGLANDINS PROSTACYCLIN-AGONISTS	*PROSTIN-F2ALPHA	PGF2-ALPHA
prostacyclin-oxo-7	use	KETOPROSTACYCLIN-7	*PROSTIN-VR	PGE1
PROSTACYCLIN-RECEPTOR	h.t.	RECEPTOR PROSTAGLANDIN-RECEPTOR	*PROSTIN-VR-PEDIATRIC	PGE1
PROSTAGLANDIN			PROSTRATA	
prostaglandin-a1 etc.	use	PGA1 etc.	PROSTRATIN	h.t. PROTEIN-KINASE-C-INHIBITORS CYTOSTATICS
			PROSULPRIDE	h.t. PSYCHOSEDATIVES NEUROLEPTICS
			PROSULTIAMINE	h.t. ANALGESICS
			PROSYMPAL	h.t. SYMPATHOLYTICS
			protacine	use PROGLUMETACIN

PROTACTINIUM			PROTEUS	h.t.	BACT. GRAM-NEG.
PROTAMINE			*PROTHAZIN		PROMETHAZINE
protamine-salmon	use	SALMINE	PROTHEOBROMINE	h.t.	DIURETICS CARDIANTS
*PROTAMONE		IODINATED-CASEIN	*PROTHIADEN		DOSULEPIN
*PROTAPHAN-HM		INSULIN-HUMAN	*PROTHIDIUM		PYRITIDIUM BROMIDE
*PROTAPHANE-HUMAN		INSULIN-HUMAN	*PROTHIL		MEDROGESTONE
*PROTAPHANE-MC		INSULIN-PIG	prothionamide	use	PROTIONAMIDE
*PROTAXON		PROGLUMETACIN	PROTHIPENDYL	h.t.	PSYCHOSEDATIVES NEUROLEPTICS
PROTEA			PROTHIXENE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS
PROTEAMACULANS			PROTHRACARCIN	h.t.	ANTIBIOTICS CYTOSTATICS
PROTEASE-C	h.t.	ENZYMES EC-0.0.0.0 THROMBOLYTICS VULNERARIES	PROTHROMBIN	h.t.	BLOOD-CLOTTING-FACTOR HEMOSTATICS
PROTEGIN-W			PROTHROMBIN-TIME	h.t.	BLOOD-CLOTTING CLOTTING-FACTOR-IX
PROTEGIN-X			*PROTHROMPLEX		
PROTEGRIN-1	h.t.	ANTIBIOTICS	PROTHYMOCYTE		
PROTEIN	see	Appendix B	PROTHYMOSIN-ALPHA	h.t.	THYMUS-HORMONES
PROTEIN-A			PROTINUTRIL		
PROTEIN-A24			PROTIOFATE	h.t.	FUNGICIDES
PROTEIN-C (Endogenous)	h.t.	PLASMA-PROTEIN	PROTIONAMIDE	h.t.	TUBERCULOSTATICS ANTISEPTICS ANTILEPTOTICS
PROTEIN-C (Pharmaceutical)	h.t.	HEMOSTATICS	protirelin	use	THYROLIBERIN
PROTEIN-C-HUMAN	h.t.	ANTICOAGULANTS	PROTIZINATE	h.t.	ANTIINFLAMMATORIES
PROTEIN-LOSING-ENTEROPATHY	h.t.	MALABSORPTION GASTROENTEROPATHY	PROTOANEMONIN	h.t.	ANTIBIOTICS PHYTONCIDES CYTOSTATICS
PROTEIN-METAB.			PROTOBERBERINE		
PROTEIN-METAB.DISORDER			PROTOCATECHUALDEHYDE	h.t.	ANTIOXIDANTS
PROTEIN-PHOSPHORYLASE-INHIBITOR	note	Introduced May 1998	PROTOCATECHUATE	h.t.	ANTIOXIDANTS
PROTEIN-PHOSPHORYLASE-INHIBITORS	note	Introduced May 1998	PROTODIOSCIN		
PROTEIN-RES.			protohemin	use	HEMIN
*PROTEIN-S		GELATIN	PROTOKYLLOL	h.t.	SYMPATHOMIMETICS-BETA BRONCHODILATORS ANTIASTHMATICS
PROTEIN-S (Endogenous)	h.t.	PLASMA-PROTEIN	PROTOLICHESTERATE	h.t.	ANTIBIOTICS PHYTONCIDES
PROTEIN-TYROSINE-KINASE-INHIBITOR	note	Introduced May 1998	PROTOMYCINOLIDE-IV	h.t.	ANTIBIOTICS
PROTEIN-TYROSINE-KINASE-INHIBITORS	note	Introduced May 1998	PROTON		
proteinase-inhibitor	use	PEPTIDE-HYDROLASE-INHIBITOR	*PROTOPAM		PRALIDOXIME IODIDE
PROTEINOSIS	h.t.	PROTEIN-METAB.DISORDER	PROTOPANAXADIOL		
\$PROTEINURIA	h.t. or	PROTEIN-METAB.DISORDER NEPHROPATHY	PROTOPANAXATRIOL		
PROTEOCHEM			PROTOPHORMIA (DVDF)	h.t.	ARTHROPOD FLY
PROTEOLYSIS			PROTOPINE		
PROTEOLYTICA			PROTOPLASM	h.t.	SUBCELL.STRUCT.
PROTER			PROTOPLAST		
PROTERGURIDE	h.t.	DOPAMINERGICS PROLACTIN-ANTAGONISTS			
*PROTERNOL-L		ISOPRENALINE			
*PROTERYTRIN		ERYTHROMYCIN			

PROTOPOLYGONATOSIDE			*PROXEN	NAPROXEN
PROTOPOLYGONATOSIDE-G			PROXIBARBAL	h.t. ANALGESICS SEDATIVES
PROTOPORPHYRIA	h.t.	PORPHYRIA	PROXIBUTENE	h.t. ANALGESICS
PROTOPORPHYRIN	h.t.	HEPATOTROPICS	PROXICROMIL	h.t. ANTI-ASTHMATICS ANTI-ANAPHYLACTICS was FPL-57787
PROTOPORPHYRIN-CHROMIUM			PROXIFEINE	h.t. SYNERGISTS CYTOSTATICS
PROTOPORPHYRIN-COBALT			PROXIFEZONE	h.t. ANTI-INFLAMMATORIES ANALGESICS
PROTOPORPHYRIN-IX			*PROXIL	PROGLUMETACIN
PROTOPORPHYRIN-MAGNESIUM			PROXIMAL	
PROTOPORPHYRIN-MANGANESE			proximal-tubule	use PROXIMAL LINK TUBULE h.t. KIDNEY
PROTOPORPHYRIN-TIN			PROXIMPHAM	h.t. HERBICIDES
PROTOPORPHYRIN-ZINC	h.t.	HEPATOTROPICS	PROXIPHOMIN	
PROTOSTEPHANINE	h.t.	HYPOTENSIVES	PROXODOLOL	h.t. SYMPATHOLYTICS-ALPHA SYMPATHOLYTICS-BETA
PROTOSTRONGYLUS	h.t.	NEMATODE	PROXORPHAN	h.t. ANALGESICS ANTI-TUSSIVES
PROTOTHECA	h.t.	ALGA	PROXYMETACAINE	h.t. LOCAL-ANESTHETICS
PROTOTIMOSAPONIN-A-III	h.t.	ANTI-DIABETICS	PROXYPHYLLINE	h.t. CARDIANTS SPASMOLYTICS
PROTOVERATRINE	h.t.	HYPOTENSIVES	*PROZAC	FLUOXETINE
PROTOVERATRINE-A	h.t.	HYPOTENSIVES	PROZAPINE	h.t. CHOLAGOGUES SPASMOLYTICS
PROTOVERATRINE-B	h.t.	HYPOTENSIVES	*PROZIL	CHLORPROMAZINE
PROTOYUCCOSIDE-H			PRRS	h.t. INFECTION, VIRUS PNEUMOPATHY OBSTETRICS
PROTOZOACIDE	s.a.	COCCIDIOSTATIC	PRRS-VIRUS	h.t. ARBOVIRUS VIRUS
	also	AMEBICIDE	PRUMYCIN	h.t. ANTIBIOTICS
PROTOZOACIDES	s.a.	COCCIDIOSTATICS	PRUNASIN	
	also	AMEBICIDES	PRUNETIN	h.t. BIOFLAVONOIDS VITAMINS
protozoal-infection	use	INFECTION, PROTOZOON	PRUNI	
protozoiasis	use	INFECTION, PROTOZOON	PRUNIN	h.t. FUNGICIDES
PROTOZOON			PRUNUS	h.t. BOTANY
PROTRIPTYLINE	h.t.	PSYCHOSTIMULANTS ANTI-DEPRESSANTS	*PRURALGIN	QUINISOCAINE
*PROTROPIN		SOMATREM	PRURIGINOUS	
PROTYLONOLIDE	h.t.	ANTIBIOTICS	PRURIGO	h.t. DERMATOLOGY
prourokinase	use	PRO-UROKINASE	PRURITUS	
prourokinase-single-chain	use	PRO-UROKINASE	PS-15	h.t. PROTOZOACIDES TRIAL-PREP.
*PROVENTIL		SALBUTAMOL	PS-179	h.t. TRIAL-PREP. ANABOLICS
*PROVERA		MEDROXYPROGESTERONE- ACETATE	PS-5	h.t. TRIAL-PREP. ANTIBIOTICS
providencia	use	PROTEUS	PS-5-EPI-6	h.t. ANTIBIOTICS
*PROVIGAN		PROMETHAZINE	PS-6	h.t. ANTIBIOTICS TRIAL-PREP.
*PROVIDONE		POVIDONE-IODINE		
*PROVIRON		MESTEROLONE		
PROVOCATION				
PROWAZEKII				
PROXANOL	h.t.	SURFACTANTS		
PROXANOL-168	h.t.	SURFACTANTS		
PROXANOL-268	h.t.	SURFACTANTS		
PROXAZOLE	h.t.	SPASMOLYTICS ANTI-TUSSIVES ANALGESICS ANTI-INFLAMMATORIES		

PS-7	h.t.	ANTIBIOTICS TRIAL-PREP.	PSEUDOEPHEDRINE	h.t.	VASOCONSTRICTORS SYMPATHOMIMETICS-ALPHA SYMPATHOMIMETICS-BETA BRONCHODILATORS ANTIASTHMATICS
PS-990	h.t.	ANTIBIOTICS PHOSPHODIESTERASE= INHIBITORS TRIAL-PREP.	PSEUDOGOUT	h.t.	JOINT-DISEASE
PS-ACID	see	Appendix B	pseudohepophilia	use	ANGIOHEMOPHILIA
ps-k	use was	KRESTIN PS-K	PSEUDOHERMAPHRODITISM	h.t.	INTERSEX
PS.	h.t.	GRAM-NEG. BACT.	PSEUDOHYPERICIN		
PS.EXOTOXIN	h.t. s.a.	TOXINS PS.TOXIN	PSEUDOHYPERKALEMIA		
PS.TOXIN	h.t. s.a.	TOXINS PS.EXOTOXIN	PSEUDOHYPERPARATHYROIDISM		
PSAMMAPLIN-A	h.t.	ANTIBIOTICS CYTOSTATICS	PSEUDOHYPERTROPHIC		
PSAMMAPLYSILLA	h.t.	ZOOLOGY	PSEUDOHYPOALDOSTERONISM	h.t.	CONGENITAL-DISEASE
PSAMMAPLYSIN-A	h.t.	ANTIBIOTICS	PSEUDOHYPOPARATHYROIDISM	h.t.	CONGENITAL-DISEASE
PSAMMAPLYSIN-B	h.t.	ANTIBIOTICS	PSEUDOIONONE		
PSAT			PSEUDOISOCYRIDINE	h.t.	CYTOSTATICS
PSC-833	h.t.	TRIAL-PREP. SYNERGISTS	PSEUDOKOBUSINE		
PSD-958	h.t.	TRIAL-PREP. DOPAMINE-ANTAGONISTS NEUROLEPTICS PSYCHOSEDATIVES	PSEUDOLARATE-A	h.t.	CONTRACEPTIVES
PSEUDALLESCHERIA	h.t.	FUNGUS	PSEUDOLARATE-B	h.t.	PHYTONCIDES CONTRACEPTIVES FUNGICIDES CYTOSTATICS
PSEUDARTHROSIS	h.t.	OSTEOPATHY	PSEUDOLAUDANINE		
PSEUDO-COWPOX	h.t.	DERMATOLOGY INFECTION,VIRUS	PSEUDOLEUKEMIA	h.t.	MARROW-DISEASE
PSEUDO-COWPOX-VIRUS	h.t.	POXVIRUS VIRUS	PSEUDOLEUKOCYTOSIS	h.t.	LEUKOCYTE-DISORDER
PSEUDOALCALIGENES			PSEUDOMALIGNANT		
PSEUDOANEURYSM	h.t.	VASCULAR-DISEASE	pseudomalignant-lymphadenopathy	use	PSEUDOMALIGNANT LINK LYMPHADENOPATHY
PSEUDOBULBAR				h.t.	LYMPH-DISEASE
*PSEUDOCEF		CEFSULODIN	PSEUDOMALLEI		
PSEUDOCOCAINE	h.t.	LOCAL-ANESTHETICS	PSEUDOMEMBRANOUS		
PSEUDOCODAMINE			PSEUDOMERUCATHINE		
pseudocoxalgia	use	OSTEOCHONDROSIS	pseudomonas	use	PS.
PSEUDOCROUP	h.t.	ORL-DISEASE	pseudomonate	use	MUPIROCIN
PSEUDOCYST			PSEUDOMONATE	h.t.	ANTIBIOTICS
PSEUDODEMENTIA	h.t.	MENTAL-DISORDER PSYCHOSIS	pseudomonate	was	PSEUDOMONATE
PSEUDODIETHYLSTILBESTROL			PSEUDOMONATE-A	h.t.	ANTIBIOTICS
PSEUDODIPHATHERICUM			PSEUDOMONATE-B	h.t.	ANTIBIOTICS
PSEUDODISTOMIN-A	h.t.	CALMODULIN-ANTAGONISTS CYTOSTATICS	PSEUDOMONATE-C	h.t.	ANTIBIOTICS
PSEUDODISTOMIN-B	h.t.	CYTOSTATICS CALMODULIN-ANTAGONISTS	PSEUDOMONATE-D	h.t.	ANTIBIOTICS
PSEUDODISTOMIN-C	h.t.	CYTOSTATICS	PSEUDOMORPHINE		
			PSEUDOMORPHINE		
			PSEUDOMYOTONIA	h.t.	MYOPATHY
			PSEUDONEUROTIC		
			pseudonorephedrine	use	NORPSEUDOEPHEDRINE
			PSEUDOOBSTRUCTION		
			PSEUDOPERONOSPORA	h.t.	FUNGUS
			PSEUDOPOLYARTHRITIS	h.t.	JOINT-DISEASE
			PSEUDOPORPHYRIA	h.t.	DERMATOLOGY
			PSEUDOPREGNANCY		

PSEUDOPROTOTIMOSAPONIN-A-III	h.t.	ANTIDIABETICS	*PSICRONIZER	NOMIFENSINE
PSEUDOPSEUDOHYPOPARA= THYROIDISM	h.t.	CONGENITAL-DISEASE	PSIDIUM	h.t. BOTANY
PSEUDOPSYCHOTIC			PSILOCIN	h.t. PSYCHOSTIMULANTS PSYCHOTONICS
PSEUDOPTEROGORGIA	h.t.	ZOOLOGY	PSILOCYBE	h.t. MUSHROOM
PSEUDOPTEROLIDE	h.t.	ANTIINFLAMMATORIES CYTOSTATICS	PSILOCYBINE	h.t. PSYCHOTOMIMETICS
PSEUDOPTEROSIN-A	h.t.	ANTIINFLAMMATORIES ANALGESICS	PSITTACI	
PSEUDOPTEROSIN-B	h.t.	ANALGESICS ANTIINFLAMMATORIES	psittacine-beak-and-feather-disease	use BEAK+FEATHER-DISEASE
PSEUDOPTEROSIN-C	h.t.	ANALGESICS ANTIINFLAMMATORIES	psittacine-beak-and-feather-disease= virus	use BEAK+FEATHER-DISEASE-VIRUS
PSEUDOPTEROSIN-D	h.t.	ANTIINFLAMMATORIES ANALGESICS	PSITTACOSIS	h.t. INFECTION,RICKETTSIALES
PSEUDOPTEROSIN-E	h.t.	ANTIINFLAMMATORIES	PSK	
PSEUDOPTEROSIN-F	h.t.	ANTIINFLAMMATORIES	PSOMAGLOBIN	h.t. GLOBULIN IMMUNOGLOBULIN ANTIBODY
PSEUDOPTEROSIN-G	h.t.	ANTIINFLAMMATORIES	*PSORADERM	BERGAPTEN was METHOXYPSORALEN-5
PSEUDOPTEROSIN-H	h.t.	ANTIINFLAMMATORIES	*PSORADERM-5	BERGAPTEN was METHOXYPSORALEN-5
PSEUDOPTEROSIN-I	h.t.	ANTIINFLAMMATORIES	*PSORADEXAN	DITHRANOL
PSEUDOPTEROSIN-J	h.t.	ANTIINFLAMMATORIES	*PSORADRATE	DITHRANOL
PSEUDORABIES	h.t.	INFECTION,VIRUS ENCEPHALOPATHY	PSORALEA	h.t. BOTANY
PSEUDORABIES-VACCINE	h.t.	VACCINES	PSORALEN	h.t. RADIOSENSITIZERS ANTHELMINTICS
PSEUDORABIES-VIRUS	h.t.	VIRUS HERPESVIRUS	PSORERGATES (DVDF)	h.t. ARTHROPOD MITE
PSEUDOSCLEROSIS	h.t.	ENCEPHALOPATHY	*PSORIACEN	ANAPSOS
PSEUDOSEIZURE	h.t.	MENTAL-DISORDER	PSORIASIS	h.t. DERMATOLOGY
PSEUDOSEMIGLABRIN	h.t.	ANTIAGGREGANTS	PSORIATIC	
PSEUDOSPIRALIS			PSOROPHORA (DVDF)	h.t. FLY MOSQUITO ARTHROPOD
PSEUDOSTELLARIN-D	h.t.	CYTOSTATICS	PSOROPTES (DDF)	h.t. ARTHROPOD
pseudostrophanthin	use	STROPHANTHIN-H	PSOROPTES (DVDF)	h.t. ARTHROPOD MITE
PSEUDOTETANICUM			PSOROSPERMIN	h.t. CYTOSTATICS
PSEUDOTROPICALIS			PSOROSPERMUM	h.t. BOTANY
PSEUDOTUBERCULOSIS			PST-2238	h.t. HYPOTENSIVES TRIAL-PREP. NA-K-ATPASE-INHIBITORS
pseudotumor-cerebri	use	INTRACRANIAL LINK HYPERTENSION	psychedelic	use PSYCHOTOMIMETIC
	h.t.	CEREBROVASCULAR-DISEASE	*PSYCHEDRINUM	AMPHETAMINE
PSEUDOUREA	h.t.	CYTOSTATICS	psychic-energizer	use PSYCHOTONIC
PSEUDOXANTHOMA-ELASTICUM	h.t.	DERMATOLOGY	psychoanaleptic	use PSYCHOTONIC
PSEUDOYOHIMBINE	h.t.	SYMPATHOLYTICS-ALPHA	PSYCHOANALYSIS	h.t. PSYCHOLOGY
PSEUROTIN-A			psychodysleptic	use PSYCHOTOMIMETIC
PSI			PSYCHOGENIC	
*PSICAIN-NEU	was	NEOPSICAINE PSICAIN-NEU	PSYCHOLEINE	
*PSICOBEN		BENPERIDOL	psycholeptic	use PSYCHOTONIC
PSICOFURANINE	h.t.	ANTIBIOTICS CYTOSTATICS		
PSICOSE				
*PSICOSEDIN		CHLORDIAZEPOXIDE		

PSYCHOLOGY			PTERYXINE	h.t.	ANTIAGGREGANTS
PSYCHOMOTOR			PTILOCAULIN		
psychoneurosis	use	NEUROSIS	PTILOMYCALIN-A	h.t.	CYTOSTATICS FUNGICIDES VIRUCIDES
psychoplegic	use	NEUROLEPTIC			
psychorelaxant	use	TRANQUILIZER	PTMC	h.t.	CYTOSTATICS
PSYCHOSEDATIVE	s.a. and	TRANQUILIZER NEUROLEPTIC	PTOSIS	h.t.	EYE-DISEASE
PSYCHOSEDATIVES			PTR-17402	h.t.	ANTISEROTONINS TRIAL-PREP.
PSYCHOSIS	h.t.	MENTAL-DISORDER	PTT-119	h.t.	TRIAL-PREP. CYTOSTATICS
PSYCHOSOMATIC			PTU-23	h.t.	VIRUCIDES TRIAL-PREP.
PSYCHOSTIMULANT	s.a. and	ANTIDEPRESSANT PSYCHOTONIC	PTYALISM	h.t.	SALIVA
PSYCHOSTIMULANTS			PUBERTY		
PSYCHOTHERAPY			PUBERTY-INDUCTION (DVDF)	h.t.	BREEDING
psychotogenic	use	PSYCHOTOMIMETIC	PUBLIC-HEALTH	h.t.	HYGIENE
PSYCHOTOMIMETIC			PUBLICCKER-CHEM.		
PSYCHOTOMIMETICS			PUCCINIA	h.t.	FUNGUS
PSYCHOTONIC	h.t.	PSYCHOSTIMULANT	PUDENDAL		
PSYCHOTONICS	h.t.	PSYCHOSTIMULANTS	PUERARIA	h.t.	BOTANY
PSYCHOTRIDINE	h.t.	CYTOSTATICS ANTIAGGREGANTS	PUERARIN		
PSYCHOTRINE			PUERPERAL		
PSYCHROPHILA			puerperal-disease	use	OBSTETRICS
PSYLLIUM	h.t.	LAXATIVES	PUERPERIUM	h.t.	OBSTETRICS
*PSYQUIL		TRIFLUPROMAZINE	puerto-rico	use	P.R.
PT-441	h.t.	ANTIVITAMINS CYTOSTATICS TRIAL-PREP. FOLATE-ANTAGONISTS	PUETTER		
			PUFEMIDE	h.t.	ANTICONVULSANTS HEPARIN SODIUM
PT-523	h.t.	FOLATE-ANTAGONISTS TRIAL-PREP. CYTOSTATICS	*PULARIN		
			PULCHELLUS		
PT-619	h.t.	CYTOSTATICS FOLATE-ANTAGONISTS TRIAL-PREP.	PULEGONE		
			PULEX	h.t.	ARTHROPOD
pta-2	use	PINANE-THROMBOXANE-A2	PULLORUM		
PTAQUILOSIDE	h.t.	PHYTOTOXINS	PULLORUM-DISEASE	h.t.	INFECTION,BACT. GASTROENTEROPATHY
PTERIDINE	see	Appendix B	PULLULAN		
PTERIDIUM	h.t.	BOTANY	PULLULANS		
PTERIN			pullularia	use	AUREOBASIDIUM RIMITEROL
PTEROATE			*PULMADIL		BUDESONIDE
PTEROCARPUS	h.t.	BOTANY	*PULMICORT		THEOPHYLLINE
PTEROPODINE	h.t.	CYTOSTATICS	*PULMIDUR		
PTEROPTERIN			PULMONARY		
PTEROSIN-B			PULMONARY-ADENOMATOSIS	h.t.	ANIMAL-NEOPLASM PNEUMOPATHY INFECTION,VIRUS
PTEROSTILBENE	h.t.	CYTOSTATICS			
PTEROTABERNA	h.t.	BOTANY	PULMONARY-ADENOMATOSIS-VIRUS	h.t.	HERPESVIRUS ONCOVIRUS VIRUS
pteroylglutamate	use	FOLATE			
PTERYGODERMATITES	h.t.	NEMATODE			

pulmonary-capillary-wedge-pressure	use	PULMONARY LINK CAPILLARY LINK (PRESSURE OR BLOOD-PRESSURE)	PUNCH	
	h.t.	HEMODYNAMICS	punctaporonin-b	use PUNCTATIN-B
pulmonary-disease, chronic-obstructive	use or	BRONCHITIS ASTHMA	PUNCTATA	
pulmonary-edema	use h.t.	PULMONARY LINK EDEMA PNEUMOPATHY	PUNCTATE	
pulmonary-embolism	use h.t.	PULMONARY LINK EMBOLISM PNEUMOPATHY THROMBOSIS	PUNCTATIN-A	h.t. FUNGICIDES ANTIBIOTICS
pulmonary-eosinophilia-syndrome	use h.t.	PULMONARY LINK EOSINOPHILIA PNEUMOPATHY	PUNCTATIN-B	h.t. ANTIBIOTICS
pulmonary-eosinophilic-infiltration	use h.t.	PULMONARY LINK EOSINOPHILIA PNEUMOPATHY	PUNCTATIN-D	h.t. ANTIBIOTICS FUNGICIDES
PULMONARY-FIBROSIS	h.t.	PNEUMOPATHY	PUNCTURE	
pulmonary-proteinosis	use h.t.	PULMONARY LINK PROTEINOSIS PROTEIN-METAB.DISORDER PNEUMOPATHY	PUNICA	h.t. BOTANY
pulmonary-resistance	use	AIRWAY-RESISTANCE	PUNICACORTEIN-C	
PULMONARY-STENOSIS	h.t.	CARDIOPATHY	PUNICAFOLIN	
PULMONIS			PUNICALAGIN	
*PULMOTIL		TILMICOSIN	PUNICALIN	
pulp,dental	use	DENTAL-PULP	PUNICATE	h.t. ANTIAGGREGANTS
PULPITIS	h.t.	ODONTOLOGY	PUNTA-TORO-VIRUS	h.t. ARBOVIRUS VIRUS
PULPY-KIDNEY-DISEASE	h.t.	INFECTION,BACT.	PUPA	
PULSATILE			PUPIL	h.t. EYE
PULSATILLA	h.t.	BOTANY	PUPILLARY	
PULSE	h.t.	HEMODYNAMICS	PUR-CELLIN	
PULSE-RADIOLYSIS			PURDUE-FREDERICK	
PULSELESS-DISEASE	h.t.	VASCULAR-DISEASE	PURE	
PULVERACEA			pure-red-cell-aplasia	use CONGENITAL LINK HYPOPLASTIC LINK ANEMIA h.t. CONGENITAL-DISEASE MARROW-DISEASE
PULVERACEUS			pure-yellow	use ACID-YELLOW-9
pulvomycin	use	LABILOMYCIN	PUREALIN	
PUMA (DVDF)	h.t.	WILD-ANIMAL	PUREPAC	
*PUMAVET		METHOXSALEN	PUREREA	h.t. BOTANY
PUMILIOTOXIN-251D			*PURESIS	FUROSEMIDE
PUMILIOTOXIN-A	h.t.	CARDIANTS	PURETHAL	h.t. DESENSITIZERS
PUMILIOTOXIN-B	h.t.	CARDIANTS	PURIFICATION	
PUMILIOTOXIN-C	h.t.	NEUROMUSC.BLOCKERS	PURIGENS	h.t. ANTIPRURITICS
PUMILIS			*PURIM	PIROMIDATE
PUMILUS			PURIMMUN	h.t. ANTIBODY GLOBULIN IMMUNOGLOBULIN
PUMITEPA	h.t. was	CYTOSTATICS PHOPURIN	PURINE	see Appendix B
PUMP			purine-1	use A1
PUNAGLANDIN-3	h.t.	CYTOSTATICS	purine-2	use A2
PUNAGLANDIN-4	h.t.	CYTOSTATICS	PURINE-ANTAGONIST	
			PURINE-ANTAGONISTS	note Introduced April 1991
			PURINE-METAB.	
			PURINE-METAB.DISORDER	

PURINE-NUCLEOSIDE-PHOSPHORYLASE	h.t.	ENZYMES EC-2.4.2.1	PUTREANINE	
PURINE-RECEPTOR	h.t. note	RECEPTOR Introduced 1985	PUTREDINIS	
PURINERGIC			PUTREFACIENS	
PURINERGICS			PUTRESCINE	
*PURINETHOL		MERCAPTOPURINE	PUTRIFICUM	
PURITY			putti-syndrome	use h.t.
PURKINJE				RHEUMATIC LINK SCIATICA JOINT-DISEASE PERIPHERAL-NERVE-DISEASE
PURKINJE-CELL	h.t.	BRAIN	PUUPEHENONE	h.t.
PURKINJE-FIBERS	h.t.	HEART	*PUVADERM	METHOXSALEN
PURLANOSIDE-A	h.t.	CARDIOGLYCOSIDES CARDIANTS	*PUVALEN	METHOXSALEN
PURLANOSIDE-B	h.t.	CARDIOGLYCOSIDES CARDIANTS	*PUVAMET	METHOXSALEN
PUROMYCIN	h.t.	CYTOSTATICS ANTIBIOTICS	PUWAINAPHYCIN-C	h.t.
PUROMYCIN-AMINONUCLEOSIDE	h.t.	CYTOSTATICS ANTIBIOTICS	PV-2	h.t.
*PUROSTROPHAN		OUABAIN		PHOSPHODIESTERASE= INHIBITORS SPASMOLYTICS TRIAL-PREP.
PURPACTIN-A	h.t.	ANTIARTERIOSCLEROTICS	PVM-MA	
PURPACTIN-B	h.t.	ANTIARTERIOSCLEROTICS	PVO-INT.	
PURPACTIN-C	h.t.	ANTIARTERIOSCLEROTICS	*PX-21	ACTIVATED-CHARCOAL
PURPURA	h.t.	HEM.DIATHESIS	PXL-6	h.t.
PURPURAMINE-H	h.t.	ANTISEPTICS CYTOSTATICS	py-108	use was or
PURPUREA			py-108-068	DARODIPINE DAZODIPINE PY-108-068
PURPUREA-GLYCOSIDE-A	h.t.	CARDIOGLYCOSIDES CARDIANTS	PY-11	use was or
PURPUREA-GLYCOSIDE-B	h.t.	CARDIOGLYCOSIDES CARDIANTS	PY-490	DARODIPINE DAZODIPINE PY-108-068
PURPUREAGITOSIDE				h.t.
PURPUREASIDE-A	h.t. was	ANTIOXIDANTS PLANTAMAJOSIDE	*PYASSAN	VIRUCIDES TRIAL-PREP.
PURPUREASIDE-C			PYCNAMINE	h.t.
PURPURIC			PYCMOGENOL	ANTIOXIDANTS
PURPURIN			PYELOGRAPHY	h.t.
PURPUROGALLIN			\$PYELONEPHRITIS	h.t. and
PURPUROMYCIN	h.t.	ANTIBIOTICS	*PYGNOFORTON	NEPHROPATHY e.g. INFECTION,BACT.
PURPUROXANTHIN			PYKNOLEPSY	LEUCOCIANIDOL
PURULENT			PYKNOSIS	
PUS			*PYLOMID	METOCLOPRAMIDE
PUSH			PYLORI	
pustulant	use	RUBEFACIENT	PYLORIC	
PUSTULAR			PYLORIC-STENOSIS	h.t.
pustular-dermatitis	use h.t.	PUSTULAR LINK DERMATITIS DERMATOLOGY	PYLORIDIS	GASTROENTEROPATHY
PUSTULOSIS	h.t.	DERMATOLOGY	PYLORUS	h.t.
putamen	use	CAUDATE-PUTAMEN	PYOARTHROSIS	STOMACH
PUTIDA			*PYOCEFAL	h.t.
			pyoctanin	JOINT-DISEASE CEFSULODIN
				use
				METHYLOSANILINIUM CHLORIDE

PYOCYANEA			PYRAZOMYCIN	h.t.	ANTIBIOTICS VIRUCIDES CYTOSTATICS
PYOCYANEUS					
PYOCYANINE			pyrbuterol	use	PIRBUTEROL
PYODERMA	h.t.	DERMATOLOGY	PYRENE		
PYOGENES			PYRENOPHORIN	h.t.	ANTIBIOTICS
PYOGENIC			*PYRETHIA		PROMETHAZINE
PYOGRANULOMATOUS			PYRETHRIN	h.t.	INSECTICIDES
PYOLUTEORINE	h.t.	ANTIBIOTICS	PYRETHRIN-I	h.t.	INSECTICIDES
PYOMETRA	h.t.	GYNECOLOGY UTERUS-DISEASE	PYRETHRIN-II	h.t.	INSECTICIDES
PYOMYOSITIS	h.t.	MYOPATHY INFECTION,BACT.	PYRETHRUM	h.t.	INSECTICIDES
PYONEPHROSIS	h.t.	NEPHROPATHY	*PYRETIA		PROMETHAZINE
*PYOPEN		CARBENICILLIN	PYREXIA		
\$PYOPNEUMOTHORAX	h.t. and	PNEUMOPATHY e.g INFECTION,BACT. etc.	pyrexol	use	IMUVERT
PYOSALPINX	h.t.	GYNECOLOGY	PYREXTRAMINE	h.t.	SYMPATHOLYTICS-ALPHA
*PYOSTACIN		PRISTINAMYCIN	*PYRIBENZAMINE		TRIPLENNAMINE
PYOSTOMATITIS	h.t.	STOMATOLOGY	PYRICAPIRONE	h.t.	ANTIEMETICS NEUROLEPTICS PSYCHOSEDATIVES TRANQUILIZERS
pyothorax	use	EMPHYEMA			
PYRABROM	h.t.	ANTIHISTAMINES-H1	PYRICARBATE		
*PYRAFAT		PYRAZINAMIDE	PYRICULARIA	h.t.	FUNGUS
PYRAMAT	h.t.	INSECTICIDES ANTICHOLINESTERASES	PYRIDARONE	h.t.	TRANQUILIZERS PSYCHOSEDATIVES
*PYRAMEM		PIRACETAM	PYRIDAZINE	see	Appendix B
*PYRAMEN		PIRACETAM	PYRIDAZOLE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS
PYRAMIDAL			PYRIDINDOLOL	h.t.	CALMODULIN-ANTAGONISTS
PYRAMIDAL-CELL	h.t.	BRAIN HIPPOCAMPUS	PYRIDINE	see	Appendix B
PYRAMIDAL-TRACT	h.t.	BRAIN	pyridinethione	use	PYRITHIONE
*PYRAMIDON		AMINOPHENAZONE	PYRIDINITRILE	h.t.	FUNGICIDES
PYRAN	see	Appendix B	PYRIDINOL-CARBAMATE	h.t.	ANTIARTERIOSCLEROTICS
pyran-copolymer	use	NSC-46015-C	*PYRIDIDIUM		PHENAZOPYRIDINE
PYRANTEL	h.t.	ANTHELMINTICS	PYRIDOFYLLINE	h.t.	CARDIANTS
PYRAONCOZINE	h.t.	CYTOSTATICS	pyridoglutethimide	use was	ROGLETIMIDE PYRIDOGLUTETHIMIDE
pyrathiazine	use	PARATHIAZINE	PYRIDOMYCIN	h.t.	ANTIBIOTICS
pyrazidol	use was	PIRLINDOLE PYRAZIDOL	PYRIDOSTIGMINE BROMIDE	h.t.	PARASYMPATHOMIMETICS ANTICHOLINESTERASES
PYRAZINAMIDE	h.t.	TUBERCULOSTATICS ANTISEPTICS	PYRIDOXAL	h.t.	VITAMINS-B6
PYRAZINE	see	Appendix B	PYRIDOXAL-BENZOYL-HYDRAZONE	h.t.	CHELATORS
PYRAZINOATE	h.t.	URICOSURICS	PYRIDOXAL-ISONICOTINOYL= HYDRAZONE	h.t.	CHELATORS
pyrazinobutazone	use	PHENYL BUTAZONE-PIPERAZINE	PYRIDOXAL-PHOSPHATE	h.t.	VITAMINS-B6
PYRAZINOYLGUANIDINE			PYRIDOXAL-PHOSPHATE-GABA		
PYRAZINURATE			PYRIDOXAL-PHOSPHATE-GLUTAMATE	h.t.	ANTIARTERIOSCLEROTICS
pyrazofurin	use	PYRAZOMYCIN	PYRIDOXALATED-POLYHEMOGLOBIN	h.t.	BLOOD-SUBSTITUTES
PYRAZOLE	see	Appendix B	PYRIDOXAMINE	h.t.	VITAMINS-B6
			PYRIDOXAMINE-PHOSPHATE	h.t.	VITAMINS-B6

PYRIDOXATE	h.t.	VITAMINS-B6	PYRIZINOSTATIN	h.t.	ANTIBIOTICS
PYRIDOXATIN	h.t.	ANTIOXIDANTS CYTOSTATICS	PYROCATECHOL		
PYRIDOXINE	h.t.	VITAMINS-B6	PYROCATECHUATE		
pyridoxine,4-deoxy-	use	DEOXYPYRIDOXINE	PYROCIN	h.t.	INSECTICIDES
PYRIDOXINE-PHOSPHATE	h.t.	VITAMINS-B6	PYROCURINE	h.t.	NEUROMUSC.BLOCKERS
PYRIDYLALANINE-3			PYROGALLOL		
pyridylethylamine-2	use	SKF-71432-A2	PYROGALLOL-TRIACETATE	h.t.	ANTISEPTICS KERATOLYTICS
PYRIDYLISATOGEN-2,2,+ TOSILATE			PYROGEN		
PYRIFORM-CORTEX	h.t.	BRAIN	PYROGENAL		
PYRIFORMIS			PYROGENES		
pyrilamine	use	MEPYRAMINE	PYROGLOBULIN	h.t.	IMMUNOGLOBULIN
PYRIMETHAMINE	h.t.	PROTOZOACIDES FOLATE-ANTAGONISTS	PYROGLOBULINEMIA		
PYRIMIDINE	see	Appendix B	PYROGLUTAMATE		
PYRIMIDINE-METAB.DISORDER			PYROLAN	h.t.	ANTICHOLINESTERASES INSECTICIDES
PYRIMIDINEMIA	h.t.	PYRIMIDINE-METAB.DISORDER	PYROLYSIS		
PYRIMIDINURIA	h.t.	PYRIMIDINE-METAB.DISORDER	pyromecaine	use was	BUMECAINE PIROMECAINE
PYRIMIDINYLPYPERAZINE	h.t.	SEROTONINERGICS PSYCHOSEDATIVES SEROTONINERGICS TRANQUILIZERS	PYROMELLITATE		
	was	MJ-13653	PYROMELLITIC-DIIMIDE		
PYRIMIDOBLAMATE			PYRONARIDINE	h.t.	PROTOZOACIDES
PYRIMIDOXIME	h.t.	ANTIDOTES CHOLINESTERASE== REACTIVATORS	PYRONIN-Y		
PYRIMITATE	h.t.	ACARICIDES INSECTICIDES	PYROPHENDANE	h.t.	SPASMOLYTICS
pyrimithate	use	PYRIMITATE	PYROPHOS	h.t.	PARASYMPATHOMIMETICS
*PYRINATE-1-200		PYRETHRIN	PYROPHOSPHATE		
pyrindamycin-a	use	DUOCARMYCIN-C2	*PYROSALOFEN		SALICYLATE SODIUM
pyrindamycin-b	use	DUOCARMYCIN-C1	PYROSIS	h.t.	ESOPHAGUS-DISEASE GASTROENTEROPATHY
PYRINOLINE	h.t.	ANTIARRHYTHMICS	PYROVALERONE	h.t.	ANALEPTICS
PYRIPYROPENE-A	h.t.	ANTIARTERIOSCLEROTICS	PYROXAMINE	h.t.	ANTIHISTAMINES-H1
PYRIPYROPENE-B	h.t.	ANTIARTERIOSCLEROTICS	pyrozofurin	use	PYRAZOMYCIN
PYRIPYROPENE-C	h.t.	ANTIARTERIOSCLEROTICS	PYRRINOL		
PYRIPYROPENE-D	h.t.	ANTIARTERIOSCLEROTICS	PYRROBUTAMINE	h.t.	ANTIHISTAMINES-H1
*PYRISEPT		CETYLPYRIDINIUM CHLORIDE	PYRROCAINE	h.t.	LOCAL-ANESTHETICS
*PYRITAL		PARACETAMOL	PYRROINDOMYCIN-A	h.t.	ANTIBIOTICS
PYRITHIAMINE	h.t.	ANTIVITAMINS	PYRROINDOMYCIN-B	h.t.	ANTIBIOTICS
pyrithidium	use	PYRITIDIUM BROMIDE	PYRROLE	see	Appendix B
PYRITHIONE	h.t.	ANTISEPTICS	PYRROLIDINE (Drug)		
PYRITHIONE ZINC	h.t.	ANTISEPTICS ANTISEBORRHEICS	PYRROLIDINE (Substructure)	see	Appendix B
pyrithoxin	use	PYRITINOL	PYRROLIDINEDITHIOCARBAMATE	h.t.	VIRUCIDES
PYRITHYLDIONE	h.t.	SEDATIVES	pyrrolidinomethyltetracycline	use	ROLITETRACYCLINE
PYRITIDIUM BROMIDE	h.t.	PROTOZOACIDES	PYRROLIDONE-2	h.t.	PENETRATION-ENHANCERS
PYRITINOL	h.t.	PSYCHOSTIMULANTS PSYCHOTONICS	PYRROLIFENE	h.t.	ANALGESICS
			pyrroliphene	use	PYRROLIFENE

PYRROLIZINE	see	Appendix B
PYRROLNITRIN	h.t.	ANTIBIOTICS FUNGICIDES
PYRROLOMYCIN-B	h.t.	IMMUNOSTIMULANTS ANTIBIOTICS
PYRROLOMYCIN-C	h.t.	ANTIBIOTICS
PYRROLOMYCIN-D	h.t.	ANTIBIOTICS
PYRROLOMYCIN-E	h.t.	ANTIBIOTICS
PYRROLOMYCIN-F1	h.t.	ANTIBIOTICS
pyrrolisine	use	DEAZAINOSINE-9
PYRROLOSPORIN-A	h.t.	ANTIBIOTICS CYTOSTATICS
PYRROMYCIN	h.t.	CYTOSTATICS ANTIBIOTICS
PYRROMYCINONE		
PYRROMYCINONE-EPSILON		
PYRROMYCINONE-ETA		
PYRROMYCINONE-ZETA	was	DEOXPYRROMYCINONE-7
PYRROPORPHYRIN		
PYRROXAMYCIN	h.t. was and	FUNGICIDES ANTIBIOTICS LLF-42248-ALPHA DIOXAPYRROLOMYCIN
PYRROXANE	h.t.	SYMPATHOLYTICS-ALPHA HYPOTENSIVES
PYRUVATE		
PYRUVATE-METHYL-ESTER	h.t.	ANTIDIABETICS
PYRVINIUM CHLORIDE	h.t.	ANTHELMINTICS
PYRVINIUM-EMBONATE	h.t.	ANTHELMINTICS
pyrvinium-pamoate	use	PYRVINIUM-EMBONATE
PYTAMINE	h.t.	DIURETICS
PYTHIUM	h.t.	FUNGUS
PYTHON (DVDF)	h.t.	SNAKE REPTILE PYURIA
PZ-25	h.t.	ANTIINFLAMMATORIES TRIAL-PREP. ANTIOXIDANTS LEUKOTRIENE-ANTAGONISTS
pz-51	use was	EBSELEN PZ-51
PZII-029	h.t.	TRIAL-PREP.



Q-12	h.t.	TRIAL-PREP. IMAGING-AGENTS	QUADRALOGIC	
q-35	use was	BALOFLOXACIN Q-35	QUADRIGEMINE-A	h.t. ANTIAGGREGANTS CYTOSTATICS
Q-85	h.t.	CYTOSTATICS TRIAL-PREP.	QUADRIGEMINE-B	h.t. CYTOSTATICS ANTIAGGREGANTS
Q-FEVER	h.t.	INFECTION,RICKETTSIALES	QUADRIGEMINE-C	h.t. ANTIBIOTICS FUNGICIDES RELEASING-FACTOR== INHIBITORS
Q-FEVER-VACCINE	h.t.	VACCINES	\$QUADRIPLEGIA	h.t. and PARALYSIS e.g. PERIPHERAL-NERVE== DISEASE or ENCEPHALOPATHY also SPINAL-CORD-DISEASE
Q.I.D.	h.t.	DOSAGE	QUADRISPINULATUM	
QA-208-199	h.t.	LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.	quadrol	use EDETOL
QF-0307-B	h.t.	TRIAL-PREP. PSYCHOSEDATIVES DOPAMINE-ANTAGONISTS ANTISEROTONINS NEUROLEPTICS	QUADRONE	h.t. CYTOSTATICS
QF-0313-B	h.t.	ANTISEROTONINS DOPAMINE-ANTAGONISTS NEUROLEPTICS PSYCHOSEDATIVES TRIAL-PREP.	QUADROSILAN	h.t. CONTRACEPTIVES
QF-303	h.t.	TRIAL-PREP. VASODILATORS HYPOTENSIVES	QUAIL (DDF)	h.t. or LAB.ANIMAL BIRD
QF-307	h.t.	TRIAL-PREP. VASODILATORS HYPOTENSIVES	QUAIL (DVDF)	h.t. FARM-ANIMAL BIRD
QF-311	h.t.	HYPOTENSIVES TRIAL-PREP. VASODILATORS	QUAIL-BRONCHITIS	h.t. PNEUMOPATHY INFECTION,BACT.
QF-313	h.t.	HYPOTENSIVES VASODILATORS TRIAL-PREP.	QUAIL-BRONCHITIS-VIRUS	h.t. ADENOVIRUS VIRUS
QG56-CELL	h.t.	TISSUE-CULTURE TUMOR-CELL CARCINOMA	QUAILPOX-VACCINE	h.t. VACCINES
QG90-CELL	h.t.	CARCINOMA TISSUE-CULTURE TUMOR-CELL	QUAILPOX-VIRUS	h.t. POXVIRUS VIRUS
QH-25	h.t.	ANTIASTHMATICS TRIAL-PREP. SYMPATHOMIMETICS BRONCHODILATORS	QUAL.	
qinghaosu	use	ARTEMISININ	QUALIDIL	h.t. NEUROMUSC.BLOCKERS
QINHAI			qualitative	use QUAL.
QM-7184	h.t.	DOPAMINE-ANTAGONISTS TRIAL-PREP. NEUROLEPTICS PSYCHOSEDATIVES	QUALITY-CONTROL	
QR-2	h.t.	ANTISEPTICS TRIAL-PREP.	QUALITY-OF-LIFE	note Introduced July 1992
QR-4	h.t.	ANTISEPTICS TRIAL-PREP.	QUANT.	
QR-5	h.t.	ANTISEPTICS TRIAL-PREP.	*QUANTALAN	COLESTYRAMINE
QUAD			QUANTAPHASE	h.t. DIAGNOSTICS
QUADAZOCINE	h.t. was or	MORPHINE-ANTAGONISTS WIN-44-441 WIN-44441-3	quantitative	use QUANT.
			*QUANTRIL	BENZQUINAMIDE
			QUANTUM	
			QUARANTINE	h.t. HYGIENE
			QUARREE	
			QUARTASOL	h.t. BLOOD-SUBSTITUTES
			QUARTROMICIN-A1	h.t. VIRUCIDES ANTIBIOTICS
			QUARTROMICIN-A2	h.t. ANTIBIOTICS VIRUCIDES
			QUARTROMICIN-A3	h.t. VIRUCIDES ANTIBIOTICS
			QUARTROMICIN-D1	h.t. ANTIBIOTICS VIRUCIDES
			*QUARZAN	CLIDINIUM BROMIDE

QUASSIN			QUIL-A	h.t.	ADJUVANTS IMMUNOSTIMULANTS
QUAT.			*QUILATE-STABIL		GUAIFENESIN
QUAT.AMINE	see	Appendix B	QUILIN		
QUATACAINE	h.t.	LOCAL-ANESTHETICS	QUILLAJA-SAPONIN	h.t.	ADJUVANTS IMMUNOSTIMULANTS
QUATERIN			QUILLIFOLINE	h.t.	ANALGESICS
quaternary	use	QUAT.	QUILOFLEX	h.t.	RELAXANTS
QUATERON	h.t.	GANGLIONOPLEGICS	*QUILONORM-RETARD		LITHIUM-CARBONATE
QUAZEPAM	h.t.	SEDATIVES BENZODIAZEPINE-AGONISTS	*QUILONUM		LITHIUM-ACETATE
QUAZINONE	h.t.	VASODILATORS CARDIANTS	*QUILONUM-RETARD		LITHIUM-CARBONATE
	was	DAZONONE	QUIMICO		
	or	RO-13-6438	QUIN-2		
*QUAZIUM		QUAZEPAM	QUIN-2-ACETOXYMETHYLESTER	h.t.	CALMODULIN-ANTAGONISTS
QUAZODINE	h.t.	CARDIANTS	QUINACAINOL	h.t.	ANTIARRHYTHMICS
QUAZOLAST	h.t.	ANTIASTHMATICS	QUINACILLIN	was	PK-10139
QUE.			quinacrine	h.t.	ANTIBIOTICS
quebec	use	QUE.	*QUINAFORME	use	MEPACRINE
QUEBRACHAMINE			*QUINAGLUTE		QUININE
QUEBRACHITOL			QUINAGOLIDE	h.t.	DOPAMINERGICS PROLACTIN-ANTAGONISTS
QUELAMYCIN	h.t.	CYTOSTATICS ANTIBIOTICS	quinalbarbital	was	CV-205-502
*QUELCIN		SUXAMETHONIUM CHLORIDE	QUINALDATE	use	SECOBARBITAL
*QUELLADA		GAMMA-BHC	QUINALDINE		
*QUENSYL		HYDROXYCHLOROQUINE	QUINALDINE-BLUE		
QUERCETAGETIN			QUINALDINE-RED		
quercetagetin-glucoside-7	use	QUERCETAGITRIN	quinaldofur	use	NIFUROQUINE
	was	QUERCETAGETIN-GLUCOSIDE-7	QUINALIZARIN		
QUERCETAGITRIN	h.t.	BIOFLAVONOIDS VITAMINS	QUINALPHOS	h.t.	INSECTICIDES
	was	QUERCETAGETIN-GLUCOSIDE-7	*QUINAMM		QUININE
QUERCETIN	h.t.	BIOFLAVONOIDS VITAMINS	QUINAPRIL	h.t.	ANGIOTENSIN-ANTAGONISTS ACE-INHIBITORS HYPOTENSIVES
QUERCETIN-GLUCOSIDE-3+			QUINAPRILAT	h.t.	HYPOTENSIVES ANGIOTENSIN-ANTAGONISTS ACE-INHIBITORS
quercetin-methyl-ester-3	use	METHYLQUERCETIN-3	QUINAPYRAMINE	was	CI-928
QUERCILICOSIDE-A	h.t.	ANTIINFLAMMATORIES	QUINATE	h.t.	PROTOZOACIDES
QUERCIMERITRIN	h.t.	BIOFLAVONOIDS	QUINAX	h.t.	ANTIRHEUMATICS
QUERCITRIN			QUINAZOLINE	see	Appendix B
QUERCUS	h.t.	BOTANY	QUINAZOPYRINE	h.t.	ANTIINFLAMMATORIES VULNERARIES
QUESTIN	h.t.	ANTISEPTICS	QUINAZOSIN	h.t.	HYPOTENSIVES
*QUESTRAN		COLESTYRAMINE	QUINBOLONE	h.t.	ANABOLICS
QUEUINE			QUINCARBATE	h.t.	DIURETICS
quick-test	use	PROTHROMBIN-TIME	QUINCKEANUM		
*QUICKSOL		INSULIN-CATTLE	QUINDECAMINE	h.t.	ANTISEPTICS
*QUIDE		PIPERACETAZINE			
QUIDITENE	h.t.	ANTIULCERS GASTRIC-SECRETION= INHIBITORS			
QUIFENADINE	h.t.	ANTIHISTAMINES-H1			

QUINDOLINE	h.t.	PROTOZOACIDES	*QUINODIS	FLEROXACIN
QUINDONIUM BROMIDE	h.t.	CARDIANTS	*QUINOFORME	QUININE
QUINDOXIN	h.t.	ANTISEPTICS	quinol	use HYDROQUINONE
QUINELORANE	h.t.	DOPAMINERGICS	QUINOLIDOMICIN-A1	h.t. CYTOSTATICS
	was	LY-163502	QUINOLIDOMICIN-A2	
QUINESPAR			QUINOLIDOMICIN-B1	
QUINESTRADOL	h.t.	ESTROGENS	QUINOLINATE	
QUINESTROL	h.t.	ESTROGENS	QUINOLINE	see Appendix B
QUINETALATE	h.t.	ANTIASTHMATICS BRONCHODILATORS	QUINOLINE-YELLOW	h.t. DYE
QUINETHAZONE	h.t.	DIURETICS HYPOTENSIVES	QUINOLIZINE	see Appendix B
quinetolate	use	QUINETALATE	quinomycin-a	use ECHINOMYCIN
QUINFAMIDE	h.t.	AMEBICIDES PROTOZOACIDES	QUINOMYCIN-C	h.t. ANTIBIOTICS
quingamine	use	CHLOROQUINE	QUINONE	see Appendix B
QUINGESTANOL	h.t.	PROGESTOGENS	QUINONEIMINE	
QUINGESTANOL-ACETATE	h.t.	PROGESTOGENS	QUINOPARINE	h.t. SPASMOLYTICS
QUINGESTRONE	h.t.	PROGESTOGENS	*QUINORA	QUINIDINE
quinicine	use	VIQUIDIL	*QUINOSEPTYL	SULFAMETHOXYPYRIDAZINE
*QUINIDAY		QUINIDINE	QUINOTOLAST	h.t. ANTIANAPHYLACTICS ANTI HISTAMINES-H1 ANTIASTHMATICS LEUKOTRIENE-ANTAGONISTS
*QUINIDEX		QUINIDINE	QUINOVATE	
QUINIDINE	h.t.	ANTIARRHYTHMICS	QUINOVOSAMINE	
QUINIDINE PHENOBARBITAL	h.t.	ANTIARRHYTHMICS	QUINOXALINE	see Appendix B
QUINIDINE-DIHYDRODIOL			QUINOXIDINE	h.t. ANTISEPTICS
QUINIDINE-OXIDE			QUINPIROLE	h.t. HYPOTENSIVES DOPAMINERGICS LY-171555
QUINIDINONE	h.t.	PROTOZOACIDES AMEBICIDES	QUINPRENALINE	h.t. ANTIASTHMATICS BRONCHODILATORS
QUINIFUR	h.t.	ANTISEPTICS	QUINQUENOSIDE-R1	
*QUINIMAX		QUININE	QUINTANA	
QUININE	h.t.	PROTOZOACIDES ANTIPIRETICS ANTIARRHYTHMICS	quinterenol	use QUINPRENALINE
QUININE SALICYLATE	h.t.	ANTIPIRETICS ANALGESICS	QUINTIOFOS	h.t. INSECTICIDES
QUININE-ETHYLCARBONATE	h.t.	PROTOZOACIDES ANTIPIRETICS ANTIARRHYTHMICS	QUINTOZENE	h.t. FUNGICIDES
QUININONE			QUINUCLIDINE	see Appendix B
QUINISOCAINE	h.t.	ANTI PRURITICS LOCAL-ANESTHETICS	quinuclidinyl= benzilate	use RO-2-3308
QUINIZARIN	h.t.	VIRUCIDES	QUINUCLIDINYL-XANTHENE= CARBOXYLATE-9	h.t. PARASYMPATHOLYTICS
QUINOBENE	h.t.	VIRUCIDES	QUINUCLIUUM	h.t. HYPOTENSIVES
QUINOCARCIN	h.t.	ANTIBIOTICS CYTOSTATICS	QUINUPRAMINE	h.t. PSYCHOSTIMULANTS ANTIDEPRESSANTS
QUINOCARCINOL	h.t.	ANTIBIOTICS CYTOSTATICS	QUINURONIUM	h.t. PROTOZOACIDES
	was	DC-52-D	QUIPAZINE	h.t. UTEROTONICS
QUINOCARMYCIN	h.t.	CYTOSTATICS ANTIBIOTICS	QUISQUALATE	
QUINOCIDE	h.t.	PROTOZOACIDES	QUISQUALATE-ANTAGONIST	note Introduced May 1998
			QUISQUALATE-ANTAGONISTS	note Introduced May 1998
			QUISQUALATE-RECEPTOR	h.t. RECEPTOR

QUISULTAZINE	h.t. GASTRIC-SECRETION-INHIBITORS ANTIULCERS
	was LM-24056
quisultidine	use QUISULTAZINE
	was LM-24056
*QUITAXAN	DOXEPIN
QUITTOR	h.t. CARTILAGE-DISEASE
*QUIXALUD	CHLOROXINE
QUOKKA	h.t. LAB.ANIMAL
QUOTIENT	
QURACOL-A	h.t. SPASMOLYTICS ANTIHISTAMINES
QURACOL-B	h.t. SPASMOLYTICS ANTIHISTAMINES
QW-3600	h.t. TRIAL-PREP. IMAGING-AGENTS
QX-222	h.t. LOCAL-ANESTHETICS TRIAL-PREP.
QX-314	h.t. LOCAL-ANESTHETICS TRIAL-PREP.
QX-572	h.t. TRIAL-PREP. LOCAL-ANESTHETICS

*R+C		PYRETHRIN	R-39519	h.t.	FUNGICIDES TRIAL-PREP.
R-0363	h.t.	SYMPATHOMIMETICS-BETA TRIAL-PREP.	R-396	h.t.	TRIAL-PREP.
R-093877	h.t.	TRIAL-PREP.	R-40519	h.t.	MAO-INHIBITORS TRIAL-PREP.
R-10233-DA	h.t.	TRIAL-PREP.	R-41232	h.t.	TRIAL-PREP.
R-10556-DA	h.t.	TRIAL-PREP.	r-41468	use	KETANSERIN
R-1128-A	h.t.	ESTROGEN-ANTAGONISTS TRIAL-PREP.	R-43448	h.t.	TRIAL-PREP.
R-1128-B	h.t.	TRIAL-PREP. ESTROGEN-ANTAGONISTS	r-43512	use	ASTEMIZOLE
R-1128-C	h.t.	ESTROGEN-ANTAGONISTS TRIAL-PREP.	R-4407	h.t.	TRIAL-PREP. CALCIUM-ANTAGONISTS
R-1128-D	h.t.	ESTROGEN-ANTAGONISTS TRIAL-PREP.	R-44271	h.t.	ANTI-HISTAMINES-H1 TRIAL-PREP.
r-11333	use	BROMPERIDOL	r-45486	use	FLUMERIDONE
R-11513-DA	h.t.	TRIAL-PREP.	R-45656	h.t.	ANTIBIOTICS TRIAL-PREP.
R-11567-DA	h.t.	TRIAL-PREP.	r-46742	use	KETANSERINOL
R-11877-DA	h.t.	TRIAL-PREP.	R-46742	was	R-46742
R-14805	h.t.	INSECTICIDES TRIAL-PREP.	r-46846	use	TUBULOZOLE
r-1513	use	AZINPHOS-METHYL	R-48455	h.t.	DOPAMINE-ANTAGONISTS TRIAL-PREP.
R-151885	h.t.	TRIAL-PREP. ESTROGEN-ANTAGONISTS	R-486	h.t.	TRIAL-PREP.
r-1658	use	MOPERONE	r-48756	use	CABASTINE
r-1881	use	METRIBOLONE	R-49285	h.t.	TRIAL-PREP.
R-19352	h.t.	TRIAL-PREP.	R-49399	h.t.	TRIAL-PREP.
r-20x2	use	OXAUNOMYCIN	r-5020	use	PROMEGESTONE
r-24571	use	CALMIDAZOLIUM	r-50547	use	LEVOCABASTINE
R-24763	h.t.	NEUROLEPTICS PSYCHOSEDATIVES TRIAL-PREP.	r-50554	use	DEXTROCABASTINE
r-2572	use	RED.HALOPERIDOL	r-50970	use	METRENPERONE
R-2572	h.t.	DOPAMINE-ANTAGONISTS PSYCHOSEDATIVES NEUROLEPTICS TRIAL-PREP.	r-51163	was	R-50970
r-2858	use	MOXESTROL	r-51163	use	TAMERIDONE
R-28935	h.t.	TRIAL-PREP. HYPOTENSIVES	r-51211	was	R-51163
R-2956	h.t.	TRIAL-PREP. ANDROGEN-ANTAGONISTS	r-51211	use	ITRACONAZOLE
R-29814	h.t.	TRIAL-PREP. HYPOTENSIVES	R-5135	h.t.	GABA-ANTAGONISTS TRIAL-PREP.
R-30490	h.t.	TRIAL-PREP.	R-5144	h.t.	ANTISEPTICS TRIAL-PREP.
r-31833	use	CARFENTANIL	r-51469	use	MIOFLAZINE
r-33799	use	CARFENTANIL	R-51469	was	R-51469
r-3746	use	CEFPODOXIME	r-51619	use	CISAPRIDE
	was	R-3746	R-51703	was	R-51619
	or	R-3763	R-51975	h.t.	SYMPATHOLYTICS-ALPHA TRIAL-PREP.
r-3763	use	CEFPODOXIME	R-52163	h.t.	TRIAL-PREP.
	was	R-3763	R-52164	h.t.	TRIAL-PREP.
	or	R-3746	R-52165	h.t.	TRIAL-PREP.
R-37672	h.t.	TRIAL-PREP.	R-52166	h.t.	TRIAL-PREP.
			r-52245	use	SETOPERONE
			r-53200	use	ALTANSERIN
			r-53393	use	BUTANSERIN

R-53531	h.t.	TRIAL-PREP.	R-67145	h.t.	TRIAL-PREP. SYMPATHOLYTICS-BETA HYPOTENSIVES
R-5417	h.t.	TRIAL-PREP. CALCIUM-ANTAGONISTS	r-67555	use	NEBIVOLOL
r-54718	use	TRANSCAINIDE	r-68070	use	RIDOGREL
r-55667	use	RITANSERIN	R-68151	was	R-68070
R-56413	h.t.	TRIAL-PREP. ANTISEROTONINS	R-6998	h.t.	LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.
R-56566	h.t.	TRIAL-PREP.	R-7000	h.t.	TRIAL-PREP. RADIOSENSITIZERS
R-56865	h.t.	CALCIUM-ANTAGONISTS TRIAL-PREP. ANTIARRHYTHMICS	R-70380	h.t.	RADIOSENSITIZERS ANTISEPTICS TRIAL-PREP.
R-57720	h.t.	TRIAL-PREP. ANTICONSULSANTS	R-70608	h.t.	TRIAL-PREP.
r-57959	use was	BERMASTINE RAMASTINE	R-71811	h.t.	TRIAL-PREP. CALCIUM-ANTAGONISTS ANTIARRHYTHMICS
R-57974	h.t.	TRIAL-PREP.	r-72063	h.t.	CALCIUM-ANTAGONISTS TRIAL-PREP.
r-58425	use	LOPERAMIDE-N-OXIDE	r-72075	use	LORECLEZOLE
R-58735	use	SABELUZOLE	R-72440	use	NOBERASTINE
R-59-022	h.t.	TRIAL-PREP.	R-73335	h.t.	TRIAL-PREP. VIRUCIDES
R-59494	h.t.	TRIAL-PREP. CALCIUM-ANTAGONISTS	R-7371	h.t.	TRIAL-PREP. ANTISEPTICS
R-59949	h.t.	TRIAL-PREP.	R-73796	h.t.	TRIAL-PREP.
R-60164	h.t.	VIRUCIDES TRIAL-PREP.	R-74774	h.t.	TRIAL-PREP.
R-6033	h.t.	TRIAL-PREP.	R-74893	h.t.	TRIAL-PREP.
R-61837	h.t.	VIRUCIDES TRIAL-PREP.	r-75231	use was	DRAFLAZINE R-75231
R-62025	h.t.	TRIAL-PREP. VIRUCIDES	r-75251	use was	LIARAZOLE R-75251
r-62818	use	LORCINADOL	R-76186	h.t.	TRIAL-PREP. SEROTONINERGICS
R-62827	h.t.	TRIAL-PREP. VIRUCIDES	r-76713	use was	VOROZOLE R-76713
R-63373	h.t.	FUNGICIDES TRIAL-PREP.	r-77975	use was	PIRODAVIR R-77975
r-64-766	use	RISPERIDONE	R-78206	h.t.	TRIAL-PREP. VIRUCIDES
r-64719	use was	SOLUFLAZINE R-64719	R-80122	h.t.	TRIAL-PREP. CARDIANTS PHOSPHODIESTERASE== INHIBITORS
r-6545	use	SKF-100273	R-8110	h.t.	RELAXANTS SEDATIVES TRIAL-PREP.
R-6597	h.t.	TRIAL-PREP. ANTISEPTICS	R-82150	h.t.	TRIAL-PREP. REVERSE-TRANSCRIPTASE== INHIBITORS VIRUCIDES
R-665	h.t.	TRIAL-PREP. ANTIDOTES CHOLINESTERASE== REACTIVATORS	R-82913	h.t.	TRIAL-PREP. VIRUCIDES
R-66703	h.t.	TRIAL-PREP. VIRUCIDES			
R-66933	h.t.	VIRUCIDES TRIAL-PREP.			
R-67041	h.t.	VIRUCIDES TRIAL-PREP.			
R-67138	h.t.	TRIAL-PREP. SYMPATHOLYTICS-BETA HYPOTENSIVES			

R-830	h.t.	PROSTAGLANDIN-ANTAGONISTS TRIAL-PREP. ANTIRHEUMATICS ANTIINFLAMMATORIES ANTIOXIDANTS	RA-7	h.t.	TRIAL-PREP. ANTICHOLINESTERASES
R-83572	h.t.	CALCIUM-ANTAGONISTS ANTIARRHYTHMICS TRIAL-PREP.	RA-700	h.t.	CYTOSTATICS TRIAL-PREP.
R-836	h.t.	BRONCHODILATORS TRIAL-PREP.	ra-vii	use	RA-700
R-83839	h.t.	TRIAL-PREP. ESTROGEN-ANTAGONISTS	RA-X	h.t.	TRIAL-PREP. CYTOSTATICS
R-83842	h.t.	AROMATASE-INHIBITORS TRIAL-PREP. ESTROGEN-ANTAGONISTS CYTOSTATICS	RABBIT (DDF)	h.t.	LAB.ANIMAL MAMMAL
R-84760	h.t.	ANALGESICS OPIOIDS TRIAL-PREP.	RABBIT (DVDF)	h.t.	LAB.ANIMAL FUR-ANIMAL FARM-ANIMAL WILD-ANIMAL SMALL-ANIMAL
R-85355	h.t.	LIPOXYGENASE-INHIBITORS TRIAL-PREP.	RABBIT-HEM.DISEASE	h.t.	HEM.DIATHESIS INFECTION,VIRUS
R-86183	h.t.	TRIAL-PREP. REVERSE-TRANSCRIPTASE== INHIBITORS VIRUCIDES	RABBIT-HEM.DISEASE-VACCINE	h.t.	VACCINES
R-88703	h.t.	TRIAL-PREP. VIRUCIDES REVERSE-TRANSCRIPTASE== INHIBITORS	RABBIT-HEM.DISEASE-VIRUS	h.t.	VIRUS CALICIVIRUS
R-89439	h.t.	TRIAL-PREP. REVERSE-TRANSCRIPTASE== INHIBITORS VIRUCIDES	rabbit-hemorrhagic-disease	use	RABBIT-HEM.DISEASE
R-91154	h.t.	CALCIUM-ANTAGONISTS TRIAL-PREP.	RABBIT-PAPILLOMA-VIRUS	h.t.	PAPOVAVIRUS VIRUS
R-95288	h.t.	TRIAL-PREP. VIRUCIDES	RABBITPOX	h.t.	INFECTION,VIRUS DERMATOLOGY
R-FACTOR	h.t.	RESISTANCE GENETICS	RABBITPOX-VIRUS	h.t.	POXVIRUS VIRUS
R.I.			RABDOCOETSIN-B	h.t.	CYTOSTATICS
R.I.T.			RABDOCOETSIN-C	h.t.	CYTOSTATICS
r.w.johnson	use	JOHNSON+JOHNSON	RABELOMYCIN	h.t.	ANTIBIOTICS
R3-36-16	h.t.	ANTIBODY IMMUNOGLOBULIN GLOBULIN	RABEPRAZOLE	h.t.	GASTRIC-SECRETION-INHIBITORS H-K-ATPASE-INHIBITORS ANTIULCERS
R3230AC-CELL	h.t.	TISSUE-CULTURE TUMOR-CELL ADENOCARCINOMA	*RABGUARD-TC		RABIES-VACCINE
r3327h	use	DUNNING-R3327H	RABIEI	h.t.	ENCEPHALOPATHY INFECTION,VIRUS
r3327h-cell	use	DUNNING-R3327H-CELL	RABIES	h.t.	VACCINES
RA-159	h.t.	CARDIANTS TRIAL-PREP.	RABIES-VACCINE	h.t.	RHABDOVIRUS VIRUS
ra-233	use	MOPIDAMOLE	RABIES-VIRUS	h.t.	RABIES-VACCINE
RA-433	h.t.	CARDIANTS TRIAL-PREP.	*RABIFFA		RABIES-VACCINE
RA-642	h.t.	PHOSPHODIESTERASE== INHIBITORS TRIAL-PREP.	*RABISIN		RABIES-VACCINE
			*RABON		TETRACHLORVINPHOS
			*RABONAL		THIOPENTAL SODIUM
			*RABORAL		RABIES-VACCINE
			*RABRO-GEL		SIMETHICONE
			RAC-109	h.t.	LOCAL-ANESTHETICS TRIAL-PREP.
			RACCOON	h.t.	WILD-ANIMAL
			RACE		
			RACEFEMINE	h.t.	RELAXANTS SPASMOLYTICS
			RACEFENICOL	h.t.	ANTIBIOTICS
			RACEMELFALAN	h.t.	CYTOSTATICS

RACEMETHORPHAN	h.t.	NARCOTICS ANALGESICS ANTITUSSIVES	RADICULITIS	h.t.	PERIPHERAL-NERVE-DISEASE
RACEMETIROISINE	h.t.	HYPOTENSIVES	RADICULOMYELOENCEPHALITIS	h.t.	ENCEPHALOPATHY SPINAL-CORD-DISEASE
RACEMIC			RADICULOMYELOPATHY	h.t.	SPINAL-CORD-DISEASE
RACEMIZATION	h.t.	OPT.ROTATION	RADICULOPATHY	h.t.	PERIPHERAL-NERVE-DISEASE
racemomycin-d	use	STREPTOTHRICIN-D	RADIOACTIVE		
RACEMORAMIDE	h.t.	ANALGESICS	RADIOACTIVITY		
RACEMORPHAN	h.t.	ANALGESICS NARCOTICS	RADIOALLERGOSORBENT	h.t.	SEROLOGY
RACEMOSUM			RADIOBACTER		
RACEMOSUS			RADIODERMATITIS	h.t.	RADIOLESION DERMATOLOGY
racephenicol	use	RACEFENICOL	radiodiagnosis	use	DIAGNOSIS
RACHELLE			RADIOENZYME-DET.	h.t.	ANALYSIS RADIOACTIVITY
RACHITIS	h.t.	HYPOVITAMINOSIS	RADIOENZYME-IMMUNODET.	h.t.	IMMUNODET. RADIOACTIVITY ANALYSIS SEROLOGY
RACLOPRIDE	h.t. was	DOPAMINE-ANTAGONISTS FLA-870	radiography	use	DIAGNOSIS
RACTOPAMINE			radioimmunoassay	use	RADIOIMMUNODET.
RAD-150	h.t.	LOCAL-ANESTHETICS TRIAL-PREP.	RADIOIMMUNODET.	h.t.	ANALYSIS SEROLOGY IMMUNODET.
RAD-154	h.t.	LOCAL-ANESTHETICS TRIAL-PREP.	RADIOIMMUNOSORBENT	h.t.	SEROLOGY
RAD-179	h.t.	TRIAL-PREP. LOCAL-ANESTHETICS	RADIOLESION		
RAD-240	h.t.	LOCAL-ANESTHETICS TRIAL-PREP.	RADIOLUMINESCENCE		
RAD-241	h.t.	TRIAL-PREP. LOCAL-ANESTHETICS	RADIOMIMETIC		
RAD-242	h.t.	TRIAL-PREP. LOCAL-ANESTHETICS	RADIOPAQUE		
RAD-243	h.t.	TRIAL-PREP. LOCAL-ANESTHETICS	RADIOPAQUES		
RAD-244	h.t.	TRIAL-PREP. LOCAL-ANESTHETICS	RADIOPROTECTIVE		
*RADANIL		BENZNIDAZOLE	RADIOPROTECTIVES		
*RADEDORM		NITRAZEPAM	RADIORECEPTOR-DET.	h.t. was note	ANALYSIS RADIOACTIVITY RADIOACTIVITY LINK ANALYSIS Introduced 1985
*RADENARCON		ETOMIDATE	RADIOSENSITIZER		
*RADENARKON		ETOMIDATE	RADIOSENSITIZERS		
RADIAL			RADIOSUMIN	h.t.	PEPTIDE-HYDROLASE-INHIBITORS
RADIAN			RADIOTELEMETRY		
\$radiation	use or	IRRADIATION RADIOTHERAPY etc.	RADIOTHERAPY	s.a.	ISOTOPIC-THERAPY
radiation-injury	use	RADIOLESION	RADIUM		
RADIATION-SICKNESS	h.t.	RADIOLESION	RADON		
radiation-therapy	use	RADIOTHERAPY	RAFA		
RADIATUM			RAFENDAZOLE	h.t.	ANTHELMINTICS
RADICAL			RAFFINOSE		
radicicol	use	MONORDEN	RAFOXANIDE	h.t.	ANTHELMINTICS
RADICININ	h.t.	PHYTOTOXINS	RAG-505	h.t.	TRIAL-PREP. LOCAL-ANESTHETICS
RADICULA	h.t.	BOTANY			

RAG-CELL	h.t.	ADENOCARCINOMA TISSUE-CULTURE TUMOR-CELL	RAMULOSUS	
*RAGADAN		HEPTENOPHOS	RAN-113	h.t. ANTIDEPRESSANTS PSYCHOSTIMULANTS TRIAL-PREP. MAO-INHIBITORS
RAGLAND			RAN-BIOCHEM.	
RAGWEED	s.a.	SENECIO ACOBAEA	RANA	h.t. ZOOLOGY
RAILLIETINA	h.t.	CESTODE	RANARUM	
RAINBOW			RANATENSIN	
RAJASTHAN-PHARM.			RANBAXY-LABS.	
RAJASTHANI			RANDOM	
RAJI-CELL	h.t.	TISSUE-CULTURE TUMOR-CELL LYMPHOMA	*RANESTOL	BEVANTOLOL
ral	use	ZEARALENONE	*RANGASIL	PIRPROFEN
*RALGRO		ZERANOL	*RANIDE	RAFOXANIDE
RALITOLINE	h.t.	ANTICONVULSANTS	*RANIDIL	RANITIDINE
RALLI			RANIMUSTINE	h.t. CYTOSTATICS was RANOMUSTINE
RALLIS			RANITIDINE	h.t. ANTIHISTAMINES-H2 ANTIULCERS GASTRIC-SECRETION= INHIBITORS
RALOXIFENE	h.t.	ESTROGEN-ANTAGONISTS	RANITIDINE-BISMUTH-CITRATE	h.t. ANTIHISTAMINES-H2 ANTACIDS ANTIULCERS GASTRIC-SECRETION= INHIBITORS
RALSTON-PURINA				
RAMAN			RANITIDINE-N-OXIDE	
RAMANNIANUS			RANITIDINE-S-OXIDE	
ramastine	use was	BERMUSTINE RAMASTINE	RANOLAZINE	h.t. CARDIANTS was RS-43285
*RAMEDACEN		DIHYDROCODEINE	ranomustine	use RANIMUSTINE was RANOMUSTINE
RAMIBACT.	h.t.	BACT. GRAM-POS.	RANSDELL	
RAMICHLORIDIUM	h.t.	FUNGUS	RANSOM	
RAMIGERA			RANSOMI	
RAMIPRIL	h.t.	ACE-INHIBITORS ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES	*RANTUDIL	ACEMETACIN
	was	HOE-498	*RANTUDIL-RETARD	ACEMETACIN
ramipril-diacid	use was	RAMIPRILAT HOE-498-DIACID	RANULA	h.t. STOMATOLOGY
RAMIPRILAT	h.t.	ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES ACE-INHIBITORS	RANUNCULUS	h.t. BOTANY
	was	HOE-498-DIACID	RAPAMYCIN	h.t. ANTIBIOTICS IMMUNOSUPPRESSIVES
RAMIXOTIDINE	h.t.	ANTI-HISTAMINES-H2 ANTIULCERS GASTRIC-SECRETION= INHIBITORS	RAPANONE	h.t. PROTOZOACIDES AMEBICIDES PHYTONCIDES ANTIBIOTICS
	was	CM-57755		
RAMNODIGIN	h.t.	CARDIOGLYCOSIDES CARDIANTS	RAPSEED-MEAL	h.t. FEEDSTUFF
RAMON			RAPSEED-OIL	
RAMONTOSIDE	h.t.	PHYTONCIDES ANTIBIOTICS	RAPHE-NUCLEUS	h.t. BRAIN
RAMOPLANIN	h.t. was	ANTIBIOTICS A-16686-A2	rapid-eye-movement-sleep	use REM
RAMOSA			RAPIDORM	h.t. SEDATIVES
RAMOSUM			*RAPIFEN	ALFENTANIL
			RAPIGNOST-AMYLASE	h.t. DIAGNOSTICS

RAPIGNOST-BASIS-SCREEN	h.t.	DIAGNOSTICS	*RAVONAL	THIOPENTAL SODIUM
*RAPINOVET		PROPOFOL	RAWSONOL	h.t. ANTIARTERIOSCLEROTICS
RAPISTRUM	h.t.	BOTANY	RAY	s.a. X-RAY
RAPTAKOS+BRETT			RAY (DVDF)	h.t. FISH FARM-ANIMAL
rare-earth	use or	LANTHANIDE ACTINIDE	RAYLO	
RARE-GAS			RAYMED	
RASCHIG			RAYMOND-CESTAN-SYNDROME	h.t. ENCEPHALOPATHY NEOPLASM
*RASCHIT-K		CHLOROCRESOL	RAYNAUD-DISEASE	h.t. VASCULAR-DISEASE
RASH	h.t.	DERMATOLOGY	*RAYVIST-300	IOGLICATE
*RASTINON		TOLBUTAMIDE	RAZINODIL	h.t. CARDIANTS
RAT	h.t. or	LAB.ANIMAL MAMMAL	RAZOXANE	h.t. CYTOSTATICS
RATANHIAPHENOL-I	h.t.	ANTIBIOTICS	RB-101	h.t. TRIAL-PREP. ANALGESICS
RATANHIAPHENOL-II	h.t.	ANTIBIOTICS	RB-211	h.t. TRIAL-PREP. PANCREOZYMIN-ANTAGONISTS
RATE			RB-38A	h.t. OPIOIDS TRIAL-PREP.
RATHYRONINE	h.t.	THYROID-HORMONES	RB-6145	h.t. CYTOSTATICS RADIOSENSITIZERS TRIAL-PREP.
RATIBOL	h.t.	ANTICOAGULANTS	RB-7040	h.t. RADIOSENSITIZERS CYTOSTATICS TRIAL-PREP.
RATIO			RB-90740	h.t. CYTOSTATICS TRIAL-PREP.
RATIOPHARM			RB-91724	h.t. CYTOSTATICS TRIAL-PREP.
RATTI			RB-92816	h.t. CYTOSTATICS TRIAL-PREP.
RATTLESNAKE (DVDF)	h.t.	REPTILE SNAKE	RB-93918	h.t. TRIAL-PREP. CYTOSTATICS
RATTUS			RBS-PHARMA	
RATZII			RC-101-I	h.t. TRIAL-PREP. RELEASING-FACTOR== INHIBITORS SOMATOSTATIN-AGONISTS
raubasine	use	AJMALICINE	RC-12	h.t. PROTOZOACIDES TRIAL-PREP.
RAUNATIN	h.t.	ANTIARRHYTHMICS	RC-121	h.t. SOMATOSTATIN-AGONISTS RELEASING-FACTOR== INHIBITORS TRIAL-PREP.
RAUNESCINE			RC-160	was IM-4-28
*RAUPINA		RESERPINE	RC-160-II	h.t. RELEASING-FACTOR-INHIBITORS TRIAL-PREP. SOMATOSTATIN-AGONISTS
raupine	use	SARPAGINE	RC-3095	h.t. GASTRIN-ANTAGONISTS TRIAL-PREP.
*RAUREDON		AUROTHIOMALATE SODIUM	RC-3105	h.t. GASTRIN-ANTAGONISTS TRIAL-PREP.
RAUSCHER-VIRUS	h.t.	LEUKOVIRUS VIRUS	RC-3125	h.t. TRIAL-PREP. GASTRIN-ANTAGONISTS
*RAUSEDAN		RESERPINE		
*RAUSEDYL		RESERPINE		
*RAUVASAN		AJMALICINE		
RAUWOLFIA	h.t.	BOTANY		
rauwolfine	use	AJMALINE		
rauwolescine	use	YOHIMBINE-ALPHA		
RAVASINI				
RAVASINI-ORGANON				
RAVENSBERG				
RAVIDOMYCIN	h.t.	ANTIBIOTICS CYTOSTATICS		
RAVIDUS				
RAVIZZA				
*RAVOLINE		RESERPINE		

RC-3420	h.t.	GASTRIN-ANTAGONISTS TRIAL-PREP.	REAGENT	
RC-39-2	h.t.	ANTIAGGREGANTS TRIAL-PREP.	REALMENTYL	h.t. GLYCERIDE
RC-3950-II	h.t.	CYTOSTATICS TRIAL-PREP.	REALMONT	
RC-39II	h.t.	TRIAL-PREP. ANTIAGGREGANTS	REANAL	
RC-98-I	h.t.	TRIAL-PREP. SOMATOSTATIN-AGONISTS RELEASING-FACTOR= INHIBITORS	*REAPAM	PRAZEPAM
RCC-36	h.t.	CALCIUM-ANTAGONISTS TRIAL-PREP.	REARING	h.t. ANIMAL-BEHAVIOR s.a. BREEDING
RD-11885	h.t.	HEPARINOIDS ANTICOAGULANTS TRIAL-PREP.	*REASEC	DIPHENOXYLATE
RD-12869	h.t.	ANTHELMINTICS TRIAL-PREP.	REBAMIPIDE	h.t. ANTIULCERS was PROAMIPIDE PROAMIPIDE
RD-211	h.t.	TRIAL-PREP.	REBECCAMYCIN	or OPC-12759 and PRAMIPIDE
RD-219	h.t.	DOPAMINERGICS TRIAL-PREP.	REBOUND	h.t. ANTIBIOTICS CYTOSTATICS
RD-42024	h.t.	VIRUCIDES TRIAL-PREP. REVERSE-TRANSCRIPTASE= INHIBITORS	REBOXETINE	h.t. PSYCHOSTIMULANTS ANTIDEPRESSANTS was FCE-20124
RD-42217	h.t.	VIRUCIDES TRIAL-PREP.	REC-15-0209	h.t. VIRUCIDES TRIAL-PREP.
RD-CELL	h.t.	TISSUE-CULTURE TUMOR-CELL RHABDOMYOSARCOMA	rec-15-1884-2	use CISTINEXINE
RDS-127	h.t.	DOPAMINERGICS TRIAL-PREP.	rec-15-2375	use LERCANIDIPINE was REC-15-2375
RE-1492	h.t.	ANTICOAGULANTS TRIAL-PREP. ANTIAGGREGANTS	REC-15-2636	h.t. SYMPATHOLYTICS-ALPHA TRIAL-PREP.
RE-2047	h.t.	TRIAL-PREP. ANTIAGGREGANTS	REC-15-2739	h.t. SYMPATHOLYTICS-ALPHA TRIAL-PREP. HYPOTENSIVES
RE-244	h.t.	CARDIANTS TRIAL-PREP.	REC-15-2802	h.t. TRIAL-PREP. SYMPATHOLYTICS-ALPHA
RE-61	h.t.	TRIAL-PREP. CARDIANTS	REC-15-2841	h.t. SYMPATHOLYTICS-ALPHA TRIAL-PREP.
RE-80	h.t.	TRIAL-PREP. VITAMINS-A	rec-152053	use TERFLAVOXATE was REC-152053
REABSORPTION			RECAINAM	h.t. ANTIARRHYTHMICS was WY-42362
REACTION			RECALCIFICATION-TIME	h.t. BLOOD-CLOTTING
REACTION-MECHANISM			recanesce	use DESERPIDINE
*REACTIVAN		FENCAMFAMIN	RECEPTIVE	
REACTIVATION			RECEPTOR	
REACTIVE			RECESSIVE	
reactive-blue-2	use	PROCION-BLUE-HB	RECIFEI	
REACTIVE-BLUE-4	h.t.	VIRUCIDES	RECIP	
REACTIVE-RED-120			*RECIPAVRINE	TRIMETHYLDIPHENYL= PROPYLAMINE
*REACTIVUL		STARCH	RECIPIENT	
*REAFERON		INTERFERON-ALPHA-2-HUMAN	RECKITT	
			reckitt+coleman	use RECKITT
			recklinghausen-disease	use MULT.NEUROFIBROMA or GENERALIZED LINK OSTEODYSTROPHY
			RECOMBINANT	

RECOMMENDATION		REDUCTION	s.a. HYDROGENATION
RECONDITUM		*REDUL	GLYMIDINE
RECORDATI		REDWATER	h.t. INFECTION,PROTOZOON
*RECORDIL	EFLOXATE	REDWATER-VACCINE	h.t. VACCINES
*RECORDILEN	PREDNYLIDENE	REED+CARNRICK	
RECOVERY		REENTRANT	
*RECOVR	TRIPLENNAMINE	reference-compound	use RC qualifier
RECRUDESCENT			e.g. ASPIRIN/RC
recrudescent-typhus	use RECRUDESCENT LINK TYPHUS		s.a. STANDARD
	h.t. INFECTION,RICKETTSIALES	REFLEX	s.a. ANIMAL-BEHAVIOR
RECTA			or BEHAVIOR
RECTAL		reflex-sympathetic-dystrophy	use SUDECK-DISEASE
rectal-capsule	use SUPPOSITORY	REFLOCHECK	h.t. DIAGNOSTICS
RECTIDON	h.t. SEDATIVES	REFLOLUX	h.t. DIAGNOSTICS
*RECTO-BARIUM	BARIUM-SULFATE	REFLUX	
RECTOCELE	h.t. GASTROENTEROPATHY	reflux-esophagitis	use REFLUX LINK ESOPHAGITIS
	HERNIA		h.t. ESOPHAGUS-DISEASE
RECTOCOCCYGEUS	h.t. SMOOTH-MUSCLE	*REFOBACIN	GENTAMYCIN
RECTOSEPT	h.t. ANTISEPTICS	*REFOSPORIN	CEFAZEDONE
RECTOSIGMOIDITIS	h.t. GASTROENTEROPATHY	REFRACTION	
		REFRACTIVE-INDEX	
		REFRACTOMETRY	
RECTUM	h.t. INTESTINE	REFRACTORY	
RECTUS		REFRACTORY-PERIOD	h.t. ELECTROPHYSIOL.
RECUMBENCY		REFRIGERATION	
RECURRENCE		REFSUM-DISEASE	h.t. CONGENITAL-DISEASE
RECURRENT		refuin	use ANTRAMYCIN
RECURRENT-POLYSEOSITIS	h.t. CONGENITAL-DISEASE	REGA	
RECURRENTIS		REGACHOLYL	h.t. CHOLAGOGUES
red-cell	use ERYTHROCYTE	*REGELAN	CLOFIBRATE
red-cell-aplasia,pure	use CONGENITAL LINK	REGENASOL	h.t. ANTITUSSIVES
	HYPOPLASTIC LINK ANEMIA		MUCOLYTICS
	h.t. MARROW-DISEASE	REGENERATION	
	CONGENITAL-DISEASE	REGIONAL	
RED-FERRIC-OXIDE		REGIOSELECTIVE	h.t. STEREOCHEM.
RED-LEG-DISEASE	h.t. INFECTION,BACT.	REGIOSPECIFIC	
RED-MAN-SYNDROME	h.t. ALLERGY	REGIS	
RED-SPOT-DISEASE	h.t. INFECTION,BACT.	*REGITIN	PHENTOLAMINE
RED.		*REGITINE	PHENTOLAMINE
RED.HALOPERIDOL	h.t. NEUROLEPTICS	*REGLAN	METOCLOPRAMIDE
	DOPAMINE-ANTAGONISTS	REGOPAR	h.t. HEPATOTROPICS
	PSYCHOSEDATIVES	REGRESSIN	h.t. IMMUNOSTIMULANTS
*REDEPTIN	FLUSPIRILENE	REGRESSION	
*REDERGAM	DIHYDROERGOTOXINE	REGRESSION-ANALYSIS	h.t. BIOMETRICS
REDMOUTH	h.t. INFECTION,BACT.	REGUCALCIN	
REDOX		*REGULAN	ISPAGHULA
*REDOXON	ASCORBATE	REGULARIS	
reduced	use RED.		
REDUCTIONMYCIN	h.t. ANTIBIOTICS		

REGULATION			RELEASING-FACTOR-INHIBITORS	
REGULIN		MELATONIN	RELEASING-FACTOR-METAB.	
*REGULTON		AMEZINIUM METILSULFATE	RELEASING-FACTORS	
*REGUMATE		ALTRENOGEST	*RELEFACT-LHRH	LULIBERIN
REGURGITATION			*RELEFACT-TRH	THYROLIBERIN
REHABILITATION			RELESS	
REHEIS			RELIABILITY	
REHMAIONOSIDE-A			*RELISORM	GONADOLIBERIN
REHMAIONOSIDE-C			RELOMYCIN	h.t. ANTIBIOTICS
REHMANNAN-SA	h.t.	IMMUNOSTIMULANTS	REM	h.t. SLEEP
REHMANNAN-SB	h.t.	IMMUNOSTIMULANTS	REMACEMIDE	h.t. ANTICONVULSANTS
REHMANNIA	h.t.	BOTANY	remantadine	use RIMANTADINE
REID-PROVIDENT			REMEDA	
REIFENSTEIN-SYNDROME	h.t.	PSEUDOHERMAPHRODITISM CONGENITAL-DISEASE INTERSEX	*REMEFLIN	DIMEFLINE
REINDEER	h.t.	WILD-ANIMAL	*REMICAIN	LIDOCAINE
REINFECTION			REMISSION	
REINFORCED			*REMOVIX	LORCAINIDE
REINFORCEMENT			REMOVAL	
REIOUSAN			REMOXIPRIDE	h.t. DOPAMINE-ANTAGONISTS NEUROLEPTICS PSYCHOSEDATIVES
REISMAN				was FLA-731
REISWIGIN-A	h.t.	VIRUCIDES	REMY	
REISWIGIN-B	h.t.	VIRUCIDES	*REMYLINE	STARCH
REITER-SYNDROME	h.t.	EYE-DISEASE VENEREAL-DISEASE JOINT-DISEASE	REN-1053	h.t. TRIAL-PREP. CARDIANTS PHOSPHODIESTERASE== INHIBITORS VASODILATORS
rejection	use	GRAFT-REJECTION	RENAL	
*REKAWAN		POTASSIUM-CHLORIDE	renal-calculi	use NEPHROLITHIASIS
REKUR			RENAL-COLIC	h.t. NEPHROPATHY
*RELANIUM		DIAZEPAM	RENAL-FAILURE	h.t. NEPHROPATHY
RELAPSE			RENAL-INSUFFICIENCY	h.t. NEPHROPATHY
RELAPSING			renal-osteodystrophy	use RENAL LINK RACHITIS h.t. HYPOVITAMINOSIS NEPHROPATHY OSTEOPATHY
RELAPSING-FEVER	h.t.	INFECTION,RICKETTSIALES	renal-rachitis	use RENAL LINK RACHITIS h.t. NEPHROPATHY OSTEOPATHY HYPOVITAMINOSIS
RELATIVE			renal-rickets	use RENAL LINK RACHITIS h.t. HYPOVITAMINOSIS OSTEOPATHY NEPHROPATHY
RELAXANT			RENALE	
RELAXANTS			RENANOLONE	h.t. PROGESTOGENS GEN.ANESTHETICS
RELAXATION			*RENESE	POLYTHIAZIDE
RELAXIN			*RENEX-690	NONOXINOL-10
RELAXIN-2-HUMAN			*RENGASIL	PIRPROFEN
RELAXIN-HUMAN				
RELAXIN-PIG				
*RELAXYL		MEPHENESIN		
RELEASE				
release-sustained	use	DEPOT		
RELEASING-FACTOR				
RELEASING-FACTOR-INHIBITOR				

RENIBACT.	h.t. BACT. GRAM-POS. was RENEACT.	REPLICATION	
RENIERAMYCIN-A	h.t. ANTIBIOTICS	*REPODRAL	STIBOPHEN
RENIERONE	h.t. ANTIBIOTICS	*REPOGEST	PROGESTERONE
RENIN	h.t. ENZYMES EC-3.4.99.19	REPOLARIZATION	
RENIN-INHIBITOR	h.t. ANGIOTENSIN-ANTAGONIST note Introduced April 1991	REPORT	
RENIN-INHIBITORS	h.t. ANGIOTENSIN-ANTAGONISTS note Introduced March 1994	REPOSAMAL	h.t. SEDATIVES
RENIN-INHIBITORY-PEPTIDE		REPRESSION	
RENIN-SUBSTRATE-TETRA DECAPEPTIDE (Drug)	h.t. ANGIOTENSIN-AGONISTS was ANGIOTENSINOGEN	REPRO-TECH	
renin-substrate-tetra decapeptide (Endogenous)	use ANGIOTENSINOGEN	*REPRODIN	PGF2-ALPHA
\$RENINOMA	h.t. NEPHROPATHY and NEOPLASM or ANIMAL-NEOPLASM	REPRODUCTION	
*RENITEC	ENALAPRIL	*REPROMAP	MEDROXYPROGESTERONE== ACETATE
*RENIVACE	ENALAPRIL	REPROMICIN	h.t. ANTIBIOTICS
RENON-DELILLE-SYNDROME	h.t. PITUITARY-DISEASE	REPROTEROL	h.t. ANTI-ASTHMATICS BRONCHODILATORS SYMPATHOMIMETICS-BETA
*RENOVUE-65	IODAMIDE MEGLUMINE	*REPTILASE	BATROXOBIN
*RENOVUE-DIP	IODAMIDE MEGLUMINE	REPTILE (DVDF)	
RENSHAW-CELL	h.t. SPINAL-CORD	REQUIREMENT	
RENTIAPRIL	h.t. ANGIOTENSIN-ANTAGONISTS ACE-INHIBITORS was SA-446	RES	
RENTOKIL		RES-1149-1	h.t. ANTIBIOTICS TRIAL-PREP.
RENTSCHLER		RES-1149-2	h.t. ANTIBIOTICS TRIAL-PREP.
*RENTYLIN	PENTOXIFYLLINE	RES-701	h.t. TRIAL-PREP.
RENYTOLINE	h.t. ANTIINFLAMMATORIES ANTIRHEUMATICS	RES-701-1	h.t. TRIAL-PREP.
RENZAPRIDE	h.t. ANTIEMETICS was BRL-24924	RES-701-2	h.t. TRIAL-PREP.
REOVIRUS	h.t. VIRUS	RES.PRODUCTS	
REPAGLINIDE	was AG-EE-388	RESACETOPHENONE	
REPAIR		*RESBO-BVD	MUCOSAL-DISEASE-VACCINE
*REPARIL	ESCIN	*RESBO-IBR	IBR-VACCINE
REPARTITIONING		*RESBOVAC	IBR-VACCINE
REPARTITIONING (DVDF)		RESCIMETOL	h.t. HYPOTENSIVES
REPEAT-BREEDING	h.t. INFERTILITY	RESCINNAMINE	h.t. HYPOTENSIVES PSYCHOSEDATIVES TRANQUILIZERS
REPEATED		RESCUE	
REPELLENT		RESEARCH-BIOCHEM.	
REPERFUSION		RESEARCH-IND.CORP.	
REPIN	h.t. HEPATOTROPICS	RESEARCH-ORGANICS	
REPIRINAST	h.t. ANTIANAPHYLACTICS was MY-5116	RESEARCH-PLUS	
REPLACEMENT		RESECTION	
		RESEDA	h.t. BOTANY
		RESERPATE	
		RESERPATE-METHYL-ESTER	
		RESERPILINE	h.t. HYPOTENSIVES

RESERPINE	h.t.	PSYCHOSEDATIVES TRANQUILIZERS NEUROLEPTICS HYPOTENSIVES DOPAMINE-ANTAGONISTS	respirat	use	RESPIRAT.
reserpinine	use	RESCINNAMINE	RESPIRAT.		
RESERVE			RESPIRAT.ARREST	h.t.	RESPIRATION-DISORDER
RESERVOIR			RESPIRAT.CHAIN		
*RESIBON		ERYTHROMYCIN-STEARATE	RESPIRAT.DEPRESSION	h.t.	RESPIRATION-DISORDER
RESIBUFOGENIN			RESPIRAT.DISTRESS-SYNDROME	h.t.	PNEUMOPATHY
RESIDUAL			RESPIRAT.TRACT		
RESIDUE			RESPIRATION		
RESIN			respiration,artificial	use	ART.RESPIRATION
RESINIFERATOXIN			respiration,cell	use	CELL-RESPIRATION
RESISTANCE			RESPIRATION-DISORDER		
RESISTANT			RESPIRATOR	h.t.	APPARATUS
RESISTOFLAVIN	h.t.	ANTIBIOTICS	respiratory	use	RESPIRAT.
RESISTOMYCIN	h.t.	ANTIBIOTICS	respiratory-chain	use	RESPIRAT.CHAIN
RESMETHRIN	h.t.	INSECTICIDES ACARICIDES	respiratory-distress-syndome	use	RESPIRAT.DISTRESS-SYNDROME
*RESOCHIN		CHLOROQUINE	respiratory-stimulant	use	ANALEPTIC
RESOLUTION			respiratory-syncytial-virus	use	RS-VIRUS
RESOMILL			respiratory-tract	use	RESPIRAT.TRACT
RESONANCE			respiratory-tract-disease	use or s.a.	PNEUMOPATHY ORL-DISEASE RESPIRATION-DISORDER
*RESONIUM		POLYSTYRENE-SULFONATE SODIUM	RESPISURE	h.t.	VACCINES
RESORANTEL	h.t.	ANTHELMINTICS	RESPIVAX	h.t.	VACCINES IMMUNOSTIMULANTS
RESORB			RESPONSE		
resorcineethanolamine	use	ORCIPRENALINE	REST		
RESORCINOL	h.t.	ANTISEPTICS	\$REST-PAIN	h.t. or	VASCULAR-DISEASE CORONARY-DISEASE
RESORCINOMYCIN-A	h.t.	ANTIBIOTICS TUBERCULOSTATICS	RESTACORIN	h.t. was	ANTIARRHYTHMICS B-GYKI-38233
RESORCYLATE-BETA			*RESTANDOL		TESTOSTERONE-UNDECANOATE
RESORPTION			RESTING		
RESORTHIOMYCIN	h.t.	CYTOSTATICS ANTIBIOTICS	RESTLESS-LEGS	h.t.	PERIPHERAL-NERVE-DISEASE
RESORUFIN			RESTLESSNESS		
*RESPACINE-3		IBR-VACCINE	*RESTORIL		TEMAZEPAM
*RESPID		THEOPHYLLINE	RESTRAINT (DDF)		
RESPINOMYCIN-A1	h.t.	CYTOSTATICS ANTIBIOTICS	RESTRAINT (DVDF)	h.t.	ZOOTECHNICS
RESPINOMYCIN-A2	h.t.	CYTOSTATICS ANTIBIOTICS	RESTRICTICIN	h.t.	FUNGICIDES ANTIBIOTICS
RESPINOMYCIN-B	h.t.	CYTOSTATICS ANTIBIOTICS	RESTRICTINOL		
RESPINOMYCIN-C	h.t.	ANTIBIOTICS CYTOSTATICS	RESTRICTIVE		
RESPINOMYCIN-D	h.t.	CYTOSTATICS ANTIBIOTICS	RESTRICTOCIN	h.t.	ANTIBIOTICS CYTOSTATICS
			RESUSCITATION		
			RESVERATROL	h.t.	ANTIARTERIOSCLEROTICS HEPATOTROPICS
			*RETABOLIL		NANDROLONE-DECANOATE

*RETAFER		FERROUS-SULFATE	RETINAL-13-CIS	h.t.	VITAMINS-A
*RETAFYLLIN		THEOPHYLLINE	RETINAL-9-CIS	h.t.	VITAMINS-A
*RETARD-K		POTASSIUM-CHLORIDE	RETINAMIDE	h.t.	VITAMINS-A
retard-preparation	use	DEPOT	RETINITIS	h.t.	EYE-DISEASE
RETARDATION	s.a.	OLIGOPHRENIA	RETINOATE	h.t.	VITAMINS-A ORNITHINE-DECARBOXYLASE= INHIBITORS
*RETARDIN		DIPHENOXYLATE	RETINOATE-9-CIS	h.t.	CYTOSTATICS VITAMINS-A
retching	use	EMESIS	RETINOATE-BINDING-PROTEIN	h.t. was	PLASMA-PROTEIN RETINOL-BINDING-PROTEIN
RETELLIPTINE	h.t. or and was	CYTOSTATICS SR-95325B BD-84 SR-95325A	\$RETINOBLASTOMA	h.t. or	NEOPLASM ANIMAL-NEOPLASM
RETENTION			RETINOCHOROIDITIS	h.t.	EYE-DISEASE
RETEPLASE	h.t.	THROMBOLYTICS EC-0.0.0.0 ENZYMES	retinoic-acid,13-cis-	use	ISOTRETINOIN
RETICULAR			retinoic-acid, all-trans	use	TRETINOIN
RETICULAR-DYSGENESIS	h.t.	CONGENITAL-DISEASE IMMUNODEFICIENCY-DISEASE	RETINOID	see	Appendix B
RETICULAR-FORMATION	h.t.	BRAIN	RETINOL	h.t.	VITAMINS-A
RETICULATA			RETINOL-ACETATE	h.t.	VITAMINS-A
RETICULATACIN	h.t.	CYTOSTATICS	RETINOL-BINDING-PROTEIN	h.t.	PLASMA-PROTEIN
RETICULATE			RETINOL-GLUCURONIDE	h.t.	VITAMINS-A CYTOSTATICS
RETICULINE			RETINOL-HEPTADECANOATE	h.t.	VITAMINS-A
RETICULITIS	h.t.	GASTROENTEROPATHY	RETINOL-LAURATE	h.t.	VITAMINS-A
RETICULOCYTE	h.t.	ERYTHROCYTE	RETINOL-LINOLEATE	h.t.	VITAMINS-A
RETICULOCYTOSIS			RETINOL-LINOLENATE	h.t.	VITAMINS-A
reticuloendothelial-system	use	RES	RETINOL-MYRISTATE	h.t.	VITAMINS-A
RETICULOENDOTHELIOSIS (DDF)	h.t. s.a.	LYMPHOPROLIFERATIVE-DISEASE LEUKEMIC RETICULOENDOTHELIOSIS	RETINOL-OLEATE	h.t.	VITAMINS-A
RETICULOENDOTHELIOSIS (DVDF)	h.t.	ANIMAL-NEOPLASM INFECTION,VIRUS LEUKOSIS-COMPLEX	RETINOL-PALMITATE	h.t.	VITAMINS-A
RETICULOENDOTHELIOSIS-VIRUS	h.t.	ONCOVIRUS VIRUS LEUKOVIRUS	RETINOL-PALMITOLEATE	h.t.	VITAMINS-A
RETICULOHISTIOCYTOSIS			RETINOL-PHOSPHATE	h.t.	VITAMINS-A
RETICULOID			RETINOL-PROPIONATE	h.t.	VITAMINS-A
RETICULOL	h.t.	CALMODULIN-ANTAGONISTS	RETINOL-STEARATE	h.t.	VITAMINS-A
RETICULONODULAR			RETINOPATHY	h.t.	EYE-DISEASE
\$RETICULOSARCOMA	h.t. or	LYMPHOPROLIFERATIVE-DISEASE ANIMAL-NEOPLASM	RETINOYL-BETA-GLUCOSE	h.t.	VITAMINS-A
RETICULOSIS	h.t.	LYMPHOPROLIFERATIVE-DISEASE	RETINOYL-BETA-GLUCURONIDE	h.t.	VITAMINS-A CYTOSTATICS
RETICULUM	h.t.	STOMACH	RETINOYL-FLUORIDE	h.t.	VITAMINS-A
RETICULUM-CELL			RETINOYL-GLYCINE	h.t.	VITAMINS-A
*RETIN-A		TRETINOIN	RETINOYL-LEUCINE	h.t.	VITAMINS-A
*RETIN-A-CREAM		TRETINOIN	RETINOYL-PHENYLALANINE	h.t.	VITAMINS-A CYTOSTATICS
*RETIN-A-GEL		TRETINOIN	retinyl-acetate	use	RETINOL-ACETATE
RETINA	h.t.	EYE	retinyl-margarate	use	RETINOL-HEPTADECANOATE
RETINAL	h.t.	VITAMINS-A ORNITHINE-DECARBOXYLASE= INHIBITORS	RETINYL-METHYL-ESTER	h.t.	VITAMINS-A
			RETINYL-METHYL-ETHER	h.t.	CYTOSTATICS
			RETINYLDENE-DIMEDONE	h.t.	CYTOSTATICS VITAMINS-A

RETINYLIDENE-METHYLNITRONE	h.t.	KERATOLYTICS VITAMINS-A	*REVANIN	PARACETAMOL
RETRACTION			REVENAST	h.t. ANTIHISTAMINES-H1 ANTIASTHMATICS
RETRACTOR-PENIS-INHIBITORY= FACTOR	h.t.	SPASMOLYTICS VASODILATORS	*REVERIN	ROLITETRACYCLINE
*RETRO-CONRAY		IOTALAMATE MEGLUMINE	REVEROMYCIN-A	h.t. ANTIBIOTICS FUNGICIDES CYTOSTATICS
RETRO-ENKEPHALIN-LEU	h.t.	OPIOIDS	REVEROMYCIN-B	h.t. ANTIBIOTICS FUNGICIDES CYTOSTATICS
RETROBULBAR			REVEROMYCIN-C	h.t. CYTOSTATICS ANTIBIOTICS FUNGICIDES
RETROGRADE			REVEROMYCIN-D	h.t. CYTOSTATICS FUNGICIDES ANTIBIOTICS
retrolental-fibroplasia	use	TERRY-SYNDROME	REVERSAL	
RETRONECINE			REVERSE	
RETROPAROTID-SPACE-SYNDROME	h.t.	PERIPHERAL-NERVE-DISEASE	reverse transcriptase	use EC-2.7.7.49
RETROPERFUSION			REVERSE-TRANSCRIPTASE-INHIBITOR	note Introduced 1987
RETROPERITONEAL			REVERSE-TRANSCRIPTASE-INHIBITORS	note Introduced 1987
RETROPERITONEAL-FIBROSIS	h.t.	GRANULOMATOUS-DISEASE	reverse-triiodothyronine	use TRIIODOTHYRONINE-REVERSE
RETROPERITONEUM			REVIEW	s.a. MAIN-TOPIC
RETROPROGESTAGEN	h.t.	PROGESTOGENS	*REVIMINE	DOPAMINE
RETRORSINE			REVIPARINE	h.t. MOL. WEIGHT LOW HEPARINOIDS ANTICOAGULANTS
RETROSPECTIVE			REVISION	
RETROSTATICUS			*REVIVAN	DOPAMINE
RETROSTERNAL			*REVIVON	DIPRENORPHINE
RETROTHIORPHAN	h.t.	ANALGESICS	REVLON	
*RETROVIR		ZIDOVUDINE	REVOLUTUM	
rettgerella	use	PROTEUS	REWO	
RETTGERI			REWOTERIC-AM-2L	h.t. SURFACTANTS
*REUBLONIL		BENZPIPERYLONE	REYE-SYNDROME	h.t. ENCEPHALOPATHY HEPATOPATHY
REUMYCIN	h.t.	ANTIBIOTICS CYTOSTATICS	REYNOLDS-METAL	
*REUMYL		ASPIRIN	rfcnu	use ICIG-1105 was RFCNU
REUPTAKE			RG-12152	h.t. CARDIANTS TRIAL-PREP.
REUPTAKE-INHIBITOR			RG-12525	h.t. LEUKOTRIENE-ANTAGONISTS ANTIANTHYPYLLACTICS TRIAL-PREP.
rev-2871	use was	ECLAZOLAST REV-2871	RG-12553	h.t. TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS ANTIANTHYPYLLACTICS BRONCHODILATORS
rev-3164	use	RHC-3164	rg-12561	use DALVASTATIN was RG-12561
REV-3579	h.t.	ANTIANTHYPYLLACTICS TRIAL-PREP.	RG-12718	h.t. ANTISEROTONINS TRIAL-PREP. SEROTONINERGICS
rev-3659-s	use was	PIVOPRIL PIVALOPRIL		
REV-5901	h.t.	ANTIINFLAMMATORIES TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS LIPOXYGENASE-INHIBITORS		
REV-5901-A	h.t.	LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.		
rev-6000a	use was	DELAPRIL CV-3317		
REV-6207	h.t.	TRIAL-PREP. ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES ACE-INHIBITORS		
rev-6866	use was	RG-6866 REV-6866		

RG-12915	h.t. ANTISEROTONINS ANTIEMETICS TRIAL-PREP.	RGH-4615	h.t. ANTICONVULSANTS TRIAL-PREP.
RG-12915A	h.t. TRIAL-PREP. ANTIEMETICS	RGH-5002	h.t. RELAXANTS TRIAL-PREP.
RG-12986	h.t. TRIAL-PREP. ANTIAGGREGANTS	RGH-5981	h.t. TRIAL-PREP. GASTRIC-SECRETION= INHIBITORS ANTIULCERS
RG-13022	h.t. TRIAL-PREP. CYTOSTATICS	RGH-6141	h.t. PSYCHOSEDATIVES NEUROLEPTICS TRIAL-PREP.
RG-13291	h.t. TRIAL-PREP.	RGW-2938	h.t. CARDIANTS TRIAL-PREP.
RG-14123	h.t. TRIAL-PREP. PURINERGICS	RGW-806	h.t. TRIAL-PREP. PROTOZOACIDES
RG-14202	h.t. PURINERGICS CARDIANTS TRIAL-PREP.	RH-FACTOR	h.t. BLOOD-GROUP
RG-14620	h.t. TRIAL-PREP. CYTOSTATICS	RH-NEG.	h.t. BLOOD-GROUP
RG-14893	h.t. TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS	RH-PHARMACEUTICALS	
RG-16	h.t. ANTIARRHYTHMICS TRIAL-PREP.	RH-POS.	h.t. BLOOD-GROUP
RG-25	h.t. ANTIARRHYTHMICS TRIAL-PREP.	RHABDITIS	h.t. NEMATODE
RG-2958	h.t. ANTIAGGREGANTS TRIAL-PREP.	RHABDOID	
rg-3988	use QUAZOLAST	RHABDOMYOLYSIS	h.t. MYOPATHY
RG-50810	h.t. TRIAL-PREP.	\$RHABDOMYOMA	h.t. NEOPLASM or ANIMAL-NEOPLASM
RG-50858	h.t. CYTOSTATICS TRIAL-PREP. ANTIARTERIOSCLEROTICS	\$RHABDOMYOSARCOMA	h.t. NEOPLASM or ANIMAL-NEOPLASM
rg-50859	use AG-114	RHABDOVIRUS	h.t. VIRUS
RG-50864	h.t. TRIAL-PREP.	RHAMNETIN	
RG-50875	h.t. ANTIARTERIOSCLEROTICS TRIAL-PREP.	RHAMNETIN-GALACTOSIDE-3	
rg-5901	use REV-5901	RHAMNOCITRIN	
RG-6866	h.t. LEUKOTRIENE-ANTAGONISTS TRIAL-PREP. was REV-6866	RHAMNOSE	
RG-7152	h.t. TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS ANTIASTHMATICS ANTIANAPHYLACTICS	RHAMNUS	h.t. BOTANY
RG-83852	h.t. ANTIBODY TRIAL-PREP.	RHAPONTICIN	
RGH-0205	h.t. IMMUNOSTIMULANTS TRIAL-PREP. THYMUS-HORMONES	RHAPONTIGENIN	h.t. ANTIAGGREGANTS PROSTAGLANDIN= ANTAGONISTS
RGH-0206	h.t. THYMUS-HORMONES TRIAL-PREP. IMMUNOSTIMULANTS	RHATANNIN	h.t. HEPATOTROPICS
rgH-2202	use PHYLADOX was RGH-2202	RHAZINILAM	
rgH-298	use VINTOPEROL was RGH-298	RHC-2851	h.t. ANTIANAPHYLACTICS TRIAL-PREP.
rgH-2981	use VINTOPEROL was RGH-2981	RHC-3024	h.t. TRIAL-PREP. ANTI HISTAMINES-H1 ANTIANAPHYLACTICS
rgH-4201	use DUADOR	RHC-3164	h.t. TRIAL-PREP. ANTIASTHMATICS ANTIANAPHYLACTICS
		RHC-3414	h.t. ANTIANAPHYLACTICS TRIAL-PREP.
		RHC-3454	h.t. ANGIOTENSIN-ANTAGONISTS TRIAL-PREP. ACE-INHIBITORS
		rhC-3659	use PIVOPRIL was PIVALOPRIL
		RHC-80267	h.t. TRIAL-PREP.

*RHEAFORM		CLIOQUINOL	*RHINIPIG	ATROPHIC-RHINITIS-VACCINE
RHEIN	h.t.	FUNGICIDES ANALGESICS ANTIINFLAMMATORIES	RHINITIS	h.t. ORL-DISEASE s.a. COMMON-COLD or HAY-FEVER
RHEIN-GLUCOSIDE-8			RHINO-VIRUS	h.t. PICORNAVIRUS VIRUS
RHEIN-PHARMA			*RHINOAC	ATROPHIC-RHINITIS-VACCINE
RHEINANTHRONE	h.t.	LAXATIVES	RHINOCAINE	h.t. ANTIARRHYTHMICS LOCAL-ANESTHETICS
RHENIUM			RHINOCEREBRAL	
RHENIUM-COMPLEX	h.t. see	COMPLEX Appendix B	RHINOCERINUS	
*RHENOCAIN		HYDROXYTETRACAINE	RHINOCEROS	h.t. WILD-ANIMAL
RHEOBASE	h.t.	ELECTROPHYSIOL.	RHINOCEROTIS	
RHEOENCEPHALOGRAPHY			*RHINOCORT	BUDESONIDE
RHEOGLUMAN			*RHINOMUNE	RHINOPNEUMONITIS-VACCINE
RHEOGRAPHY	h.t.	DIAGNOSIS	RHINOPHARYNGITIS	h.t. ORL-DISEASE
RHEOLOGY			\$RHINOPNEUMONITIS	h.t. ORL-DISEASE PNEUMOPATHY etc.
*RHEOMACRODEX		DEXTRAN	RHINOPNEUMONITIS-VACCINE	h.t. VACCINES
RHEOPEXY	h.t.	RHEOLOGY	RHINOPNEUMONITIS-VIRUS	h.t. HERPESVIRUS VIRUS
*RHEOPOLYGLUCIN		DEXTRAN	*RHINOPTIL	CAFAMINOL
*RHEOSLANDER		DEXTRAN	RHINORRHEA	h.t. ORL-DISEASE
*RHEOTROMB		UROKINASE	RHINOSCLEROMA	h.t. ORL-DISEASE GRANULOMATOUS-DISEASE
*RHEOTROP		ACEMETACIN	RHINOSCLEROMATIS	
RHESUS			RHINOSPORIDIUM	h.t. FUNGUS
rhesus-factor	use	RH-FACTOR	\$RHINOTRACHEITIS	h.t. INFECTION,VIRUS ORL-DISEASE etc.
\$rhesus-monkey	use h.t. or	RHESUS LINK MONKEY LAB.ANIMAL MAMMAL	rhinotracheitis, bovine	use IBR
RHEUM	h.t.	BOTANY	rhinotracheitis, feline	use RHINOTRACHEITIS LINK ORL-DISEASE LINK INFECTION,VIRUS
*RHEUMACON		CPH-82	rhinotracheitis, turkey	use RHINOTRACHEITIS LINK ORL-DISEASE LINK INFECTION,VIRUS
RHEUMAJECTA	h.t.	ANTIRHEUMATICS	RHINOTRACHEITIS-VACCINE	h.t. VACCINES
RHEUMATIC			RHINOTRACHEITIS-VIRUS	h.t. VIRUS HERPESVIRUS
\$RHEUMATIC-FEVER	h.t. and	INFECTION,BACT. JOINT-DISEASE e.g. CARDIOPATHY	rhinotracheitis-virus	s.a. TURKEY-RHINOTRACHEITIS-VIRUS
rheumatic-pneumoconiosis	use h.t.	RHEUMATIC LINK PNEUMOCONIOSIS PNEUMOPATHY JOINT-DISEASE	*RHINOVAX	IBR-VACCINE
rheumatic-sciatica	use h.t.	RHEUMATIC LINK SCIATICA JOINT-DISEASE PERIPHERAL-NERVE-DISEASE	RHIPICEPHALUS (DDF)	h.t. ARTHROPOD
rheumatism	use h.t.	RHEUMATOID LINK ARTHRITIS JOINT-DISEASE	RHIPICEPHALUS (DVDF)	h.t. ARTHROPOD TICK
RHEUMATOID			RHIZOBIUM	h.t. FUNGUS
rheumatoid-arthritis	use h.t.	RHEUMATOID LINK ARTHRITIS JOINT-DISEASE	RHIZOCTONIA	h.t. FUNGUS
RHEUMATOID-FACTOR	h.t.	GLOBULIN	RHIZOME	
*RHEUMON		ETOFENAMATE	RHIZOPODA	h.t. FUNGUS
*RHEUMOX		AZAPROPAZONE	RHIZOPODIFORMIS	
*RHEUTROP		ACEMETACIN	RHIZOPTERIN	
RHINENCEPHALON	h.t.	BRAIN		

RHIZOPUS	h.t.	FUNGUS	RHODOPS.	h.t.	BACT. GRAM-NEG.
RHIZOTOMY			RHODOPSIN		
RHIZOXIN	h.t.	CYTOSTATICS ANTIBIOTICS FUNGICIDES	RHODOQUINE	h.t.	PROTOZOACIDES
RHO			RHODOQUINONE		
RHODAMINE-110	h.t.	CYTOSTATICS	RHODOSPIRILLUM	h.t.	BACT. GRAM-NEG.
RHODAMINE-116			RHODOSPORIDIUM	h.t.	FUNGUS
RHODAMINE-123	h.t.	CYTOSTATICS	RHODOSTOMIN		
RHODAMINE-6G			RHODOTORULA	h.t.	YEAST FUNGUS
RHODAMINE-B			RHODOTORULATE	h.t.	CHELATORS
RHODANESE	h.t.	EC-2.8.1.1 ANTIDOTES	*RHODOVET		METHENAMINE
RHODANINE			RHODOXANTHIN		
rhode-island	use	R.I.	RHOIFOLIN		
RHODESIENSE			*RHONAL		ASPIRIN
RHODIA			RHONE-POULENC		
rhodilunancin-a	use	COSMOMYCIN-A	RHONE-POULENC-MOCHIDA		
rhodilunancin-b	use	COSMOMYCIN-B	RHONE-POULENC-RORER		
RHODINOL			RHOPALOATE-A	h.t.	CYTOSTATICS
RHODIOCYANOSIDE-A	h.t.	ANTIHISTAMINES ANTIANAPHYLACTICS	*RHUMAXIN		OXYPHENBUTAZONE
RHODIUM			RHUS	h.t.	BOTANY
RHODIUM-COMPLEX	h.t. see	COMPLEX Appendix B	*RHUSAL		ASPIRIN
RHODIUM-LABELED			RHUSIOPATHIAE		
RHODIUM-SALT	see	Appendix B	RHYNCOPHYLLINE		
RHODNIUS	h.t.	ARTHROPOD	RHYTHM		
RHODOCHROUS			*RHYTHMODAN		DISOPYRAMIDE
RHODOCOCCUS	h.t.	BACT. GRAM-POS.	*RHYTHMODUL		DISOPYRAMIDE
RHODODENDRIN	h.t.	HEPATOTROPICS ANTIULCERS	RI-331	h.t.	TRIAL-PREP. FUNGICIDES ANTIBIOTICS
RHODODENDRON	h.t.	BOTANY	RI-61	h.t.	TRIAL-PREP.
RHODOGLOSSUM	h.t.	ALGA	*RIABAL		PRIFINIUM BROMIDE
RHODOMELA	h.t.	ALGA	*RIACEN		NAPROXEN
RHODOMYCIN-A	h.t.	CYTOSTATICS ANTIBIOTICS	RIB	h.t.	BONE
RHODOMYCIN-B	h.t.	CYTOSTATICS ANTIBIOTICS	ribamidil	use	RIBAVIRIN
rhodomycin-beta-s-2	use	COSMOMYCIN-C	RIBAMIDINE	h.t. was	VIRUCIDES AVS-206
RHODOMYCIN-I-BETA	h.t.	ANTIBIOTICS CYTOSTATICS	RIBAMINOL	h.t.	PSYCHOSTIMULANTS PSYCHOTONICS
rhodomycin-ii-beta	use	RHODOMYCIN-A	RIBAVIRIN	h.t.	VIRUCIDES
rhodomycin-y	use	COSMOMYCIN-B	RIBAVIRIN-DIPHOSPHATE	h.t.	VIRUCIDES
RHODOMYCINONE-BETA	h.t.	ANTIBIOTICS	RIBAVIRIN-PHOSPHATE		
RHODOMYCINONE-EPSILON			RIBAVIRIN-TRIACETATE	h.t.	VIRUCIDES
RHODOMYCINONE-GAMMA			RIBAVIRIN-TRIPHOSPHATE	h.t.	VIRUCIDES
*RHODOPAS		POLYVINYLACETATE	RIBES	h.t.	BOTANY
			RIBI-ADJUVANT	h.t.	IMMUNOSTIMULANTS ADJUVANTS

RIBIMMUNOCHEM.				RICHTER	
ribidothymidine	use	METHYLURIDINE-5		RICIN	h.t. CYTOSTATICS PHYTOTOXINS
*RIBIGEN		BCG		RICIN-A-CHAIN	h.t. PHYTOTOXINS CYTOSTATICS
RIBITOL				RICIN-A-CHAIN-DEGLYCOSYLATED	h.t. PHYTOTOXINS CYTOSTATICS
RIBOCITRIN				RICIN-B-CHAIN	h.t. PHYTOTOXINS CYTOSTATICS
RIBOFLAVIN	h.t.	VITAMINS-B2		RICIN-BLOCKED	h.t. CYTOSTATICS PHYTOTOXINS
riboflavin-5+-phosphate	use	FMN		RICIN-OIL	
RIBOFLAVIN-BUTYRATE	h.t.	VITAMINS-B2		RICININE	h.t. HEPATOTROPICS
riboflavin-tetrabutryate	use	RIBOFLAVIN-BUTYRATE		RICINOLEATE	
RIBOMUNYL	h.t.	IMMUNOSTIMULANTS		RICINUS	BOTANY
RIBONUCLEASE	h.t.	VIRUCIDES ENZYMES EC-0.0.0.0		ricketts	use RACHITIS
RIBONUCLEASE-A	h.t.	ENZYMES EC-3.1.26.2		RICKETTSIA	h.t. RICKETTSIALES
ribonucleic-acid	use	RNA		rickettsial-infection	use INFECTION,RICKETTSIALES
RIBOPRINE	h.t.	CYTOSTATICS		RICKETTSIALES	
RIBOSE				RICKETTSIALPOX	h.t. INFECTION,RICKETTSIALES
RIBOSE-5-PHOSPHATE				RICKETTSIELLA	h.t. RICKETTSIALES
RIBOSOMAL				RICKETTSII	
RIBOSOMAL RNA				RICKETTSIOSIS	h.t. INFECTION,RICKETTSIALES
RIBOSOME	h.t. s.a.	SUBCELL.STRUCT. POLYRIBOSOME		ricobendazole	use ALBENDAZOLE-SULFOXIDE
RIBOSTAMYCIN	h.t.	ANTIBIOTICS		*RID	PYRETHRIN
RIBOSYLATION				RIDASTINE	h.t. VIRUCIDES
*RIBOVAC		IBR-VACCINE		*RIDAURA	AURANOFIN
riboxamide	use	TIAZOFURINE		*RIDAZINE	THIORIDAZINE
RIBOXIN				RIDAZOLOL	h.t. SYMPATHOLYTICS-BETA
*RIBRAIN		BETAHISTINE		RIDDEL	
ricainide	use	INDECAINIDE		RIDDELLII	
RICCARDIN-A	h.t.	CYTOSTATICS		RIDDELLINE	
RICCARDIN-B	h.t.	CYTOSTATICS		*RIDDOSPAS	THEOPHYLLINE
RICCARDIN-C	h.t.	CYTOSTATICS		*RIDINOL	PRIDINOL
RICE	h.t. s.a.	BOTANY ORYZA SATIVA		RIDOGREL	h.t. PROSTAGLANDIN-ANTAGONISTS ANTIAGGREGANTS THROMBOXANE-ANTAGONISTS was R-68070
RICE-BRAN-OIL				RIDOSTIN	h.t. INTERFERON-INDUCERS VIRUCIDES
RICERCHIMICA				*RIDZOL-S	RONIDAZOLE
RICHARD				RIEDEL	
RICHARD-BAKER-HARRISON				RIEDEL-DE-HAEN	was REIDEL-DE-HAAN
RICHARDSIAE				RIEMS	
RICHARDSON-VICKS				rietti-greffi-micheli-syndrome	use THALASSEMIA LINK MINOR h.t. ANEMIA
RICHES-NELSON				RIF1	h.t. ANIMAL-NEOPLASM SARCOMA was RIF-1
RICHLYN					
RICHMOND					
RICHNER-HANHART-SYNDROME	h.t.	CONGENITAL-DISEASE DERMATOLOGY OLIGOPHRENIA			
*RICHONOL-T		LAURYL-SULFATE TRIETHANOLAMINE			

RIF1-CELL	h.t.	SARCOMA TUMOR-CELL TISSUE-CULTURE	RIGIDITY	
*RIFA		RIFAMPICIN	RIGIN	h.t. IMMUNOSTIMULANTS
RIFABUTIN	h.t. was or	ANTIBIOTICS ANSAMYCIN LM-427	RIGOR	
*RIFACUR		RIFAMPICIN	RIGVIR	
*RIFADIN		RIFAMPICIN	RIKAKEN	
*RIFADINE		RIFAMPICIN	RIKEN	
*RIFAGEN		RIFAMPICIN	RIKER	
rifaldazine	use	RIFAMPICIN	RILAPINE	h.t. PSYCHOSEDATIVES NEUROLEPTICS
*RIFALDIN		RIFAMPICIN	*RILATEN	ROCIVERINE
RIFAMIDE	h.t.	ANTIBIOTICS	*RILATIN	THYROLIBERIN
RIFAMPICIN	h.t.	ANTILEPTICS ANTIBIOTICS	*RILEXINE	CEFALEXIN
RIFAMPICIN-QUINONE	h.t.	ANTIBIOTICS	riley-day-syndrome	use FAMILIAL LINK DYSAUTONOMIA h.t. CONGENITAL-DISEASE ENCEPHALOPATHY
rifampin	use	RIFAMPICIN	RILEY-SHWACHMAN-SYNDROME	h.t. OSTEOPATHY PERIPHERAL-NERVE-DISEASE
RIFAMYCIN	h.t.	ANTIBIOTICS	RILEY-VIRUS	h.t. VIRUS
rifamycin-amp	use	RIFAMPICIN	RILMAKALIM	h.t. VASODILATORS HYPOTENSIVES was HOE-234
RIFAMYCIN-B	h.t.	ANTIBIOTICS	RILMAZAFONE	h.t. SEDATIVES 450191-S was
RIFAMYCIN-O	h.t.	ANTIBIOTICS	RILMENIDINE	h.t. HYPOTENSIVES SYMPATHOMIMETICS-ALPHA was S-3341
RIFAMYCIN-S	h.t.	ANTIBIOTICS	RILOPIROX	
rifamycin-sv	use	RIFAMYCIN	RILUZOLE	h.t. ANTICONVULSANTS was PK-26124
RIFAMYCIN-W	h.t.	ANTIBIOTICS	*RIMACTAN	RIFAMPICIN
RIFAPENTINE	h.t.	ANTIBIOTICS	*RIMACTANE	RIFAMPICIN
RIFASTINE	h.t.	INTERFERON-INDUCERS VIRUCIDES	*RIMADYL	CARPROFEN
*RIFATIROIN		THYROLIBERIN	*RIMANON	AMRINONE
RIFAXIMIN	h.t.	ANTIBIOTICS	RIMANTADINE	h.t. VIRUCIDES
*RIFLOC		ISOSORBIDE-DINITRATE	RIMAZOLIUM-METILSULFATE	h.t. ANALGESICS
*RIFOCIN		RIFAMYCIN	RIMCAZOLE	h.t. NEUROLEPTICS PSYCHOSEDATIVES was BW-234U
*RIFOCINE		RIFAMYCIN	*RIMEVAX	MEASLES-VACCINE
*RIFOLDIN		RIFAMPICIN	RIMEXOLONE	h.t. CORTICOSTEROIDS
RIFT-VALLEY-FEVER	h.t.	INFECTION,VIRUS	*RIMIFON	ISONIAZID
RIFT-VALLEY-FEVER-VACCINE	h.t.	VACCINES	riminophenazine	use CLOFAZIMINE
RIFT-VALLEY-FEVER-VIRUS	h.t.	VIRUS ARBOVIRUS	RIMITEROL	h.t. SYMPATHOMIMETICS-BETA ANTIASTHMATICS BRONCHODILATORS
RIG-200	h.t.	TRIAL-PREP. VASODILATORS	RIMOCIDIN	h.t. ANTIBIOTICS FUNGICIDES
RIGAKU-DENKI			RIMOPROGIN	h.t. FUNGICIDES was JARITIN
*RIGAMINOL		GENTAMYCIN	RIMORPHIN	h.t. OPIOIDS
*RIGECOCCIN		CLOPIDOL	RIMOSUS	
*RIGEDAZOL		DIMETRIDAZOLE		
*RIGESOL		SULFADIMIDINE		
RIGHT				
RIGHTING				
RIGIDIN				

*RIMSO		DIMETHYLSULFOXIDE	RISTOCETIN-A	h.t.	ANTIBIOTICS
RINDERPEST	h.t.	INFECTION,VIRUS GASTROENTEROPATHY STOMATOLOGY	RISTOCETIN-B	h.t.	ANTIBIOTICS
RINDERPEST-VACCINE	h.t.	VACCINES	RISTOCETIN-PSI	h.t.	ANTIBIOTICS
RINDERPEST-VIRUS	h.t.	VIRUS MYXOVIRUS	ristomycin	use	RISTOCETIN
*RINEXIN		NOREPHEDRINE	ristomycin-a	use	RISTOCETIN-A
RING-OPENING			ristomycin-b	use	RISTOCETIN-A
RINGER			*RITACIN		METHYLPHENIDATE
ringworm	use	INFECTION,FUNGUS	*RITALIN		METHYLPHENIDATE
*RINTAL		FEBANTEL	*RITALIN-SR20		METHYLPHENIDATE
RIO-ETHICALS			RITALINATE		
RIODIPINE	h.t.	HYPOTENSIVES CARDIANTS CALCIUM-ANTAGONISTS	RITANSERIN	h.t.	ANTISEROTONINS ANTIFLATULENTS
RIODOXOL	h.t.	VIRUCIDES	*RITIMUM		FOWL-PARALYSIS-VACCINE
RIOM			RITIPENAM-ACOXIL	h.t. was	ANTIBIOTICS FCE-22891
*RIOPAN		MAGALDRATE	RITIPENEM	h.t. was	ANTIBIOTICS FCE-22101
RIOPROSTIL	h.t.	PROSTAGLANDINS	*RITMALAN		CIBENZOLINE
RIPARIUM			*RITMILEN		DISOPYRAMIDE
RIPAZEPAM	h.t.	TRANQUILIZERS PSYCHOSEDATIVES	*RITMOCARDYL		AMODARONE
RIPENING			*RITMODAN		DISOPYRAMIDE
*RIPERCOL		LEVAMISOLE	*RITMOFORINE		DISOPYRAMIDE
*RIPERCOL-L		LEVAMISOLE	*RITMOFORINE-RETARD		DISOPYRAMIDE
RIPOSTATIN-A	h.t.	ANTIBIOTICS	*RITMUSIN		APRINDINE
RIPOSTATIN-B	h.t.	ANTIBIOTICS	RITODRINE	h.t.	TOCOLYTICS SYMPATHOMIMETICS-BETA
RISEDRONATE	h.t.	CHELATORS	RITODRINE-GLUCURONIDE		
RISHIRIENSIS			RITODRINE-SULFATE		
RISHIRILIDE-B			RITOLUKAST	h.t. was	ANTIASTHMATICS LEUKOTRIENE-ANTAGONISTS WY-48252
RISHITIN			RITONAVIR	h.t. was or	VIRUCIDES A-84538 ABT-538
RISK-FACTOR			RITROPIRRONIUM BROMIDE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS
RISOCAINE	h.t.	LOCAL-ANESTHETICS	RITROSULFAN	h.t. was	CYTOSTATICS MESYLERYTHROL
*RISORDAN		ISOSORBIDE-DINITRATE	*RITSIOFON		METRIFONATE
RISOTILIDE			RITTERAZINE-A	h.t.	CYTOSTATICS
RISPENZEPINE	h.t. was	PARASYMPATHOLYTICS SPASMOLYTICS DF-594	RITTERAZINE-B	h.t.	CYTOSTATICS
RISPERIDONE	h.t.	DOPAMINE-ANTAGONISTS ANTISEROTONINS PSYCHOSEDATIVES NEUROLEPTICS	RITTERAZINE-C	h.t.	CYTOSTATICS
*RISPOVAL-BVD		MUCOSAL-DISEASE-VACCINE	RITTERAZINE-K	h.t.	CYTOSTATICS
ristella	use	BACTEROIDES	riv-2093	use	ALPIROPRIDE
RISTIANOL	was	CP-48867-9	RIVALIERI		ETHACRIDINE
RISTICII			*RIVANOL		
RISTOCETIN	h.t. was	ANTIBIOTICS RISTOMYCIN	RIVASTATIN	h.t.	ANTIARTERIOSCLEROTICS HMG-COA-REDUCTASE= INHIBITORS
			RIVOLTA		

*RIVOQUINE	CHLOROQUINE	RMI-12936	h.t.	CONTRACEPTIVES TRIAL-PREP.
*RIVOTRIL	CLONAZEPAM	RMI-14133A	h.t.	ANTICOAGULANTS TRIAL-PREP.
*RIZABEN	TRANILAST	rmi-14514	use	MDL-14514
RJ-64	h.t. RELAXANTS TRIAL-PREP.	RMI-15307	h.t.	ANTIBIOTICS TRIAL-PREP.
RK-153	h.t. ANTISEROTONINS TRIAL-PREP.	RMI-15731	h.t.	VIRUCIDES TRIAL-PREP.
RK-28	h.t. TRIAL-PREP. RADIOSENSITIZERS	rmi-17043	use was or	ENOXIMONE RMI-17043 MDL-17043
RK-286C	h.t. TRIAL-PREP. CYTOSTATICS ANTIAGGREGANTS	RMI-71626	h.t.	TRIAL-PREP. ANTIDOTES
RK-30	h.t. CALCIUM-ANTAGONISTS HYPOTENSIVES TRIAL-PREP.	RMI-71645	h.t.	TRIAL-PREP. ANTICONVULSANTS
RK-397	h.t. CYTOSTATICS FUNGICIDES ANTIBIOTICS TRIAL-PREP.	rmi-71754	use was	VIGABATRIN RMI-71754
RK13-CELL	h.t. TISSUE-CULTURE KIDNEY	rmi-71782	use was	EFLORNITHINE RMI-71782
RKG-PHARMA		RMI-71963	h.t.	HYPOTENSIVES TRIAL-PREP.
RL-712	h.t. PROTOZOACIDES TRIAL-PREP.	RMI-7822	h.t.	TRIAL-PREP. ANTIAGGREGANTS
RLH-033	h.t. TRIAL-PREP.	rmi-81582	use was	EX-11-582A RMI-81582
RLX	h.t. BRONCHODILATORS	RMI-82249	h.t.	TRIAL-PREP. CARDIANTS
rm-110	use CYMELARSAN	RMI-9563-DA	h.t.	INTERFERON-INDUCERS TRIAL-PREP.
rm-340	use MELARSOMINE	RMI-9567-DA	h.t.	TRIAL-PREP. INTERFERON-INDUCERS
RMI-O6	h.t. IMMUNOSTIMULANTS TRIAL-PREP.	RMP-7	h.t.	TRIAL-PREP.
RMB-ANIM.HEALTH		RNA		
RMI-10026	h.t. TRIAL-PREP. ANTIDIABETICS	RNA-DIRECTED-RNA-POLYMERASE== INHIBITOR	note	Introduced May 1998
rmi-10233	use R-10233-DA	RNA-DIRECTED-RNA-POLYMERASE== INHIBITORS	note	Introduced May 1998
RMI-10393	h.t. TRIAL-PREP. ANTICOAGULANTS	RNA-DOUBLE-STRANDED	h.t.	INTERFERON-INDUCERS IMMUNOSTIMULANTS VIRUCIDES
rmi-10556	use R-10566-DA	RNF22-CELL	h.t.	TISSUE-CULTURE FIBROBLAST
RMI-10874-DA	h.t. TRIAL-PREP. INTERFERON-INDUCERS	RNH-6270	h.t.	ANGIOTENSIN-2-ANTAGONISTS ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES TRIAL-PREP.
RMI-11002-DA	h.t. INTERFERON-INDUCERS TRIAL-PREP.	RO-03-4661	h.t.	TRIAL-PREP. ANALGESICS NARCOTICS
RMI-11567-DA	h.t. INTERFERON-INDUCERS TRIAL-PREP.	ro-03-8799	use was	PIMONIDAZOLE RO-03-8799
RMI-11877-DA	h.t. TRIAL-PREP. INTERFERON-INDUCERS	RO-03-8800	h.t.	TRIAL-PREP. RADIOSENSITIZERS
RMI-11894	h.t. TRIAL-PREP. ANTIDIABETICS	RO-07-1902	h.t.	TRIAL-PREP.
RMI-11974	h.t. PSYCHOSEDATIVES TRIAL-PREP. NEUROLEPTICS DOPAMINE-ANTAGONISTS	ro-09-0154	use	TRESTATIN
rmi-12330-a	use was MDL-12330A LACTAMIDE			
RMI-12366A	h.t. TRIAL-PREP. ANTICOAGULANTS			

RO-09-0179	h.t.	VIRUCIDES TRIAL-PREP.	RO-11-6896	h.t.	BENZODIAZEPINE-AGONISTS ANTICONSULSANTS TRIAL-PREP.
ro-09-0198	use	LANTHIOPEPTIN	RO-11-7800	h.t.	TRIAL-PREP. PSYCHOSEDATIVES TRANQUILIZERS
RO-09-0410	h.t.	VIRUCIDES TRIAL-PREP.	RO-11-8284	h.t.	TRIAL-PREP. VITAMINS-A
RO-09-0535	h.t.	TRIAL-PREP. VIRUCIDES	RO-11-8958	h.t.	PROTOZOACIDES FOLATE-ANTAGONISTS TRIAL-PREP.
RO-09-0680	h.t.	ANTIAGGREGANTS TRIAL-PREP.	ro-12-0068	use	TENOXCAM
RO-09-0696	h.t.	TRIAL-PREP. VIRUCIDES	RO-12-0955	h.t.	VITAMINS-A TRIAL-PREP.
ro-09-0804	use	PENITRICIN-A	RO-12-0995	h.t.	VITAMINS-A TRIAL-PREP.
RO-09-0881	h.t.	VIRUCIDES TRIAL-PREP.	RO-12-1989	s.a.	RO-12-0955
RO-09-1168	h.t.	ANTISEPTICS TRIAL-PREP.	RO-12-4713	h.t.	ANTICOAGULANTS TRIAL-PREP. ANTIARTERIOSCLEROTICS
ro-09-1390	use was	GALOCITABINE RO-09-1390	ro-12-4824	h.t.	TRIAL-PREP. HYPOTENSIVES
RO-09-1428	h.t.	TRIAL-PREP. ANTIBIOTICS	RO-12-4825	use	TRETINOIN-OXO-4
RO-1-8307	h.t.	HEPARINOIDS TRIAL-PREP. ANTICOAGULANTS	RO-12-5637	h.t.	VITAMINS-A TRIAL-PREP.
ro-10-1670	use was or	ACITRETIN RO-10-1670 ETRETIN	ro-12-7024	h.t.	TRIAL-PREP.
RO-10-1770	h.t.	CYTOSTATICS TRIAL-PREP. VITAMINS-A	RO-12-7310	use was	DOMOPREDNATE RO-12-7024
ro-10-9359	use	ETRETINATE	RO-12-7554	h.t.	TRIAL-PREP. VITAMINS-A
RO-11-0503	h.t.	TRIAL-PREP. VITAMINS-A	RO-12-8095	h.t.	KERATOLYTICS VITAMINS-A TRIAL-PREP.
ro-11-1163	use was	MOCLOBEMIDE RO-11-1163	RO-12-9933	h.t.	TRIAL-PREP.
RO-11-1272	h.t.	VITAMINS-A TRIAL-PREP.	RO-13-2389	h.t.	CYTOSTATICS VITAMINS-A TRIAL-PREP. KERATOLYTICS
ro-11-1430	use	MOTRETINIDE	RO-13-3892	h.t.	VITAMINS-A CYTOSTATICS TRIAL-PREP.
RO-11-1721	h.t.	TRIAL-PREP.	ro-13-3987	h.t.	ANTIBIOTICS TRIAL-PREP.
ro-11-2465	use was	CIANOPRAMINE RO-11-2465	RO-13-4306	use	ETHYLRETINAMIDE-N
RO-11-2616	h.t.	TRIAL-PREP.	ro-13-5057	h.t.	TRIAL-PREP. VITAMINS-A
RO-11-2933	h.t.	CALCIUM-ANTAGONISTS TRIAL-PREP.	ro-13-6298	use	ANIRACETAM
RO-11-3128	h.t.	ANTHELMINTICS TRIAL-PREP.	RO-13-6307	use	AROTENOID
ro-11-3128-002	use	MECLONAZEPAM	ro-13-6438	h.t.	TRIAL-PREP. VITAMINS-A
RO-11-3624	h.t.	TRIAL-PREP.	RO-13-7410	use was or	QUAZINONE RO-13-6438 DAZONONE
RO-11-3651	h.t.	CALCIUM-ANTAGONISTS TRIAL-PREP.	ro-13-7652	h.t.	TRIAL-PREP. VITAMINS-A
RO-11-4768	h.t.	TRIAL-PREP. VITAMINS-A		use was	ISOACITRETIN RO-13-7652
RO-11-4791	h.t.	TRIAL-PREP.			
RO-11-5073-000	h.t.	TRIAL-PREP.			
RO-11-6893	h.t.	TRIAL-PREP. ANTICONSULSANTS BENZODIAZEPINE-AGONISTS			

RO-13-8320	h.t. TRIAL-PREP. VITAMINS-A	ro-15-8074	was and RO-15-8074 DEACETOXYCEFOTAXIME
RO-13-9259	h.t. TRIAL-PREP. ANTIBIOTICS	ro-15-8075	use CEFETAMET-PIVOXIL
RO-13-9272	h.t. VITAMINS-A TRIAL-PREP.	RO-15-8081	h.t. ANTISEROTONINS ANALGESICS TRIAL-PREP.
RO-14-3168	h.t. TRIAL-PREP.	ro-16-0154	use was IOMAZENIL RO-16-0154
RO-14-3899	h.t. TRIAL-PREP. VITAMINS-A CYTOSTATICS	RO-16-3177	h.t. TRIAL-PREP. MAO-INHIBITORS
ro-14-4767	use was AMOROLFINE RO-14-4767	ro-16-6028	use was BRETAZENIL RO-16-6028
RO-14-5975	h.t. TRIAL-PREP.	RO-16-6491	h.t. TRIAL-PREP. MAO-INHIBITORS
ro-14-6113	use was HYDROXYTEMAROTENE-P RO-14-6113	RO-16-6532	h.t. ANTIARTERIOSCLEROTICS TRIAL-PREP.
RO-14-7437	h.t. TRIAL-PREP. BENZODIAZEPINE== ANTAGONISTS	RO-16-8714	h.t. SYMPATHOMIMETICS-BETA TRIAL-PREP. ANORECTICS ANTIDIABETICS
ro-14-8161	use PLATELET-ACTIVATING-FACTOR	RO-17-1812	h.t. BENZODIAZEPINE-ANTAGONISTS PSYCHOSEDATIVES TRANQUILIZERS BENZODIAZEPINE-AGONISTS
RO-14-8935-000	h.t. TRIAL-PREP.	ro-17-2301	use CARUMONAM
RO-14-9012	h.t. TRIAL-PREP. ALDOSTERONE-ANTAGONISTS DIURETICS	RO-17-6661	h.t. TRIAL-PREP.
RO-14-9572	h.t. VITAMINS-A CYTOSTATICS TRIAL-PREP.	RO-18-1675	h.t. MAO-INHIBITORS TRIAL-PREP.
ro-14-9706	use was and SUMAROTENE RO-14-9706 AROTINOID-METHYLSULFONE	RO-18-3981	h.t. TRIAL-PREP. CALCIUM-ANTAGONISTS CARDIANTS
RO-15-0216	h.t. TRIAL-PREP. PROTOZOACIDES	RO-18-5362	h.t. TRIAL-PREP. ANTIULCERS GASTRIC-SECRETION== INHIBITORS
ro-15-0778	use was TEMAROTENE RP-17-0778	RO-18-5364	h.t. ANTIULCERS GASTRIC-SECRETION== INHIBITORS TRIAL-PREP.
RO-15-1549	h.t. TRIAL-PREP. VITAMINS-A	RO-18-6622	h.t. TRIAL-PREP. VITAMINS-A
ro-15-1570	use was ETAROTENE RO-15-1570	RO-18-8093	h.t. VITAMINS-A TRIAL-PREP.
ro-15-1788	use was and FLUMAZENIL RO-15-1788 FLUMAZEPIL	RO-19-0528	h.t. BENZODIAZEPINE-AGONISTS TRIAL-PREP.
RO-15-1903	h.t. SYNERGISTS TRIAL-PREP.	RO-19-0645	h.t. TRIAL-PREP. VITAMINS-A
RO-15-2041	h.t. PHOSPHODIESTERASE== INHIBITORS ANTIAGGREGANTS TRIAL-PREP.	RO-19-1400	h.t. PAF-ANTAGONISTS ANTIAGGREGANTS TRIAL-PREP. ANTIAPHYLACTICS
RO-15-3505	h.t. BENZODIAZEPINE-ANTAGONISTS TRIAL-PREP.	RO-19-3704	h.t. PAF-ANTAGONISTS ANTIAGGREGANTS TRIAL-PREP.
RO-15-3890	h.t. TRIAL-PREP. BENZODIAZEPINE== ANTAGONISTS	RO-19-4603	h.t. BENZODIAZEPINE-ANTAGONISTS TRIAL-PREP.
RO-15-4513	h.t. TRIAL-PREP.	RO-19-4787	h.t. TRIAL-PREP. VITAMINS-A
RO-15-5458	h.t. TRIAL-PREP. ANTHELMINTICS		
ro-15-8074	use CEFETAMET		
RO-15-8074	h.t. ANTIBIOTICS		

RO-19-4788	h.t.	TRIAL-PREP. VITAMINS-A	RO-21-8303	h.t.	BENZODIAZEPINE-ANTAGONISTS TRIAL-PREP.
ro-19-5247	use	CEFTERAM	RO-21-8384	h.t.	BENZODIAZEPINE-AGONISTS TRANQUILIZERS TRIAL-PREP. PSYCHOSEDATIVES
ro-19-5247a	use	T-2525A			
ro-19-5248	use	CEFTERAM-PIVOXIL	ro-21-9738	use	DOXIFLURIDINE
ro-19-5248a	was	T-2588		was	RO-21-9738
RO-19-5686	use	T-2588A	RO-22-0654	h.t.	TRIAL-PREP. ANORECTICS ANTIARTERIOSCLEROTICS
ro-19-6327	h.t.	TRIAL-PREP. PSYCHOSEDATIVES TRANQUILIZERS			
RO-19-7224	use	LAZABEMIDE	ro-22-1319	use	PIQUINDONE
RO-19-7224	was	RO-19-6327		was	RO-22-1319
RO-19-7731	h.t.	VITAMINS-A TRIAL-PREP.	RO-22-1327	h.t.	TRIAL-PREP. PROSTAGLANDINS
RO-19-8022	h.t.	TRIAL-PREP. MAO-INHIBITORS	ro-22-2586	use	PIQUINDONE
RO-19-8022	h.t.	BENZODIAZEPINE-ANTAGONISTS TRIAL-PREP.		was	RO-22-2586
RO-19-9638	h.t.	TRIAL-PREP. PROTOZOACIDES	RO-22-3245	h.t.	PSYCHOSEDATIVES TRIAL-PREP. TRANQUILIZERS
RO-2-0683	h.t.	TRIAL-PREP. ANTICHOLINESTERASES	ro-22-3747	use	TIACRILAST
RO-2-3308	h.t.	TRIAL-PREP. PARASYMPATHOLYTICS SPASMOLYTICS		was	RO-22-3747
RO-2-7239	h.t.	ANDROGEN-ANTAGONISTS TRIAL-PREP.	RO-22-4679	h.t.	TRIAL-PREP. PROSTAGLANDIN= ANTAGONISTS
RO-2-7509	h.t.	ANTICOAGULANTS TRIAL-PREP. HEPARINOIDS	ro-22-4839	use	ELZIVERINE
RO-20-1724	h.t.	PHOSPHODIESTERASE= INHIBITORS ANTIARTERIOSCLEROTICS TRIAL-PREP.		was	RO-22-4839
RO-20-2926	h.t.	TRIAL-PREP. VASODILATORS PHOSPHODIESTERASE= INHIBITORS	ro-22-5417	use	CLAVALANINE
ro-20-5720	use	CARPROFEN		was	RO-22-5417
ro-21-3982	use	CLIMAZOLAM	RO-22-5851	h.t.	ANTIBIOTICS TRIAL-PREP.
RO-21-5104	h.t.	TRIAL-PREP.	RO-22-6070	h.t.	TRIAL-PREP.
RO-21-6347	h.t.	TRIAL-PREP. TRANQUILIZERS PSYCHOSEDATIVES TRIAL-PREP. GEN.ANESTHETICS BENZODIAZEPINE-AGONISTS	RO-22-6162	h.t.	TRIAL-PREP.
RO-21-6583	h.t.	TRIAL-PREP.	RO-22-6595	h.t.	KERATOLYTICS TRIAL-PREP. VITAMINS-A
ro-21-6635-001	use	THYMOSIN-V	RO-22-6600	h.t.	TRIAL-PREP. DOPAMINE-ANTAGONISTS
RO-21-6667	h.t.	VITAMINS-A TRIAL-PREP.	RO-22-6923	h.t.	PROSTAGLANDINS TRIAL-PREP.
ro-21-6937	use	TRIMOPROSTIL	RO-22-7878	h.t.	TRIAL-PREP. THROMBOXANE-ANTAGONISTS
RO-21-7254	h.t.	BENZODIAZEPINE-ANTAGONISTS TRIAL-PREP.	ro-22-8181	use	INTERFERON-ALPHA-A
RO-21-7634	h.t.	TRIAL-PREP. ANTIANAPHYLACTICS	RO-22-8349	h.t.	RELAXANTS TRIAL-PREP. BENZODIAZEPINE-AGONISTS
ro-21-7716	use	CHLOROCITRATE-THREO	RO-22-9194	h.t.	ANTIARRHYTHMICS TRIAL-PREP.
	s.a.	CHLOROCITRATE	ro-226924-004	use	X-14873A
			RO-23-0238	h.t.	PAF-ANTAGONISTS TRIAL-PREP. ANTIINFLAMMATORIES THROMBOXANE= ANTAGONISTS
			RO-23-0364	h.t.	TRANQUILIZERS BENZODIAZEPINE= ANTAGONISTS PSYCHOSEDATIVES TRIAL-PREP. BENZODIAZEPINE-AGONISTS

RO-23-0983-001	h.t. TRIAL-PREP.	RO-24-4736	h.t. TRIAL-PREP. PAF-ANTAGONISTS ANTIAGGREGANTS ANTIASTHMATICS
RO-23-1117-000	h.t. TRIAL-PREP.		
RO-23-2895	h.t. TRIAL-PREP. VITAMINS-A	RO-24-5098	h.t. TRIAL-PREP. VIRUCIDES REVERSE-TRANSCRIPTASE= INHIBITORS
RO-23-3423	h.t. THROMBOXANE-ANTAGONISTS TRIAL-PREP.		
ro-23-3544	use ABLUKAST was RO-23-3544	RO-24-5531	h.t. CYTOSTATICS VITAMINS-D TRIAL-PREP.
RO-23-3571	h.t. VITAMINS-A TRIAL-PREP.		
RO-23-3880-000	h.t. TRIAL-PREP.	RO-24-5913	h.t. LEUKOTRIENE-ANTAGONISTS ANTIAPHYLACTICS ANTIASTHMATICS TRIAL-PREP.
RO-23-4293	h.t. TRIAL-PREP. VITAMINS-A		
RO-23-4319	h.t. VITAMINS-D3 TRIAL-PREP.	RO-24-6173	h.t. ANTICONVULSANTS TRIAL-PREP.
ro-23-6019	use INTERLEUKIN-2-HUMAN	RO-24-6392	h.t. ANTIBIOTICS TRIAL-PREP.
RO-23-6152	h.t. TRIAL-PREP. CALCIUM-ANTAGONISTS CARDIANTS	RO-24-7429	h.t. TRIAL-PREP. VIRUCIDES
ro-23-6240	use FLEROXACIN was RO-23-6240	RO-24-8138	h.t. TRIAL-PREP. ANTIBIOTICS
RO-23-6457	h.t. TRIAL-PREP. ANTIINFLAMMATORIES	RO-24-9981	h.t. ANTIINFLAMMATORIES TRIAL-PREP.
RO-23-6829	h.t. ANTIBIOTICS TRIAL-PREP.	RO-25-1553	h.t. IMMUNOSUPPRESSIVES ANTISEROTONINS BRONCHODILATORS TRIAL-PREP.
RO-23-7498	h.t. TRIAL-PREP. VITAMINS-D		
RO-23-7553	h.t. TRIAL-PREP. VITAMINS-D3	RO-25-3562	h.t. LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.
RO-23-7637	h.t. ANORECTICS TRIAL-PREP.	RO-25-5318	h.t. TRIAL-PREP. VITAMINS-D CYTOSTATICS
RO-23-7863	h.t. TRIAL-PREP. RELEASING-FACTORS SOMATOLIBERIN-AGONISTS	RO-25-6760	h.t. TRIAL-PREP. VITAMINS-D CYTOSTATICS
RO-23-8525	h.t. TRIAL-PREP. VITAMINS-D	RO-25-9887	h.t. VITAMINS-D CYTOSTATICS TRIAL-PREP.
RO-23-9424	h.t. ANTIBIOTICS TRIAL-PREP.	RO-3-1314	h.t. PROSTAGLANDIN-ANTAGONISTS TRIAL-PREP.
RO-24-0238	h.t. ANTIINFLAMMATORIES THROMBOXANE-ANTAGONISTS PAF-ANTAGONISTS TRIAL-PREP.	RO-3-1428	h.t. TRIAL-PREP. PROSTAGLANDIN= ANTAGONISTS
RO-24-2090	h.t. CYTOSTATICS TRIAL-PREP. VITAMINS-D	RO-3-3528	h.t. SYMPATHOLYTICS TRIAL-PREP.
RO-24-2287	h.t. CYTOSTATICS TRIAL-PREP. VITAMINS-D	RO-3-6156	h.t. TRIAL-PREP. RADIOSENSITIZERS
RO-24-2637	h.t. CYTOSTATICS TRIAL-PREP. VITAMINS-D	RO-3-7410	h.t. HYPOTENSIVES SYMPATHOLYTICS-BETA TRIAL-PREP.
RO-24-4383	h.t. TRIAL-PREP. ANTIBIOTICS	RO-3-7894	h.t. TRIAL-PREP. SYMPATHOLYTICS-BETA
RO-24-4637	h.t. TRIAL-PREP. PAF-ANTAGONISTS	RO-31-0313	h.t. TRIAL-PREP.
		RO-31-0368	h.t. TRIAL-PREP. RADIOSENSITIZERS
		RO-31-0521	h.t. TRIAL-PREP.
		RO-31-1118	h.t. SYMPATHOLYTICS-BETA TRIAL-PREP.

RO-31-1215	h.t.	TRIAL-PREP. ANTIBIOTICS CYTOSTATICS	RO-32-0432	h.t.	TRIAL-PREP. IMMUNOSUPPRESSIVES PROTEIN-KINASE-C-INHIBITORS
RO-31-1740	h.t.	ANTIBIOTICS TRIAL-PREP. CYTOSTATICS	RO-32-1520	h.t.	TRIAL-PREP. VIRUCIDES
RO-31-1741	h.t.	CYTOSTATICS TRIAL-PREP. ANTIBIOTICS	RO-363	h.t.	TRIAL-PREP. SYMPATHOMIMETICS-BETA
RO-31-1749	h.t.	CYTOSTATICS TRIAL-PREP. ANTIBIOTICS	RO-4-1284	h.t.	PSYCHOSEDATIVES TRIAL-PREP.
RO-31-1966	h.t.	TRIAL-PREP. ANTIBIOTICS CYTOSTATICS	RO-4-4318	h.t.	PSYCHOSTIMULANTS TRIAL-PREP.
RO-31-2035	h.t.	ANTIBIOTICS CYTOSTATICS TRIAL-PREP.	ro-4-4602	use	BENSERAZIDE
ro-31-2848	use was	CILAZAPRIL RO-31-2848	RO-4-5127	h.t.	TRIAL-PREP. DOPA-DECARBOXYLASE== INHIBITORS
ro-31-3113	use	CILAZAPRILAT	RO-4-6824	h.t.	CYTOSTATICS TRIAL-PREP.
RO-31-3294	h.t.	CYTOSTATICS TRIAL-PREP.	RO-4-6861	h.t.	PSYCHOSTIMULANTS TRIAL-PREP.
RO-31-3689	h.t.	TRIAL-PREP. VITAMINS-A	RO-4-8068	h.t.	VITAMINS-A TRIAL-PREP.
ro-31-3948	use was	ROMAZARIT RO-31-3948	RO-4-8932	h.t.	ANABOLICS TRIAL-PREP.
RO-31-4493	h.t.	TRIAL-PREP.	RO-4-9040	h.t.	PSYCHOSEDATIVES TRIAL-PREP.
RO-31-4724	h.t.	TRIAL-PREP.	RO-40-1021	h.t.	TRIAL-PREP.
RO-31-5460	h.t.	TRIAL-PREP.	RO-40-2148	h.t.	SYMPATHOMIMETICS-BETA TRIAL-PREP.
RO-31-6045	h.t.	TRIAL-PREP.	RO-40-3387	h.t.	TRIAL-PREP. VITAMINS-A
RO-31-6930	h.t.	TRIAL-PREP. HYPOTENSIVES VASODILATORS BRONCHODILATORS	RO-40-5966	h.t.	TRIAL-PREP.
RO-31-7208	h.t.	TRIAL-PREP.	RO-40-5967	h.t.	TRIAL-PREP. CARDIANTS CALCIUM-ANTAGONISTS
RO-31-7467	h.t.	TRIAL-PREP.	RO-40-6890	h.t.	TRIAL-PREP. ANTIBIOTICS
RO-31-7549	h.t.	TRIAL-PREP. IMMUNOSUPPRESSIVES	RO-40-6976	h.t.	TRIAL-PREP. VITAMINS-A
RO-31-8161	h.t.	TRIAL-PREP. IMMUNOSUPPRESSIVES	RO-40-7591	h.t.	TRIAL-PREP.
RO-31-8220	h.t.	TRIAL-PREP. IMMUNOSUPPRESSIVES	RO-40-7592	h.t.	TRIAL-PREP.
RO-31-8425	h.t.	TRIAL-PREP. ANTIINFLAMMATORIES	ro-40-8757	use was	MOFAROTENE RO-40-8757
RO-31-8472	h.t.	ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES TRIAL-PREP. ACE-INHIBITORS	RO-41-0960	h.t.	TRIAL-PREP.
RO-31-8830	h.t.	ANTIINFLAMMATORIES PROTEIN-KINASE-C-INHIBITORS TRIAL-PREP.	RO-41-1049	h.t.	TRIAL-PREP. MAO-INHIBITORS
ro-31-8959	use was	SAQUINAVIR RO-39-8959	ro-41-2724	use	RO-18-1675
RO-31-9790	h.t.	ANTIRHEUMATICS TRIAL-PREP.	RO-41-3399	h.t.	TRIAL-PREP. ANTIBIOTICS
			RO-41-3696	h.t.	TRIAL-PREP. SEDATIVES
			RO-41-5253	h.t.	TRIAL-PREP. ANTIVITAMINS
			ro-41-6875	use	RO-19-7731

RO-41-7812	h.t. TRIAL-PREP. ANTICONVULSANTS BENZODIAZEPINE= ANTAGONISTS	RO-5-2925	h.t. TRIAL-PREP. PSYCHOSEDATIVES
RO-41-9067	h.t. TRIAL-PREP. DOPAMINERGICS	ro-5-3027	use DELORAZEPAM
ro-42-1611	use ARTEFLENE was RO-42-1611	RO-5-3335	h.t. VIRUCIDES TRIAL-PREP.
RO-42-5892	h.t. TRIAL-PREP. ANGIOTENSIN-ANTAGONISTS RENIN-INHIBITORS	RO-5-3367	h.t. TRIAL-PREP.
RO-42-8773	h.t. TRIAL-PREP. ANTICONVULSANTS BENZODIAZEPINE= ANTAGONISTS	RO-5-3448	h.t. TRIAL-PREP.
RO-43-0463	h.t. MAO-INHIBITORS TRIAL-PREP.	RO-5-3464	h.t. TRIAL-PREP.
RO-43-5054	h.t. TRIAL-PREP. ANTIAGGREGANTS	RO-5-3590	h.t. TRANQUILIZERS PSYCHOSEDATIVES TRIAL-PREP. BENZODIAZEPINE-AGONISTS
RO-43-8857	h.t. ANTIAGGREGANTS TRIAL-PREP.	RO-5-3636	h.t. TRIAL-PREP.
RO-44-3888	h.t. ANTIAGGREGANTS TRIAL-PREP.	RO-5-3663	h.t. CONVULSANTS TRIAL-PREP. BENZODIAZEPINE= ANTAGONISTS
RO-44-9375	h.t. TRIAL-PREP. VASODILATORS	ro-5-4200	use FLUNITRAZEPAM
RO-44-9883	h.t. TRIAL-PREP. ANTIAGGREGANTS	RO-5-4528	h.t. TRIAL-PREP. PSYCHOSEDATIVES
RO-45-2081	h.t. ANTIBIOTICS IMMUNOSUPPRESSIVES TRIAL-PREP.	ro-5-4556	use MEDAZEPAM
RO-46-2005	h.t. TRIAL-PREP. VASODILATORS	RO-5-4608	h.t. TRIAL-PREP.
RO-46-7864	h.t. ANTISEPTICS CYTOSTATICS TRIAL-PREP.	RO-5-4864	h.t. SEDATIVES TRANQUILIZERS PSYCHOSEDATIVES RELAXANTS TRIAL-PREP. BENZODIAZEPINE-AGONISTS
RO-46-8443	h.t. TRIAL-PREP.	RO-5-4933	h.t. TRIAL-PREP.
RO-47-0203	h.t. TRIAL-PREP. HYPOTENSIVES	RO-5-5115	h.t. RELAXANTS TRIAL-PREP. BENZODIAZEPINE-AGONISTS
RO-47-3359	h.t. ANTISEPTICS CYTOSTATICS TRIAL-PREP.	RO-5-5119	h.t. TRIAL-PREP.
RO-47-7737	h.t. PROTOZOACIDES TRIAL-PREP.	RO-5-5120	h.t. TRIAL-PREP.
RO-47-9396	h.t. TRIAL-PREP. PROTOZOACIDES	RO-5-5122	h.t. TRIAL-PREP.
RO-48-6791	h.t. TRIAL-PREP. TRANQUILIZERS BENZODIAZEPINE-AGONISTS PSYCHOSEDATIVES SEDATIVES	ro-5-5205	use SAS-645
ro-5-2180	use NORDAZEPAM	RO-5-5340	h.t. ANTIARRHYTHMICS TRIAL-PREP.
RO-5-2181	h.t. TRIAL-PREP.	ro-5-5345	use TEMAZEPAM
RO-5-2537	h.t. ANDROGEN-ANTAGONISTS TRIAL-PREP.	RO-5-5807	h.t. ANTICONVULSANTS TRIAL-PREP. BENZODIAZEPINE-AGONISTS
RO-5-2752	h.t. TRIAL-PREP.	RO-5-5888	h.t. TRIAL-PREP.
RO-5-2904	h.t. TRIAL-PREP. PSYCHOSEDATIVES TRANQUILIZERS	RO-5-6524	h.t. TRIAL-PREP.
		RO-5-6528	h.t. TRIAL-PREP.
		RO-5-6531	h.t. TRIAL-PREP.
		RO-5-6669	h.t. TRIAL-PREP. RELAXANTS BENZODIAZEPINE-AGONISTS
		RO-5-6900	h.t. TRIAL-PREP.
		RO-5-6902	h.t. TRIAL-PREP.
		RO-5-6945	h.t. TRIAL-PREP. RELAXANTS BENZODIAZEPINE-AGONISTS

RO-5-6993	h.t.	RELAXANTS TRIAL-PREP. BENZODIAZEPINE-AGONISTS	ROBINS	
RO-5-9963	h.t.	TRIAL-PREP. RADIOSENSITIZERS	ROBINSON	
RO-60-0175	h.t.	TRIAL-PREP. ANTIDEPRESSANTS PSYCHOSEDATIVES PSYCHOSTIMULANTS SEROTONINERGICS TRANQUILIZERS	*ROBINUL	GLYCOPYRRONIUM BROMIDE
ro-7-0741	use was	FLUOROMISONIDAZOLE RO-7-0741	*ROBINUL-V	GLYCOPYRRONIUM BROMIDE
ro-7-1986-1	use	IRAZEPINE	*ROBITUSSIN	GUAIFENESIN
RO-7-2750	h.t.	SEDATIVES TRIAL-PREP. BENZODIAZEPINE-AGONISTS	*ROBOXIN	METHOCARBAMOL
RO-7-2956	h.t.	TRIAL-PREP. CARDIANTS	ROBUGEN	
RO-7-3351	h.t.	TRIAL-PREP.	*ROBUST	CYPERMETHRIN
RO-7-5205	h.t.	TRIAL-PREP. PSYCHOSEDATIVES	ROBUSTADIAL-A	
RO-7-5220	h.t.	TRIAL-PREP.	ROBUSTADIAL-B	
RO-7-9277	h.t.	TRIAL-PREP.	ROBUSTAFLAVONE	h.t. VIRUCIDES
ro-8-4968	use	ETHYLRETINAMIDE-N	ROBUSTINE	h.t. ANTIAGGREGANTS
RO-8-4969	h.t.	TRIAL-PREP. CYTOSTATICS VITAMINS-A	ROC	
RO-8-7699	h.t.	TRIAL-PREP. CYTOSTATICS	ROCAGLAMIDE	h.t. CYTOSTATICS
RO-8-8717	h.t.	VITAMINS-A TRIAL-PREP.	*ROCALTROL	DIHYDROXYCOLE= CALCIFEROL-1-ALPHA,25
RO-8-9372	h.t.	TRIAL-PREP. VITAMINS-A CYTOSTATICS	ROCASTINE	h.t. ANTIHISTAMINES-H1 was AHR-11325
RO-8-9750	h.t.	TRIAL-PREP. VITAMINS-A	*ROCCAL	BENZALKONIUM CHLORIDE
*RO-A-VIT		RETINOL-PALMITATE	*ROCCAL-D	BENZALKONIUM CHLORIDE
RO-CHEM			ROCCellate	
*ROACCUTAN		ISOTRETINOIN	*ROCEFIN	CEFTRIAZONE
*ROACCUTANE		ISOTRETINOIN	*ROCEPHIN	CEFTRIAZONE
ROACH			*ROCGEL	ALUMINIUM-OXIDE
ROBAPHARM			*ROCHAGAN	BENZNIDAZOLE
ROBAVERON			ROCHALIMAEA	h.t. RICKETTSIALES
*ROBAXIN		METHOCARBAMOL	ROCHE	
ROBENIDINE	h.t.	PROTOZOACIDES COCCIDIOSTATICS	ROCHE-TOMPSITT	
*ROBENZ		ROBENIDINE	ROCHEI	
ROBERT+CARRIERE			*ROCILLIN	PHENOXYMETHYLPENICILLIN
ROBERTSII			ROCIVERINE	h.t. SPASMOLYTICS
*ROBIMYCIN		ERYTHROMYCIN	ROCKOGENIN	was ROCKOGENIN
ROBINETIN	h.t.	VITAMINS BIOFLAVONOIDS	ROCKOSIDE-A	was ROKOSIDE-A
ROBININ			ROCKOSIDE-B	was ROKOSIDE-B
			ROCKOSIDE-C	was ROKOSIDE-C
			ROCKOSIDE-C+	was ROKOSIDE-C1
			ROCKOSIDE-D	was ROKOSIDE-D
			ROCKOSIDE-E	was ROKOSIDE-E
			ROCKOSIDE-F	was ROKOSIDE-F
			ROCKY-MOUNTAIN-SPOTTED-FEVER	h.t. INFECTION,RICKETTSIALES
			ROCKY-MOUNTAIN-SPOTTED= FEVER-VACCINE	h.t. VACCINES
			rocogenin	use ROCKOGENIN was ROCKOGENIN
			*ROCORNAL	TRAPYMINE
			rocoside-a	use ROCKOSIDE-A was ROKOSIDE-A

rocoside-b	use	ROCKOSIDE-B	ROGIER	
	was	ROKOSIDE-B	*ROGITINE	PHENTOLAMINE
rocoside-c+	use	ROCKOSIDE-C+	ROGLETIMIDE	h.t. CYTOSTATICS
	was	ROKOSIDE-C1		was PYRIDOGLUTETHIMIDE
rocoside-d	use	ROCKOSIDE-D	ROGOSAE	
	was	ROKOSIDE-D	ROHA	
rocoside-e	use	ROCKOSIDE-E	ROHDEI-LITORIN	
	was	ROKOSIDE-E	ROHITUKINE	h.t. ANALGESICS
rocoside-f	use	ROCKOSIDE-F		ANTIINFLAMMATORIES
	was	ROKOSIDE-F	ROHM+HAAS	
ROCURONIUM BROMIDE	h.t.	NEUROMUSC.BLOCKERS	ROHTO	
	was	ORG-9426	*ROHYPNAL	FLUNITRAZEPAM
ROD			*ROHYPNOL	FLUNITRAZEPAM
RODAPLUTIN	h.t.	ANTIBIOTICS	*ROHYPOL	FLUNITRAZEPAM
		ANTIINFLAMMATORIES	*ROKAN	GINKGO-BILOBA-EXTRACT
	was	SCH-36605	ROKITAMYCIN	h.t. ANTIBIOTICS
rodent	use	MOUSE		was TMS-19-Q
	or	RAT etc.	rokogenin	use ROCKOGENIN
RODENTICIDE				was ROCOGENIN
RODENTICIDES			ROKOPOL	h.t. SURFACTANTS
RODHAINI			rokoside-a	use ROCKOSIDE-A
RODIAPHARM				was ROKOSIDE-A
*RODIURAN		HYDROFLUMETHIAZIDE	rokoside-b	use ROCKOSIDE-B
RODLIBEN				was ROKOSIDE-B
RODOCAINE	h.t.	LOCAL-ANESTHETICS	rokoside-c	use ROCKOSIDE-C
RODORUBICIN	h.t.	ANTIBIOTICS		was ROKOSIDE-C
	was	CYTOSTATICS	rokoside-c+	use ROCKOSIDE-C+
		CYTORHODIN-S		was ROKOSIDE-C+
ROEDLER			rokoside-d	use ROCKOSIDE-D
ROEHM-PHARMA				was ROKOSIDE-D
*ROEKAN		GINKGO-BILOBA-EXTRACT	rokoside-e	use ROCKOSIDE-E
roemerine	use	APOREINE		was ROKOSIDE-E
roemheld-syndrome	use	CARDIAC LINK NEUROSIS	rokoside-f	use ROCKOSIDE-F
	h.t.	MENTAL-DISORDER		was ROKOSIDE-F
ROEMMERS			rol-1943	use SULVERAPRIDE
roentgen-ray	use	X-RAY	*ROLAIDS	DIHYDROXYALUMINUM= SODIUM-CARBONATE
ROERIG			ROLAND-MARIE	
*ROFENID		KETOPROFEN	ROLETAMIDE	h.t. SEDATIVES
*ROFERON		INTERFERON-ALPHA	ROLGAMIDINE	h.t. ANTIDIARRHEICS
ROFETAN-OM	h.t.	SURFACTANTS	*ROLICTON	AMISOMETRADINE
ROFFA			ROLICYCLIDINE	
ROFLAMYCOIN	h.t.	ANTIBIOTICS	ROLICYPRINE	h.t. PSYCHOSTIMULANTS
		FUNGICIDES		ANTIDEPRESSANTS
		IONOPHORES	ROLIPRAM	h.t. PSYCHOSEDATIVES
ROFLURANE	h.t.	GEN.ANESTHETICS		NEUROLEPTICS
ROGAR			ROLITETRACYCLINE	h.t. ANTIBIOTICS
*ROGAR-MYCIN-SUCCINATE		CHLORAMPHENICOL= SUCCINATE SODIUM	ROLLINIA	h.t. BOTANY
*ROGAR-MYCINE		CHLORAMPHENICOL	ROLLINIASTATIN-1	h.t. MAO-INHIBITORS
ROGER			ROLLINIASTATIN-2	h.t. CYTOSTATICS
roger-bellon	use	BELLON	ROLLINICIN	h.t. CYTOSTATICS

ROLLINONE	h.t.	CYTOSTATICS	ROPIZINE	h.t.	ANTICONVULSANTS
ROLODINE	h.t.	RELAXANTS	ROQUES		
ROLZIRACETAM	h.t.	NOOTROPICS PSYCHOSTIMULANTS	ROQUETTE-FRERES		
	was	CI-911	ROQUINIMEX	h.t.	CYTOSTATICS IMMUNOSTIMULANTS
ROM-126	h.t.	ANTIARRHYTHMICS TRIAL-PREP.		was	LS-2616
ROM-131	h.t.	ANTIARRHYTHMICS TRIAL-PREP.	RORER		
ROMANO-WARD-SYNDROME	h.t.	CARDIOPATHY ARRHYTHMIA	RORIDIN-A		
*ROMAVIT		PABA	roridin-c	use	TRICHODERMOL
ROMAZARIT	h.t.	ANTIRHEUMATICS	RORIDIN-D		
	was	RO-31-3948	RORIDIN-E		
romberg-syndrome	use	FACIAL LINK TROPHONEUROSIS	RORIDIN-H		
	h.t.	PERIPHERAL-NERVE-DISEASE	RORITOXIN-A	h.t.	ANTIBIOTICS
*ROMENSIN		MONENSIN	RORITOXIN-B		
*ROMETAR		XYLAZINE	RORSCHACH-TEST	h.t.	DIAGNOSIS
ROMIFENONE	h.t.	ANTISEPTICS	ROSA	h.t.	BOTANY
ROMIFIDINE	h.t.	SEDATIVES SYMPATHOMIMETICS-ALPHA	ROSACEA	h.t.	DERMATOLOGY
	was	STH-2130	*ROSAL		ROSAPROSTOL
ROMIGAL			rosamicin	use	ROSARAMICIN
*ROMILAR		DEXTROMETHORPHAN		was	ROSAMICIN
*ROMPARKIN		TRIHXYPHENIDYL	ROSAMICIN-P1	h.t.	ANTIBIOTICS
*ROMPUN		XYLAZINE	ROSAMULTIN		
ROMURTIDE	h.t.	IMMUNOSTIMULANTS ADJUVANTS	rosaniline	use	FUCHSIN
	was	MURAMYL-DIPEPTIDE-LYS-18	ROSAPHYTOPHARMA		
	or	MUROCTASIN	ROSAPROSTOL	h.t.	ANTIULCERS PROSTAGLANDINS
RON	h.t.	CYTOSTATICS	ROSARAMICIN	h.t.	ANTIBIOTICS
RONA				was	ROSAMICIN
*RONAXAN		DOXYCYCLINE	ROSAVIN	h.t.	PSYCHOSTIMULANTS ANTIULCERS
*RONDONMYCIN		METACYCLINE	*ROSCILLIN		AMPICILLIN
rongalite	use	FORMALDEHYDESULFOXYLATE SODIUM	ROSCO		
*RONICOL		NICOTINYL-ALCOHOL	ROSCOVITINE	h.t.	VIRUCIDES CYTOSTATICS
*RONICOL-RETARD		NICOTINYL-ALCOHOL	ROSCREA		
RONIDAZOLE	h.t.	PROTOZOACIDES	ROSE-BENGAL		
RONIPAMIL	h.t.	CALCIUM-ANTAGONISTS CARDIANTS	ROSE-OIL		
ronnel	use	FENCHLORPHOS	ROSEA		
*RONTYL		HYDROFLUMETHIAZIDE	ROSEMARY-OIL	h.t.	ESS.OIL
ROOPEROL	h.t.	LIPOXYGENASE-INHIBITORS	rosen-castleman-liebow-syndrome	use	PULMONARY LINK PROTEINOSIS
ROOT				h.t.	PNEUMOPATHY PROTEIN-METAB.DISORDER
ROPINIROLE	h.t.	DOPAMINERGICS HYPOTENSIVES SYMPATHOLYTICS-ALPHA	ROSENTHALS-INHIBITOR		
	was	SKF-101468	ROSEOFUNGIN	h.t.	ANTIBIOTICS FUNGICIDES
ROPITON	h.t.	ANTIARRHYTHMICS	ROSEOPHILIN	h.t.	CYTOSTATICS
ROPIVACAINE	h.t.	LOCAL-ANESTHETICS	ROSETTE		
	was	AL-381	ROSEUM		
			ROSEUS		

ROSIN	h.t. PSYCHOSTIMULANTS s.a. COLOPHONY	roussy-cornil-syndrome	use HYPERTROPHIC LINK NEURITIS h.t. PERIPHERAL-NERVE-DISEASE
ROSIN-X	h.t. PSYCHOSTIMULANTS	ROUSSY-LEVI-SYNDROME	h.t. PERIPHERAL-NERVE-DISEASE CONGENITAL-DISEASE
ROSIRIDIN	h.t. PSYCHOSTIMULANTS	route of administration	use PARENTERAL, P.O., I.V., etc. s.a. DRUG-APPL.
ROSMANOL	h.t. LITHOLYTICS	ROUTIENNOCIN	h.t. ANTIBIOTICS
ROSMARINATE		*ROUVAX	MEASLES-VACCINE
ROSMARINUS	h.t. BOTANY	ROUXIANUS	
ROSOXACIN	h.t. ANTISEPTICS	*ROVAMYCIN	SPIRAMYCIN
ROSS-LAB.		*ROVAMYCINE	SPIRAMYCIN
ROSTRAL		*ROVIMIX-BETA-CAROTENE	CAROTENE-BETA
ROSTRATA		*ROVIMIX-E	TOCOPHEROL-ALPHA
ROSUPOL		ROWA	
ROSUPOL-U		ROWACHOL	h.t. CHOLAGOGUES LITHOLYTICS
ROTA-VIRUS	h.t. REOVIRUS VIRUS	*ROWASA	MESALAZINE
ROTAMICILLIN	h.t. ANTIBIOTICS	ROWELL	
ROTATION		ROXANE	
rotation,optical	use OPT.ROTATION	*ROXANTHIN	CANTHAXANTHIN
rotatory-dispersion	use ORD	ROXARSONE	h.t. ANTISEPTICS PROTOZOACIDES
ROTAZYME	h.t. DIAGNOSTICS	ROXATICIN	h.t. FUNGICIDES ANTIBIOTICS
ROTENONE	h.t. INSECTICIDES	ROXATIDINE	h.t. GASTRIC-SECRETION-INHIBITORS ANTI-HISTAMINES-H2 ANTI-ULCERS
ROTER		roxatidine-acetate	use ACEROXATIDINE was TZU-0460
ROTERPHARMA		ROXAZYME-G	
*ROTARSEPT	CHLORHEXIDINE	*ROXENAN	PICILOREX
ROTH		ROXIBOLONE	h.t. CORTICOSTEROID-ANTAGONISTS
ROTHIA	h.t. FUNGUS	ROXINDOLE	h.t. DOPAMINERGICS SEROTONINERGICS was EMD-49980
rothmann-makai-syndrome	use PANNICULITIS	ROXITHROMYCIN	h.t. ANTIBIOTICS was RU-28965
ROTHMUND-SYNDROME	h.t. CONGENITAL-DISEASE	ROXOLONIUM-METILSULFATE	h.t. ANTI-ULCERS
rotor-syndrome	see idiopathic-icterus	ROXOPERONE	h.t. PSYCHOSEDATIVES NEUROLEPTICS
ROTOXAMINE	h.t. ANTIHISTAMINES-H1	ROYAL-DRUG	
ROTRAXATE	h.t. ANTI-ULCERS was TEI-5103	ROYAL-JELLY	
ROTTA		ROYLEANONE	h.t. CYTOSTATICS
ROTTLERIN		RP-20132	h.t. CYTOSTATICS TRIAL-PREP. ANTIBIOTICS
ROUGH		RP-29753	h.t. TRIAL-PREP.
ROUGHAGE (DVDF)	h.t. FEEDSTUFF	RP-30	h.t. TRIAL-PREP. IMAGING-AGENTS
ROUGIER		RP-30A	h.t. RADIOPAQUES IMAGING-AGENTS TRIAL-PREP. s.a. RP-30
ROUMEL			
ROUND-HEART-DISEASE	h.t. CARDIOPATHY		
ROUND-WINDOW	h.t. EAR		
ROUNDUP	GLYPHOSATE		
ROUS-SARCOMA-VIRUS	h.t. ONCOVIRUS VIRUS LEUKOVIRUS		
ROUSSEL-MAESTRETTI			
ROUSSEL-UCLAF			
ROUSSELOT			

RP-32273	h.t. TRIAL-PREP.	rp-60475f	use INTOPLICINE
RP-35489	h.t. TRIAL-PREP.		was RP-60475F
RP-36642	h.t. TRIAL-PREP.	RP-60503	h.t. ANTICONVULSANTS BENZODIAZEPINE-AGONISTS GABAMINERGICS PSYCHOSEDATIVES TRANQUILIZERS TRIAL-PREP.
rp-40749	use PICARTAMIDE was RP-40749		
rp-42068	use 42068-RP		
RP-46166	h.t. TRIAL-PREP.	RP-61419	h.t. VASODILATORS HYPOTENSIVES TRIAL-PREP.
rp-48740	use 48740-RP		
RP-49356	h.t. HYPOTENSIVES VASODILATORS TRIAL-PREP.	RP-61499	h.t. TRIAL-PREP.
		RP-61605	h.t. ANTIINFLAMMATORIES TRIAL-PREP.
rp-49532	use GIRACODAZOLE was GIROLLINE	RP-61969	h.t. TRIAL-PREP.
rp-52028	use PK-11195	RP-62203	h.t. ANTISEROTONINS TRIAL-PREP.
RP-52629	h.t. PAF-ANTAGONISTS TRIAL-PREP.	RP-62373	h.t. TRIAL-PREP. ANTIINFLAMMATORIES
RP-52770	h.t. PAF-ANTAGONISTS TRIAL-PREP.	rp-62719	use TERIKALANT
rp-52891	use APRIKALIM was RP-52891	RP-62719	h.t. ANTIARRHYTHMICS
RP-54275	h.t. TRIAL-PREP. ANTIARTERIOSCLEROTICS	rp-62719	was RP-62719
rp-54476	use DALFOPRISTIN was RP-54476	RP-63165	h.t. TRIAL-PREP. ANTIINFLAMMATORIES
RP-54745	h.t. TRIAL-PREP. ANTIRHEUMATICS	RP-63600	h.t. ANTIINFLAMMATORIES TRIAL-PREP.
RP-55462	h.t. SYMPATHOLYTICS-ALPHA TRIAL-PREP.	RP-64477	h.t. ANTIARTERIOSCLEROTICS TRIAL-PREP.
RP-56142	h.t. IMMUNOSTIMULANTS TRIAL-PREP.	RP-64966	h.t. TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS
rp-56976	use TAXOTERE was RP-56976	RP-66471	h.t. BRONCHODILATORS TRIAL-PREP.
RP-57669	h.t. TRIAL-PREP. ANTIBIOTICS	RP-67580	h.t. TRIAL-PREP. SUBSTANCE-P-ANTAGONISTS ANALGESICS ANTIINFLAMMATORIES
RP-58467	h.t. TRIAL-PREP. PAF-ANTAGONISTS	RP-68651	h.t. SUBSTANCE-P-ANTAGONISTS TRIAL-PREP.
RP-58802B	h.t. TRIAL-PREP. BRONCHODILATORS	RP-69698	h.t. LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.
RP-58866	h.t. TRIAL-PREP. ANTIARRHYTHMICS	RP-69758	h.t. TRIAL-PREP. GASTRIN-ANTAGONISTS PANCREOZYMIN-ANTAGONISTS
RP-59037	h.t. ANTICONVULSANTS TRANQUILIZERS PSYCHOSEDATIVES BENZODIAZEPINE-AGONISTS GABAMINERGICS TRIAL-PREP.	RP-70676	h.t. ANTIARTERIOSCLEROTICS TRIAL-PREP.
rp-59227	use 59227-RP	RP-73163	h.t. TRIAL-PREP.
RP-59228	h.t. PAF-ANTAGONISTS TRIAL-PREP.	RP-73401	h.t. ANTIASHTHMATICS BRONCHODILATORS PHOSPHODIESTERASE== INHIBITORS TRIAL-PREP.
RP-59500	h.t. ANTIBIOTICS TRIAL-PREP.	RPH-2823	h.t. TRIAL-PREP. DIURETICS
RP-60180	h.t. TRIAL-PREP. ANALGESICS NARCOTICS	RPH-3048	h.t. TRIAL-PREP.
RP-60475	h.t. CYTOSTATICS TRIAL-PREP.	RPMI0041-CELL	h.t. TISSUE-CULTURE OSTEOSARCOMA TUMOR-CELL

RPMI1346-CELL	h.t. LYMPHOMA TUMOR-CELL TISSUE-CULTURE	RS-15385-197	h.t. SYMPATHOLYTICS-ALPHA TRIAL-PREP.
RPMI1846-CELL	h.t. MELANOMA TUMOR-CELL TISSUE-CULTURE	RS-1541	h.t. TRIAL-PREP. CYTOSTATICS
RPMI2650-CELL	h.t. TUMOR-CELL TISSUE-CULTURE CARCINOMA	RS-16566	h.t. TRIAL-PREP.
RPMI6410-CELL	h.t. TUMOR-CELL TISSUE-CULTURE LEUKEMIA	RS-17017	h.t. SEROTONINERGICS TRIAL-PREP.
RPMI8402-CELL	h.t. TISSUE-CULTURE LEUKEMIA TUMOR-CELL	RS-17053	h.t. SYMPATHOLYTICS-ALPHA TRIAL-PREP.
RPMI8422-CELL	h.t. B-CELL LYMPHOCYTE	RS-1893	h.t. TRIAL-PREP. PHOSPHODIESTERASE== INHIBITORS CARDIANTS
RPR-100893	h.t. TRIAL-PREP. ANTIINFLAMMATORIES SUBSTANCE-P-ANTAGONISTS	RS-2039	h.t. TRIAL-PREP. GASTRIC-SECRETION== INHIBITORS ANTIULCERS GASTRIN-ANTAGONISTS
RPR-101821	h.t. ANTIARTERIOSCLEROTICS TRIAL-PREP.	RS-2131	h.t. ANALGESICS ANTIINFLAMMATORIES ANTIPYRETICS TRIAL-PREP.
RPR-103611	h.t. TRIAL-PREP. VIRUCIDES	RS-2135	h.t. TRIAL-PREP. ANTIARRHYTHMICS
RPR-104632	h.t. ANTICONVULSANTS TRIAL-PREP.	rs-21361	use was IMILOXAN RS-21361
RPR-110173	h.t. ANTIAGGREGANTS THROMBOLYTICS TRIAL-PREP.	RS-22-A	h.t. ANTIBIOTICS FUNGICIDES TRIAL-PREP.
RPR-114334	h.t. CYTOSTATICS TRIAL-PREP.	RS-22-B	h.t. ANTIBIOTICS FUNGICIDES TRIAL-PREP.
RPR-121056	h.t. CYTOSTATICS TRIAL-PREP.	RS-22-C	h.t. ANTIBIOTICS FUNGICIDES TRIAL-PREP.
rq-2	use NSC-30705		
rq-4	use NSC-191295		
RR-150	h.t. CYTOSTATICS TRIAL-PREP. ANTIBIOTICS	RS-2232	h.t. PSYCHOSTIMULANTS ANTIDEPRESSANTS MAO-INHIBITORS TRIAL-PREP.
RR1022-CELL	h.t. SARCOMA TUMOR-CELL TISSUE-CULTURE	RS-23597	h.t. SEROTONINERGICS TRIAL-PREP.
RS-0481	h.t. TRIAL-PREP. CYTOSTATICS IMMUNOSTIMULANTS	RS-23597-190	h.t. ANTISEROTONINS TRIAL-PREP.
RS-10025	h.t. TRIAL-PREP.	RS-25259-197	h.t. ANTIEMETICS TRIAL-PREP. ANTISEROTONINS
rs-10029	use was and MOEXIPRILAT RS-10029 CI-929	RS-25560-197	h.t. DOPAMINERGICS HYPOTENSIVES TRIAL-PREP.
rs-10085	use CI-925	rs-26306	use was GANIRELIX RS-26306
rs-10085-197	use CI-925	RS-30026	h.t. CALCIUM-AGONISTS VASOCONSTRICTORS CARDIANTS TRIAL-PREP.
RS-100975	h.t. HYPOTENSIVES SYMPATHOLYTICS-ALPHA TRIAL-PREP.	rs-30199	use RS-30199-193
RS-102221	h.t. ANTISEROTONINS TRIAL-PREP.	RS-30199-193	h.t. TRIAL-PREP. SEROTONINERGICS
RS-10495	h.t. TRIAL-PREP.	RS-31819	h.t. TRIAL-PREP.
RS-10823	h.t. TRIAL-PREP.		
RS-15385	h.t. TRIAL-PREP.		

RS-33295-198	h.t. SYNERGISTS TRIAL-PREP.	RS-67506	h.t. TRIAL-PREP. ANTIARRHYTHMICS SEROTONINERGICS
RS-33800	h.t. TRIAL-PREP.	RS-67532	h.t. NOOTROPICS TRIAL-PREP.
RS-37367	h.t. TRIAL-PREP. SURFACTANTS SPERMATOCIDES CONTRACEPTIVES	rs-68439	use DETIRELIX was RS-68439
RS-37619	h.t. ANTIINFLAMMATORIES ANTIRHEUMATICS ANALGESICS TRIAL-PREP.	RS-722	h.t. RELAXANTS TRIAL-PREP.
RS-39604	h.t. ANTISEROTONINS TRIAL-PREP.	RS-79948-197	h.t. TRIAL-PREP. SYMPATHOLYTICS-ALPHA
RS-4045	h.t. HYPOTENSIVES TRIAL-PREP.	rs-82856	use LIXAZINONE was RS-82856
RS-42358-197	h.t. SEROTONINERGICS TRIAL-PREP.	rs-82917	use TIFURAC was RS-82917
RS-42358-198	h.t. TRIAL-PREP.	RS-83277	h.t. CYTOSTATICS TRIAL-PREP.
rs-43179	use LONAPALENE was RS-43179	RS-83287	h.t. TRIAL-PREP. CYTOSTATICS
rs-43285	use RANOLAZINE was RS-43285	RS-8359	h.t. MAO-INHIBITORS TRIAL-PREP.
rs-43285-193	use RANOLAZINE was RS-43285	rs-85446007	use TIMOBESONE-ACETATE
RS-45041-190	h.t. TRIAL-PREP.	RS-86	h.t. PARASYMPATHOMIMETICS TRIAL-PREP. ANTIMANICS
rs-49014	use TAZIFYLLINE was RS-49014	RS-86505-007	h.t. PROSTAGLANDINS ANTIULCERS TRIAL-PREP.
RS-49947	h.t. RELEASING-FACTORS TRIAL-PREP. LULIBERIN-AGONISTS	RS-86505-008	h.t. TRIAL-PREP. PROSTAGLANDINS ANTIULCERS
RS-51324	h.t. HYPOTENSIVES TRIAL-PREP.	RS-86812-007	h.t. PROSTAGLANDINS TRIAL-PREP. ANTIULCERS
RS-5139	h.t. ACE-INHIBITORS TRIAL-PREP. ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES	RS-86812-008	h.t. TRIAL-PREP. PROSTAGLANDINS
rs-5142	use TEMOCAPRIL was RS-5142	RS-87337	h.t. ANTIARRHYTHMICS TRIAL-PREP.
RS-5186	h.t. TRIAL-PREP. THROMBOXANE-ANTAGONISTS	RS-91309	h.t. VASODILATORS ANTIASTHMATICS TRIAL-PREP.
rs-533	use PANIPENEM was RS-533 and CS-533	RS-93427	h.t. TRIAL-PREP. PROSTAGLANDINS PROSTACYCLIN-AGONISTS ANTIAGGREGANTS
RS-56532	h.t. TRIAL-PREP. ANTISEROTONINS SEROTONINERGICS	rs-93427-007	use RS-93427
RS-56812-197	h.t. TRIAL-PREP. SEROTONINERGICS ANTISEROTONINS	RS-93522	h.t. VASODILATORS HYPOTENSIVES TRIAL-PREP. CALCIUM-ANTAGONISTS CARDIANTS
RS-57639	h.t. ANTISEROTONINS TRIAL-PREP.	RS-953	h.t. TRIAL-PREP. PROSTACYCLIN-AGONISTS PROSTAGLANDINS
RS-5773	h.t. CALCIUM-ANTAGONISTS TRIAL-PREP. CARDIANTS	RS-980	h.t. REVERSE-TRANSCRIPTASE== INHIBITORS TRIAL-PREP. VIRUCIDES
RS-66331	h.t. ANTISEROTONINS TRIAL-PREP.	RS-VIRUS	h.t. MYXOVIRUS VIRUS
RS-67333	h.t. TRIAL-PREP. ANTIARRHYTHMICS NOOTROPICS SEROTONINERGICS		

RSA		RU-23345	h.t. TRIAL-PREP. ANTIBIOTICS
RSD-1000	h.t. ANTIARRHYTHMICS TRIAL-PREP.	ru-23908	use was or NILUTAMIDE RU-23908 ANANDRON
RSD-1019	h.t. ANTIARRHYTHMICS TRIAL-PREP.	RU-24213	h.t. DOPAMINERGICS TRIAL-PREP.
RSR-13	h.t. CYTOSTATICS RADIOSENSITIZERS TRIAL-PREP.	ru-24722	use was VINDEBURNOL RU-24722
RSU-1069	h.t. CYTOSTATICS TRIAL-PREP. RADIOSENSITIZERS	RU-24926	h.t. TRIAL-PREP. DOPAMINERGICS
rsu-1111	use RO-31-0368	RU-24969	h.t. TRIAL-PREP. SEROTONINERGICS
RSU-1131	h.t. TRIAL-PREP. RADIOSENSITIZERS CYTOSTATICS	RU-25055	h.t. TRIAL-PREP. CORTICOSTEROID= ANTAGONISTS
RSU-1137	h.t. TRIAL-PREP. RADIOSENSITIZERS	RU-25159	h.t. TRIAL-PREP. ANTIBIOTICS
RSU-1150	h.t. TRIAL-PREP. RADIOSENSITIZERS CYTOSTATICS	RU-25253	h.t. PROGESTOGENS TRIAL-PREP.
RSU-1164	h.t. CYTOSTATICS TRIAL-PREP. RADIOSENSITIZERS	RU-25328	h.t. TRIAL-PREP. ANTIBIOTICS
RSU-1165	h.t. TRIAL-PREP. RADIOSENSITIZERS CYTOSTATICS	RU-25519	h.t. TRIAL-PREP. ANTIBIOTICS
RSU-1170	h.t. TRIAL-PREP. CYTOSTATICS RADIOSENSITIZERS	RU-25593	h.t. TRIAL-PREP. CORTICOSTEROID= ANTAGONISTS
RSU-1172	h.t. TRIAL-PREP. RADIOSENSITIZERS CYTOSTATICS	RU-26752	h.t. TRIAL-PREP. ALDOSTERONE-ANTAGONISTS
RT112-CELL	h.t. TISSUE-CULTURE CARCINOMA TUMOR-CELL	RU-26988	h.t. CORTICOSTEROIDS TRIAL-PREP.
RTG2-CELL	h.t. TISSUE-CULTURE FIBROBLAST was RTG-2	ru-27592	use was TEPIRINDOLE RU-27592
RTI-112	h.t. TRIAL-PREP.	RU-27987	h.t. TRIAL-PREP. PROGESTOGENS
RTI-121	h.t. TRIAL-PREP.	RU-28111	h.t. TRIAL-PREP.
rti-16	use NAPHTHOQUINONE-1,4	RU-28253	h.t. SEROTONINERGICS TRIAL-PREP.
RTI-3021-020	h.t. CYTOSTATICS TRIAL-PREP. PROGESTOGENS	ru-28318	use was OXPRENOATE POTASSIUM RU-28318
RTI-31	h.t. TRIAL-PREP.	RU-28362	h.t. TRIAL-PREP. CORTICOSTEROIDS
RTI-32	h.t. TRIAL-PREP.	ru-28965	use was ROXITHROMYCIN RU-28965
RTI-51	h.t. TRIAL-PREP.	RU-29065	h.t. TRIAL-PREP. ANTIBIOTICS
RTI-55	h.t. DOPAMINE-ANTAGONISTS TRIAL-PREP.	ru-2956	use R-2956
RU-004	h.t. ANTIBIOTICS TRIAL-PREP.	RU-29693	h.t. ANTIINFLAMMATORIES TRIAL-PREP. PROSTAGLANDIN= ANTAGONISTS ANALGESICS
RU-13	h.t. HYPOTENSIVES TRIAL-PREP.	RU-29702	h.t. TRIAL-PREP. ANTIBIOTICS
RU-16117	h.t. TRIAL-PREP. ESTROGEN-ANTAGONISTS	RU-29717	h.t. TRIAL-PREP. DOPAMINERGICS
ru-20201	use TAZIPRINONE		

RU-3097	h.t. PROGESTOGENS TRIAL-PREP.	RU-39419	h.t. TRIAL-PREP.
RU-31719	h.t. PSYCHOSEDATIVES ANTICONVULSANTS TRANQUILIZERS TRIAL-PREP. RELAXANTS	RU-40410	h.t. BENZODIAZEPINE-ANTAGONISTS TRIAL-PREP.
RU-32007	h.t. TRIAL-PREP.	RU-40555	h.t. TRIAL-PREP.
RU-32514	h.t. TRIAL-PREP. TRANQUILIZERS PSYCHOSEDATIVES	RU-41656	h.t. TRIAL-PREP. DOPAMINERGICS DOPAMINE-ANTAGONISTS NOOTROPICS ANTIDEPRESSANTS PSYCHOSTIMULANTS
RU-32698	h.t. TRIAL-PREP. TRANQUILIZERS ANTICONVULSANTS PSYCHOSEDATIVES	ru-41740	use BIOSTIM
RU-32759	h.t. TRIAL-PREP. TRANQUILIZERS PSYCHOSEDATIVES ANTICONVULSANTS	RU-41821	h.t. IMMUNOSTIMULANTS TRIAL-PREP.
RU-33094	h.t. TRIAL-PREP.	RU-42173	h.t. SYMPATHOMIMETICS-BETA VASODILATORS TRIAL-PREP. ANTIASTHMATICS BRONCHODILATORS
RU-33203	h.t. TRIAL-PREP. TRANQUILIZERS PSYCHOSEDATIVES	RU-42382	h.t. TRIAL-PREP.
RU-33356	h.t. TRIAL-PREP.	RU-42633	h.t. TRIAL-PREP.
RU-33368	h.t. PSYCHOSEDATIVES ANTICONVULSANTS TRANQUILIZERS BENZODIAZEPINE== ANTAGONISTS TRIAL-PREP.	RU-42698	h.t. PROGESTOGEN-ANTAGONISTS TRIAL-PREP.
RU-33543	h.t. TRIAL-PREP. TRANQUILIZERS PSYCHOSEDATIVES ANTICONVULSANTS	RU-42848	h.t. TRIAL-PREP.
RU-33697	h.t. TRIAL-PREP.	ru-42924	use NICAINOPROL
RU-33965	h.t. TRIAL-PREP. NOOTROPICS	RU-43028	h.t. TRIAL-PREP.
RU-34000	h.t. TRIAL-PREP.	RU-43526	h.t. PROSTAGLANDIN-ANTAGONISTS ANALGESICS TRIAL-PREP. ANTIINFLAMMATORIES
RU-34113	h.t. TRIAL-PREP.	ru-44403	use TRANDOLAPRILAT was RU-44403
RU-34347	h.t. TRIAL-PREP. BENZODIAZEPINE== ANTAGONISTS	RU-44790	h.t. ANTIBIOTICS TRIAL-PREP.
RU-35926	h.t. TRIAL-PREP. PARASYMPATHOMIMETICS	RU-44981	h.t. TRIAL-PREP.
RU-35929	h.t. TRIAL-PREP. NOOTROPICS	RU-45144	h.t. TRIAL-PREP. ESTROGEN-ANTAGONISTS CALMODULIN-ANTAGONISTS
RU-35963	h.t. PARASYMPATHOMIMETICS TRIAL-PREP.	RU-45179	h.t. TRIAL-PREP.
ru-38086	use BAXITIZINE was RU-38086	RU-45703	h.t. TRIAL-PREP. PAF-ANTAGONISTS
ru-38486	use MIFEPRISTONE was RU-486	ru-486	use MIFEPRISTONE was RU-486
RU-38796	h.t. TRIAL-PREP.	RU-49041	h.t. SYMPATHOLYTICS-ALPHA TRIAL-PREP. NOOTROPICS
RU-38882	h.t. TRIAL-PREP. ANDROGEN-ANTAGONISTS	ru-5020	use PROMEGESTONE
RU-39001	h.t. TRIAL-PREP.	RU-5135	h.t. GABA-ANTAGONISTS TRIAL-PREP. CONVULSANTS
RU-39411	h.t. ESTROGEN-ANTAGONISTS TRIAL-PREP.	RU-52583	h.t. SYMPATHOLYTICS-ALPHA NOOTROPICS TRIAL-PREP.
		RU-56187	h.t. TRIAL-PREP. ANDROGEN-ANTAGONISTS
		RU-58841	h.t. TRIAL-PREP. ANDROGEN-ANTAGONISTS ANTISEBORRHEICS

RU-64004	h.t.	ANTIBIOTICS ANTISEPTICS TRIAL-PREP.	rubomycin	use	DAUNORUBICIN
ru-965	use	ROXITHROMYCIN	rubomycin-c	use	DAUNORUBICIN
ru-985	use	ROXITHROMYCIN	RUBOMYCIN-F	h.t.	ANTIBIOTICS
RUBAMPICIN	h.t.	ANTIBIOTICS CYTOSTATICS	RUBOMYCIN-H	h.t.	ANTIBIOTICS
RUBAZONATE			RUBOXYL	h.t.	CYTOSTATICS ANTIBIOTICS
RUBBER			RUBRA		
RUBEFACIENT			RUBRADIRIN	h.t.	ANTIBIOTICS
RUBEFACIENTS			RUBRATIN	h.t.	IMMUNOSTIMULANTS
RUBELLA	h.t.	INFECTION,VIRUS	RUBRATOXIN	h.t.	TOXINS
RUBELLA-VACCINE	h.t.	VACCINES	RUBRATOXIN-B	h.t.	TOXINS
RUBELLA-VIRUS	h.t.	VIRUS	RUBREDOXIN		
RUBEOLA	h.t.	INFECTION,VIRUS	RUBRESERINE		
RUBEOMYCIN-A	h.t.	ANTIBIOTICS CYTOSTATICS	RUBRICA		
RUBEOMYCIN-A1	h.t.	ANTIBIOTICS CYTOSTATICS	RUBROFUSARIN	h.t.	ANTISEPTICS
	s.a.	CARMINOMYCIN-III	RUBROMYCIN-ALPHA	h.t.	REVERSE-TRANSCRIPTASE== INHIBITORS VIRUCIDES
RUBEOMYCIN-B	h.t.	ANTIBIOTICS CYTOSTATICS	RUBROMYCIN-BETA	h.t.	REVERSE-TRANSCRIPTASE== INHIBITORS VIRUCIDES
RUBEOSIS-IRIDIS	h.t.	EYE-DISEASE	RUBROMYCIN-GAMMA	h.t.	REVERSE-TRANSCRIPTASE== INHIBITORS VIRUCIDES
RUBER			RUBROSTERONE		
RUBIA	h.t.	BOTANY	RUBRUM		
RUBICIN-1-ALPHA	h.t.	ANTIBIOTICS	RUBULOSIN		
RUBICYCLAMIN		ANTIBIOTICS CYTOSTATICS	RUCKERI		
*RUBIDAZONE		ZORUBICIN	RUDEFSA		
RUBIDEAE			*RUDIVAX		RUBELLA-VACCINE
RUBIDIUM			RUDMOLLIN	h.t. was	CYTOSTATICS NSC-335664
RUBIDIUM-CHLORIDE			RUDOLPHOMYCIN	h.t.	CYTOSTATICS ANTIBIOTICS
RUBIDIUM-COMPLEX	h.t. see	COMPLEX Appendix B	RUDOLSTADT		
rubidomycin	use	DAUNORUBICIN	*RUDOTEL		MEDAZEPAM
RUBIDUS			RUFIGALLOL	h.t.	PROTOZOACIDES
RUBIFLAVIN	h.t.	ANTIBIOTICS KIDAMYCIN	RUFIPES		
rubiflavin-b	use	KIDAMYCIN	RUFLOXACIN	h.t. was	ANTISEPTICS MF-934
RUBIGINONE-A1	h.t.	SYNERGISTS	RUFOCROMOMYCIN	h.t.	CYTOSTATICS ANTIBIOTICS
RUBIGINONE-A2	h.t.	SYNERGISTS	*RUFOL		SULFAMETHIZOLE
RUBIGINONE-B1	h.t.	SYNERGISTS	RUGATUS		
RUBIGINONE-B2	h.t.	SYNERGISTS	RUGBY		
RUBIGINONE-C1	h.t.	SYNERGISTS	RUGER		
RUBIGINONE-C2	h.t.	SYNERGISTS	RUGOSA		
RUBIJERVINE			RUGOSIN-A		
RUBINEX			RUGOSIN-D		
RUBINSTEIN-TAYB-SYNDROME	h.t.	CONGENITAL-DISEASE	RUGOSUM		
RUBIXANTHIN					

RUM.		rv-12165	use DELORAZEPAM
RUMALON	h.t. ANTIRHEUMATICS	rv-144	use ERDOSTEINE
rumania	use RUM.		was RV-144
*RUMATEL	MORANTEL	RV-538	h.t. TRIAL-PREP.
*RUMATRAL	ALOXIPRIN	RVC-556	h.t. SYNERGISTS TRIAL-PREP.
RUMBRIN		RVC-588	h.t. ESTROGENS TRIAL-PREP.
RUMEN		RWJ-20142	h.t. ANALGESICS TRIAL-PREP.
RUMEN-PROTECTED			h.t. ANALGESICS TRIAL-PREP.
RUMENITIS	h.t. GASTROENTEROPATHY		h.t. BRONCHODILATORS CALCIUM-ANTAGONISTS TRIAL-PREP. ANTIASTHMATICS
*RUMENSIN	MONENSIN	RWJ-22108	
RUMEX			use MCN-5195
RUMINANTIUM		rwj-22757	
RUMINICOLA		rwj-24517	use CARSATRIN
RUMINOBACTER	h.t. BACT. GRAM-NEG.		was RWJ-24517
RUMINOCOCCUS	h.t. BACT. GRAM-POS.	rwj-25319	use CARSATRIN
			was RWJ-24517
RUMINOGEN		RWJ-26629	h.t. TRIAL-PREP. VASODILATORS
RUNDLES-FALLS-SYNDROME	h.t. ANEMIA CONGENITAL-DISEASE	RWJ-29009	h.t. VASODILATORS TRIAL-PREP.
runt-disease	use GRAFT-VERSUS-HOST-REACTION	RWJ-37796	h.t. PSYCHOSEDATIVES DOPAMINE-ANTAGONISTS NEUROLEPTICS TRIAL-PREP.
RUPICOLIN-B			
RUPPURAN		RWJ-37868	h.t. ANTICONVULSANTS TRIAL-PREP.
RUPTURE			
rupture-strength	use BREAKING-STRENGTH	RWJ-45788	h.t. PSYCHOSEDATIVES TRANQUILIZERS TRIAL-PREP.
RUSCOGENIN			
RUSCUS	h.t. BOTANY	RWJ-46458	h.t. ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES TRIAL-PREP.
RUSSI			
RUSSIA	was USSR		
RUSSII		RWJ-50271	h.t. TRIAL-PREP. ANTIANAPHYLACTICS ANTIINFLAMMATORIES IMMUNOSUPPRESSIVES
RUST-DISEASE	h.t. SPINAL-CORD-DISEASE		
RUTAMYCIN	h.t. ANTIBIOTICS FUNGICIDES	RX-336M	h.t. ANALGESICS TRIAL-PREP.
RUTAMYCIN-B	h.t. ANTIBIOTICS FUNGICIDES	RX-67668	h.t. ANTICHOLINESTERASES TRIAL-PREP.
RUTECARPINE		RX-72601	h.t. TRIAL-PREP. CURARE-ANTAGONISTS
RUTHENIUM			
RUTHENIUM-COMPLEX	h.t. COMPLEX see Appendix B	RX-77368	h.t. THYROLIBERIN-AGONISTS RELEASING-FACTORS TRIAL-PREP.
RUTHENIUM-LABELED			
RUTHENIUM-RED		RX-77989	h.t. TRIAL-PREP. ANALGESICS NARCOTICS
rutin	use RUTOSIDE		
RUTINOSE		rx-781094	use IDAZOXAN
RUTOSIDE	h.t. BIOFLAVONOIDS VITAMINS		was RX-781094
RUVACALBA-MYHRE-SMITH= SYNDROME	h.t. CONGENITAL-DISEASE	RX-783006	h.t. OPIOIDS TRIAL-PREP.
RUVAZONE	h.t. ANALGESICS ANTIINFLAMMATORIES	RX-783030	h.t. TRIAL-PREP. ANALGESICS OPIOIDS

RX-8008M	h.t. MORPHINE-ANTAGONISTS TRIAL-PREP. was M-8008	*RYTHMODUL	DISOPYRAMIDE
RX-801023	h.t. TRIAL-PREP.	*RYTHMOL	PROPAFENONE
RX-801074	h.t. SYMPATHOMIMETICS-ALPHA TRIAL-PREP. SYMPATHOLYTICS-ALPHA	*RYTHMONORMA	PROPAFENONE
RX-801079	h.t. TRIAL-PREP. SYMPATHOLYTICS-ALPHA	*RYTMILEN	DISOPYRAMIDE
rx-801080	use S-9871	*RYTMODAN	DISOPYRAMIDE
RX-811005	h.t. SYMPATHOLYTICS-ALPHA TRIAL-PREP.	*RYTMONORM	PROPAFENONE
RX-811033	h.t. SYMPATHOLYTICS-ALPHA TRIAL-PREP.		
RX-811054	h.t. TRIAL-PREP. SYMPATHOLYTICS-ALPHA		
RX-811059	h.t. TRIAL-PREP. SYMPATHOLYTICS-ALPHA		
RX-821002	h.t. SYMPATHOLYTICS-ALPHA TRIAL-PREP.		
RX-821002-A	h.t. TRIAL-PREP. SYMPATHOLYTICS-ALPHA		
RX-821029	h.t. TRIAL-PREP.		
RX-821037A	h.t. TRIAL-PREP. SYMPATHOLYTICS-ALPHA		
RX-871024	h.t. ANTIDIABETICS TRIAL-PREP.		
RX-RA-69	h.t. PHOSPHODIESTERASE- INHIBITORS TRIAL-PREP.		
RX-RA-85	h.t. PHOSPHODIESTERASE- INHIBITORS TRIAL-PREP.		
RX-RE-92	h.t. TRIAL-PREP. PHOSPHODIESTERASE- INHIBITORS ANTIAGGREGANTS		
RY-024	h.t. TRIAL-PREP.		
RYANODINE	h.t. INSECTICIDES		
RYCOVET			
RYE	h.t. BOTANY s.a. SECALE		
*RYNACROM	CROMOLYN SODIUM		
ryodipine	use RIODIPINE was RYODIPINE and RYOSIDINE		
ryosidine	use RIODIPINE was RYODIPINE and RYOSIDINE		
RYOTO			
*RYOTO-SUGAR-ESTER-P-1670	SUCROSE-PALMITATE		
RYOTO-SUGAR-ESTER-S1670			
RYSTAN			
*RYTHMODAN	DISOPYRAMIDE		
*RYTHMODAN-RETARD	DISOPYRAMIDE		

S-0121	h.t. TRIAL-PREP. SPASMOLYTICS	S-14063	h.t. ANTISEROTONINS TRIAL-PREP.
S-0139	h.t. HYPOTENSIVES TRIAL-PREP. VASODILATORS	S-14080	h.t. ANALGESICS TRIAL-PREP.
S-0773	h.t. TRIAL-PREP.	S-14280	h.t. TRIAL-PREP. ANTISEROTONINS
S-0838	h.t. TRIAL-PREP.	S-14297	h.t. TRIAL-PREP. DOPAMINE-ANTAGONISTS
S-10036	use FOTEMUSTINE	S-14489	h.t. TRIAL-PREP. ANTISEROTONINS SEROTONINERGICS
S-10036	h.t. TRIAL-PREP. CYTOSTATICS	S-145	h.t. TRIAL-PREP. THROMBOXANE-ANTAGONISTS
S-10036	was S-10036	S-14506	h.t. TRIAL-PREP. SEROTONINERGICS PSYCHOSEDATIVES TRANQUILIZERS
S-1006	h.t. TRIAL-PREP. ANTIBIOTICS	S-1452	h.t. TRIAL-PREP. THROMBOXANE-ANTAGONISTS
S-10089	h.t. SYMPATHOLYTICS-ALPHA TRIAL-PREP.	S-14671	h.t. TRIAL-PREP. SEROTONINERGICS ANTISEROTONINS
S-10211	use ZABICIPRILAT was S-10211	S-14905	h.t. TRIAL-PREP.
S-1033	h.t. TRIAL-PREP.	S-15261	h.t. TRIAL-PREP.
S-1090	h.t. ANTIBIOTICS TRIAL-PREP.	S-15535	h.t. TRIAL-PREP. ANTISEROTONINS SEROTONINERGICS
S-1108	use CEFCAMATE-PIVOXIL was S-1108	S-15931	h.t. TRIAL-PREP. ANTISEROTONINS SEROTONINERGICS
S-11568	h.t. CALCIUM-ANTAGONISTS VASODILATORS TRIAL-PREP. HYPOTENSIVES	S-16020-2	h.t. TRIAL-PREP. CYTOSTATICS
S-11701	h.t. TRIAL-PREP. NOOTROPICS	S-16118	h.t. TRIAL-PREP.
S-1197	h.t. ANTIAGGREGANTS TRIAL-PREP.	S-16257	h.t. ANTIARRHYTHMICS CARDIANTS TRIAL-PREP.
S-11978	h.t. TRIAL-PREP. ANTISEROTONINS	S-16257-2	h.t. ANTIARRHYTHMICS TRIAL-PREP.
S-12024-2	h.t. TRIAL-PREP. NOOTROPICS	S-16260-2	h.t. ANTIARRHYTHMICS TRIAL-PREP.
S-12362	h.t. CYTOSTATICS TRIAL-PREP.	S-16317	h.t. TRIAL-PREP. SYNERGISTS
S-12813-4	h.t. ANALGESICS SYMPATHOMIMETICS-ALPHA TRIAL-PREP.	S-16324	h.t. SYNERGISTS TRIAL-PREP.
S-12967	h.t. TRIAL-PREP. HYPOTENSIVES CALCIUM-ANTAGONISTS VASODILATORS	S-16474	h.t. ANTIINFLAMMATORIES BRADYKININ-ANTAGONISTS ANALGESICS TRIAL-PREP. ANTIASTHMATICS
S-12968	h.t. VASODILATORS CALCIUM-ANTAGONISTS HYPOTENSIVES TRIAL-PREP.	s-1694	use AMINEPTINE was S-1694
S-13	h.t. TRIAL-PREP.	S-17625	h.t. TRIAL-PREP.
S-1321	h.t. ANTIARTERIOSCLEROTICS HMG-COA-REDUCTASE= INHIBITORS TRIAL-PREP.	S-18149	h.t. SYMPATHOMIMETICS TRIAL-PREP.
S-1322	h.t. ANTIARTERIOSCLEROTICS HMG-COA-REDUCTASE= INHIBITORS TRIAL-PREP.	S-182	h.t. CYTOSTATICS TRIAL-PREP.
S-135	h.t. TRIAL-PREP.		

S-18204	h.t. THROMBOXANE-ANTAGONISTS TRIAL-PREP. THROMBOLYTICS ANTIAGGREGANTS	S-26704	h.t. VIRUCIDES INTERFERON-INDUCERS IMMUNOSTIMULANTS TRIAL-PREP.
S-18326	h.t. ANTICOAGULANTS THROMBOLYTICS TRIAL-PREP. ANTIAGGREGANTS	S-2720	h.t. VIRUCIDES REVERSE-TRANSCRIPTASE- INHIBITORS TRIAL-PREP.
S-18886	h.t. TRIAL-PREP. ANTIAGGREGANTS THROMBOXANE-ANTAGONISTS	S-27609	h.t. VIRUCIDES TRIAL-PREP. INTERFERON-INDUCERS CYTOSTATICS IMMUNOSTIMULANTS
S-1924	h.t. GASTRIC-SECRETION-INHIBITORS ANTIULCERS TRIAL-PREP.	S-28463	h.t. ANTISEPTICS CYTOSTATICS IMMUNOSTIMULANTS TRIAL-PREP. VIRUCIDES
S-20098	h.t. TRIAL-PREP.	S-2864	h.t. TRIAL-PREP. ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES
S-20244	h.t. TRIAL-PREP. SEROTONINERGICS	S-3075	h.t. ANTIDIABETICS TRIAL-PREP.
S-20478	h.t. ANTIARTERIOSCLEROTICS ANTIOXIDANTS TRIAL-PREP.	S-312	h.t. CARDIANTS HYPOTENSIVES VASODILATORS CALCIUM-ANTAGONISTS TRIAL-PREP.
S-20499	h.t. DOPAMINERGICS TRIAL-PREP. SEROTONINERGICS	S-312-(+)	h.t. TRIAL-PREP. CALCIUM-ANTAGONISTS VASODILATORS
S-20500	h.t. SEROTONINERGICS TRIAL-PREP.	S-312-(-)	s.a. S-312
S-20682	h.t. MORPHINE-ANTAGONISTS TRIAL-PREP.	s-32468	h.t. VASODILATORS TRIAL-PREP. CALCIUM-ANTAGONISTS
S-20749	h.t. TRIAL-PREP. VASOCONSTRICTORS	s-3308-l	s.a. S-312
S-20928	h.t. TRIAL-PREP.	s-3341	use SPIRENDOLOL
S-21007	h.t. TRIAL-PREP.	s-3344	use DINICONAZOLE
S-2150	h.t. ANTIARRHYTHMICS TRIAL-PREP. CALCIUM-ANTAGONISTS SYMPATHOLYTICS-ALPHA	S-3473	use RILMENIDINE was S-3341
S-2251	h.t. TRIAL-PREP.	S-3608	use ZAFULEPTINE was S-3344
S-2302	h.t. TRIAL-PREP.	S-3744	h.t. ANTIPARKINSONIANS TRIAL-PREP.
S-2395	use TERTATOLOL was S-2395	S-4216	h.t. DOPAMINERGICS TRIAL-PREP.
S-2441	h.t. PEPTIDE-HYDROLASE-INHIBITORS TRIAL-PREP.	S-422	h.t. ANTIULCERS TRIAL-PREP. GASTRIC-SECRETION- INHIBITORS
S-24623	h.t. ANTIARRHYTHMICS TRIAL-PREP.	S-4404	h.t. TRIAL-PREP. ANORECTICS ANTIARTERIOSCLEROTICS
S-2581	h.t. TRIAL-PREP. ANTICOAGULANTS was I-2581	S-464	h.t. TRIAL-PREP.
S-25930	h.t. TRIAL-PREP. ANTISEPTICS	S-55	h.t. SYMPATHOLYTICS TRIAL-PREP.
S-25932	h.t. TRIAL-PREP. ANTISEPTICS	S-5556	h.t. TRIAL-PREP. CYTOSTATICS
S-26191	h.t. ANTIARRHYTHMICS TRIAL-PREP.		h.t. ANTIBIOTICS TRIAL-PREP.
S-2620	use ALMITRINE was S-2620		
S-26308	use IMIQUIMOD was S-26308		

S-584	h.t.	TRIAL-PREP. ANTIPARKINSONIANS	s-9650	use	ZABICIPRIL
s-596	use was	AROTINOLOL S-596	s-9780	use was	PERINDOPRILAT S-9780
S-6	h.t.	PARASYMPATHOMIMETICS TRIAL-PREP.	S-9788	h.t.	SYNERGISTS TRIAL-PREP.
s-6820	use	INTERLEUKIN-2-HUMAN	S-9795	h.t.	PHOSPHODIESTERASE== INHIBITORS TRIAL-PREP. BRONCHODILATORS ANTIHIISTAMINES-H1 ANTIASTHMATICS
S-6907	h.t.	ANTIPYRETICS TRIAL-PREP. ANTIINFLAMMATORIES ANALGESICS PROSTAGLANDIN= ANTAGONISTS ANTIRHEUMATICS	S-9871	h.t.	SYMPATHOLYTICS-ALPHA TRIAL-PREP.
S-7	h.t.	TRIAL-PREP. VIRUCIDES	S-9977	h.t.	NOOTROPICS TRIAL-PREP.
S-728011	h.t.	TRIAL-PREP. CALMODULIN-ANTAGONISTS	S-9977-2	h.t.	PARASYMPATHOMIMETICS TRIAL-PREP. NOOTROPICS
S-75-0400A	h.t.	PROTOZOACIDES TRIAL-PREP.	S-ACID	see	Appendix B
S-785026	h.t.	TRIAL-PREP. CYTOSTATICS	S-ESTER	see	Appendix B
s-792892-a	use	TILSUPROST	*S-THIO		THIOGLYCOLLATE
S-7981	h.t.	TRIAL-PREP.	S.C.	h.t.	INJECTION
S-808314	h.t.	CALMODULIN-ANTAGONISTS TRIAL-PREP.	S.DAK.		
S-810592	h.t.	TRIAL-PREP. ANTIBIOTICS	S35B	h.t.	TRIAL-PREP. PAF-ANTAGONISTS PROSTAGLANDIN= ANTAGONISTS
S-811705	h.t.	CALMODULIN-ANTAGONISTS TRIAL-PREP.	S49-CELL	h.t.	TISSUE-CULTURE LYMPHOMA TUMOR-CELL
S-830544	h.t.	TRIAL-PREP. CYTOSTATICS	S91-CELL	h.t.	MELANOMA TUMOR-CELL TISSUE-CULTURE
S-8307	h.t.	ANGIOTENSIN-ANTAGONISTS ANGIOTENSIN-2-ANTAGONISTS HYPOTENSIVES TRIAL-PREP.	SA-130	h.t.	LOCAL-ANESTHETICS TRIAL-PREP.
S-8308	h.t.	ANGIOTENSIN-2-ANTAGONISTS ANGIOTENSIN-ANTAGONISTS TRIAL-PREP.	SA-167	h.t.	LOCAL-ANESTHETICS TRIAL-PREP.
S-8350	h.t.	SYMPATHOMIMETICS-ALPHA HYPOTENSIVES TRIAL-PREP.	SA-2572	h.t.	HYPOTENSIVES ANTIAGGREGANTS TRIAL-PREP. CALCIUM-ANTAGONISTS
S-847445	h.t.	CALMODULIN-ANTAGONISTS TRIAL-PREP.	SA-291	h.t.	TRIAL-PREP. ACE-INHIBITORS ANGIOTENSIN-ANTAGONISTS
S-8510	h.t.	TRIAL-PREP. NOOTROPICS	SA-3212	h.t.	ANTIARRHYTHMICS TRIAL-PREP.
S-8666	h.t.	TRIAL-PREP. DIURETICS HYPOTENSIVES URICOSURICS	SA-333	h.t.	TRIAL-PREP. s.a. and SQ-14534 CAPTOPRIL
S-8849	h.t.	TRIAL-PREP. SEROTONINERGICS	SA-3443	h.t.	HEPATOTROPICS TRIAL-PREP.
s-9490	use was	PERINDOPRIL S-9490	SA-36	h.t.	TRIAL-PREP. LOCAL-ANESTHETICS
s-9490-3	use was	PERINDOPRIL S-9490	sa-446	use was	RENTIAPRIL SA-446
S-9581	h.t.	ANALEPTICS TRIAL-PREP.	SA-4503	h.t.	TRIAL-PREP. OPIOIDS NOOTROPICS

SA-61	h.t. TRIAL-PREP. LOCAL-ANESTHETICS	SACCH.	h.t. FUNGUS YEAST
SA-62	h.t. LOCAL-ANESTHETICS TRIAL-PREP.	SACCH. BOULARDII	h.t. ANTIDIARRHEICS
SA-63	h.t. TRIAL-PREP. LOCAL-ANESTHETICS	sacch.cerevisiae	use PERENTEROL was SACCH.CEREVISIAE
SA-67	h.t. LOCAL-ANESTHETICS TRIAL-PREP.	SACCHARATE CALCIUM	h.t. ANTACIDS
SA-672	h.t. TRIAL-PREP.	saccharic-acid	use GLUCARATE
SA-679	h.t. TRIAL-PREP. ANTIRHEUMATICS	SACCHARIN	
SA-687	h.t. TRIAL-PREP.	SACCHARINOERGOSINE	
SA-7090	h.t. ACE-INHIBITORS ANGIOTENSIN-ANTAGONISTS DIURETICS HYPOTENSIVES PEPTIDE-HYDROLASE= INHIBITORS TRIAL-PREP.	SACCHARINOERGOSININE	
SA-738	h.t. TRIAL-PREP.	SACCHAROCIN	h.t. ANTIBIOTICS
sa-96	use BUCILLAMINE was SA-96 and THIOBUTARIT	SACCHAROLYTICUS	
SA-981	h.t. TRIAL-PREP. IMMUNOSTIMULANTS	saccharomyces	use SACCH.
SA1-CELL	h.t. LIPOSARCOMA TISSUE-CULTURE TUMOR-CELL	SACCHAROMYCOPSIS	h.t. FUNGUS
SA2-CELL	h.t. OSTEOSARCOMA TISSUE-CULTURE TUMOR-CELL	SACCHAROPINE	
SA5-CELL	h.t. TISSUE-CULTURE TUMOR-CELL FIBROSARCOMA	SACCHAROPOLYSPORA	h.t. FUNGUS
SA9-CELL	h.t. TISSUE-CULTURE TUMOR-CELL OSTEOSARCOMA	saccharose	use SUCROSE
SAARSTICKSTOFF		saccharosonic-acid	use ISOASCORBATE
SABAL	h.t. BOTANY	SACCHAROVORUM	
SABAX		SACCHARUM	h.t. BOTANY
SABELUZOLE	h.t. PSYCHOSTIMULANTS NOOTROPICS ANTICONSULSANTS CALCIUM-ANTAGONISTS was R-58735	saccharum-officinarium	use SACCHARUM LINK OFFICINARIUM h.t. BOTANY
SABER		SACHET	
SABEX		SACLAY	
*SABIDAL	CHOLINE-THEOPHYLLINATE	SACLOFEN	h.t. GABA-ANTAGONISTS
*SABIDAL-SR	CHOLINE-THEOPHYLLINATE	SACOLENE	h.t. ANTIDIARRHEICS
*SABIDAL-SR-270	CHOLINE-THEOPHYLLINATE	*SACOX	SALINOMYCIN
SABINENE		SACROCOCCYGEAL	
SABLE (DVDF)	h.t. FUR-ANIMAL	SACROIITIS	h.t. JOINT-DISEASE
SABOR		SAD-128	h.t. TRIAL-PREP. CHOLINESTERASE= REACTIVATORS ANTIDOTES
*SABRIL	VIGABATRIN	*SADAMIN	XANTINOL-NICOTINATE
SACCADIC		saddle-block-anesthesia	use ANESTHESIA-SADDLE-BLOCK
		\$\$SADDLE-NOSE	use ORL-DISEASE and CARTILAGE-DISEASE or OSTEOPATHY also e.g. SYPHILIS
		SADISM	h.t. MENTAL-DISORDER
		SAE9	h.t. CYTOSTATICS TRIAL-PREP. AROMATASE-INHIBITORS
		SAECHS.SERUM-WERK	
		SAF-M	h.t. IMMUNOSTIMULANTS ADJUVANTS
		*SAFEGUARD	FENBENDAZOLE
		SAFETY	
		SAFFLOWER-OIL	

SAFRACIN-A	h.t.	ANTIBIOTICS CYTOSTATICS	SAIKOGENIN-D	
SAFRACIN-B	h.t.	ANTIBIOTICS CYTOSTATICS	SAIKOGENIN-E	
	was	EM-5519	SAIKOGENIN-F	
SAFRAMYCIN-A	h.t.	ANTIBIOTICS CYTOSTATICS	SAIKOGENIN-G	
SAFRAMYCIN-AD-1	h.t.	ANTIBIOTICS CYTOSTATICS	SAIKOGENIN-H	
SAFRAMYCIN-B	h.t.	ANTIBIOTICS CYTOSTATICS	SAIKOSAPONIN	
SAFRAMYCIN-C	h.t.	ANTIBIOTICS CYTOSTATICS	SAIKOSAPONIN-A	h.t. ANTIINFLAMMATORIES HEPATOTROPICS
SAFRAMYCIN-D	h.t.	ANTIBIOTICS CYTOSTATICS	SAIKOSAPONIN-B1	
SAFRAMYCIN-F	h.t.	CYTOSTATICS ANTIBIOTICS	SAIKOSAPONIN-B2	
SAFRAMYCIN-G	h.t.	ANTIBIOTICS CYTOSTATICS	SAIKOSAPONIN-C	
SAFRAMYCIN-H	h.t.	ANTIBIOTICS CYTOSTATICS	SAIKOSAPONIN-D	h.t. ANTIINFLAMMATORIES HEPATOTROPICS
SAFRAMYCIN-MX-1	h.t.	ANTIBIOTICS CYTOSTATICS	SAIKOSAPONIN-F	
SAFRAMYCIN-R	h.t.	ANTIBIOTICS CYTOSTATICS	SAIKOSAPONIN-G	
SAFRAMYCIN-S	h.t.	ANTIBIOTICS CYTOSTATICS	SAIKOSAPONIN-H	
SAFRAMYCIN-Y2B	h.t.	ANTIBIOTICS CYTOSTATICS	SAIKOSAPONIN-I	
SAFRAMYCIN-Y2B-D	h.t.	CYTOSTATICS ANTIBIOTICS	SAIMIRI	
SAFRAMYCIN-Y3	h.t.	ANTIBIOTICS CYTOSTATICS	SAINT-PAUL	
SAFRAMYCIN-YD-1	h.t.	ANTIBIOTICS CYTOSTATICS	SAINT-TRIAD	h.t. GASTROENTEROPATHY
SAFRAMYCIN-YD-2	h.t.	CYTOSTATICS ANTIBIOTICS	SAINTOPIN	h.t. CYTOSTATICS ANTIBIOTICS
SAFRANIN-O			SAKAI	
SAFRAZINE	h.t.	ANTIDEPRESSANTS MAO-INHIBITORS PSYCHOSTIMULANTS	SAKASAKII	
SAFROLE			SAKAZAKII	
sag	use	SALINAZID	SAKE	
SAGAMI			SAKSENAEA	h.t. FUNGUS
*SAGAMICIN		MICRONOMICIN	SAKURANETIN	
*SAGATAL		PENTOBARBITAL	SAKURASOSAPONIN	
SAGE-OIL	h.t.	ESS.OIL	SAKYOMICIN-A	h.t. ANTIBIOTICS
SAGINATA			SAKYOMICIN-B	h.t. ANTIBIOTICS
SAGITTA			SAKYOMICIN-C	h.t. ANTIBIOTICS
SAH-41-178	h.t.	ANALEPTICS TRIAL-PREP.	SAKYOMICIN-D	h.t. ANTIBIOTICS
SAIKOGENIN-A			SALACETAMIDE	h.t. ANTIPYRETICS ANTIRHEUMATICS ANALGESICS
SAIKOGENIN-B			SALACIA	h.t. BOTANY
SAIKOGENIN-C			*SALADIN	MASTIC
			SALAFIBRATE	h.t. ANTIARTERIOSCLEROTICS
			SALAMANDER	h.t. LAB.ANIMAL
			SALAMIDACETATE SODIUM	h.t. ANTIRHEUMATICS ANALGESICS
			SALANTEL	h.t. ANTHELMINTICS
			SALARS	
			SALASPERMATE	h.t. REVERSE-TRANSCRIPTASE== INHIBITORS VIRUCIDES
			SALAZODIMETHOXINE	h.t. ANTISEPTICS

SALAZODINE	h.t.	ANTISEPTICS	SALICYLATE-CHOLINE	h.t.	ANALGESICS ANTIINFLAMMATORIES ANTIPYRETICS
SALAZOPYRIDAZINE	h.t.	ANTISEPTICS	SALICYLATE-ETHYL	h.t.	VASODILATORS
*SALAZOPYRIN		SALAZOSULFAPYRIDINE	SALICYLATE-GLUCURONIDE		
*SALAZOPYRINE		SALAZOSULFAPYRIDINE	SALICYLATE-MEGLUMINE	h.t.	ANTIINFLAMMATORIES ANALGESICS ANTIRHEUMATICS
SALAZOSULFADIMIDINE	h.t.	ANTISEPTICS	SALICYLATE-OCTYL-ESTER		
SALAZOSULFAMIDE	h.t.	ANTISEPTICS	SALICYLATE-PROPYL	h.t.	ANTIINFLAMMATORIES
SALAZOSULFAPYRIDINE	h.t.	ANTISEPTICS	salicylazosulfapyridine	use	SALAZOSULFAPYRIDINE
SALAZOSULFATHIAZOLE	h.t.	ANTISEPTICS	SALICYLHYDROXAMATE	h.t.	CHELATORS
SALBOSTATIN			SALICYLIC-ACID	see	Appendix B
SALBUTAMOL	h.t.	BRONCHODILATORS ANTIASTHMATICS TOCOLYTICS SYMPATHOMIMETICS-BETA	salicylsalicylate	use	SALSALATE
*SALBUVENT		SALBUTAMOL		was	SALICYLSALICYLATE
SALCOLEX	h.t.	ANTIINFLAMMATORIES ANTIPYRETICS ANALGESICS	SALICYLURATE		
SALETAMIDE	h.t.	ANALGESICS	SALIDROSIDE	h.t.	PSYCHOSTIMULANTS
saletamide	use	SALETAMIDE	saligenin	use	SALICYL-ALCOHOL
SALFLUVERINE	h.t.	PARASYMPATHOLYTICS SPASMOLYTICS	SALINAZID	h.t.	TUBERCULOSTATICS ANTISEPTICS
SALFORD-FINE-CHEM.			SALINE		
SALICIN	h.t.	ANALGESICS	*SALINEX		FUROSEMIDE
SALICORTIN			SALINOMYCIN	h.t.	ANTIBIOTICS IONOPHORES COCCIDIOSTATICS
SALICYL-ALANINE			SALIPHENAZONE		
SALICYL-ALCOHOL			SALIPURPOSIDE		
SALICYL-METHIONINE			SALIREPOSIDE	h.t.	VIRUCIDES
SALICYL-TYROSINE			SALISBURY		
SALICYLALDEHYDE			*SALITISON		ASPIRIN
SALICYLALDOXIME	h.t.	ANTICOAGULANTS	SALIVA		
SALICYLAMIDE	h.t.	ANTIPYRETICS ANALGESICS	SALIVARIUS		
SALICYLAMIDE-SULFATE			SALIVARY		
SALICYLANILIDE	h.t.	FUNGICIDES	SALIVATION	h.t.	SALIVA
SALICYLATE	h.t.	ANTIRHEUMATICS FUNGICIDES KERATOLYTICS ANTIPYRETICS ANTISEPTICS	SALIX	s.a.	PTYALISM
SALICYLATE COPPER	h.t.	ANTIINFLAMMATORIES ANTIRHEUMATICS	*SALIZID	h.t.	BOTANY
SALICYLATE DIETHYLAMINE	h.t.	ANTIINFLAMMATORIES ANALGESICS	SALM.		SALINAZID
SALICYLATE MORPHOLINE	h.t.	ANALGESICS ANTIPYRETICS ANTIINFLAMMATORIES	SALMEFAMOL	h.t.	GRAM-NEG. BACT.
SALICYLATE SODIUM	h.t.	ANTIPYRETICS ANALGESICS	SALMETEROL	h.t.	BRONCHODILATORS ANTIASTHMATICS SYMPATHOMIMETICS-BETA
salicylate triethanolamine	use	SALICYLATE TROLAMINE	SALMINCOLA		
SALICYLATE TROLAMINE	h.t.	FUNGICIDES ANTISEPTICS ANTIPYRETICS ANTIRHEUMATICS KERATOLYTICS	SALMINE		
			SALMON (DDF)	h.t.	FISH
			SALMON (DVDF)	h.t.	FISH FARM-ANIMAL
			SALMON-POISONING-DISEASE	h.t.	INFECTION, RICKETTSIALES

salmonella	use	SALM.	SAMADERINE-E	
SALMONICIDA			SAMARIUM	
SALMONINARUM			SAMARIUM-LABELED	
SALMOSAN	h.t.	IMMUNOSTIMULANTS	SAMARIUM-OXIDE	
*SALOCIN		SALINOMYCIN	SAMARIUM-SALT	
SALOCOLUM	h.t.	ANTIRHEUMATICS	SAMBUCINUM	
*SALOFALK		MESALAZINE	SAMBUCUS	h.t. BOTANY
SALOL	h.t.	RADIOPROTECTIVES	SAMEKO	
*SALOPHEN		ACETAMINOSALOL	*SAMORIN	ISOMETAMIDIUM CHLORIDE
\$SALPINGITIS	h.t.	GYNECOLOGY	SAMPLE	
	or	ORL-DISEASE	SAMPLING	
SALPINGO-OVARECTOMY	h.t.	SURGERY	SAMSUNG	
SALPINGOPERITONITIS	h.t.	GASTROENTEROPATHY	SANABO	
		GYNECOLOGY	*SANASTHMAX	BECLOMETASONE== DIPROPIONATE
*SALPIX		AMIDOTRIZOATE SODIUM	*SANASTHMYL	BECLOMETASONE== DIPROPIONATE
SALPROTOSIDE	h.t.	ANALGESICS	*SANBAR	PERMETHRIN
		ANTIINFLAMMATORIES	SANCYCLINE	h.t. ANTIBIOTICS
SALSALATE	h.t.	ANALGESICS	SAND-PHARM.	
		ANTIRHEUMATICS	SANDALWOOD-OIL	h.t. ESS.OIL
		ANTISEPTICS	SANDARACOPIMARATE	h.t. ANTIINFLAMMATORIES CYTOSTATICS LIPOXYGENASE-INHIBITORS
SALSBURY			SANDERS	
SALSOLIDINE	h.t.	VASODILATORS	SANDEV	
SALSOLINE	h.t.	HYPOTENSIVES	SANDFLY-FEVER	h.t. INFECTION,VIRUS
SALSOLINOL	h.t.	HYPOTENSIVES	SANDFLY-FEVER-VIRUS	h.t. ARBOVIRUS VIRUS
*SALTUCIN		BUTIZIDE	SANDHOFFS-DISEASE	h.t. LIPID-METAB.DISORDER CONGENITAL-DISEASE
SALUAMINE			*SANDIMMUN	CICLOSPORIN CYCLOSPORIN-A
*SALURES-K		BENDROFLUMETHIAZIDE	*SANDIMMUN-R	CICLOSPORIN
saluresis	use	DIURESIS	*SANDIMMUNE	CICLOSPORIN
*SALURIC		CHLOROTHIAZIDE	*SANDOCAL	GLUCONATE CALCIUM
SALUTARIDINE	h.t.	GABAMINERGICS	SANDOGLOBULIN	h.t. IMMUNOGLOBULIN GLOBULIN ANTIBODY
*SALUZID		OPINIAZIDE	*SANDOMIGRAN	PIZOTIFEN
*SALVARSAN		ARSPHENAMINE	*SANDONORM	BOPINDOLOL
SALVAT			*SANDOPARIN	HEPARIN
SALVERINE	h.t.	SPASMOLYTICS	*SANDOPART	DEMOXYTOCIN
SALVIA	h.t.	BOTANY	*SANDOPTAL	BUTALBITAL
SALVIANOLATE-A	h.t.	ANTICOAGULANTS	*SANDOSTATIN	OCTREOTIDE
SALVICYKLIN	h.t.	FUNGICIDES	*SANDOSTEN	THENALIDINE
SALVIFOLIN	h.t.	ANTIDIABETICS	SANDOZ	
SALVIGENIN			sandoz-201-106	use 201-106
SALVIN	h.t.	PHYTONCIDES		
SALVINORIN-A	h.t.	PSYCHOTOMIMETICS		
	was	DIVINORIN-A		
SALVINORIN-B	h.t.	PSYCHOTOMIMETICS		
	was	DIVINORIN-B		
SALVIOLONE	h.t.	CYTOSTATICS		
*SALVOSEPTYL		SULFATHIOUREA		
SALYNE	h.t.	CYTOSTATICS		
SAM-ON				

SANDOZ-201995	h.t.	SOMATOSTATIN-AGONISTS TRIAL-PREP. RELEASING-FACTOR- INHIBITORS	*SANSERT	METHYSERGIDE
SANDOZ-27403	h.t.	TRIAL-PREP. DOPAMINERGICS	SANSHO	
SANDOZ-45249	h.t.	PROGESTOGENS TRIAL-PREP.	SANTAMARIN	h.t. CYTOSTATICS
SANDOZ-SANKYO			SANTEN	
SANDRAMYCIN	h.t.	ANTIBIOTICS CYTOSTATICS	*SANTENOL	LEFETAMINE
*SANDRIL		RESERPINE	SANTONIN	h.t. ANTHELMINTICS
SANFILIPPO-SYNDROME	h.t.	MUCOPOLYSACCHARIDOSIS CONGENITAL-DISEASE	*SANTOQUIN	ETHOXYQUIN
SANGGENON-C	h.t.	PHOSPHODIESTERASE- INHIBITORS	*SANTOQUINE	METHYLCHLOROQUINE
SANGGENON-D	h.t.	PHOSPHODIESTERASE- INHIBITORS	SANUMGERMAN	h.t. SEROTONINERGICS SYMPATHOLYTICS
SANGIVAMYCIN	h.t.	ANTIBIOTICS CYTOSTATICS	SANWA-KAGAKU	
SANGUIIN-H11	h.t.	CYTOSTATICS	SAPARAL	
SANGUIIN-H2	h.t.	CYTOSTATICS	SAPERCONAZOLE	h.t. FUNGICIDES
SANGUIIN-H6	h.t.	CYTOSTATICS	SAPHAR	
SANGUILUTINE			SAPHENAMYCIN	h.t. ANTIBIOTICS CYTOSTATICS
SANGUINARINE	h.t.	ANTIBIOTICS PHYTONCIDES	SAPHENOUS	
SANGUINEUS			SAPINDOSIDE-A	h.t. FUNGICIDES
SANGUINICOLA	h.t.	TREMATODE	SAPINDOSIDE-B	h.t. FUNGICIDES
SANGUIRITRINE		ANTISEPTICS	SAPINDOSIDE-C	h.t. FUNGICIDES
SANGUIRUBINE			SAPINDOSIDE-D	h.t. FUNGICIDES
SANGUIS			SAPONACEOLIDE-A	h.t. CYTOSTATICS
SANKO			SAPONACEOLIDE-B	h.t. CYTOSTATICS
SANKODO			saponaretin	use ISOVITEXIN
SANKYO			SAPONARIN	
SANKYO-WARNER-LAMBERT			SAPONIFICATION	
*SANMIGRAN		PIZOTIFEN	SAPONOSIDE-S2	h.t. FUNGICIDES
sannamycin-a	use	ISTAMYCIN-A	SAPORIN	h.t. PHYTOTOXINS CYTOSTATICS
SANOFI			SAPORIN-6	h.t. CYTOSTATICS
sanofi-labaz	use	LABAZ-SANOFI	SAPORITI	
SANOFI-WINTHROP			SAPOS	
SANOL			SAPOSHNIKOVAN-A	h.t. IMMUNOSTIMULANTS
SANOL-SCHWARZ			SAPOSHNIKOVAN-C	h.t. IMMUNOSTIMULANTS
*SANOMIGRAN		PIZOTIFEN	SAPROLEGNA	h.t. FUNGUS
SANORANIA			SAPROPEL	
*SANOREX		MAZINDOL	SAPROPHYTICUS	
SANORG-32701	h.t.	ANTICOAGULANTS HEPARINOIDS TRIAL-PREP.	SAPROSPIRA	h.t. BACT. GRAM-NEG.
*SANOX		BROMISOVAL	SAPTOMYCIN-A	h.t. CYTOSTATICS ANTIBIOTICS
SANRAKU-OCEAN			SAPTOMYCIN-B	h.t. ANTIBIOTICS CYTOSTATICS
			SAPTOMYCIN-C1	h.t. ANTIBIOTICS CYTOSTATICS
			SAPTOMYCIN-C2	h.t. ANTIBIOTICS CYTOSTATICS

SAPTOMYCIN-D	h.t. ANTIBIOTICS CYTOSTATICS FUNGICIDES	\$SARCOMA	h.t. NEOPLASM or ANIMAL-NEOPLASM
SAPTOMYCIN-E	h.t. ANTIBIOTICS CYTOSTATICS	sarcoma, head and neck	use HEAD LINK NECK LINK = SARCOMA
SAPTOMYCIN-F	h.t. ANTIBIOTICS CYTOSTATICS	SARCOMA-180	h.t. NEOPLASM or ANIMAL-NEOPLASM
SAPTOMYCIN-G	h.t. ANTIBIOTICS CYTOSTATICS	SARCOMA-180-CELL	h.t. ANIMAL-NEOPLASM SARCOMA
SAPTOMYCIN-H	h.t. ANTIBIOTICS CYTOSTATICS	SARCOMA-180-CELL	h.t. TUMOR-CELL SARCOMA TISSUE-CULTURE
SAPURIMYCIN	h.t. ANTIBIOTICS CYTOSTATICS	SARCOMA-37	h.t. ANIMAL-NEOPLASM SARCOMA
SAQUINAVIR	h.t. VIRUCIDES was RO-31-8959	SARCOMA-37-CELL	h.t. TISSUE-CULTURE SARCOMA TUMOR-CELL
sar,8-leu-angiotensin	use SARLEUSIN	SARCOMA-45	h.t. SARCOMA ANIMAL-NEOPLASM
sar-8-ala-angiotensin-II,1-	use SARALASIN	SARCOMA-45-CELL	h.t. TISSUE-CULTURE TUMOR-CELL SARCOMA
SARABHAI		SARCOMA-45-CELL	h.t. TISSUE-CULTURE TUMOR-CELL SARCOMA
SARACA	h.t. BOTANY	SARCOPHYTOL-A	h.t. CYTOSTATICS
SARAFLOXACIN	h.t. ANTISEPTICS was A-56620	SARCOPHYTOL-B	h.t. CYTOSTATICS
SARAFOTOXIN-S6B		SARCOPLASMIC-RETICULUM	
SARAFOTOXIN-S6C		SARCOPTES (DDF)	h.t. ARTHROPOD
SARALASIN	h.t. ANGIOTENSIN-2-ANTAGONISTS ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES	SARCOPTES (DVDF)	h.t. MITE ARTHROPOD
saramycetin	use AMPHOTERICIN-B	SARCOSINAMIDE	
SARASINOSIDE-A1	h.t. CYTOSTATICS	SARCOSINE	
SARASINOSIDE-A2		SARCOSINE-DITHIOCARBAMATE	h.t. SYNERGISTS
SARASINOSIDE-A3		SARCOSPORIDIUM	h.t. PROTOZOON
SARASINOSIDE-B1	h.t. CYTOSTATICS	SARCOURSODEOXYCHOLATE	h.t. LITHOLYTICS CHOLAGOGUES
SARASINOSIDE-B2		SARDINIENSIS	
SARASINOSIDE-B3		*SARENIN	SARALASIN
SARASINOSIDE-C1		SARGASSUM	h.t. ALGA
SARASINOSIDE-C2		SARGASTEROL	
SARASINOSIDE-C3		*SARGENOR	ARGININE ASPARTATE
SARBACK		SARGET	
SARCIN-ALPHA	h.t. CYTOSTATICS ANTIBIOTICS	sari-59-801	use SARI-59801 was 59-801
SARCINA	h.t. GRAM-POS. BACT.	SARI-59801	h.t. ANTIDIABETICS TRIAL-PREP. was 59-801
SARCNU	h.t. CYTOSTATICS	SARILESIN	h.t. ANGIOTENSIN-ANTAGONISTS ANGIOTENSIN-2-ANTAGONISTS
SARCOCYSTIS	h.t. PROTOZOON	SARIN	h.t. ANTICHOLINESTERASES
SARCOID		sarkin	use HYPOXANTHINE
SARCOIDOSIS	h.t. GRANULOMATOUS-DISEASE	SARKOMYCIN	h.t. ANTIBIOTICS CYTOSTATICS
SARCOLEMMA	h.t. MUSCLE	SARKOMYCIN-A	h.t. CYTOSTATICS ANTIBIOTICS
sarcolysine	use RACEMELFALAN		
sarcolysine,d-	use MEDPHALAN		
sarcolysine,l-	use MELPHALAN		
sarcolysine,o-	use MEROPHAN		

SARLEUSIN	h.t.	ANGIOTENSIN-2-ANTAGONISTS ANGIOTENSIN-ANTAGONISTS	SATO	
SARMESIN	h.t.	ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES ANGIOTENSIN-2-ANTAGONISTS	SATRANIDAZOLE	h.t. AMEBICIDES PROTOZOACIDES was CG-10213-GO or GO-10213
SARMOXICILLIN	h.t.	ANTIBIOTICS	SATRATOXIN-G	h.t. TOXINS
*SARNADIP		PHOXIM	SATRATOXIN-H	h.t. TOXINS
SARON			saturated	use SAT.
*SAROTEN		AMITRIPTYLINE	SATURATION	
*SAROTENE		AMITRIPTYLINE	SAUDI-ARABIA	
*SAROTEX		AMITRIPTYLINE	SAUDIN	h.t. ANTIDIABETICS
SARPAGINE	h.t.	HYPOTENSIVES	SAUSSUREA	h.t. BOTANY
SARPICILLIN	h.t.	ANTIBIOTICS	SAUTER	
SARPROGRELATE	h.t.	ANTIAGGREGANTS ANTISEROTONINS	SAUVAGINE	h.t. SPASMOLYTICS HYPOTENSIVES
	was	MCI-9042		
SARSAPARILLOSIDE			SAVAGE	
SARSASAPOGENIN			SAVENTOL	h.t. ANTIANAPHYLACTICS
SARSASAPONIN			*SAVENTRINE	ISOPRENALINE
SARSYNTEX			SAVIGNYA	h.t. BOTANY
SARTHAN	h.t.	ANGIOTENSIN-2-ANTAGONISTS ANGIOTENSIN-ANTAGONISTS	SAVIGNYI	
SARTORIUS			SAVININ	
SARUBICIN-A	h.t.	ANTIBIOTICS	SAVIPRAZOLE	h.t. ANTIULCERS GASTRIC-SECRETION= INHIBITORS
SARUPLASE	h.t.	THROMBOLYTICS		was HOE-731
sas-1310	use	NICTIAZEM	SAVOXEPIN	h.t. DOPAMINE-ANTAGONISTS NEUROLEPTICS PSYCHOSEDATIVES
SAS-597	h.t.	TRIAL-PREP.		was CIPAZOXAPINE
SAS-599	h.t.	TRIAL-PREP.	savoxepine	use SAVOXEPIN
sas-643	use	DOXEFAZEPAM	SAWAI	
	was	SAS-643	SAXITOXIN	h.t. TOXINS
SAS-645	h.t.	TRIAL-PREP.	SAXKOEING	
SAS-646	h.t.	PSYCHOSEDATIVES BENZODIAZEPINE-AGONISTS TRIAL-PREP. TRANQUILIZERS	SAXON-BIOCHEM.	
SASAKII			SAZ-VII-22	h.t. ANTIARRHYTHMICS TRIAL-PREP.
SASK.			SAZ-VII-23	h.t. ANTIARRHYTHMICS TRIAL-PREP.
saskatchewan	use	SASK.	SB-200646	h.t. ANTISEROTONINS TRIAL-PREP.
SASSAFRAS	h.t.	BOTANY	SB-200646-A	h.t. PSYCHOSEDATIVES TRIAL-PREP. ANTISEROTONINS TRANQUILIZERS
SASSAFRAS-OIL	h.t.	ESS.OIL		
SASSE			SB-201823-A	h.t. TRIAL-PREP.
SAT.			SB-202190	h.t. ANTIINFLAMMATORIES TRIAL-PREP.
SATERINONE	h.t.	HYPOTENSIVES SYMPATHOLYTICS-ALPHA VASODILATORS CARDIANTS	SB-202235	h.t. TRIAL-PREP. LIPOXYGENASE-INHIBITORS
	was	BDF-8634	SB-203186	h.t. ANTISEROTONINS TRIAL-PREP.
SATIETIN	h.t.	ANORECTICS	SB-203220	h.t. TRIAL-PREP. ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES
SATIETY				
SATIVA				
SATIVUM				

SB-203238	h.t. VIRUCIDES TRIAL-PREP.	SB-220272	h.t. ANTISEROTONINS TRIAL-PREP.
SB-203347	h.t. ANTIINFLAMMATORIES CYTOSTATICS LEUKOTRIENE-ANTAGONISTS PAF-ANTAGONISTS TRIAL-PREP.	SB-223412	h.t. TRIAL-PREP.
SB-203386	h.t. VIRUCIDES TRIAL-PREP.	SB-224289	h.t. ANTIDEPRESSANTS ANTISEROTONINS PSYCHOSTIMULANTS TRIAL-PREP.
SB-203580	h.t. ANTIINFLAMMATORIES TRIAL-PREP.	SB-22484-1	h.t. ANTIBIOTICS TRIAL-PREP.
SB-204070	h.t. TRIAL-PREP. ANTISEROTONINS	SB-22484-2	h.t. TRIAL-PREP. ANTIBIOTICS
SB-204070-A	h.t. ANTISEROTONINS TRIAL-PREP.	SB-22484-3	h.t. TRIAL-PREP. ANTIBIOTICS
SB-204269	h.t. ANTICONVULSANTS TRIAL-PREP.	SB-22484-4	h.t. TRIAL-PREP. ANTIBIOTICS
SB-204741	h.t. TRIAL-PREP. ANTISEROTONINS	SB-29	h.t. RELEASING-FACTOR-INHIBITORS LULIBERIN-ANTAGONISTS TRIAL-PREP.
SB-204990	h.t. TRIAL-PREP. ANTIARTERIOSCLEROTICS	SB-30	h.t. RELEASING-FACTOR-INHIBITORS TRIAL-PREP. LULIBERIN-ANTAGONISTS
SB-205952	h.t. ANTIBIOTICS TRIAL-PREP.	SB-37	h.t. PROTOZOACIDES TRIAL-PREP. ANTISEPTICS
SB-206343	h.t. TRIAL-PREP. VIRUCIDES	SB-59	h.t. TRIAL-PREP. PROTOZOACIDES
SB-206553	h.t. TRANQUILIZERS TRIAL-PREP. PSYCHOSEDATIVES ANTISEROTONINS	sb-75	use was and CETRORELIX SB-75 D-20453
SB-206718	h.t. TRIAL-PREP. ANTIINFLAMMATORIES	SB-88	h.t. RELEASING-FACTOR-INHIBITORS TRIAL-PREP. LULIBERIN-ANTAGONISTS
SB-207266	h.t. ANTISEROTONINS TRIAL-PREP.	SB-RA-31012	h.t. SYNERGISTS TRIAL-PREP.
SB-207266-A	h.t. ANTISEROTONINS TRIAL-PREP.	SBK-II	h.t. IMAGING-AGENTS
SB-207710	h.t. ANTISEROTONINS TRIAL-PREP.	sbu-185	use STEINAZIDE
SB-209509	h.t. TRIAL-PREP. VASOCONSTRICTORS SEROTONINERGICS	SC-11927	h.t. TRIAL-PREP. ALDOSTERONE-ANTAGONISTS
SB-209670	h.t. HYPOTENSIVES TRIAL-PREP.	SC-12222	h.t. TRIAL-PREP. ESTROGEN-ANTAGONISTS
SB-210661	h.t. LIPOXYGENASE-INHIBITORS TRIAL-PREP.	SC-12742	h.t. ANTICONVULSANTS TRIAL-PREP.
SB-213068	h.t. TRIAL-PREP. ANTIDIABETICS	SC-12757	h.t. TRIAL-PREP. ANTICONVULSANTS
SB-214857	h.t. TRIAL-PREP. ANTIAGGREGANTS THROMBOLYTICS	SC-12790	h.t. ANDROGENS TRIAL-PREP.
SB-216469-S	h.t. SYMPATHOLYTICS-ALPHA TRIAL-PREP.	SC-13173	h.t. TRIAL-PREP. CARDIANTS
SB-216641	h.t. TRIAL-PREP. ANTISEROTONINS	SC-16100	h.t. TRIAL-PREP. DIURETICS
SB-217242	h.t. TRIAL-PREP. CARDIANTS HYPOTENSIVES	SC-16102	h.t. DIURETICS TRIAL-PREP.
SB-219085	h.t. ANTISEROTONINS TRIAL-PREP.	SC-17146	h.t. TRIAL-PREP.
		SC-17599	h.t. ANALGESICS TRIAL-PREP.
		SC-19220	h.t. PROSTAGLANDIN-ANTAGONISTS TRIAL-PREP.

SC-19886	h.t. TRIAL-PREP. ALDOSTERONE-ANTAGONISTS	SC-37872	h.t. TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS ANTIASTHMATICS
sc-23133	use PRORENONE	SC-38249	h.t. TRIAL-PREP. THROMBOXANE-ANTAGONISTS ANTIAGGREGANTS
SC-236	h.t. TRIAL-PREP. ANALGESICS PROSTAGLANDIN= ANTAGONISTS	sc-38390	use ZINOCONAZOLE
SC-241	h.t. CORTICOLIBERIN-ANTAGONISTS RELEASING-FACTOR= INHIBITORS TRIAL-PREP.	sc-39026	use DECLABEN was SC-39026
SC-24813	h.t. ALDOSTERONE-ANTAGONISTS TRIAL-PREP.	SC-39026	h.t. PEPTIDE-HYDROLASE-INHIBITORS TRIAL-PREP.
SC-25111	h.t. TRIAL-PREP.	SC-39566	h.t. OPIOIDS TRIAL-PREP. ANALGESICS
SC-25152	h.t. TRIAL-PREP. ALDOSTERONE-ANTAGONISTS	SC-39902	h.t. PROSTAGLANDINS TRIAL-PREP. PROSTACYCLIN-AGONISTS
sc-25469	use PINADOLINE	sc-40230	use BIDISOMIDE was SC-40230
sc-26304	use DICIRENONE was SC-26304	SC-40476	h.t. TRIAL-PREP.
SC-2644	h.t. TRIAL-PREP. CHOLAGOGUES	SC-41661A	h.t. TRIAL-PREP. LIPOXYGENASE-INHIBITORS CYTOSTATICS
SC-26519	h.t. ALDOSTERONE-ANTAGONISTS TRIAL-PREP.	SC-41930	h.t. ANTIINFLAMMATORIES LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.
SC-26962	h.t. TRIAL-PREP.	SC-42619	h.t. ANTIAGGREGANTS TRIAL-PREP.
SC-27169	h.t. TRIAL-PREP. ALDOSTERONE-ANTAGONISTS	SC-44463	h.t. PEPTIDE-HYDROLASE-INHIBITORS TRIAL-PREP.
SC-28538	h.t. TRIAL-PREP. ANTISEPTICS	SC-4453	h.t. CARDIANTS CARDIOGLYCOSIDES TRIAL-PREP.
sc-29333	use MISOPROSTOL	SC-45075	h.t. TRIAL-PREP. ANGIOTENSIN-ANTAGONISTS RENIN-INHIBITORS
SC-2964	h.t. TRIAL-PREP. PHOSPHODIESTERASE= INHIBITORS	SC-45662	h.t. TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS
SC-30249	h.t. PROSTAGLANDINS TRIAL-PREP.	SC-46264	h.t. SYMPATHOLYTICS-ALPHA TRIAL-PREP.
SC-30552	h.t. CALCIUM-ANTAGONISTS TRIAL-PREP. HYPOTENSIVES	SC-46275	h.t. TRIAL-PREP. PROSTAGLANDINS
SC-30695	h.t. TRIAL-PREP.	SC-46499	h.t. LAXATIVES TRIAL-PREP.
SC-32855	h.t. PSYCHOSEDATIVES TRIAL-PREP. TRANQUILIZERS BENZODIAZEPINE-AGONISTS	SC-46507	h.t. RENIN-INHIBITORS ANGIOTENSIN-ANTAGONISTS TRIAL-PREP.
SC-33428	h.t. TRIAL-PREP. CYTOSTATICS	sc-46643	use PD-129635
sc-33643	use BEMITRADINE	SC-46749	h.t. TRIAL-PREP. ANTIAGGREGANTS
sc-35135	use EDIFOLONE	SC-46944	h.t. TRIAL-PREP. HYPOTENSIVES ANGIOTENSIN-ANTAGONISTS RENIN-INHIBITORS
SC-36067	h.t. TRIAL-PREP. PROSTAGLANDINS	sc-47111	use LOMEFLOXACIN was NY-198
sc-36602	use ACTISOMIDE was SC-36602	SC-47643	h.t. TRIAL-PREP. ANTIAGGREGANTS
SC-37111	h.t. ANTIARTERIOSCLEROTICS TRIAL-PREP.		
SC-37698	h.t. TRIAL-PREP. PEPTIDE-HYDROLASE= INHIBITORS		

sc-48274	use BTG-1501	SC-54701-A	h.t. TRIAL-PREP. ANTIAGGREGANTS
sc-48334	use BUTYLDEOXYNOJIRIMYCIN-N	SC-55389A	h.t. TRIAL-PREP. VIRUCIDES
SC-49518	h.t. TRIAL-PREP. ANTISEROTONINS SEROTONINERGICS	SC-55494	h.t. IMMUNOSTIMULANTS TRIAL-PREP.
SC-49992	h.t. THROMBOLYTICS TRIAL-PREP.	SC-57101	h.t. TRIAL-PREP. ANTIAGGREGANTS
SC-50410	h.t. TRIAL-PREP. SEROTONINERGICS	SC-57666	h.t. TRIAL-PREP. PROSTAGLANDIN= ANTAGONISTS ANTIINFLAMMATORIES
SC-50605	h.t. TRIAL-PREP. ANTIINFLAMMATORIES LEUKOTRIENE-ANTAGONISTS	SC-58125	h.t. ANALGESICS ANTIINFLAMMATORIES PROSTAGLANDIN= ANTAGONISTS TRIAL-PREP.
SC-51089	h.t. TRIAL-PREP. ANALGESICS PROSTAGLANDIN= ANTAGONISTS	SC-58272	h.t. FUNGICIDES TRIAL-PREP.
SC-51146	h.t. LEUKOTRIENE-ANTAGONISTS ANTIINFLAMMATORIES TRIAL-PREP.	SC-58635	h.t. TRIAL-PREP. ANALGESICS PROSTAGLANDIN= ANTAGONISTS ANTIINFLAMMATORIES ANTIRHEUMATICS
SC-51234A	h.t. PROSTAGLANDIN-ANTAGONISTS ANALGESICS TRIAL-PREP.	SC-59735	h.t. ANTICOAGULANTS TRIAL-PREP.
SC-51316	h.t. TRIAL-PREP. ANGIOTENSIN-ANTAGONISTS ANGIOTENSIN-2-ANTAGONISTS	SC-59840	h.t. FUNGICIDES TRIAL-PREP.
SC-52012	h.t. TRIAL-PREP. ANTIAGGREGANTS	SC-67655	h.t. TRIAL-PREP.
SC-52151	h.t. TRIAL-PREP. VIRUCIDES	SC-68693	h.t. ANTIARTERIOSCLEROTICS TRIAL-PREP.
SC-52246	h.t. ANTISEROTONINS TRIAL-PREP.	SC-72-14	h.t. ANTIBODY TRIAL-PREP.
SC-5233	h.t. TRIAL-PREP. ALDOSTERONE-ANTAGONISTS	SC-8109	h.t. TRIAL-PREP. ALDOSTERONE= ANTAGONISTS
SC-52458	h.t. ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES TRIAL-PREP.	SC-9022	h.t. ESTROGENS TRIAL-PREP.
SC-52608	h.t. ANTIINFLAMMATORIES ANTIOXIDANTS HYPOTENSIVES TRIAL-PREP.	SCA-40	h.t. BRONCHODILATORS HYPOTENSIVES TRIAL-PREP.
SC-53116	h.t. TRIAL-PREP. SEROTONINERGICS	SCA-41	h.t. BRONCHODILATORS PHOSPHODIESTERASE= INHIBITORS TRIAL-PREP.
SC-53117	h.t. TRIAL-PREP. SEROTONINERGICS ANTISEROTONINS	SCA-44	h.t. PHOSPHODIESTERASE= INHIBITORS TRIAL-PREP.
SC-53228	h.t. TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS ANTIINFLAMMATORIES	scabicide	use ACARICIDE
SC-53606	h.t. TRIAL-PREP. ANTISEROTONINS	SCABIEI	
SC-54628	h.t. TRIAL-PREP. ANGIOTENSIN-ANTAGONISTS	SCABIES	h.t. DERMATOLOGY INFESTATION, ECTOPARASITE
SC-54629	h.t. ANGIOTENSIN-ANTAGONISTS TRIAL-PREP.	SCALARADIAL	h.t. ANTIINFLAMMATORIES
SC-54684	h.t. TRIAL-PREP. ANTIAGGREGANTS	SCALARAFURAN	
SC-54701	h.t. ANTIAGGREGANTS TRIAL-PREP.	SCALE	
		SCALP	

*SCANDICAIN		MEPIVACAINE	SCH-21561	h.t.	TRIAL-PREP. ANTIBIOTICS
SCANDIUM					
SCANDIUM-COMPLEX	h.t. see	COMPLEX Appendix B	SCH-221	h.t.	TRIAL-PREP. LOCAL-ANESTHETICS
SCANDOSIDE-METHYL-ESTER			sch-22591	use	PENTISOMICIN
SCANNING			SCH-23324	h.t.	TRIAL-PREP.
SCAPULA	h.t.	BONE	SCH-23388	h.t.	TRIAL-PREP. DOPAMINE-ANTAGONISTS
SCAPULOHUMERAL					
SCAR			SCH-23389	h.t.	TRIAL-PREP.
SCARLATINA	h.t.	INFECTION,BACT.	SCH-23390	h.t.	PSYCHOSEDATIVES NEUROLEPTICS DOPAMINE-ANTAGONISTS TRIAL-PREP.
SCARLATINAE					
SCARLATINIFORM			SCH-23391	h.t.	TRIAL-PREP.
scarlet-fever	use	SCARLATINA	sch-23982	use was	SCH-38840 SCH-23982
SCARLET-GN	h.t.	DYE			
scarlet-red	use	SUDAN-IV	sch-23982, (rs)-isomer	use s.a.	SKF-103108A SCH-38840
SCATOLOGENES					
SCATTERING			SCH-24518	h.t.	TRIAL-PREP.
SCAVENGER			SCH-24543	h.t.	TRIAL-PREP.
SCE-1006			SCH-24893	h.t.	ANTIBIOTICS TRIAL-PREP.
SCE-1136					
SCE-20	h.t.	TRIAL-PREP. ANTIBIOTICS	SCH-24937	h.t.	IMMUNOSUPPRESSIVES TRIAL-PREP.
sce-2174	use was	CEFOTIAM-HEXETIL SCE-2174	sch-25298	use was	FLORFENICOL sch-25298
SCE-2787	h.t.	TRIAL-PREP. ANTIBIOTICS	SCH-25393	h.t.	TRIAL-PREP. ANTIBIOTICS
SCENEDESMUS	h.t.	ALGA	SCH-25873	h.t.	TRIAL-PREP.
scent	use or also	ATTRACTANT FRAGRANCE REPELLENT	SCH-28080	h.t.	GASTRIC-SECRETION= INHIBITORS TRIAL-PREP. ANTIULCERS
SCEPTRIN	h.t.	ANTISEPTICS VIRUCIDES	SCH-28191	h.t.	ANTIBIOTICS TRIAL-PREP. FUNGICIDES
sch-1000	use	IPRATROPIUM BROMIDE			
SCH-10015	h.t.	TRIAL-PREP. CONTRACEPTIVES	SCH-29482	h.t.	TRIAL-PREP. ANTIBIOTICS
sch-12041	use	HALAZEPAM	sch-29851	use was	LORATADINE SCH-29851
SCH-12679	h.t.	DOPAMINE-ANTAGONISTS TRIAL-PREP.	sch-30500	use	INTERFERON-ALPHA-2
SCH-15198	h.t.	TRIAL-PREP.	sch-31828	use	L-660631
SCH-15199	h.t.	TRIAL-PREP. DOPAMINE-ANTAGONISTS	sch-31846	use	INDOLAPRIL
sch-15698	use	FLETAZEPAM	SCH-32260	h.t.	ANTIBIOTICS TRIAL-PREP.
sch-15725	use	OXOQUAZEPAM-2	sch-32481	use	NETOBIMIN
SCH-16423	h.t.	ANDROGEN-ANTAGONISTS TRIAL-PREP.	SCH-32615	h.t.	TRIAL-PREP. ANALGESICS
SCH-18099	h.t.	TRIAL-PREP. ANTHELMINTICS	SCH-32651	h.t.	GASTRIC-SECRETION= INHIBITORS TRIAL-PREP. ANTIULCERS
sch-19927	use	DILEVALOL			
sch-21420	use was	ISEPAMYCIN SCH-21420	SCH-33256	h.t.	TRIAL-PREP. ANTIBIOTICS
			sch-33844	use	SPIRAPRIL

sch-33861	use SPIRAPRILAT was SPIRAPRIL-DIACID		ANTIINFLAMMATORIES
SCH-34117	h.t. TRIAL-PREP.	SCH-40853	h.t. TRIAL-PREP. DOPAMINE-ANTAGONISTS NEUROLEPTICS PSYCHOSEDATIVES
SCH-34164	h.t. ANTIBIOTICS TRIAL-PREP.		
SCH-34343	h.t. ANTIBIOTICS TRIAL-PREP.	SCH-40873	h.t. TRIAL-PREP. ANTIBIOTICS FUNGICIDES
SCH-34826	h.t. TRIAL-PREP. ANALGESICS	SCH-42354	h.t. TRIAL-PREP.
sch-36605	use RODAPLUTIN was SCH-36605	SCH-42426	h.t. TRIAL-PREP.
SCH-36606	h.t. TRIAL-PREP. ANTIBIOTICS	SCH-42427	h.t. FUNGICIDES TRIAL-PREP.
SCH-37137	h.t. TRIAL-PREP. FUNGICIDES ANTIBIOTICS	SCH-42495	h.t. HYPOTENSIVES TRIAL-PREP.
SCH-37224	h.t. ANTI-ASTHMATICS TRIAL-PREP. ANTI-ANAPHYLACTICS THROMBOXANE- ANTAGONISTS LEUKOTRIENE-ANTAGONISTS	sch-43057	use AMPHOTERICIN-B
SCH-37370	h.t. TRIAL-PREP. ANTI-HISTAMINES-H1 PAF-ANTAGONISTS	SCH-44342	h.t. CYTOSTATICS TRIAL-PREP.
SCH-37398	h.t. TRIAL-PREP. HYPOTENSIVES VASODILATORS	SCH-47802	h.t. VIRUCIDES TRIAL-PREP.
SCH-38057	h.t. TRIAL-PREP. VIRUCIDES	SCH-47918	h.t. ANTI-AGGREGANTS TRIAL-PREP. PAF-ANTAGONISTS
sch-38516	use FLUVIRUCIN-B1 was SCH-38516	SCH-48461	h.t. TRIAL-PREP. ANTI-ARTERIOSCLEROTICS
SCH-38518	h.t. TRIAL-PREP. FUNGICIDES ANTIBIOTICS	SCH-49648	h.t. HISTAMINERGICS TRIAL-PREP.
SCH-38519	h.t. TRIAL-PREP. ANTIBIOTICS	SCH-50002	h.t. FUNGICIDES TRIAL-PREP.
SCH-38548	h.t. IMAGING-AGENTS TRIAL-PREP.	SCH-50673	h.t. ANTIBIOTICS CYTOSTATICS TRIAL-PREP.
SCH-38840	h.t. TRIAL-PREP. DOPAMINE-ANTAGONISTS was SCH-23982	SCH-50911	h.t. ANTI-CONVULSANTS GABA-ANTAGONISTS TRIAL-PREP.
SCH-39165	h.t. DOPAMINE-ANTAGONISTS TRIAL-PREP.	SCH-51048	h.t. FUNGICIDES TRIAL-PREP.
SCH-39166	h.t. PSYCHOSEDATIVES DOPAMINE-ANTAGONISTS NEUROLEPTICS TRIAL-PREP.	SCH-51866	h.t. PHOSPHODIESTERASE- INHIBITORS TRIAL-PREP.
sch-39185	use FLUVIRUCIN-B3 was SCH-39185	SCH-54470	h.t. ANGIOTENSIN-ANTAGONISTS VASODILATORS ACE-INHIBITORS HYPOTENSIVES TRIAL-PREP.
SCH-39304	h.t. FUNGICIDES TRIAL-PREP.	SCH-56592	h.t. FUNGICIDES TRIAL-PREP.
SCH-39370	h.t. TRIAL-PREP. HYPOTENSIVES	SCH-58053	h.t. ANTI-ARTERIOSCLEROTICS TRIAL-PREP.
sch-39720	use CEFTIBUTEN	SCH-58261	h.t. TRIAL-PREP. PURINE-ANTAGONISTS
SCH-40120	h.t. ANTI-PSORIASIS LEUKOTRIENE-ANTAGONISTS LIPOXYGENASE-INHIBITORS TRIAL-PREP.	SCH-59498	h.t. TRIAL-PREP. PHOSPHODIESTERASE- INHIBITORS ANTI-AGGREGANTS HYPOTENSIVES

SCH-9122	h.t.	TRIAL-PREP. ANTIARTERIOSCLEROTICS	SCHIONNING+ARVE	
SCHA-123	h.t.	ANTIINFLAMMATORIES TRIAL-PREP.	SCHISANDRA	h.t. BOTANY
SCHA-395	h.t.	ANTIINFLAMMATORIES TRIAL-PREP.	SCHISANDRIN-A	h.t. ANTIOXIDANTS
SCHA-764	h.t.	TRIAL-PREP. CYTOSTATICS ANTIINFLAMMATORIES	SCHISANHENOL	
SCHA-87	h.t.	ANTIINFLAMMATORIES TRIAL-PREP.	SCHISANTHERIN-D	h.t. HEPATOTROPICS
schaefler-syndrome	use	CONGENITAL LINK DYSKERATOSIS	SCHISMUS	h.t. BOTANY
	h.t.	CONGENITAL-DISEASE DERMATOLOGY	SCHISTOCYTOSIS	h.t. ANEMIA
SCHAFTOSIDE			SCHISTOSOMA	h.t. TREMATODE
SCHAPER+BRUEMMER			schistosomacide	use ANTHELMINTIC
SCHARPER			SCHISTOSOMIASIS	h.t. TREMATODIASIS
SCHAZOO-LBS.			SCHISTOSOMIASIS-VACCINE	h.t. VACCINES
SCHEDULE			SCHIWA	
SCHIEI-SYNDROME	h.t.	MUCOPOLYSACCHARIDOSIS CONGENITAL-DISEASE	SCHIZANDRA	h.t. BOTANY
SCHIEIN			SCHIZANDRIN	
SCHENCKII			SCHIZANDRIN-B	h.t. ANTIOXIDANTS
SCHERAG			schizandrin-c	use WUWEIZISU-C
SCHERAX			schizandrol-a	use SCHIZANDRIN
SCHERER			schizandrol-b	use GOMISIN-A
SCHERING-ASTA			SCHIZOAFFECTIVE	
SCHERING-BANGKOK			SCHIZONELLA	h.t. FUNGUS
SCHERING-BERLIFARM			SCHIZOPHRENIA	h.t. MENTAL-DISORDER PSYCHOSIS
SCHERING-BERLIN			SCHIZOPHRENIFORM	
SCHERING-CANADA			schizophyllan	use SIZOFIRAN was SCHIZOPHYLLAN
schering-italy	use	SCHERING-BERLIN	SCHIZOPHYLLAN-SULFATED	h.t. VIRUCIDES REVERSE-TRANSCRIPTASE== INHIBITORS
SCHERING-JAPAN			SCHIZOPHYLLUM	h.t. MUSHROOM
SCHERING-NORDISKA			SCHIZOSACCH.	h.t. FUNGUS
SCHERING-PLOUGH			SCHIZOSTATIN	
schering-u.k.	use	SCHERING-BERLIN	SCHIZOZYGINE	
SCHERING-USA			SCHLUETER	
*SCHERISOLON		PREDNISOLONE	schmidt-syndrome	use VAGOACCESSORY-SYNDROME
*SCHEROGEL		BENZOYLPEROXIDE	SCHNEIDER	
scheuermann-disease	use	OSTEOCHONDROSIS	SCHOENLEINII	
SCHEURICH			SCHOLTEN	
SCHIAPPARELLI			SCHOLTER	
SCHICK			SCHOTTMUELLERI	
SCHILDER-DISEASE	h.t.	ENCEPHALOPATHY DEMYELINATING-DISEASE	SCHRADAN	h.t. INSECTICIDES
SCHILDER-FOIX-DISEASE	h.t.	ENCEPHALOPATHY	SCHUCHARDT	
SCHILLING-TEST	h.t.	DIAGNOSIS	SCHUELKE+MAYR	
SCHIMPERA	h.t.	BOTANY	SCHUERHOLZ	
SCHINDLER			SCHULZERI	
			SCHUR	
			SCHURA	

SCHWABE			SCLEROTHERAPY	
SCHWACHMAN-SYNDROME	h.t.	PANCREOPATHY	SCLEROTINIA	h.t. FUNGUS
SCHWANN-CELL	h.t.	NERVE	SCLEROTIUM	
SCHWANNIOMYCES	h.t.	FUNGUS YEAST	*SCOBUTIL	BUTYLS COPOLAMINE
\$SCHWANNOMA	h.t. or	NEOPLASM ANIMAL-NEOPLASM	*SCOLABAN	BUNAMIDINE
schwartz-bartter-syndrome	use	INAPPROPRIATE== VASOPRESSIN-SECRETION	SCOLEX	
SCHWARZ-MANN			*SCOLINE	SUXAMETHONIUM CHLORIDE
SCHWARZHAUPT			SCOLI COELIUM	
SCHWEIZ.SPRENGHOFF			SCOLIOSIS	h.t. OSTEOPATHY
SCHWEIZERHALL			*SCOPACRYL	POLYACRYLATE EUDRAGIT-130D
SCI.POLYMER			*SCOPACRYL-D336	POLYACRYLATE
SCIADOPITYSIN	h.t.	BIOFLAVONOIDS VITAMINS	*SCOPACRYL-D339	POLYACRYLATE
SCIATIC			*SCOPACRYL-D340	POLYACRYLATE
SCIATICA	h.t.	PERIPHERAL-NERVE-DISEASE	SCOPADULCATE-A	h.t. CYTOSTATICS
SCILLA	h.t.	BOTANY	SCOPADULCATE-B	h.t. CYTOSTATICS VIRUCIDES
SCILLABIOSE			scopafungin	use NIPHIMYCIN-I
SCILLAREN-A	h.t.	CARDIANTS CARDIOGLYCOSIDES	SCOPARATE-A	
SCILLARENIN	h.t.	CARDIOGLYCOSIDES CARDIANTS	SCOPARATE-B	
SCINTILLATION			SCOPARATE-C	
SCINTILLOGRAPHY	h.t.	DIAGNOSIS	SCOPARONE	
SCIOS-NOVA			*SCOPODERM	SCOPOLAMINE
SCIRPENTRIOL	h.t.	TOXINS	*SCOPODERM-TTS	SCOPOLAMINE
SCIRPUSIN-B			SCOPOLAMINE	h.t. MYDRIATICS SEDATIVES SPASMOLYTICS PARASYMPATHOLYTICS
SCIRRHOUS			scopolamine-butylbromide	use BUTYLS COPOLAMINE
SCIURI			scopolamine-methobromide	use METHSCOPOLAMINE
SCLAREOL			SCOPOLETIN	
SCLAREOL-GLYCOL			SCOPOLIN	
SCLAVO			SCOPOLINE	
SCLERA	h.t.	EYE	SCOPULARIOPSIS	h.t. FUNGUS
SCLEREDEMA	h.t.	COLLAGENOSIS	SCORPION-VENOM	h.t. ZOOTOXINS
SCLERITIS	h.t.	EYE-DISEASE	SCOTIA	
SCLERODERMA	h.t.	COLLAGENOSIS	scotland	use U.K.
SCLEROGUCAN			SCOTOMA	h.t. EYE-DISEASE
SCLEROMALACIA	h.t.	EYE-DISEASE	SCOTOPHOBIN	
SCLEROMYXEDEMA	h.t.	COLLAGENOSIS	SCOULERINE	h.t. PHYTONCIDES FUNGICIDES
SCLEROSING			SCOURS	h.t. GASTROENTEROPATHY
sclerosing-agent	use	VASOTROPIC	SCRAPIE	h.t. ENCEPHALOPATHY INFECTION,VIRUS
SCLEROSIS	s.a.	MULT.SCLEROSIS	SCRAPIE-VIRUS	h.t. VIRUS
sclerosis-systemic	use	SCLERODERMA	SCREENING	s.a. SCREENING-METHOD
SCLEROSUS			SCREENING-METHOD	

SCRIP	h.t. ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES RENIN-INHIBITORS	SDZ-202-791 SDZ-205-557	h.t. TRIAL-PREP. h.t. TRIAL-PREP. ANTISEROTONINS
SCROFULACEUM		SDZ-206-792	h.t. TRIAL-PREP.
SCROTUM	h.t. TESTIS	SDZ-206-830	h.t. TRIAL-PREP. ANTISEROTONINS
SCURVY	h.t. HYPOVITAMINOSIS		
*SCUTAMIL	CARISOPRODOL	SDZ-207-895	h.t. RELEASING-FACTOR= INHIBITORS TRIAL-PREP. SOMATOSTATIN-AGONISTS
SCUTELLAREIN			
SCUTELLARIA	h.t. BOTANY		
SCUTULATUS		SDZ-208-911	h.t. PSYCHOSEDATIVES TRIAL-PREP. NEUROLEPTICS
SCYLORHININ-I			
SCYLLOINOSITOL		SDZ-208-912	h.t. NEUROLEPTICS PSYCHOSEDATIVES TRIAL-PREP.
SCYMNOL			
SCYTOPHYCIN-B	h.t. ANTIBIOTICS FUNGICIDES CYTOSTATICS	sdz-210-086 SDZ-210-096	use 210-086 h.t. MORPHINE-ANTAGONISTS TRIAL-PREP.
SCYTOPHYCIN-C	h.t. CYTOSTATICS FUNGICIDES ANTIBIOTICS	SDZ-210-204	h.t. TRIAL-PREP.
SCYTOPHYCIN-D	h.t. CYTOSTATICS FUNGICIDES ANTIBIOTICS	sdz-21009 SDZ-210921	use CARPINDOLOL h.t. TRIAL-PREP.
SCYTOPHYCIN-E	h.t. CYTOSTATICS FUNGICIDES ANTIBIOTICS	SDZ-212-122	h.t. IMMUNOSUPPRESSIVES CYTOSTATICS TRIAL-PREP.
SD-14045	h.t. INSECTICIDES TRIAL-PREP.	SDZ-212-327	h.t. DOPAMINERGICS TRIAL-PREP. NEUROLEPTICS DOPAMINE-ANTAGONISTS PSYCHOSEDATIVES
SD-170	h.t. TRIAL-PREP.		
SD-217595	h.t. CALCIUM-ANTAGONISTS TRIAL-PREP.	SDZ-212-610	h.t. RELEASING-FACTOR= INHIBITORS SOMATOSTATIN-AGONISTS
sd-3211	use SEMOTIADIL was SESAMODIL and SD-3211 s.a. SD-3212	SDZ-214-103	h.t. IMMUNOSUPPRESSIVES TRIAL-PREP.
SD-3212	h.t. CALCIUM-ANTAGONISTS LEVO-ISOMER ANTIARRHYTHMICS TRIAL-PREP. s.a. SEMOTIADIL	SDZ-215-811	h.t. TRIAL-PREP. RELEASING-FACTOR= INHIBITORS SOMATOSTATIN-AGONISTS
SD-357	h.t. CORTICOLIBERIN-ANTAGONISTS RELEASING-FACTOR= INHIBITORS TRIAL-PREP.	SDZ-216-525 SDZ-216-744	h.t. TRIAL-PREP. ANTISEROTONINS h.t. ANTIAGGREGANTS TRIAL-PREP.
SD-62	h.t. TRIAL-PREP. ANALGESICS OPIOIDS	SDZ-217-704	h.t. RELEASING-FACTOR= INHIBITORS TRIAL-PREP. SOMATOSTATIN-AGONISTS
SD-702	h.t. TRIAL-PREP.	SDZ-217-766	h.t. TRIAL-PREP. ANTIAGGREGANTS ANTICOAGULANTS
SDK-103	h.t. TRIAL-PREP. CYTOSTATICS	SDZ-220-004	h.t. TRIAL-PREP. ANTICONVULSANTS
SDK-110	h.t. CYTOSTATICS TRIAL-PREP.	SDZ-220-040	h.t. ANTICONVULSANTS TRIAL-PREP.
SDK-12B-13	h.t. CYTOSTATICS TRIAL-PREP.	SDZ-224-015	h.t. ANTIINFLAMMATORIES TRIAL-PREP.
SDK-12B-5	h.t. IMMUNOSTIMULANTS TRIAL-PREP. CYTOSTATICS	SDZ-266336	h.t. CYTOSTATICS TRIAL-PREP.
SDS-BIOTECH			

SDZ-266337	h.t. CYTOSTATICS TRIAL-PREP.	SDZ-ENS-163	h.t. TRIAL-PREP. PARASYMPATHOMIMETICS
SDZ-280-446	h.t. TRIAL-PREP. CYTOSTATICS	SDZ-FOX-988	h.t. ANTIDIABETICS TRIAL-PREP.
SDZ-280-636	h.t. TRIAL-PREP. IMMUNOSTIMULANTS ADJUVANTS	sdz-hdc-912	use SDZ-208-912
SDZ-281-240	h.t. IMMUNOSUPPRESSIVES TRIAL-PREP. ANTIPSORIATICS	SDZ-HTF-919	h.t. SEROTONINERGICS TRIAL-PREP.
SDZ-282-870	h.t. TRIAL-PREP. VIRUCIDES	SDZ-ICM-567	h.t. TRIAL-PREP. ANTISEROTONINS
SDZ-283-053	h.t. TRIAL-PREP. VIRUCIDES	SDZ-ICT-322	h.t. ANTISEROTONINS TRIAL-PREP.
sdz-33-243	use B-3-243	SDZ-LAP-977	h.t. TRIAL-PREP.
SDZ-35-682	h.t. TRIAL-PREP. VIRUCIDES CYTOSTATICS	sdz-mks-492	use MKS-492
SDZ-51-641	h.t. ANTIDIABETICS TRIAL-PREP.	SDZ-MRL-953	h.t. IMMUNOSTIMULANTS TRIAL-PREP.
sdz-58-035	use 58-035	SDZ-MTH-958	h.t. ANTICOAGULANTS TRIAL-PREP. THROMBOLYTICS ANTIAGGREGANTS PEPTIDE-HYDROLASE= INHIBITORS
SDZ-62-434	h.t. TRIAL-PREP. PAF-ANTAGONISTS ANTIAGGREGANTS	SDZ-NIM-811	h.t. TRIAL-PREP. VIRUCIDES
SDZ-62-694	h.t. ANTIAGGREGANTS PAF-ANTAGONISTS TRIAL-PREP.	SDZ-NVI-085	h.t. SYMPATHOMIMETICS-ALPHA TRIAL-PREP.
SDZ-62-759	h.t. TRIAL-PREP. ANTIAGGREGANTS PAF-ANTAGONISTS	SDZ-PCO-400	h.t. TRIAL-PREP. HYPOTENSIVES VASODILATORS
SDZ-62-826	h.t. TRIAL-PREP. PAF-ANTAGONISTS ANTIAGGREGANTS	SDZ-PSC-833	h.t. TRIAL-PREP.
SDZ-63-135	h.t. TRIAL-PREP. PAF-ANTAGONISTS ANTIAGGREGANTS	SDZ-SBA-586	h.t. FUNGICIDES TRIAL-PREP.
sdz-63-441	use SRI-63-441	SDZ-SCV-106	h.t. TRIAL-PREP.
sdz-63-675	use SRI-63-675 was SDZ-63-675	SDZ-WAG-994	h.t. PURINERGICS TRIAL-PREP. HYPOTENSIVES
SDZ-64-412	h.t. PAF-ANTAGONISTS TRIAL-PREP.	SE-1475	h.t. TRIAL-PREP. ANTIARTERIOSCLEROTICS
SDZ-87-469	h.t. TRIAL-PREP. FUNGICIDES	se-2395	use TERTATOLOL
SDZ-89485	h.t. TRIAL-PREP. FUNGICIDES	SE-422	h.t. TRIAL-PREP.
SDZ-90-215	h.t. TRIAL-PREP.	SEA-ANEMONE-TOXIN-II	h.t. ZOOTOXINS ANTIARRHYTHMICS
SDZ-ASM-981	h.t. ANTIINFLAMMATORIES TRIAL-PREP.	SEA-BASS (DVDF)	h.t. FARM-ANIMAL FISH
SDZ-CO-611	h.t. RELEASING-FACTOR= INHIBITORS SOMATOSTATIN-AGONISTS TRIAL-PREP.	SEA-BUCKTHORN-OIL	
sdz-aaa-494	use 212-494	SEA-LION	h.t. WILD-ANIMAL
SDZ-EAB-515	h.t. METHYLSPARTATE-N= ANTAGONISTS TRIAL-PREP.	SEA-URCHIN	h.t. ZOOLOGY s.a. STRONGYLOCENTROTUS DROEBACHIENSIS
SDZ-ENA-713	h.t. ANTICHOLINESTERASES TRIAL-PREP.	SEAL (DVDF)	h.t. WILD-ANIMAL
		SEAPROSE	h.t. EC-0.0.0.0 MUCOLYTICS ENZYMES
		SEARLE	
		SEARLE-MONSANTO	

SEASON	h.t.	CLIMATE	*SECRETOLIN	SECRETIN
SEASONAL-AFFECTIVE-DISORDER	h.t.	DEPRESSION MENTAL-DISORDER PSYCHOSIS	SECRETORY	
SEATONE	h.t.	ANTIRHEUMATICS	SECRETORY-LEUKOCYTE== PROTEASE-INHIBIT-HU	
SEAWEED	h.t.	ALGA	SECRETORY-LEUKOPROTEASE== INHIBITOR	h.t. PEPTIDE-HYDROLASE== INHIBITORS
SEBACATE			SECTION	
SEBACEOUS			*SECTRAL	ACEBUTOLOL
*SEBACIL		PHOXIM	*SECTROL	ACEBUTOLOL
SEBACOYL-CHLORIDE	h.t.	SURFACTANTS	SECURININE	h.t. TONICS CONVULSANTS
SEBEKIA	h.t.	FUNGUS	*SECURON	VERAPAMIL
*SEBERCIM		NORFLOXACIN	*SECUROPEN	AZLOCILLIN
SEBNITZ			*SECURPRES	INDENOLOL
SEBORRHEA	h.t.	DERMATOLOGY	*SEDA-REPICIN	METHIOMEPRAZINE
SEBORRHEIC			*SEDACORONE	AMIODARONE
seborrhoeic-eczema	use	SEBORRHEIC LINK ECZEMA	*SEDAKEL	CHLORPROTHIXENE
	h.t.	DERMATOLOGY	*SEDALANDE	FLUANISONE
sebostatic	use	ANTISEBORRHEIC	*SEDALIPID	PYRIDOXAL-PHOSPHATE== GLUTAMATE MAGNESIUM
	was	SEBOSTATIC	*SEDAPERONE	AZAPERONE
sebostatics	use	ANTISEBORRHEICS	*SEDARAUPIN	RESERPINE
SEBUM			sedation	use DROWSINESS
SEC.			SEDATIVE	
SECALE	h.t.	BOTANY	SEDATIVES	
SECALONATE-D	h.t.	CYTOSTATICS	sedecamycin	use LANKACIDIN-A
*SECATOXIN		DIHYDROERGOTOXINE	SEDENTARIUS	
SECBUTABARBITAL	h.t.	SEDATIVES	SEDERMA	
*SECCERGAN		PHENTHIMENTIONIUM	SEDIMENT	
*SECHOLEX		POLIDEXIDE	SEDIMENTATION	
SECI-PHARMA			*SEDIVET	ROMIFIDINE
SECLAZONE	h.t.	ANTIINFLAMMATORIES URICOSURICS ANTIGOUTS	SEDOHEPTULOSE	
SECNIDAZOLE	h.t.	AMEBICIDES PROTOZOACIDES	SEDONIUM	h.t. TRANQUILIZERS SEDATIVES PSYCHOSEDATIVES
SECOBARBITAL	h.t.	SEDATIVES	*SEDRAL	CEFADROXIL
SECOMANOALIDE	h.t.	ANTIDIABETICS CYTOSTATICS	SEDUM	h.t. BOTANY
*SECONAL		SECOBARBITAL	*SEDUXEN	DIAZEPAM
SECOND			SEEBERI	
secondary	use	SEC.	SEED	
SECOSTEROID	see	Appendix B	SEEDLING	
SECOVERINE	h.t.	PARASYMPATHOLYTICS SPASMOLYTICS	SEELIGERI	
*SECREPAN		SECRETIN	SEF-19	h.t. AROMATASE-INHIBITORS CYTOSTATICS TRIAL-PREP.
SECRETIN	h.t.	GASTROINTEST.HORMONES	SEFOCHEM	
SECRETIN-5-27	h.t.	GASTROINTEST.HORMONES	*SEFRIL	CEFRADINE
SECRETIN-RECEPTOR	h.t.	RECEPTOR	SEGANSERIN	h.t. ANTISEROTONINS
SECRETION				

SEGETALIN-A	h.t.	ESTROGENS	SELENIUM-SULFIDE	h.t.	FUNGICIDES
SEGLITIDE	h.t.	RELEASING-FACTOR== INHIBITORS SOMATOSTATIN-AGONISTS	SELENOBETAINE		
	was	L-363586	SELENOBETAINE-METHYL-ESTER		
*SEGLOR		DIHYDROERGOTAMINE	SELENOCYSTAMINE		
SEGMENT			SELENOCYSTEINE		
SEGMENTAL			SELENOCYSTINE		
SEGNIS			SELENODIGLUTATHIONE		
*SEGONTIN		PRENYLAMINE	SELENOMETHIONINE		
SEIDLMAYER-SYNDROME	h.t.	HEM.DIATHESIS	SELENOMONAS	h.t.	BACT. GRAM-NEG.
SEIKAGAKU			SELENIUM-CHOLINE		
SEITETSU			SELENOPHENE		
SEIZURE			SELENOPIRAN		
SEJROE			SELENOUS-ACID		
SEJUNCTUS			SELEPTIN		
*SEKRETOLIN		SECRETIN	*SELEZEN	was	IMIDAZOLE SALICYLATE ITF-182
SELACHYL-ALCOHOL			SELF		
*SELACRYN		TIENILATE	SELF-ADMINISTRATION	h.t.	DOSAGE
SELAGINE			SELF-MONITORING		
SELATAN			SELF-MUTILATION		
*SELDANE		TERFENADINE	SELF-STIMULATION	h.t.	ANIMAL-BEHAVIOR
SELDOMYCIN	h.t.	ANTIBIOTICS	*SELOKEN		METOPROLOL
SELECTCHEMIE			SELOL		
SELECTIN-ANTAGONIST	note	Introduced May 1998	*SELSUN		SELENIUM-SULFIDE
SELECTIN-ANTAGONISTS	note	Introduced May 1998	SELVI		
SELECTIVITY			*SEMAP		PENFLURIDOL
*SELECTOL		CELIPROLOL	SEMATILIDE	h.t.	ANTIARRHYTHMICS
SELEGILINE	h.t.	MAO-INHIBITORS PSYCHOTONICS PSYCHOSTIMULANTS ANORECTICS	SEMAX	was	CK-1752
	was	DEPRENALINE	*SEMBRINA	h.t.	ACTH-AGONISTS PITUITARY-HORMONES
*SELEKTINE		PRAVASTATIN	SEMDURAMICIN	h.t.	COCCIDIOSTATICS ANTIBIOTICS IONOPHORES
*SELEMIDE		FUROSEMIDE	SEMEN		
SELENADIAZOLE	see	Appendix B	SEMERANGA		
SELENAZINE			*SEMI-EUGLUCON		GLIBENCLAMIDE
SELENAZOCINE			SEMI-N-MUSTARD	see	Appendix B
SELENAZOFURINE	h.t.	CYTOSTATICS	SEMICARBAZIDE	see	Appendix B
SELENAZOLE	see	Appendix B	SEMICARBAZIDE,CYCLIC	see	Appendix B
SELENEPIN	see	Appendix B	*SEMICID		NONOXINOL-9
SELENIN			SEMICIRCULAR-CANAL	h.t.	ORL
selenious-acid	use	SELENOUS-ACID	SEMICONDUCTOR		
SELENITE			SEMIGLABRIN	h.t.	ANTIAGGREGANTS
SELENIUM			SEMILANCEATA		
SELENIUM-LABELED			SEMINAL		

seminal-vesicle	use	SEMINAL LINK VESICLE	SENKYUNOLIDE	h.t.	CARDIANTS RELAXANTS
	h.t.	TESTIS			
SEMINALPLASMIN			SENKYUNOLIDE-H	h.t.	CARDIANTS
SEMINIFEROUS			SENN		
\$SEMINOMA	h.t.	NEOPLASM	SENNA	h.t.	BOTANY
	or	TESTIS-DISEASE	SENNIDIN-A	h.t.	LAXATIVES
		ANIMAL-NEOPLASM	SENNIDIN-A-MONOGLUCOSIDE		
		TESTIS-DISEASE	SENNIDIN-B	h.t.	LAXATIVES
SEMIPERMEABLE			SENNIDIN-B-MONOGLUCOSIDE		
SEMISOLUBLE-AMINATED-GLUCAN			SENNOSIDE	h.t.	LAXATIVES
SEMITACTUM			SENNOSIDE-A	h.t.	LAXATIVES
*SEMITARD-MC		INSULIN-PIG	SENNOSIDE-A1	h.t.	LAXATIVES
SEMLIKI-FOREST-VIRUS	h.t.	ARBOVIRUS	SENNOSIDE-B	h.t.	LAXATIVES
		VIRUS	SENNOSIDE-C	h.t.	LAXATIVES
SEMMELWEIS			SENNOSIDE-D	h.t.	LAXATIVES
SEMOTIADIL	h.t.	CALCIUM-ANTAGONISTS	SENNOSIDE-D1	h.t.	LAXATIVES
		HYPOTENSIVES	SENNOSIDE-E	h.t.	LAXATIVES
	was	SESAMODIL	SENNOSIDE-F	h.t.	LAXATIVES MAO-INHIBITORS
	and	SD-3211			
	s.a.	SD-3212			
SEMPA			*SENSAVAL		NORTRIPTYLINE
SEMPERVIRINE	h.t.	CYTOSTATICS	*SENSIT		FENDILINE
*SEMPREVAX		ATROPHIC-RHINITIS-VACCINE	SENSITIVE		
*SEMPREX		ACRIVASTINE	SENSITIVITY		
SEMUSTINE	h.t.	CYTOSTATICS	SENSITIZATION		
SENCATALIN			*SENSORCAINE		BUPIVACAINE
SENDAI-VIRUS	h.t.	MYXOVIRUS	SENSORY		
		VIRUS	SENSORY-CORTEX	h.t.	BRAIN
SENDIDE			SEPA-I		
*SENDOXAN		CYCLOPHOSPHAMIDE	*SEPAMIT		NIFEDIPINE
*SENDRAN		PROPOXUR	SEPARAN-AP-273	h.t.	CARDIANTS
senear-usher-syndrome	use	PEMPHIGUS LINK =	SEPARATION		
		ERYTHEMATOSUS	SEPAZONIUM CHLORIDE	h.t.	ANTISEPTICS
	h.t.	DERMATOLOGY	SEPEDONIUM	h.t.	FUNGUS
SENECIO	h.t.	BOTANY	seperidol	use	CLOFLUPEROL
SENECIOATE			*SEPHADEX-DEAE		POLIDEXIDE
SENECIONINE	h.t.	HEPATOTROPICS	SEPHADEX-G-100		
SENECIOYPLENOLIN-O-6	h.t.	ANTIHISTAMINES-H1	SEPHADEX-G-25		
		ANTIANAPHYLACTICS	SEPIA	h.t.	BOTANY
SENECIPHYLLINE			SEPIAPTERIN		
SENEGAL			SEPIMOSTAT	h.t.	PEPTIDE-HYDROLASE-INHIBITORS
SENEGALENE	h.t.	CYTOSTATICS		was	IMMUNOSUPPRESSIVES
		PROTOZOACIDES	sepiolite	use	FUT-187
SENEGALENSIS			*SEPONVER		MAGNESIUM-TRISILICATE
SENEGASAPONIN-A			SEPPIC		CLOSANTEL
SENEGASAPONIN-B			SEPROXETINE	h.t.	ANTIDEPRESSANTS PSYCHOSTIMULANTS
SENEGIN-II					
SENESCENCE					
SENFENBERG					
SENILE					
SENKTIDE	h.t.	SUBSTANCE-P-AGONISTS			

\$SEPSIS	h.t.	e.g. INFECTION,BACT.	*SERESTA	OXAZEPAM
SEPTAL			SERFIBRATE	h.t. ANTIARTERIOSCLEROTICS
SEPTAMYCIN	h.t.	ANTIBIOTICS IONOPHORES	SERGENTI	
SEPTIC			SERGEOLIDE	h.t. PROTOZOACIDES
\$septicemia	use	SEPSIS	SERGOLEXOLE	h.t. ANTISEROTONINS was LY-281067
SEPTICUM			SERICATA	
SEPTIDE	h.t.	SUBSTANCE-P-AGONISTS	SERICATE	h.t. ANTIINFLAMMATORIES VULNERARIES
*SEPTIFENE		PHENYLMERCURIC-BORATE	SERICOSIDE	h.t. VULNERARIES ANTIINFLAMMATORIES
SEPTIMETRIN			*SERIGON	PMSG
SEPTIQUE			SERINE	
*SEPTIVON		TRICLOCARBAN	SERINE-BORATE	h.t. LEUKOTRIENE-ANTAGONISTS BRONCHODILATORS ANTIANTHYPYRALS
*SEPTONEX		ALKONIUM BROMIDE	SERINE-METHYL-ESTER	
*SEPTOPAL		GENTAMYCIN	serine-phosphate	use PHOSPHOSERINE was SERINE-PHOSPHATE
SEPTOPERONE			SERINE-SULFATE	
SEPTUM			SERINOL	
SEPTUM-PELLUCIDUM	h.t.	BRAIN	SERIO	
*SEPTURAL		PIROMIDATE	serirubicin	use COSMOCARCIN-A
SEPULCO			SERLABO	
SEQUENCE			*SERMAKA	FLUDROXYCORTIDE
SEQUENTIAL			SERMETACIN	h.t. ANTIINFLAMMATORIES
SEQUIFENADINE	h.t.	ANTIHISTAMINES-H1 ANTISEROTONINS	*SERMION	NICERGOLINE
*SER-AP-ES		HYDRALAZINE	*SERNYLAN	PHENCYCLIDINE
SERACTIDE	h.t.	PITUITARY-HORMONES ACTH-AGONISTS	SERO	
SERAGEN			SEROL	
*SERAGON		PMSG	SEROLAC	
SERASPENIDE	was	bim-32001	serological	use SEROL
*SERAX		OXAZEPAM	SEROLOGY	
SERAZAPINE	h.t.	TRANQUILIZERS	SEROMED	
SERAZEPINE	h.t.	PSYCHOSEDATIVES	*SEROMYCIN	CYCLOSERINE
	was	CGS-15040A	SERONO	
serazide	use	BENSERAZIDE	*SEROPHENE	CLOMIFENE
SERB			SEROPOS.	
SERBIO			seropos.nonsyphilitic-pneumopathy	use SEROPOS. LINK NONSYPHILITIC LINK PNEUMOPATHY
SERCLOREMINE	h.t.	MAO-INHIBITORS	SEROQUEL	h.t. NEUROLEPTICS PSYCHOSEDATIVES DOPAMINE-ANTAGONISTS
	was	CGP-4718A	SEROSA	
SERDARY			SEROSITIS	
*SERECOR		DIHYDROQUINIDINE	SEROTHERAPY	
*SERENACE		HALOPERIDOL	SEROTONIN	h.t. SEROTONINERGICS
*SERENASE		HALOPERIDOL	SEROTONIN-1	
*SERENID-D		OXAZEPAM	SEROTONIN-1A	
*SERENID-FORTE		OXAZEPAM		
*SERENTIL		MESORIDAZINE		
*SEREPAX		OXAZEPAM		
*SEREPRILE		TIAPRIDE		

SEROTONIN-1B					
SEROTONIN-1C					
SEROTONIN-2					
SEROTONIN-3					
SEROTONIN-4					
serotonin-antagonist	use	ANTISEROTONIN			
serotonin-creatine-sulfate	use	SEROTONIN-CREATININE= SULFATE			
SEROTONIN-CREATININE-SULFATE	h.t.	SEROTONINERGICS			
SEROTONIN-M					
SEROTONIN-RECEPTOR	h.t. note	RECEPTOR Introduced 1985			
SEROTONINERGIC					
SEROTONINERGICS					
*SEROTROPIN		PMSG			
SEROTYPE					
SEROTYPING					
SEROUS					
*SERPASIL		RESERPINE			
*SERPASOL		RESERPINE			
SERPENTINE					
SERPIGINOUS					
SERPULINA	h.t.	SPIROCHAETALES			
SERRAPEPTASE	h.t.	EC-3.4.24.4 ENZYMES			
SERRATAMOLIDE	h.t.	ANTIBIOTICS			
SERRATIA	h.t.	GRAM-NEG. BACT.			
SERRATIOPEPTIDASE	h.t.	MUCOLYTICS ENZYMES EC-0.0.0.0			
SERRULATOLOSIDE					
SERTACONAZOLE	h.t.	FUNGICIDES			
*SERTAL		PARGEVERINE			
*SERTAN		PRIMIDONE			
SERTINDOLE	h.t.	NEUROLEPTICS PSYCHOSEDATIVES			
SERTOLI-CELL	h.t.	TESTIS			
SERTRALINE	h.t.	ANTIDEPRESSANTS PSYCHOSTIMULANTS			
serum	use	BLOOD-SERUM			
SERUM-HEPATITIS	h.t.	INFECTION,VIRUS HEPATOPATHY VIRUS-HEPATITIS HEPATITIS			
SERUM-SICKNESS	h.t.	ALLERGY			
SERUMWERK					
SERVA					
SERVIER					
SESAME-OIL					
SESAMEX				h.t.	SYNERGISTS
SESAMIN					
sesamodil				use was and s.a.	SEMOTIADIL SESAMODIL SD-3211 SD-3212
SESAMOIDITIS				h.t.	OSTEOPATHY
SESAMOL				h.t.	ANTIOXIDANTS RADIOPROTECTIVES
SESAMOLIN				h.t.	SYNERGISTS
SESBANIA				h.t.	BOTANY
SESBANIMIDE				h.t.	CYTOSTATICS
SESBANIMIDE-A				h.t.	CYTOSTATICS
SESBANIMIDE-B				h.t.	CYTOSTATICS
SESBANINE					
SESELIN					
SESIF					
SESQUIPELLANDRENE-BETA					
*SETAMOL					PARACETAMOL
SETAMYCIN				h.t.	PROTOZOACIDES ANTIBIOTICS
SETARIA				h.t.	NEMATODE
SETASTINE				h.t.	ANTI-HISTAMINES
SETAZINDOL				h.t.	ANORECTICS
SETIPTILINE				h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS
				was or	ORG-82-82 MO-82-82
SETOCLAVINE					
SETON					
SETOPERONE				h.t.	PSYCHOSEDATIVES ANTISEROTONINS NEUROLEPTICS DOPAMINE-ANTAGONISTS
*SEVARIN					SARSASAPONIN
SEVEN-SEAS-HEALTH-CARE					
SEVEN-STAR					
SEVERE					
SEVERIFOLINE				h.t.	PROTOZOACIDES VIRUCIDES
*SEVIN					CARBARIL
SEVOFLURANE				h.t.	GEN. ANESTHETICS
*SEVOFRANE					SEVOFLURANE
SEX					
sex-hormone,female				use or also	ESTROGEN PROGESTOGEN GONADOTROPIN
sex-hormone,male				use	ANDROGEN
SEX-HORMONE-BINDING-GLOBULIN				h.t.	GLOBULIN PLASMA-PROTEIN
SEXALATUS					

*SEXOVID		CYCLOFENIL	SF-86-621	h.t.	TRIAL-PREP.
SEXUAL			sf-86327	use	TERBINAFINE
SEZARY-SYNDROME	h.t.	DERMATOLOGY		was	SF-86-327
SEZOLAMIDE	h.t.	CARBONIC-ANHYDRASE== INHIBITORS	SF126-CELL	h.t.	TISSUE-CULTURE TUMOR-CELL GLIOMA
	was	MK-417			
sf-2080b	use	PYRROLOMYCIN-B	SF375-CELL	h.t.	TISSUE-CULTURE TUMOR-CELL GLIOMA
SF-2103A	h.t.	SYNERGISTS TRIAL-PREP.	SF407-CELL	h.t.	GLIOMA TISSUE-CULTURE TUMOR-CELL
SF-2140	h.t.	TRIAL-PREP. ANTIBIOTICS VIRUCIDES	SFERICASE	h.t.	EC-0.0.0.0 ENZYMES ANTITUSSIVES MUCOLYTICS
SF-2315-A	h.t.	ANTIBIOTICS TRIAL-PREP.	SFTX-3.3	h.t.	TRIAL-PREP. CALCIUM-ANTAGONISTS
SF-2315B	h.t.	TRIAL-PREP. ANTIBIOTICS	SG-103	h.t.	TRIAL-PREP.
SF-2324	h.t.	ANTIBIOTICS TRIAL-PREP. VIRUCIDES	SG-209	h.t.	TRIAL-PREP. CARDIANTS
SF-2361	h.t.	ANTIBIOTICS VIRUCIDES TRIAL-PREP.	SG-212	h.t.	TRIAL-PREP. CARDIANTS
SF-2370	h.t.	ANTIBIOTICS ANTIINFLAMMATORIES TRIAL-PREP. FUNGICIDES	sg-75	use	NICORANDIL
			SG-86	h.t.	TRIAL-PREP.
			SG-89	h.t.	CARDIANTS TRIAL-PREP.
SF-2446-A1	h.t.	ANTIBIOTICS TRIAL-PREP.	SG-CHEM.		
SF-2446-A2	h.t.	TRIAL-PREP. ANTIBIOTICS	SGB-1534	h.t.	ANTIHISTAMINES-H1 HYPOTENSIVES SYMPATHOLYTICS-ALPHA TRIAL-PREP. ANTISEROTONINS
SF-2446-A3	h.t.	ANTIBIOTICS TRIAL-PREP.			
SF-2446-B1	h.t.	ANTIBIOTICS TRIAL-PREP.	SGB-483	h.t.	HYPOTENSIVES SYMPATHOLYTICS-ALPHA TRIAL-PREP.
SF-2446-B2	h.t.	ANTIBIOTICS TRIAL-PREP.	sgd-1-85	use	PERBUFYLLINE
SF-2446-B3	h.t.	TRIAL-PREP. ANTIBIOTICS	sgd-101-75	use	INDANIDINE
				was	SGD-101-75
SF-2487	h.t.	VIRUCIDES ANTIBIOTICS TRIAL-PREP.	sgd-14480	use	FLUPROFYLLINE
			sgd-19578	use	FLUFYLLINE
SF-2575	h.t.	CYTOSTATICS ANTIBIOTICS TRIAL-PREP.	SH-254	h.t.	TRIAL-PREP. ANALGESICS
SF-43	h.t.	CARDIANTS TRIAL-PREP.	sh-489	use	ATAMESTANE
SF-44	h.t.	TRIAL-PREP. CARDIANTS	SH-713	h.t.	CORTICOSTEROIDS TRIAL-PREP.
SF-482	h.t.	ANTIARTERIOSCLEROTICS LITHOLYTICS CHOLAGOGUES TRIAL-PREP.	SH-771	h.t.	RADIOPAQUES TRIAL-PREP.
			SH-869	h.t.	ANTICOAGULANTS PHOSPHODIESTERASE== INHIBITORS TRIAL-PREP.
SF-6847	h.t.	TRIAL-PREP.	sh-d-415g	use	GESTODENE
SF-85-190	h.t.	FUNGICIDES TRIAL-PREP.	SH-D-510	h.t.	PROGESTOGENS TRIAL-PREP.
sf-86-327	use	TERBINAFINE	SH3-CELL	h.t.	TISSUE-CULTURE TUMOR-CELL CARCINOMA
	was	SF-86-327			

shaking-palsy	use	PARKINSONISM	SHIKIMATE	
SHAKLEE			SHIKONIN	
SHAM-FEEDING			SHIKONOFURAN-B	
SHAM-RAGE	h.t.	ANIMAL-BEHAVIOR	SHIKONOFURAN-C	
SHAMPOO			SHIMADZU	
SHANGAI-SIXTH			SHIMIZU	
SHANGHAI-THIRD			SHIN-ETSU	
SHAPE			SHIN-NIHON	
SHARK	h.t.	LAB.ANIMAL	SHINETSU	
SHARK (DVDF)	h.t.	FISH	shingles	use HERPES-ZOSTER LINK NEURALGIA
SHARP-SYNDROME	h.t.	COLLAGENOSIS		h.t. PERIPHERAL-NERVE-DISEASE INFECTION,VIRUS
SHAVER-SYNDROME	h.t.	PNEUMOPATHY	SHINJUDILACTONE	h.t. PHYTONCIDES TUBERCULOSTATICS
SHEA-BUTTER			*SHIOMARIN	LATAMOXEF was MOXALACTAM
SHEAR-FLOW	h.t.	RHEOLOGY	SHIONOGI	
SHEAR-STRESS	h.t.	RHEOLOGY	\$SHIPPING-FEVER	h.t. PNEUMOPATHY and e.g. INFECTION,BACT.
SHEATH			SHIVA-1	h.t. ANTISEPTICS PROTOZOACIDES TRIAL-PREP.
sheehan-syndrome	use	POSTPARTUM LINK PANHYPOPITUITARISM	SHIVA-10	h.t. PROTOZOACIDES
	h.t.	PITUITARY-DISEASE	SHIVERING	
SHEEP (DDF)	h.t.	LAB.ANIMAL	SHIZUOKA-CAFFEINE	
	or	MAMMAL	SHL-434A	h.t. TRIAL-PREP. ANDROGEN-ANTAGONISTS
SHEEP (DVDF)	h.t.	FARM-ANIMAL	SHOCK	h.t. VASCULAR-DISEASE
SHEEP-POX	h.t.	INFECTION,VIRUS DERMATOLOGY	SHOGAOL-6	h.t. ANTICONVULSANTS ANTITUSSIVES ANTIPYRETICS SEDATIVES ANALGESICS HYPOTENSIVES
SHEEP-POX-VACCINE	h.t.	VACCINES		
SHEEP-POX-VIRUS	h.t.	POXVIRUS VIRUS	SHOGAOL-8	
SHEFFIELD-CHEM.			SHORT	
SHELF-LIFE	h.t.	STABILITY	SHORT-BOWEL-SYNDROME	h.t. MALABSORPTION
SHELL			SHORT-TERM-THERAPY	s.a. DOSAGE
SHELL-KAGAKU			SHOSAICO-TO	h.t. HEPATOTROPICS ANTIINFLAMMATORIES
SHELLAC			*SHOSEIRYU-TO	PAEONIFLORIN
SHELLAC-GLYCEROL-ESTER			SHOULDER	
SHENYANG-TUNGPEI			SHOULDER-HAND-SYNDROME	h.t. PERIPHERAL-NERVE-DISEASE
SHERER			SHOUYAKA-KOSYA	
SHERMAN			SHOWA-DENKO	
SHERMANI			SHOWA-YAKUNIN	
SHERMANII			SHOWDOMYCIN	h.t. ANTIBIOTICS
SHERMILAMINE-B	h.t.	CYTOSTATICS	SHREW	h.t. LAB.ANIMAL or MAMMAL
SHERWIN-WILLIAMS			SHRIMP (DVDF)	h.t. FARM-ANIMAL
SHI-437	h.t.	SYMPATHOLYTICS-ALPHA TRIAL-PREP.		
SHIGELLA	h.t.	BACT. GRAM-NEG.		
SHIGELLOIDES				
shigellosis	use	DYSENTERY		

SHU-454	h.t.	TRIAL-PREP. IMAGING-AGENTS	*SICORTEN	HALOMETASONE
SHU-508	h.t.	IMAGING-AGENTS TRIAL-PREP.	side-effect	use ST or e.g. NAUSEA/ST
SHU-508A	h.t.	IMAGING-AGENTS TRIAL-PREP.	SIDE-EFFECT-ABSENT	note Introduced 1988
SHU-555-A	h.t.	IMAGING-AGENTS TRIAL-PREP.	SIDERITIS	h.t. BOTANY
SHUNT			SIDERITOFILAVONE	h.t. ANTIINFLAMMATORIES
SHWARTZMAN-PHENOMENON	h.t.	ALLERGY	SIDEROBLASTIC	
shy-dragger-syndrome	use	ORTHOSTATIC LINK DYSAUTONOMIC LINK HYPOTENSION	SIDEROPENIA	h.t. ANEMIA
	h.t.	VASCULAR-DISEASE PERIPHERAL-NERVE-DISEASE ENCEPHALOPATHY	siderophilin	use TRANSFERRIN
SIAGOSIDE			SIDEROSIS	h.t. PNEUMOPATHY
SIALAGOGUE (DVDF)			*SIDNOCARB	MESOCARB
SIALATE			SIDNOFEN	h.t. PSYCHOSTIMULANTS
SIALECTOMY	h.t.	SURGERY	SIEGFRIED	
SIALOADENITIS			SIEGFRIED-GANES	
SIALODACRYOADENITIS-VIRUS	h.t.	CORONAVIRUS VIRUS	SIEMENS	
SIALOGRAPHY	h.t.	DIAGNOSIS	SIEMENS-SYNDROME	h.t. DERMATOLOGY
sialorrhea	use	PTYALISM	SIEVE	
SIAMYCIN-I	h.t.	ANTIBIOTICS VIRUCIDES	SIFAC	
SIAMYCIN-II	h.t.	ANTIBIOTICS VIRUCIDES	*SIGACALM	OXAZEPAM
SIASTATIN-B			*SIGADOXIN	DOXYCYCLINE
SIB-1765-F	h.t.	PARASYMPATHOMIMETICS DOPAMINERGICS TRIAL-PREP. ANTIPARKINSONIANS	*SIGAMOPEN	AMOXICILLIN
sibazon	use	DIAZEPAM	*SIGAPERIDOL	HALOPERIDOL
*SIBELIUM		FLUNARIZINE	SIGETIN	h.t. ESTROGENS
SIBIRICA			SIGFARM	
SIBIROMYCIN	h.t.	ANTIBIOTICS CYTOSTATICS	SIGMA	
SIBLING			SIGMA-CHEM.	
SIBUTRAMINE	h.t.	ANTIDEPRESSANTS PSYCHOSTIMULANTS	SIGMA-RECEPTOR	h.t. RECEPTOR note Introduced 1991
	was	BTS-54524	SIGMA-TAU	
SICA-DELTAVIT			*SIGMAGEL	ALMASILATE
SICCA			SIGMODAL	h.t. SEDATIVES
SICCA-SYNDROME	h.t.	COLLAGENOSIS	SIGMOID	
SICCANIN	h.t.	ANTIBIOTICS	SIGMOIDEUM	
SICERARIA			SIGMOIDIN-A	h.t. ANTIBIOTICS PHYTONCIDES
SICK-SINUS-SYNDROME	h.t.	ARRHYTHMIA CARDIOPATHY	SIGMOIDIN-B	h.t. ANTIBIOTICS PHYTONCIDES
\$SICKLE-CELL	h.t.	ERYTHROCYTE	SIGMOIDITIS	h.t. GASTROENTEROPATHY
sickle-cell-anemia	use	SICKLE-CELL LINK ANEMIA	SIGMOIDOSCOPY	h.t. DIAGNOSIS
	h.t.	CONGENITAL-DISEASE	*SIGNOPAM	TEMAZEPAM
			SIGUAZODAN	h.t. CARDIANTS BRONCHODILATORS PHOSPHODIESTERASE== INHIBITORS VASODILATORS
			SIGURTA	was SKF-94836
			*SIGURTEL	FENOFIBRATE
			*SIL-ESTRUS	PROGESTERONE

silabenzhexol	use	SILATRIHEXYPHENIDYL	SILVER-SALT	see	Appendix B
SILABOLIN	h.t.	ANABOLICS ANDROGENS	SILVER-SULFACETAMIDE	h.t.	VULNERARIES ANTISEPTICS
SILACEA			SILVER-SULFADIAZINE	h.t.	ANTISEPTICS VULNERARIES
SILACYCLOHEPTANE			SILVER-SULFATHIAZOLE	h.t.	VULNERARIES ANTISEPTICS
SILACYCLOHEXANE			SILVER-SULFISOMIDINE	h.t.	VULNERARIES ANTISEPTICS
SILACYCLOPENTANE			silvestroni-bianco-syndrome	use	ASYMPTOMATIC LINK THALASSEMIA
SILAGE (DVDF)	h.t.	FEEDSTUFF		h.t.	ANEMIA
SILAHEXOCYCLIUM	h.t.	PARASYMPATHOLYTICS SPASMOLYTICS	silvex	use	FENOPROP
SILAHEXOCYCLIUM-METILSULFATE	h.t.	PARASYMPATHOLYTICS	silybin	use	SILIBININ
SILANDRIN	h.t.	HEPATOTROPICS	SILYBUM	h.t.	BOTANY
SILANDRONE	h.t.	ANDROGENS	silychristin	use	SILICRISTIN
SILAPROCYCLIDINE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS	silydianin	use	SILIDIANIN
SILATRIHEXYPHENIDYL	h.t.	PARASYMPATHOLYTICS	SILYHERMIN	h.t.	HEPATOTROPICS
*SILBEPHYLLINE		DIPROPHYLLINE	silymarin	use	SILIBININ
SILBERT+RIPERT			SIM-2055	h.t.	VASODILATORS TRIAL-PREP.
SILENE	h.t.	BOTANY	SIM-6080	h.t.	CALCIUM-ANTAGONISTS TRIAL-PREP. CALMODULIN-ANTAGONISTS ANTIARTERIOSCLEROTICS VASODILATORS
SILIBININ	h.t. s.a.	HEPATOTROPICS IDB-1016	SIMALIKALACTONE-D	h.t.	PROTOZOACIDES CYTOSTATICS
SILIBININ-DIHEMISUCCINATE	h.t.	HEPATOTROPICS	SIMAOMICIN-ALPHA	h.t.	ANTIBIOTICS
SILIBOR	h.t.	ANTIOXIDANTS	SIMAZINE	h.t.	HERBICIDES
SILICIC-ACID			SIMBEC		
SILICON			SIMENDAN	h.t. was	CARDIANTS ANTIARRHYTHMICS OR-1259
SILICON-DIOXIDE			SIMES		
SILICONE			SIMETHICONE	h.t.	ANTIFLATULENTS
SILICOSIS	h.t.	PNEUMOPATHY SIMETHICONE	SIMETRIDE	h.t.	ANALGESICS
*SILICOTE			SIMFIBRATE	h.t.	ANTIARTERIOSCLEROTICS
SILICRISTIN	h.t.	HEPATOTROPICS	SIMIAE		
SILIDIANIN	h.t.	HEPATOTROPICS	simian	use	MONKEY
SILIPIDE	h.t. was s.a.	HEPATOTROPICS IDB-1016 SILIBININ	simian-immunodeficiency-virus	use	SIV-VIRUS
SILK			SIMIAN-SARCOMA-VIRUS	h.t.	ONCOVIRUS LEUKOVIRUS VIRUS
silkworm	use	BOMBYX MORI	SIMIAN-VARICELLA-VIRUS	h.t.	VIRUS HERPESVIRUS
*SILLIVER		SILIBININ	SIMICOLA		
*SILOMAT		CLOBUTINOL	SIMII		
*SILUBIN		BUFORMIN	simmonds-syndrome	use	PANHYPOPITUITARISM
*SILVADENE		SILVER-SULFADIAZINE	simons-syndrome	use	PROGRESSIVE LINK LIPODYSTROPHY
SILVER			SIMPLEX	h.t.	LIPID-METAB.DISORDER
SILVER-ACETATE					
SILVER-COMPLEX	h.t. see	COMPLEX Appendix B			
SILVER-NITRATE	h.t.	VULNERARIES			
SILVER-PROTEIN	h.t.	ANTISEPTICS			
silver-protein, mild	use	MILD-SILVER-PROTEIN			

SIMPLEXIN	h.t.	CYTOSTATICS	*SINESTROL	HEXESTROL
SIMPLICISSIMUM			SINGLE	
*SIMPLOTAN		TINIDAZOLE	singly	use ALONE
SIMS			SINIGRIN	
SIMTRAZENE	h.t.	CYTOSTATICS	sinoacutine	use FLORIPAVINE
SIMULANS			SINOAORTIC	
SIMULIUM (DDF)	h.t.	ARTHROPOD	SINOATRIAL	
SIMULIUM (DVDF)	h.t.	FLY ARTHROPOD	SINOATRIAL-BLOCK	h.t. CARDIOPATHY ARRHYTHMIA
SIMULTANEOUS			SINOATRIAL-NODE	h.t. HEART
SIMULTRAC	h.t.	DIAGNOSTICS	SINOCOCULINE	h.t. CYTOSTATICS
SIMUS			SINOMENINE	h.t. NARCOTICS ANTIRHEUMATICS ANALGESICS
SIMVASTATIN	h.t.	ANTIARTERIOSCLEROTICS HMG-COA-REDUCTASE= INHIBITORS	*SINOMINE	SULFAMETHOXAZOLE
	was	SYNVINOLIN	SINORPHAN	h.t. PEPTIDE-HYDROLASE-INHIBITORS CARDIANTS
sin-1	use	LINSIDOMINE	*SINQUANE	CIDOXEPIN
	was	SIN-1	*SINTAMIL	NITROXAZEPINE
sin-10	use	MOLSIDOMINE	SINTESA	
SIN-1A	h.t.	CARDIANTS TRIAL-PREP.	sintomitsin	use CHLORAMPHENICOL
SIN-1C	h.t.	TRIAL-PREP.	*SINTROGEL	BROMAZEPAM
sinanomycin	use	NETROPSIN	*SINTROM	ACENOCOUMAROL
SINAPALDEHYDE			SINTROPIUM BROMIDE	h.t. PARASYMPATHOLYTICS SPASMOLYTICS
SINAPATE			SINTYAL	
*SINAPAUSE		ESTRIOL-SUCCINATE	*SINTYOTAL-R	ALBENDAZOLE-SULFOXIDE
SINAPIS	h.t.	BOTANY	SINUGIBBEROL	h.t. CYTOSTATICS
SINAPOYLHISTAMINE	h.t.	HYPOTENSIVES HEPATOTROPICS HISTIDINE-DECARBOXYLASE= INHIBITORS	SINUS	
			sinus-histiocytosis	use SINUS LINK HISTIOCYTOSIS
*SINAXAR		STYRAMATE	SINUS-NODE	h.t. LYMPH-DISEASE
SINBIO			SINUS-VENOSUS	h.t. HEART
SINCALIDE	h.t.	GASTROINTEST.HORMONES	SINUSITIS	h.t. ORL-DISEASE
sincalide-desulfated	use	SQ-19265	*SINVACOR	SIMVASTATIN
sincalide-non-sulfated	use	SQ-19265	*SIOMARIN	LATAMOXEF MOXALACTAM
sincalide-sulfated	use	SINCALIDE	*SIPASYL	DICARFEN
SINCLAIR			SIPI-549	h.t. TRIAL-PREP.
*SINCOMEN-100		SPIRONOLACTONE	SIPPLE-SYNDROME	h.t. NEOPLASM
*SINCOMEN-PRO-INJECTIONE		CANRENOATE POTASSIUM	*SIQUIL	TRIFLUPROMAZINE
SINDBIS-VIRUS	h.t.	ARBOVIRUS VIRUS	SIRATIAZEM	h.t. CALCIUM-ANTAGONISTS CARDIANTS HYPOTENSIVES
SINEFUNGIN	h.t.	ANTIBIOTICS		was LR-A-113
SINENSETIN	h.t.	BIOFLAVONOIDS VITAMINS	SIRCAI	
SINENSIS			sirdalud	use TIZANIDINE
*SINEQUAN		DOXEPIN	SIREPAR	
*SINESALIN		BENDROFLUMETHIAZIDE	*SIROLIN	CODEINE

*SIROTOL		GUAIFENESIN	SK-MEL28-CELL	h.t.	TISSUE-CULTURE TUMOR-CELL MELANOMA
sirup	use	SYRUP			
SISA			SK-MEL37E-CELL	h.t.	MELANOMA TISSUE-CULTURE TUMOR-CELL
SISCO					
*SISEPTIN		SISOMICIN	SK-OV-CELL	h.t.	CARCINOMA TUMOR-CELL TISSUE-CULTURE
SISOMICIN	h.t.	ANTIBIOTICS			
*SISOMIN		SISOMICIN	*SK-PRAMINE		IMIPRAMINE
sisomycin	use	SISOMICIN	SKELETAL		
SISTER-CHROMATID			skeletal-muscle	use	MUSCLE
SITE			SKELETON		
*SITO-LANDE		SITOSTEROL-BETA	skf-100014	use was	ARDACIN ARIDICIN
SITOFIBRATE	h.t.	ANTIARTERIOSCLEROTICS			
SITOGLUSIDE	was	SITOSTEROL-BETA-GLUCOSIDE	SKF-100273	h.t.	DIURETICS VASOPRESSIN-ANTAGONISTS VASODILATORS TRIAL-PREP.
SITOINDOSIDE-IX	h.t.	ANTIOXIDANTS IMMUNOSTIMULANTS			
SITOINDOSIDE-X	h.t.	IMMUNOSTIMULANTS ANTIOXIDANTS	SKF-100330A	h.t.	GABAMINERGICS ANTICONVULSANTS TRIAL-PREP.
sitostanol-beta	use	STIGMASTANOL	SKF-100336	h.t.	TRIAL-PREP.
*SITOSTERIN-DELALANDE		SITOSTEROL-BETA	SKF-100398	h.t.	VASOPRESSIN-ANTAGONISTS DIURETICS TRIAL-PREP.
SITOSTEROL-BETA					
sitosterol-beta-glucoside	use was	SITOGLUSIDE SITOSTEROL-BETA-GLUCOSIDE	SKF-10047	h.t.	ANALGESICS TRIAL-PREP.
SITOSTEROL-GAMMA			SKF-100501	h.t.	DIURETICS TRIAL-PREP. VASOPRESSIN-ANTAGONISTS
SITOSTEROLEMIA	h.t.	LIPID-METAB.DISORDER	skf-10056	use	AUROTHIOGLUCOSE
SITS			SKF-100561	h.t.	TRIAL-PREP. GABAMINERGICS ANTICONVULSANTS
SITUS-INVERSUS	h.t.	CONGENITAL-DISEASE	SKF-100591A	h.t.	ANTICONVULSANTS TRIAL-PREP. GABAMINERGICS
SIV-VIRUS	h.t.	VIRUS LEUKOVIRUS	SKF-100844A	h.t.	ANTICONVULSANTS GABAMINERGICS TRIAL-PREP.
SIVMAC			SKF-100885	h.t.	TRIAL-PREP. DIURETICS VASOPRESSIN-ANTAGONISTS VASODILATORS
SIWENMYCIN	h.t.	ANTIBIOTICS CYTOSTATICS	SKF-101055	h.t.	TRIAL-PREP. ANTIARRHYTHMICS
SIZE			SKF-101071	h.t.	DIURETICS TRIAL-PREP. VASOPRESSIN-ANTAGONISTS
SIZOFIRAN	h.t. was	CYTOSTATICS IMMUNOSTIMULANTS SCHIZOPHYLLAN	SKF-101132	h.t.	LEUKOTRIENE-ANTAGONISTS ANTIANAPHYLACTICS TRIAL-PREP.
SJOEGREN-LARSSON-SYNDROME	h.t.	CONGENITAL-DISEASE	SKF-101253	h.t.	SYMPATHOLYTICS-ALPHA TRIAL-PREP.
SJOEGREN-SYNDROME	h.t.	COLLAGENOSIS	SKF-101368	h.t.	TRIAL-PREP. HYPOTENSIVES
SK+F			skf-101468	use was	ROPINIROLE SKF-101468
SK+F-BECKMAN					
SK+F-DAUELSBERG					
SK+F-RIT					
SK-31662	h.t.	TRIAL-PREP. CYTOSTATICS			
SK-31694	h.t.	TRIAL-PREP. CYTOSTATICS			
SK-BEECHAM					
SK-HEP1-CELL	h.t.	TUMOR-CELL HEPATOMA TISSUE-CULTURE			

SKF-101485	h.t. VASODILATORS TRIAL-PREP. DIURETICS VASOPRESSIN-ANTAGONISTS	SKF-104146	h.t. VASOPRESSIN-ANTAGONISTS TRIAL-PREP.
SKF-101496	h.t. TRIAL-PREP. VASOPRESSIN-ANTAGONISTS DIURETICS	SKF-104146-D	h.t. TRIAL-PREP. VASOPRESSIN-ANTAGONISTS
SKF-101497	h.t. VASOPRESSIN-ANTAGONISTS DIURETICS TRIAL-PREP.	SKF-104214	h.t. TRIAL-PREP. ANTIBIOTICS
SKF-101498	h.t. VASOPRESSIN-ANTAGONISTS DIURETICS TRIAL-PREP.	SKF-104222	h.t. VASOPRESSIN-ANTAGONISTS TRIAL-PREP.
SKF-101510	h.t. ANTIRHEUMATICS TRIAL-PREP.	SKF-104223	h.t. VASOPRESSIN-ANTAGONISTS TRIAL-PREP.
SKF-101542	h.t. ANTIBIOTICS TRIAL-PREP.	SKF-104241	h.t. VASOPRESSIN-ANTAGONISTS TRIAL-PREP.
SKF-101772	h.t. TRIAL-PREP. CYTOSTATICS	SKF-104244	h.t. TRIAL-PREP. VASOPRESSIN-ANTAGONISTS
SKF-101926	h.t. TRIAL-PREP. DIURETICS VASOPRESSIN-ANTAGONISTS VASODILATORS	SKF-104351	h.t. TRIAL-PREP. ANTIINFLAMMATORIES
SKF-102010	h.t. TRIAL-PREP. ANTIBIOTICS	SKF-104353	h.t. LEUKOTRIENE-ANTAGONISTS TRIAL-PREP. BRONCHODILATORS ANTIASTHMATICS
SKF-102048	h.t. TRIAL-PREP. HYPOTENSIVES	SKF-104353-Z2	h.t. TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS
SKF-102081	h.t. LEUKOTRIENE-ANTAGONISTS BRONCHODILATORS TRIAL-PREP.	SKF-104373	h.t. TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS
SKF-102102	h.t. TRIAL-PREP.	SKF-104420	h.t. TRIAL-PREP. ANTIBIOTICS
SKF-102229	h.t. TRIAL-PREP.	SKF-104421	h.t. TRIAL-PREP. ANTIBIOTICS
skf-102362	use NILVADIPINE	SKF-104428	h.t. ANTIBIOTICS TRIAL-PREP.
SKF-102652	h.t. SYMPATHOMIMETICS-ALPHA TRIAL-PREP. VASOCONSTRICTORS	SKF-104493	h.t. ANTIINFLAMMATORIES LEUKOTRIENE-ANTAGONISTS PROSTAGLANDIN= ANTAGONISTS TRIAL-PREP.
SKF-102698	h.t. HYPOTENSIVES TRIAL-PREP.	SKF-104524	h.t. CYTOSTATICS TRIAL-PREP.
SKF-102912	h.t. CYTOSTATICS TRIAL-PREP.	SKF-104662	h.t. ANTIBIOTICS TRIAL-PREP.
SKF-102922	h.t. BRONCHODILATORS TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS ANTIANAPHYLACTICS	SKF-104856	h.t. TRIAL-PREP. HYPOTENSIVES SYMPATHOLYTICS-ALPHA
SKF-103108A	h.t. DOPAMINE-ANTAGONISTS TRIAL-PREP.	skf-104864	use TOPOTECAN was SKF-104864
SKF-103561	h.t. ANTIEMETICS TRIAL-PREP. VASOPRESSIN-ANTAGONISTS	skf-104864a	use TOPOTECAN was SKF-104864
SKF-103658	h.t. ANTIBIOTICS TRIAL-PREP.	SKF-105285	h.t. ANTIBIOTICS TRIAL-PREP.
SKF-103829	h.t. SEROTONINERGICS TRIAL-PREP.	SKF-105494	h.t. TRIAL-PREP. VASOPRESSIN-ANTAGONISTS
SKF-104069	h.t. TRIAL-PREP. VASOPRESSIN-ANTAGONISTS	SKF-105561	h.t. ANTIINFLAMMATORIES PROSTAGLANDIN= ANTAGONISTS TRIAL-PREP.
SKF-104078	h.t. SYMPATHOLYTICS-ALPHA TRIAL-PREP.	SKF-105571	h.t. TRIAL-PREP. VASOPRESSIN-ANTAGONISTS
SKF-104093	h.t. ANTIBIOTICS TRIAL-PREP.	SKF-105657	h.t. ANDROGEN-ANTAGONISTS TRIAL-PREP.

SKF-105685	h.t. IMMUNOSUPPRESSIVES TRIAL-PREP.	SKF-2314	h.t. TRIAL-PREP. ANTIARTERIOSCLEROTICS
SKF-105768	h.t. TRIAL-PREP. VASOPRESSIN-ANTAGONISTS	SKF-24260	h.t. HYPOTENSIVES VASODILATORS TRIAL-PREP.
SKF-105809	h.t. ANTIINFLAMMATORIES TRIAL-PREP. PROSTAGLANDIN= ANTAGONISTS LEUKOTRIENE-ANTAGONISTS	SKF-25971	h.t. PSYCHOSTIMULANTS TRIAL-PREP.
SKF-105992	h.t. TRIAL-PREP.	SKF-26070	h.t. ANALGESICS ANTIPYRETICS ANTIINFLAMMATORIES TRIAL-PREP.
SKF-106203	h.t. TRIAL-PREP. ANTIAPHYLACTICS LEUKOTRIENE-ANTAGONISTS	skf-2680-j	use PROMETHAZINE-HYDROXYETHYL
SKF-106615	h.t. ANTIINFLAMMATORIES TRIAL-PREP. IMMUNOSUPPRESSIVES	SKF-28393	h.t. DOPAMINERGICS TRIAL-PREP.
SKF-106760	h.t. TRIAL-PREP.	SKF-29661	h.t. HYPOTENSIVES TRIAL-PREP.
SKF-107260	h.t. ANTIAGGREGANTS TRIAL-PREP.	SKF-30097	h.t. VIRUCIDES TRIAL-PREP.
SKF-107310	h.t. ANTI-ASTHMATICS LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.	SKF-3301-A	h.t. FUNGICIDES TRIAL-PREP. PROTOZOACIDES
SKF-107457	h.t. TRIAL-PREP. VIRUCIDES	SKF-34288	h.t. TRIAL-PREP. ANTIDIABETICS was MERCAPTOPYCOLINATE-3
SKF-107461	h.t. VIRUCIDES TRIAL-PREP.	SKF-35886	h.t. ANTIARRHYTHMICS SYMPATHOMIMETICS-ALPHA TRIAL-PREP.
SKF-107647	h.t. IMMUNOSTIMULANTS TRIAL-PREP. ANTIBIOTICS	SKF-36914	h.t. TRIAL-PREP. ANTIRHEUMATICS
SKF-10812	h.t. PSYCHOSEDATIVES TRIAL-PREP.	SKF-38393	h.t. DOPAMINERGICS TRIAL-PREP.
SKF-108566	h.t. TRIAL-PREP. ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES ANGIOTENSIN-2-ANTAGONISTS	SKF-38393-A	h.t. DOPAMINERGICS TRIAL-PREP.
SKF-108738	h.t. VIRUCIDES TRIAL-PREP.	skf-39162	use AURANOFIN
SKF-108922	h.t. VIRUCIDES TRIAL-PREP.	SKF-40117	h.t. TRIAL-PREP.
SKF-110679	h.t. TRIAL-PREP. SOMATOLIBERIN-AGONISTS RELEASING-FACTORS	SKF-40177	h.t. TRIAL-PREP.
SKF-12185	h.t. TRIAL-PREP. CORTICOSTEROID= ANTAGONISTS	SKF-40491	h.t. VIRUCIDES TRIAL-PREP.
SKF-12185-D	h.t. TRIAL-PREP. CORTICOSTEROID= ANTAGONISTS	SKF-40539	h.t. TRIAL-PREP. ANTIRHEUMATICS
SKF-16467-A	h.t. ANTIARTERIOSCLEROTICS TRIAL-PREP.	SKF-45905	h.t. CYTOSTATICS PAF-ANTAGONISTS TRIAL-PREP. ANTIINFLAMMATORIES
SKF-17467	h.t. DIURETICS TRIAL-PREP.	SKF-485-A	h.t. TRIAL-PREP.
SKF-19086-A	h.t. TRIAL-PREP.	SKF-490	h.t. TRIAL-PREP.
SKF-21681	h.t. VIRUCIDES TRIAL-PREP.	skf-525a	use PROADIFEN
SKF-21687	h.t. TRIAL-PREP. VIRUCIDES	SKF-5390	h.t. TRIAL-PREP. SEDATIVES
SKF-22340	h.t. ANDROGEN-ANTAGONISTS TRIAL-PREP.	SKF-550	h.t. TRIAL-PREP. SYMPATHOLYTICS-ALPHA
		SKF-56301	h.t. TRIAL-PREP.
		SKF-60817	h.t. TRIAL-PREP. ANTIRHEUMATICS
		SKF-625A	h.t. SYMPATHOLYTICS-ALPHA TRIAL-PREP.

SKF-64139	h.t. HYPOTENSIVES TRIAL-PREP.	SKF-85257	h.t. TRIAL-PREP.
SKF-71432-A2	h.t. HISTAMINERGICS TRIAL-PREP.	SKF-85626	h.t. TRIAL-PREP. ANTIRHEUMATICS
SKF-71481-A2	h.t. TRIAL-PREP. HISTAMINERGICS	SKF-85738	h.t. TRIAL-PREP. DOPAMINERGICS SYMPATHOLYTICS-ALPHA HYPOTENSIVES
SKF-7172A	h.t. DOPAMINE-ANTAGONISTS TRIAL-PREP.	SKF-86002	h.t. PROSTAGLANDIN-ANTAGONISTS LEUKOTRIENE-ANTAGONISTS ANTIINFLAMMATORIES TRIAL-PREP.
SKF-75670	h.t. TRIAL-PREP. DOPAMINERGICS	SKF-86002-A2	h.t. TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS PROSTAGLANDIN= ANTAGONISTS
SKF-7698	h.t. TRIAL-PREP. SYMPATHOLYTICS HYPOTENSIVES	skf-86466	use BENALFOCIN was SKF-86466
SKF-77174	h.t. TRIAL-PREP.	skf-86466a	use BENALFOCIN was SKF-86466
SKF-7732-A3	h.t. TRIAL-PREP. ANTIARTERIOSCLEROTICS	SKF-8742-A	h.t. SYNERGISTS TRIAL-PREP.
SKF-77434	h.t. TRIAL-PREP. DOPAMINERGICS	skf-87516	use SKF-R-87516
SKF-77581	h.t. TRIAL-PREP.	SKF-87782	h.t. TRIAL-PREP.
SKF-78729-A	h.t. ANTIANAPHYLACTICS ANTIASTHMATICS TRIAL-PREP.	SKF-88046	h.t. TRIAL-PREP. THROMBOXANE-ANTAGONISTS ANTIANAPHYLACTICS
SKF-7997-A3	h.t. TRIAL-PREP. FUNGICIDES	SKF-88070	h.t. TRIAL-PREP. ANTIBIOTICS
SKF-80019	h.t. ANTIRHEUMATICS TRIAL-PREP.	SKF-88444	h.t. SYMPATHOMIMETICS VASOCONSTRICTORS TRIAL-PREP.
SKF-80544	h.t. TRIAL-PREP.	SKF-88827	h.t. DOPAMINERGICS HYPOTENSIVES TRIAL-PREP.
SKF-80723	h.t. TRIAL-PREP. DOPAMINERGICS	SKF-88864	h.t. VASOPRESSIN-ANTAGONISTS TRIAL-PREP.
SKF-81297	h.t. DOPAMINERGICS TRIAL-PREP.	SKF-89124	h.t. DOPAMINERGICS HYPOTENSIVES SYMPATHOLYTICS-ALPHA TRIAL-PREP.
skf-82526	use FENOLDOPAM was SKF-82526	SKF-89145	h.t. TRIAL-PREP.
SKF-82957	h.t. DOPAMINERGICS TRIAL-PREP.	SKF-89615	h.t. DOPAMINERGICS TRIAL-PREP.
SKF-82958	h.t. DOPAMINERGICS TRIAL-PREP.	SKF-89626	h.t. DOPAMINERGICS TRIAL-PREP.
SKF-83189	h.t. TRIAL-PREP. DOPAMINERGICS	SKF-89641	h.t. TRIAL-PREP.
SKF-83565	h.t. DOPAMINERGICS TRIAL-PREP.	SKF-89748	h.t. SYMPATHOMIMETICS-ALPHA TRIAL-PREP.
SKF-83566	h.t. TRIAL-PREP. ANTISEROTONINS DOPAMINE-ANTAGONISTS	SKF-89748-A	h.t. VASOCONSTRICTORS TRIAL-PREP. SYMPATHOMIMETICS-ALPHA
SKF-83692	h.t. TRIAL-PREP. DOPAMINE-ANTAGONISTS	SKF-89976	h.t. GABAMINERGICS TRIAL-PREP.
SKF-83742	h.t. DOPAMINE-ANTAGONISTS PSYCHOSEDATIVES TRIAL-PREP. NEUROLEPTICS	SKF-89976A	h.t. GABAMINERGICS TRIAL-PREP. ANTICONVULSANTS
SKF-83959	h.t. TRIAL-PREP. DOPAMINERGICS	SKF-91486	h.t. TRIAL-PREP. ANTIHISTAMINES
SKF-84210	h.t. ANTIANAPHYLACTICS TRIAL-PREP.	SKF-91487	h.t. TRIAL-PREP.
SKF-85174	h.t. DOPAMINERGICS TRIAL-PREP. VASODILATORS		

skf-91488	use	HOMODIMAPRIT	SKF-95601	h.t.	GASTRIC-SECRETION-INHIBITORS ANTIHISTAMINES-H2 TRIAL-PREP.
skf-91581	use was	NORBURIMAMIDE SKF-91581	SKF-95654	h.t.	TRIAL-PREP. CARDIANTS
SKF-91606	h.t.	ANTIHISTAMINES HISTAMINERGICS TRIAL-PREP.	skf-96022	use was	PANTOPRAZOLE SKF-96022
SKF-92373	h.t.	ANTIHISTAMINES-H2 TRIAL-PREP.	SKF-96067	h.t.	GASTRIC-SECRETION-INHIBITORS TRIAL-PREP.
SKF-92408	h.t.	TRIAL-PREP. ANTIHISTAMINES-H2	skf-96148	use was and	DALTROBAN BM-13505 SKF-96148
SKF-92540	h.t.	TRIAL-PREP. ANTIHISTAMINES-H2	SKF-962-A	h.t.	TRIAL-PREP.
SKF-92629	h.t.	TRIAL-PREP. ANTIHISTAMINES-H2	SKF-96231	h.t.	PHOSPHODIESTERASE== INHIBITORS TRIAL-PREP.
SKF-93241	h.t.	TRIAL-PREP. ANTIHISTAMINES-H2	SKF-96365	h.t.	TRIAL-PREP. CALCIUM-ANTAGONISTS ANTIAGGREGANTS CALCIUM-ANTAGONISTS TRIAL-PREP. ANTIAGGREGANTS
SKF-93319	h.t.	ANTIHISTAMINES-H1 TRIAL-PREP. ANTIHISTAMINES-H2	SKF-97426A	h.t.	ANTIARTERIOSCLEROTICS TRIAL-PREP.
SKF-93479	h.t.	TRIAL-PREP. ANTIHISTAMINES-H2 GASTRIC-SECRETION== INHIBITORS ANTIULCERS	SKF-97541	h.t.	TRIAL-PREP. GABAMINERGICS
skf-93574	use was	DONETIDINE SKF-93574	SKF-97574	h.t.	TRIAL-PREP.
skf-93944	use was	TEMELASTINE SKF-93944	SKF-98625	h.t.	ANTIINFLAMMATORIES TRIAL-PREP. CYTOSTATICS PAF-ANTAGONISTS
SKF-94120	h.t.	PHOSPHODIESTERASE== INHIBITORS CARDIANTS VASODILATORS TRIAL-PREP.	SKF-99085	h.t.	ANTIARTERIOSCLEROTICS HMG-COA-REDUCTASE== INHIBITORS TRIAL-PREP.
SKF-94461	h.t.	TRIAL-PREP.	SKF-99101-H	h.t.	SEROTONINERGICS TRIAL-PREP.
skf-94482	use was	BMY-25368 SKF-94482	skf-d-39162	use	AURANOFIN
SKF-94674	h.t.	ANTIHISTAMINES-H2 TRIAL-PREP.	SKF-D-83940	h.t.	ANTIRHEUMATICS TRIAL-PREP.
skf-94836	use was	SIGUAZODAN SKF-94836	SKF-L-12276	h.t.	TRIAL-PREP. THYROID-HORMONES
skf-94901	use	SKF-L-94901	SKF-L-39728-A	h.t.	ANORECTICS TRIAL-PREP.
SKF-95018	h.t.	SYMPATHOLYTICS-BETA VASODILATORS HYPOTENSIVES TRIAL-PREP.	SKF-L-94901	h.t.	THYROMIMETICS TRIAL-PREP. ANTIARTERIOSCLEROTICS
SKF-95083	h.t.	TRIAL-PREP. ANTIHISTAMINES-H2	SKF-R-105058	h.t.	VASODILATORS TRIAL-PREP. DOPAMINERGICS
skf-95282	use	ZOLANTIDINE	SKF-R-106114	h.t.	VASODILATORS DOPAMINERGICS TRIAL-PREP.
SKF-95299	h.t.	TRIAL-PREP. ANTIHISTAMINES-H2	skf-r-82526	use was	FENOLDOPAM SKF-82526
SKF-95456	h.t.	TRIAL-PREP. ANTIHISTAMINES-H2	SKF-R-87516	h.t.	TRIAL-PREP. DIURETICS DOPAMINERGICS VASODILATORS
SKF-95495	h.t.	ANTIHISTAMINES-H2 TRIAL-PREP.			
SKF-95565	h.t.	TRIAL-PREP. ANTIHISTAMINES-H2			

SKF-S-106203	h.t.	TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS ANTIANAPHYLACTICS	sl-81-0385	use	LITOXETINE
				was	SL-81-0385
SKF-S-106470	h.t.	TRIAL-PREP.	SL-81-0433	h.t.	LEUKOTRIENE-ANTAGONISTS ANTIULCERS TRIAL-PREP.
SKI-2053-R	h.t.	CYTOSTATICS TRIAL-PREP.	sl-82-0715	use	ELIPRODIL
*SKILAR		ECONAZOLE		was	SL-82-0715
SKIMMIANINE			SL-83-0725	h.t.	TRIAL-PREP.
SKIN			SL-83-0912	h.t.	TRIAL-PREP.
skin-disease	use	DERMATOLOGY	SL-840418	h.t.	ANTIDIABETICS TRIAL-PREP.
skin-melanoma	use	SKIN LINK MELANOMA	SL-85-0324	h.t.	ANTIANAPHYLACTICS ANTIHISTAMINES-H1 TRIAL-PREP. PAF-ANTAGONISTS
	h.t.	DERMATOLOGY			
	and	NEOPLASM			
	or	ANIMAL-NEOPLASM			
SKIN-TEST			SL-860715	h.t.	ANTIDIABETICS SYMPATHOLYTICS-ALPHA TRIAL-PREP.
skinostelone	use	PREGNENOLONE			
*SKIODAN		METRIZAMIDE	SL-890591	h.t.	SYMPATHOLYTICS-ALPHA TRIAL-PREP. HYPOTENSIVES
SKK-47029	h.t.	SEROTONINERGICS TRIAL-PREP.	SLAFRAMINE	h.t.	PARASYMPATHOMIMETICS
SKL2-CELL	h.t.	TISSUE-CULTURE LEUKEMIA TUMOR-CELL	sle	use	SYSTEMIC LINK LUPUS-ERYTH.
				h.t.	AUTOIMMUNE-DISEASE COLLAGENOSIS
SKL5-CELL	h.t.	TISSUE-CULTURE LEUKEMIA TUMOR-CELL	SLEEP		
SKN			SLEEP-APNEA	h.t.	SLEEP RESPIRATION-DISORDER
*SKOAL-BANDITS		NICOTINE	SLEEP-PROMOTING-FACTOR-S		
SKOPE			*SLEEPAWAY		PENTOBARBITAL
SKRJABINEMA	h.t.	NEMATODE	SLEEPING-SICKNESS	h.t.	INFECTION,PROTOZOON
SKRJABINI			sleeplessness	use	INSOMNIA
SKULLCAPFLAVONE-II	h.t.	ANTIAGGREGANTS CYTOSTATICS	sleepwalking	use	SOMNAMBULISM
				was	SLEEPWALKING
SKUNK (DVDF)	h.t.	WILD-ANIMAL	SLICE		
SKYRIN			*SLO-BID		THEOPHYLLINE
sl-74205	use	FLUBEPRIDE	*SLO-K		POTASSIUM-CHLORIDE
sl-75102	use	PROGABIDE-ACID	SLO4	h.t.	IMMUNOSTIMULANTS INTERFERON-INDUCERS
sl-75177-10	use	CICLOPROLOL	SLOBBERS (DVDF)	h.t.	INTOXICATION
	was	SL-75177-10	*SLOPHYLLIN		THEOPHYLLINE
sl-77499	use	ALFUZOSINE	SLOVAKOFARMA		
	was	SL-77499	slovakopharma	use	SLOVAKOFARMA
SL-78-0622	h.t.	TRIAL-PREP.	SLOW		
SL-79-182	h.t.	TRIAL-PREP. ANTICONVULSANTS GABAMINERGICS	*SLOW-APRESOLIN		HYDRALAZINE
			*SLOW-APRESOLINE		HYDRALAZINE
sl-79-229	use	FENGABINE	*SLOW-K		POTASSIUM-CHLORIDE
SL-80-0522	h.t.	TRIAL-PREP.	*SLOW-MAG		MAGNESIUM-CHLORIDE
sl-80-0750	use	ZOLPIDEM	slow-reacting-substance	use	LEUKOTRIENE
	was	SL-80-0750	slow-reacting-substance-of-anaphylaxis	use	LEUKOTRIENE
SL-81-0013	h.t.	TRIAL-PREP.	slow-release-preparation	use	DEPOT
SL-81-0048	h.t.	TRIAL-PREP.			
SL-81-0196	h.t.	TRIAL-PREP.			

*SLOW-TRASICOR		OXPRENOLOL	SM-6586	h.t.	TRIAL-PREP. HYPOTENSIVES CALCIUM-ANTAGONISTS
SLOW-WAVE	h.t.	SLEEP			
sluder-disease	use	SPHENOPALATINE LINK = NEURALGIA	sm-7338	use	MEROPENEM SM-7338
	h.t.	PERIPHERAL-NERVE-DISEASE		was	
SLURRED-SPEECH			sm-857	use	DOQUALAST SM-857
SM-10661	h.t.	ANTIASTHMATICS TRIAL-PREP. PAF-ANTAGONISTS ANTIINFLAMMATORIES	sm-857-se	was	DOQUALAST SM-857
SM-108	h.t.	CYTOSTATICS TRIAL-PREP.	SM-8668	h.t.	FUNGICIDES TRIAL-PREP.
SM-10888	h.t.	TRIAL-PREP. ANTICHOLINESTERASES PARASYMPATHOMIMETICS NOOTROPICS	SM-8849	h.t.	ANTIRHEUMATICS TRIAL-PREP. IMMUNOSUPPRESSIVES
SM-10906	h.t.	TRIAL-PREP. ANTIAGGREGANTS PROSTACYCLIN-AGONISTS PROSTAGLANDINS	SM-9018	h.t.	TRIAL-PREP. NEUROLEPTICS PSYCHOSEDATIVES
SM-11044	h.t.	TRIAL-PREP. SYMPATHOMIMETICS-BETA ANTIASTHMATICS LEUKOTRIENE-ANTAGONISTS	SM-9064	h.t.	LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.
sm-1213	use was or	AMIPRILOSE SM-1213 THERAFECTIN	SM-911	h.t.	SYMPATHOLYTICS-ALPHA TRIAL-PREP.
SM-12502	h.t.	TRIAL-PREP. ANTIAGGREGANTS PAF-ANTAGONISTS	SM-9164	h.t.	FUNGICIDES TRIAL-PREP.
SM-13496	h.t.	ANTICONVULSANTS ANTISEROTONINS DOPAMINE-ANTAGONISTS NEUROLEPTICS PSYCHOSEDATIVES TRIAL-PREP.	SMALL		
SM-15178	h.t.	ANTIINFLAMMATORIES LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.	SMALL-ANIMAL (DVDF)		
sm-1652	use was	CEFPYRAMIDE SM-1652	SMALL-CARDIOACT.PEPTIDE-B		
SM-20550	h.t.	TRIAL-PREP. ANTIARRHYTHMICS CARDIANTS	SMALL-CELL		
SM-21	h.t.	TRIAL-PREP. PARASYMPATHOMIMETICS NOOTROPICS	SMALLPOX	h.t.	INFECTION,VIRUS
SM-220-CL	h.t.	SYMPATHOMIMETICS TRIAL-PREP.	SMALLPOX-VACCINE	h.t.	VACCINES
SM-2470	h.t.	SYMPATHOLYTICS-ALPHA TRIAL-PREP.	SMALLPOX-VIRUS	h.t.	POXVIRUS VIRUS
SM-3163	h.t.	TRIAL-PREP. VASODILATORS	smancs	use	ZINOSTATIN-POLY-STYRENE= MALEATE
sm-3997	use was	TANDOSPIRONE SM-3997	*SMARTAMINE-M	was	SMANCS
SM-4300	h.t.	GLOBULIN ANTIBODY TRIAL-PREP. IMMUNOGLOBULIN	*SMECTA		METHIONINE
SM-5887	h.t.	TRIAL-PREP. CYTOSTATICS ANTIBIOTICS	SMECTITE	h.t.	SMECTITE
			SMEDI-VIRUS	h.t.	ANTIULCERS
			*SMEDOLINE	h.t.	PICORNAVIRUS VIRUS
			SMEGMATIS		ETOMIDOLINE
			SMEGMATOCIN	h.t.	ANTIBIOTICS
			SMELL		
			SMENOQUINONE	h.t.	ANTIBIOTICS CYTOSTATICS
			SMENORTHOQUINONE	h.t.	CYTOSTATICS ANTIBIOTICS
			SMENOSPONDOL	h.t.	CYTOSTATICS ANTIBIOTICS
			SMENOSPONGIA	h.t.	ZOOLOGY
			SMENOSPONGIARINE	h.t.	CYTOSTATICS ANTIBIOTICS

SMENOSPONGIDINE	h.t.	CYTOSTATICS ANTIBIOTICS	SN-24771	h.t.	CYTOSTATICS TRIAL-PREP.
SMENOSPONGINE	h.t.	CYTOSTATICS ANTIBIOTICS	SN-25084	h.t.	TRIAL-PREP. CYTOSTATICS
SMILAGENIN			SN-25261	h.t.	CYTOSTATICS TRIAL-PREP.
SMITH+NEPHEW			SN-25507	h.t.	CYTOSTATICS TRIAL-PREP.
SMITH-CO.			SN-307	h.t.	TRIAL-PREP. ANTISEROTONINS
SMITH-EDINBURGH			SN-308	h.t.	SEROTONINERGICS TRIAL-PREP.
smith-kline-beckman	use	SK+F-BECKMAN	SN-38	h.t.	TRIAL-PREP. CYTOSTATICS ANTIBIOTICS
smith-kline-beecham	use	SK-BEECHAM	SN-6053	h.t.	CYTOSTATICS TRIAL-PREP.
smith-kline-dauelsberg	use	SK+F-DAUELSBERG	SN-606078	h.t.	TRIAL-PREP. GABA-ANTAGONISTS
smith-kline-rit	use	SK+F-RIT	SN-6131	h.t.	TRIAL-PREP.
SMIU			SN-6911	h.t.	TRIAL-PREP. PROTOZOACIDES
SMOKE			SN-6999	h.t.	CYTOSTATICS TRIAL-PREP.
SMOKING	s.a.	TOBACCO	SNAIL	h.t.	LAB.ANIMAL
smon	use	SUBACUTE-MYELOOPTIC-= NEUROPATHY	SNAKE (DDF)		
SMOOTH			SNAKE (DVDF)	h.t.	REPTILE
SMOOTH-MUSCLE	s.a.	MUSCLE	SNAKE-VENOM	h.t.	ZOOTOXINS
SMR-2	h.t.	VITAMINS-A TRIAL-PREP.	SNAP-1069	h.t.	SYMPATHOLYTICS-ALPHA TRIAL-PREP.
SMR-6	h.t.	TRIAL-PREP. VITAMINS-A	SNAP-5089	h.t.	SYMPATHOLYTICS-ALPHA TRIAL-PREP.
sms-201-995	use was	OCTREOTIDE SMS-201-995	SNAP-5150	h.t.	SYMPATHOLYTICS-ALPHA TRIAL-PREP.
sn-07	use was	BARMINOMYCIN-H SN-07	SNC-121	h.t.	ANTICONVULSANTS TRIAL-PREP. ANALGESICS
SN-10275	h.t.	PROTOZOACIDES TRIAL-PREP.	SNC-80	h.t.	TRIAL-PREP. OPIOIDS
SN-12108	h.t.	TRIAL-PREP. PROTOZOACIDES	SND-919	h.t.	TRIAL-PREP. DOPAMINE-ANTAGONISTS
SN-13553	h.t.	TRIAL-PREP. CYTOSTATICS	sneddon-wilkinson-syndrome	use	SUBCORNEAL LINK PUSTULAR LINK DERMATOSIS
SN-14771	h.t.	TRIAL-PREP. CYTOSTATICS	SNEEZING	h.t.	DERMATOLOGY
SN-16507	h.t.	CYTOSTATICS TRIAL-PREP.	SNF-8702	h.t.	ORL-DISEASE
SN-16713	h.t.	CYTOSTATICS TRIAL-PREP.	SNF-9007	h.t.	TRIAL-PREP. GASTROINTEST.HORMONES
SN-18071	h.t.	CYTOSTATICS TRIAL-PREP.	SNIFFING	h.t.	ANALGESICS GASTROINTEST.HORMONES TRIAL-PREP.
SN-20779	h.t.	CYTOSTATICS TRIAL-PREP.	SNK-860	h.t.	ANIMAL-BEHAVIOR
SN-22	h.t.	CYTOSTATICS TRIAL-PREP.	SNORING		
SN-22-NA	h.t.	CYTOSTATICS TRIAL-PREP.		h.t.	ALDOSE-REDUCTASE-INHIBITORS TRIAL-PREP.
SN-22981	h.t.	CYTOSTATICS TRIAL-PREP.			
SN-22995	h.t.	CYTOSTATICS TRIAL-PREP.			
SN-23862	h.t.	TRIAL-PREP. CYTOSTATICS			

SNOWSHOE-HARE-VIRUS	h.t.	ARBOVIRUS VIRUS	SODIUM-BOROCAPTATE	
SNUFF			SODIUM-BOROHYDRIDE	
snx-111	use	CONOTOXIN-OMEGA-MVIIA	SODIUM-BROMIDE	
*SO-10		SORBITAN-MONOOLEATE	SODIUM-CALCIUM-ALUMINO= SILICATE	
SO-121	h.t.	RELAXANTS OXYTOCIN-ANTAGONISTS TRIAL-PREP.	SODIUM-CARBONATE	h.t. ANTISEPTICS
*SO-15		SORBITAN-SESQUIOLEATE	SODIUM-CHANNEL-RECEPTOR	h.t. RECEPTOR
SO-324	h.t.	TRIAL-PREP. VIRUCIDES	SODIUM-CHLORATE	
so-41	use	GADOPENTETATE== BISMETHYLAMIDE	SODIUM-CHLORIDE	
SO-730	h.t.	TRIAL-PREP. VIRUCIDES	SODIUM-CHLORITE	
SO-75R1	h.t.	TRIAL-PREP. ANTIBIOTICS CYTOSTATICS	SODIUM-CHROMATE	
SOAP			SODIUM-COMPLEX	h.t. COMPLEX see Appendix B
SOAZ	h.t.	CYTOSTATICS	sodium-cromolyn	use CROMOLYN SODIUM
*SOBELIN		CLINDAMYCIN	SODIUM-CYANATE	
*SOBIC		IPROCROLOL	SODIUM-CYANIDE	
SOBIO			SODIUM-DECAVANADATE	
SOBREROL	h.t.	ANALEPTICS ANTITUSSIVES	SODIUM-DIACETATE	
SOBRIA			SODIUM-DIHYDROGEN-PHOSPHATE	
*SOBRIL		OXAZEPAM	sodium-diuresis	use SODIUM LINK DIURESIS h.t. KIDNEY
SOBRINUS			SODIUM-FLUORIDE	
SOCHIPHAR			sodium-hexametaphosphate	use SODIUM-POLYMETAPHOSPHATE
SOCIAL			SODIUM-HYDROXIDE	h.t. ANTISEPTICS
SODIUM			SODIUM-HYPOCHLORITE	h.t. ANTISEPTICS
sodium dodecylsulfate	use	LAURYL-SULFATE SODIUM	SODIUM-IODATE	h.t. VASOTROPICS
sodium laurylsulfate	use	LAURYL-SULFATE SODIUM	SODIUM-IODIDE	
sodium-acetate	use	ACETATE SODIUM	SODIUM-MERCAPTOUNDECA= HYDRODODECABORATE	
sodium-acetosulfone	was	SODIUM-ACETATE	SODIUM-METABISULFITE	h.t. ANTIOXIDANTS
SODIUM-ALUMINOSILICATE	use	SULFADIASULFONE SODIUM	sodium-metaperiodate	use SODIUM-PERIODATE
sodium-antimonyl-tartrate	h.t.	ANTIULCERS ANTACIDS	SODIUM-MOLYBDATE	
SODIUM-ARSENATE	was	ZEOLITE-A	SODIUM-MONOFLUOROPHOSPHATE	
SODIUM-ARSENATE-DIBASIC	use	ANTIMONY-SODIUM-TARTRATE	SODIUM-NITRATE	
SODIUM-ARSENITE	h.t.	CYTOSTATICS	SODIUM-NITRITE	
SODIUM-AZIDE			sodium-nitroprusside	use NITROPRUSSIDE SODIUM
SODIUM-BICARBONATE			SODIUM-ORTHOVANADATE	h.t. VASOCONSTRICTORS
sodium-biphosphate	use	SODIUM-DIHYDROGEN= PHOSPHATE	SODIUM-PERBORATE	
SODIUM-BISULFATE			SODIUM-PERCARBONATE	
SODIUM-BISULFITE			SODIUM-PERCHLORATE	
SODIUM-BORATE			SODIUM-PERIODATE	
			SODIUM-PERTECHNETATE	
			SODIUM-PHOSPHATE	
			sodium-phosphate-dibasic	use DISODIUM-HYDROGEN= PHOSPHATE
			sodium-phosphate-monobasic	use SODIUM-DIHYDROGEN= PHOSPHATE

SODIUM-POLYMETAPHOSPHATE		solapsone	use	SOLASULFONE
SODIUM-POLYPHOSPHATE		*SOLASKIL		LEVAMISOLE
SODIUM-POTASSIUM-CITRATE	h.t. URICOSURICS LITHOLYTICS	SOLASODINE		
SODIUM-PUMP	h.t. ACT.TRANSPORT	SOLASONINE		
SODIUM-PYROPHOSPHATE		SOLASULFONE	h.t. ANTISEPTICS ANTILEPROTICS	
SODIUM-SALT	see Appendix B	*SOLATENE		CAROTENE-BETA
SODIUM-SELENATE		*SOLATRAN		KETAZOLAM
SODIUM-SELENIDE		*SOLCAFLOC-BW2030		CELLULOSE
SODIUM-SELENITE		SOLCO		
SODIUM-SESQUICARBONATE		SOLCODERM	h.t. KERATOLYTICS	
SODIUM-STEARATE		SOLCOSERYL	h.t. ANTIULCERS	
SODIUM-SULFATE		SOLCOSPLEN		
SODIUM-SULFITE		SOLCOUROVAC	h.t. VACCINES	
SODIUM-TETRACHLOROAUATE	h.t. ANTIRHEUMATICS	*SOLDACTONE		CANRENOATE POTASSIUM
SODIUM-THIOCYANATE		SOLENOPOTES	h.t. ARTHROPOD	
SODIUM-THIOSULFATE		SOLENOPSIN-A		
SODIUM-TRIMETAPHOSPHATE		SOLENOSTEMMA	h.t. BOTANY	
SODIUM-TRIPOLYPHOSPHATE		SOLEUS		
SODIUM-TUNGSTATE		*SOLGANAL		AUROTHIOGLUCOSE
SODIUM-VANADATE		*SOLGENAL		AUROTHIOGLUCOSE
SOFALCONE	h.t. GASTRIC-SECRETION-INHIBITORS was SU-88	*SOLGOL		NADOLOL
*SOFIGON	PENTAZOCINE	SOLID		
*SOFRAMYCIN	FRAMYCETIN	SOLIDAGO	h.t. BOTANY	
*SOFRATULLE	FRAMYCETIN	*SOLIDON		CHLORPROMAZINE
SOFTENING		*SOLIMIDIN		ZOLIMIDINE
SOFTISAN-378		*SOLIMOK		SODIUM-POTASSIUM-CITRATE
SOFTNESS	h.t. PHARMACEUTICS	SOLIUM		
SOIL		*SOLKETAL		ISOPROPYLIDENE-GLYCEROL
SOJUZHIMEXPORT		SOLNA		
SOJUZHIMREACTIVE		*SOLOMET		METHYLPREDNISOLONE== ACETATE
*SOL-O-PAKE	BARIUM-SULFATE	*SOLON		SOFALCONE
*SOLACEN	TYBAMATE	*SOLOSIN		THEOPHYLLINE
SOLACONGESTIDINE	h.t. FUNGICIDES	*SOLOXINE		LEVOTHYROXINE SODIUM
SOLAFLORIDINE		SOLPECAINOL	h.t. CARDIANTS ANTIARRHYTHMICS	
SOLAMARGINE	h.t. CYTOSTATICS	*SOLPRIN		ASPIRIN
SOLAMIN	h.t. CYTOSTATICS	*SOLU-BILOPTIN		IOPODATE CALCIUM
SOLANAE		*SOLU-BILOPTINE		IOPODATE CALCIUM
SOLANESOL		*SOLU-CELESTAN		BETAMETHASONE-PHOSPHATE SODIUM
SOLANI		*SOLU-CORTEF		HYDROCORTISONE== HEMISUCCINATE
SOLANIDINE		*SOLU-DECADRON		DEXAMETHASONE-PHOSPHATE
SOLANINE-ALPHA		*SOLU-DECORTIN		PREDNISOLONE-SUCCINATE
SOLANOCAPSINE		*SOLU-DECORTIN-H		PREDNISOLONE-SUCCINATE
SOLANUM	h.t. BOTANY s.a. POTATO			

*SOLU-DELTA-CORTEF		PREDNISOLONE-SUCCINATE		SOMATOCRININ-CATTLE	h.t. SOMATOLIBERIN-AGONISTS RELEASING-FACTORS
*SOLU-MEDROL		METHYLPREDNISOLONE== SUCCINATE			was SOMATOLIBERIN-CATTLE-1-44
*SOLU-MEDRONE		METHYLPREDNISOLONE== SUCCINATE		SOMATOCRININ-HUMAN	h.t. RELEASING-FACTORS SOMATOLIBERIN-AGONISTS
SOLUBILITY				SOMATOLIBERIN	h.t. SOMATOLIBERIN-AGONISTS RELEASING-FACTORS
SOLUBILIZATION				SOMATOLIBERIN-1-29	h.t. SOMATOLIBERIN-AGONISTS RELEASING-FACTORS
SOLUBILIZER				SOMATOLIBERIN-1-29-AMIDE	h.t. SOMATOLIBERIN-AGONISTS RELEASING-FACTORS
SOLUBLE				SOMATOLIBERIN-1-29-AMIDE, NLE-27	h.t. RELEASING-FACTORS SOMATOLIBERIN-AGONISTS
SOLUBLE-IMMUNE-RESPONSE== SUPPRESSOR				SOMATOLIBERIN-1-40	h.t. RELEASING-FACTORS SOMATOLIBERIN-AGONISTS
soluble-rna	use	TRANSFER RNA		SOMATOLIBERIN-1-44	h.t. RELEASING-FACTORS SOMATOLIBERIN-AGONISTS
solucin	use	NOPRYLSULFAMIDE		SOMATOLIBERIN-AGONIST	h.t. RELEASING-FACTOR note Introduced 1985
*SOLUDACTONE		SPIRONOLACTONE		SOMATOLIBERIN-AGONISTS	h.t. RELEASING-FACTORS Introduced 1985
SOLUFLAZINE	h.t. was	CARDIANTS R-64719		somatoliberin-cattle-1-44	use SOMATOCRININ-CATTLE was SOMALIBERIN-CATTLE-1-44
SOLULAN-C-24				somatoliberin-goat-1-44	use SOMATOCRININ-CATTLE was SOMATOLIBERIN-CATTLE-1-44
SOLULIN	h.t.	ANTICOAGULANTS		somatoliberin-human-1-29	use SOMATOLIBERIN== HUMAN-PANCREATIC-1-29
SOLUPRONT	h.t.	ANTISEPTICS		somatoliberin-human-1-44	use SOMATOCRININ-HUMAN
*SOLUPSAN		CARBASALATE CALCIUM		somatoliberin-human-pancreatic	use SOMATOCRININ-HUMAN
*SOLUSTIBOSAN		STIBOGLUCONATE SODIUM		SOMATOLIBERIN== HUMAN-PANCREATIC-1-29	h.t. RELEASING-FACTORS SOMATOLIBERIN-AGONISTS
solusulfone	use	SOLASULFONE		SOMATOLIBERIN== HUMAN-PANCREATIC-1-37	h.t. RELEASING-FACTORS SOMATOLIBERIN-AGONISTS
*SOLUTHIZON		THIOACETAZONE		SOMATOLIBERIN== HUMAN-PANCREATIC-1-40	h.t. RELEASING-FACTORS SOMATOLIBERIN-AGONISTS
SOLUTION				somatoliberin-human-pancreatic-1-44	use SOMATOCRININ-HUMAN
SOLUTOL-HS15	h.t.	SURFACTANTS		somatoliberin-pig-1-29	use SOMATOLIBERIN-HUMAN= PANCREATIC-1-29
*SOLUTRAST		IOPAMIDOL		SOMATOLIBERIN-PIG-1-44	h.t. RELEASING-FACTORS SOMATOLIBERIN-AGONISTS
SOLVATE				somatoliberin-pig-hypothalamic-1-44	use SOMATOLIBERIN-PIG-1-44
SOLVATED				SOMATOLIBERIN-RAT	h.t. RELEASING-FACTORS SOMATOLIBERIN-AGONISTS
SOLVAY				SOMATOLIBERIN-RAT-1-29	h.t. RELEASING-FACTORS SOMATOLIBERIN-AGONISTS
SOLVAY-DUPHAR				SOMATOLIBERIN-RAT-1-43	h.t. RELEASING-FACTORS SOMATOLIBERIN-AGONISTS
*SOLVENICK		ZINC-SULFATE		SOMATOLIBERIN-SHEEP-1-44	h.t. RELEASING-FACTORS SOMATOLIBERIN-AGONISTS
SOLVENT				\$SOMATOLIBERINOMA	h.t. ANIMAL-NEOPLASM or NEOPLASM
*SOLVEZINC		ZINC-SULFATE		SOMATOMAMMOTROPIN	
*SOLVEZINK		ZINC-SULFATE		SOMATOMAMMOTROPIN-CATTLE	
*SOLVIN		ASPIRIN-LYSINE-SALT		SOMATOMAMMOTROPIN-SHEEP	
SOLYPERTINE	h.t.	SYMPATHOLYTICS-BETA DOPAMINE-ANTAGONISTS		SOMATOMEDIN	
SOM-1122	h.t.	TRIAL-PREP. SYMPATHOMIMETICS-BETA			
SOM-1397-CL	h.t.	TRIAL-PREP. BRONCHODILATORS SYMPATHOMIMETICS-BETA			
*SOMA		CARISOPRODOL			
SOMALIA					
SOMALIENSIS					
SOMAN	h.t.	ANTICHOLINESTERASES			
SOMAPHARM					
SOMATOCRININ	h.t.	RELEASING-FACTORS SOMATOLIBERIN-AGONISTS			

SOMATOMEDIN-C			SOMATOTROPIN-FOWL	h.t.	SOMATOTROPIN-AGONISTS PITUITARY-HORMONES
SOMATOMEDIN-C-CATTLE			SOMATOTROPIN-HUMAN	h.t.	SOMATOTROPIN-AGONISTS PITUITARY-HORMONES
SOMATOMEDIN-C-HUMAN			SOMATOTROPIN-HUMAN-ARG-120	h.t.	SOMATOTROPIN-ANTAGONISTS
SOMATOMEDIN-C-HUMAN-4-70			SOMATOTROPIN-METHIONYL	h.t.	PITUITARY-HORMONES
SOMATOMEDIN-C-METHIONYL= HUMAN			somatotropin-methionyl-cattle	use	SOMETRIBOVE
SOMATOMEDIN-C-RECEPTOR	h.t.	RECEPTOR	somatotropin-methionyl-human	use was	SOMATREM SOMATOTROPIN= METHIONYL-HUMAN
somatomedin-i	use	SOMATOMEDIN-C	SOMATOTROPIN-PIG	h.t.	SOMATOTROPIN-AGONISTS PITUITARY-HORMONES
SOMATOMEDIN-II			SOMATOTROPIN-RAT	h.t.	PITUITARY-HORMONES SOMATOTROPIN-AGONISTS
*SOMATONORM		SOMATOTROPIN-METHIONYL	SOMATOTROPIN-RECEPTOR	h.t.	RECEPTOR
*SOMATONORM-III	was	SOMATREM SOMATOTROPIN= METHIONYL-HUMAN	somatotropin-release-inhibitory-factor	use	SOMATOSTATIN
SOMATOSENSORY			somatotropin-releasing-factor	use	SOMATOLIBERIN
SOMATOSTATIN	h.t.	RELEASING-FACTOR= INHIBITORS SOMATOSTATIN-AGONISTS	SOMATOTROPIN-SHEEP	h.t.	SOMATOTROPIN-AGONISTS PITUITARY-HORMONES
somatostatin-14	use	SOMATOSTATIN	SOMATOTROPIN-TROUT	h.t.	PITUITARY-HORMONES SOMATOTROPIN-AGONISTS
SOMATOSTATIN-25			SOMATOTROPIN-TURKEY	h.t.	SOMATOTROPIN-AGONISTS PITUITARY-HORMONES
somatostatin-28	use	PROSOMATOSTATIN	\$SOMATOTROPINOMA	h.t. and or	PITUITARY-DISEASE NEOPLASM ANIMAL-NEOPLASM
SOMATOSTATIN-AGONIST	h.t. note	RELEASING-FACTOR-INHIBITOR Introduced 1985	SOMATREM	h.t. was	PITUITARY-HORMONES SOMATOTROPIN-AGONISTS SOMATOTROPIN= METHIONYL-HUMAN
SOMATOSTATIN-AGONISTS	h.t. note	RELEASING-FACTOR-INHIBITORS Introduced 1985	*SOMATULIN		LANREOTIDE
SOMATOSTATIN-D-TRP-8	h.t.	SOMATOSTATIN-AGONISTS RELEASING-FACTOR= INHIBITORS	SOMAVUBOVE	h.t.	PITUITARY-HORMONES SOMATOTROPIN-AGONISTS
SOMATOSTATIN-LINEAR	h.t.	RELEASING-FACTOR-INHIBITORS SOMATOSTATIN-AGONISTS	*SOMAZINA		CITICOLINE
SOMATOSTATIN-PHE-4	h.t.	RELEASING-FACTOR-INHIBITORS SOMATOSTATIN-AGONISTS	*SOMBREVIN		PROPANIDID
SOMATOSTATIN-RECEPTOR	h.t.	RECEPTOR	*SOMBUTOL		PENTOBARBITAL
\$SOMATOSTATINOMA	h.t. or	NEOPLASM ANIMAL-NEOPLASM	SOMETRIBOVE	h.t.	SOMATOTROPIN-AGONISTS PITUITARY-HORMONES
somatotrophic-hormone	use	SOMATOTROPIN	SOMETRIPOR	h.t.	PITUITARY-HORMONES SOMATOTROPIN-AGONISTS
somatotropic-hormone	use	SOMATOTROPIN	*SOMIATON		SOMATOSTATIN
SOMATOTROPIN	h.t.	SOMATOTROPIN-AGONISTS PITUITARY-HORMONES	SOMIDOBOVE	h.t.	SOMATOTROPIN-AGONISTS PITUITARY-HORMONES
SOMATOTROPIN-31-44	h.t.	PITUITARY-HORMONES SOMATOTROPIN-AGONISTS	SOMNAMBULISM	h.t. was	SLEEP SLEEPWALKING
SOMATOTROPIN-77-107	h.t.	PITUITARY-HORMONES SOMATOTROPIN-AGONISTS	somnolence	use	DROWSINESS
SOMATOTROPIN-AGONIST	h.t. note	PITUITARY-HORMONE Introduced 1985	*SOMNOPENTYL		PENTOBARBITAL
SOMATOTROPIN-AGONISTS	h.t. note	PITUITARY-HORMONES Introduced 1985	*SOMNOTHANE		HALOTHANE
SOMATOTROPIN-ANTAGONIST	note	Introduced 1985	*SOMNOTOL		PENTOBARBITAL
SOMATOTROPIN-ANTAGONISTS	note	Introduced 1985	SOMNUS		
SOMATOTROPIN-CATTLE	h.t.	PITUITARY-HORMONES SOMATOTROPIN-AGONISTS	*SOMOPHYLLIN		AMINOPHYLLINE
SOMATOTROPIN-DE-MET	h.t.	PITUITARY-HORMONES SOMATOTROPIN-AGONISTS	*SOMOPHYLLIN-12		THEOPHYLLINE
			*SOMOPHYLLIN-CRT		THEOPHYLLINE

*SOMOPHYLLIN-RETARD		THEOPHYLLINE		*SORDINOL		CLOPENTHIXOL
*SOMOPHYLLINE-SPRINKLE		AMINOPHYLLINE		SOREX		
*SONAPAX		THIORIDAZINE		SORGHUM-SILAGE (DVDF)	h.t.	FEEDSTUFF
SONCHUS	h.t.	BOTANY		SORIN		
*SONERGAN		PROMETHAZINE		*SORIPAL		METIAZINATE
SONICATION	h.t.	ULTRASONICS		SORIVUDINE	h.t. was	VIRUCIDES BROMOVINYLAURIDINE-5
SONNEI				*SORMODREN		BORNAPRINE
SONOGRAPHY	h.t.	DIAGNOSIS		*SOSEGON		PENTAZOCINE
SONYBOD				*SOSTRIL		RANITIDINE
*SOONER		ISOPRENALINE		*SOTACOR		SOTALOL
SOPAR				SOTAHEXAL	h.t.	ANTIARRHYTHMICS
SOPHARGA				*SOTALEX		SOTALOL
SOPHORA	h.t.	BOTANY		SOTALOL	h.t.	SYMPATHOLYTICS-BETA
SOPHORADIOL				SOTERENOL	h.t.	BRONCHODILATORS ANTIASTHMATICS SYMPATHOMIMETICS-BETA
SOPHORICOSIDE				soto-syndrome	use h.t.	CEREBRAL LINK GIGANTISM CONGENITAL-DISEASE
SOPITAZINE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS		*SOTRADECOL		TETRADECYLSULFATE SODIUM
SOPROMIDINE	h.t.	HISTAMINERGICS		*SOTRAVARIX		POLIDOCANOL
sopromidine-(-)	use	SOPROMIDINE		SOULAMEA	h.t.	BOTANY
SOPROTEC				SOULATTROLIDE	h.t.	VIRUCIDES
SOQUINOLOL	h.t.	SYMPATHOLYTICS-BETA		SOURCE-NATURALIS		
sor-n-49	use	DIOXIFEDRINE		south-africa	use	S.AFR.UNION
SORANGICIN-A	h.t.	ANTIBIOTICS FUNGICIDES		south-carolina	use	S.C.
SORANGICIN-B	h.t.	FUNGICIDES ANTIBIOTICS		south-dakota	use	S.DAK.
SORANGIOLIDE-A	h.t.	ANTIBIOTICS		southern-ireland	use	IRE.
SORBATE	h.t.	FUNGICIDES		*SOVCAINE		CINCHOCAINE
*SORBIDILAT		ISOSORBIDE-DINITRATE		*SOVENTOL		BAMIPINE
*SORBIDILAT-RETARD		ISOSORBIDE-DINITRATE		SOY-BEAN (DDF)	h.t.	VEGETABLE BOTANY
SORBINICATE	h.t.	ANTIARTERIOSCLEROTICS CARDIANTS		SOY-BEAN (DVDF)	h.t.	FEEDSTUFF
SORBINIL	h.t.	ALDOSE-REDUCTASE= INHIBITORS		SOY-BEAN-OIL		
SORBISTIN-A1	h.t.	ANTIBIOTICS		SOY-BEAN-PROTEIN		
SORBITAN-MONOLAUROATE	h.t.	SURFACTANTS		soy-bean-trypsin-inhibitor	use	TRYPSIN-INHIBITOR-SOY-BEAN
SORBITAN-MONOOLEATE	h.t.	SURFACTANTS		SOYASAPOGENOL-B		
SORBITAN-MONOPALMITATE	h.t.	SURFACTANTS		SOYASAPONIN-A1		
SORBITAN-MONOSTEARATE	h.t.	SURFACTANTS		SOYASAPONIN-A2		
SORBITAN-SESQUIOLEATE	h.t.	SURFACTANTS		SOYASAPONIN-BETA-G	h.t.	ANTIOXIDANTS
SORBITAN-TRIOLEATE	h.t.	SURFACTANTS		SOYASAPONIN-I		
SORBITAN-TRISTEARATE	h.t.	SURFACTANTS		SOYASAPONIN-II		
SORBITOL	h.t.	LAXATIVES DIURETICS		SOYASAPONIN-III		
sorbitol-hexanicotinate	use	SORBINICATE		SOZOLATE	h.t.	ANTISEPTICS
SORBOSE				SP-1	h.t.	PLASMA-PROTEIN GLYCOPROTEIN
SORDELLI						
SORDELLII						

SP-100030	h.t.	IMMUNOSUPPRESSIVES TRIAL-PREP.	*SPANTIN	PROXYPHYLLINE
SP-111A	h.t.	TRIAL-PREP. PSYCHOTOMIMETICS	*SPAR-CAL	CALCIUM-CARBONATE
sp-1481	use	SPR-210	SPARE	
SP-303	h.t.	VIRUCIDES TRIAL-PREP.	SPARFLOXACIN	h.t. ANTISEPTICS was AT-4140
SP-4	h.t.	TRIAL-PREP. IMAGING-AGENTS	SPARFOSATE	h.t. CYTOSTATICS was PALA
SP-4012	h.t.	TRIAL-PREP.	SPARGNIUM	h.t. BOTANY
*SP-54		PENTOSAN-POLYSULFATE	*SPARINE	PROMAZINE
SP-562	h.t.	CONTRACEPTIVES TRIAL-PREP. SPERMATOCIDES	SPARING	
SP-563	h.t.	TRIAL-PREP. SPERMATOCIDES CONTRACEPTIVES	SPAROXOMYCIN-A-1	
SP-564	h.t.	TRIAL-PREP. SPERMATOCIDES CONTRACEPTIVES	SPAROXOMYCIN-A-2	
SP-725	h.t.	SPASMOLYTICS TRIAL-PREP.	SPARROWHAWK (DVDF)	h.t. BIRD
SP-G	h.t.	CYTOSTATICS	SPARSOMYCIN	h.t. ANTIBIOTICS CYTOSTATICS
sp-i	use	MITOPODOZIDE	SPARTEINE	h.t. ANTIARRHYTHMICS CARDIANTS UTEROTONICS
SP.			sparteine,d-isomer	use PACHYCARPINE
SPA			*SPARTOCINE	FERROUS-ASPARTATE
SPA-S-565	h.t.	TRIAL-PREP. ANTIBIOTICS	*SPARTRIX	CARNIDAZOLE
SPA-S-717	h.t.	ANTIBIOTICS TRIAL-PREP.	*SPASDOLSIN	BARVERINE
SPA-S-753	h.t.	FUNGICIDES TRIAL-PREP. ANTIBIOTICS	SPASM	s.a. MUSC.SPASM and VASOSPASM
SPACE			*SPASMALGAN	DENAVERINE
SPACE-MED.			*SPASMENTRAL	BENZETIMIDE
SPACER	h.t.	APPARATUS	*SPASMO-LYT	TROSPIMUM CHLORIDE
SPAGLUMATE	h.t.	ANTIAPHYLACTICS	SPASMODIC	
spain	use	ESP.	spasmogenic	use PARASYMPATHOMIMETIC
*SPAN-20		SORBITAN-MONOLAURATE	SPASMOLYTIC	
*SPAN-40		SORBITAN-MONOPALMITATE	SPASMOLYTICS	
*SPAN-60		SORBITAN-MONOSTEARATE	*SPASMOLYTIN	ADIPHENINE
*SPAN-65		SORBITAN-TRISTEARATE	*SPASMOMEM	OTILONIUM BROMIDE
*SPAN-80		SORBITAN-MONOOLEATE	*SPASMONAL	DIPROVERINE
*SPAN-83		SORBITAN-SESQUITERPENE	SPASMOPHILIA	h.t. NEUROMUSC.DISEASE
*SPAN-85		SORBITAN-TRIOLEATE	*SPASMOPRIV	FENOVERINE
SPANLANG-TAPPEINER-SYNDROME	h.t.	CONGENITAL-DISEASE EYE-DISEASE DERMATOLOGY	SPASTIC	
SPANTIDE	h.t.	SUBSTANCE-P-ANTAGONISTS	\$spastic-paresis	use SPASTIC LINK PARALYSIS h.t. ENCEPHALOPATHY or SPINAL-CORD-DISEASE also PERIPHERAL-NERVE-DISEASE
SPANTIDE-2	h.t.	SUBSTANCE-P-ANTAGONISTS	*SPASURET	FLAVOXATE
SPANTIDE-2-D-PRO	h.t.	SUBSTANCE-P-ANTAGONISTS	SPATHIGER	
SPANTIDE-5-D-PHE	h.t.	SUBSTANCE-P-ANTAGONISTS	SPATHULENOL	h.t. CYTOSTATICS
			SPATOL	h.t. CYTOSTATICS
			SPATULATA	
			spc-100221	use DIHYDROSPHINGOSINE-THREO

SPC-100270	h.t.	PROTEIN-KINASE-C-INHIBITORS CYTOSTATICS TRIAL-PREP.	SPERM-DILUENT	
SPC-100271	h.t.	PROTEIN-KINASE-C-INHIBITORS TRIAL-PREP.	SPERMACETI	
SPC-103600	h.t.	TRIAL-PREP. ANTIPSORIATICS	SPERMATIC-CORD	h.t. TESTIS
SPC-3	h.t.	VIRUCIDES TRIAL-PREP.	SPERMATID	h.t. SPERM
SPC-5002	h.t.	ANTIDIABETICS TRIAL-PREP.	SPERMATOCIDE	h.t. CONTRACEPTIVE
spc-703	use was	GLIPALAMIDE SPC-703	SPERMATOCIDES	h.t. CONTRACEPTIVES
speaking-difficulty	use	DYSPHONIA	SPERMATOCYTE	h.t. SPERM
SPECIA			SPERMATOGENESIS	h.t. SPERM
*SPECIAFOLDINE		FOLATE	SPERMATOGONIUM	h.t. SPERM
species	use	SP.	spermatozoon	use SPERM
SPECIFERUM			SPERMIDINE	
SPECIFIC			SPERMINE	
specific-pathogen-free	use	SPF	SPERMINE-DIALDEHYDE	
SPECIFICITY			*SPERSASEPT	PHENYLMERCURIC-BORATE
*SPECILLINE-G		BENZYLPENICILLIN	SPEYWOOD	
SPECIOSIN			SPEZIALCHEMIE	
SPECOL	h.t.	ADJUVANTS	SPF	h.t. GNOTOBIOTICS
SPECTABILE			SPHAERICUS	
SPECTABILIS			SPHAEROIDES	
*SPECTAM		SPECTINOMYCIN	sphaerophorus	use BACTEROIDES
*SPECTAZOLE		ECONAZOLE	SPHAEROPHYSINE	h.t. HYPOTENSIVES
SPECTINOMYCIN	h.t.	ANTIBIOTICS	SPHAEROSPERMUM	
*SPECTRACIDE		DIAZINON	SPHAEROTILUS	h.t. GRAM-NEG. BACT.
SPECTRALGEN	h.t.	DESENSITIZERS VACCINES	SPHENOIDAL	
SPECTROMETRY			SPHENOIDES	
spectrophotometry	use	PHOTOMETRY	SPHENOPALATINE	
SPECTROSCOPY			sphenopalatine-neuralgia	use SPHENOPALATINE LINK NEURALGIA h.t. PERIPHERAL-NERVE-DISEASE
SPECTRUM			SPHEROBLAST	h.t. SUBCELL.STRUCT.
SPEECH			SPHEROCYTE	h.t. ERYTHROCYTE
SPEED			SPHEROCYTOSIS	h.t. ANEMIA
SPEELMAN			SPHEROID	
SPEMSA			SPHEROIDES	
SPENCER-MEAD			SPHERONIZATION	h.t. PHARMACEUTICS
SPENOLIMYCIN	h.t.	ANTIBIOTICS	spherophysine	use SPHAEROPHYSINE
SPERABILLIN-A-POLYMER			SPHEROPLAST	
SPERABILLIN-D	h.t.	ANTIBIOTICS	SPHEROSTOMATOCYTOSIS	h.t. ERYTHROCYTE
SPERGUALIN	h.t.	IMMUNOSTIMULANTS CYTOSTATICS ANTIBIOTICS	SPHINCTER	
SPERM			sphincter-of-oddi	use SPHINCTER LINK ODDI h.t. BILE-DUCT
			SPHINCTEROTOMY	h.t. SURGERY
			SPHINGANINE	
			SPHINGOFUNGIN-A	h.t. ANTIBIOTICS FUNGICIDES
			SPHINGOFUNGIN-B	h.t. FUNGICIDES ANTIBIOTICS

SPHINGOFUNGIN-C	h.t.	FUNGICIDES ANTIBIOTICS	SPINDLE-CELL	
SPHINGOFUNGIN-D	h.t.	ANTIBIOTICS FUNGICIDES	SPINE	
SPHINGOMYELIN			SPINE-DEFORMITY	h.t. OSTEOPATHY
SPHINGOSINE			SPINESCENS	
SPHINXOLIDE	h.t.	CYTOSTATICS	SPINHALER	h.t. APPARATUS
SPHINXOLIDE-B	h.t.	CYTOSTATICS	SPINIGERUM	
SPHINXOLIDE-C	h.t.	CYTOSTATICS	SPINOCEREBELLAR	
SPHINXOLIDE-D	h.t.	CYTOSTATICS	SPINOCERVICAL-TRACT	h.t. NERVE SPINAL-CORD
SPHONDIN			SPINOCHROME-A	h.t. ANTIOXIDANTS
SPHYGMOGRAM			SPINOCHROME-B	h.t. ANTIOXIDANTS
SPHYGMOMANOMETRY			SPINOCHROME-C	h.t. ANTIOXIDANTS
SPICAMYCIN	h.t.	CYTOSTATICS ANTIBIOTICS FUNGICIDES	SPINOCHROME-D	h.t. ANTIOXIDANTS
SPICE			SPINOCHROME-E	h.t. ANTIOXIDANTS
SPICIFERA			SPINORPHIN	h.t. ANTIINFLAMMATORIES
SPICLOMAZINE	h.t.	NEUROLEPTICS PSYCHOSEDATIVES	SPINOSA	
SPIDER	h.t. or	LAB.ANIMAL ARTHROPOD	SPINOSIN	
SPIELMEYER-SJOEGREN-DISEASE	h.t.	CONGENITAL-DISEASE ENCEPHALOPATHY LIPID-METAB.DISORDER	SPINOTHALAMIC-TRACT	h.t. SPINAL-CORD NERVE
SPIKE			*SPIPEROL	SPIPERONE
SPILANTHOL			SPIPERONE	h.t. PSYCHOSEDATIVES NEUROLEPTICS DOPAMINE-ANTAGONISTS
*SPILOPITAN		SPIPERONE	SPIRADOLINE	h.t. NARCOTICS was U-62066 s.a. U-63639 and U-63640
SPILOPSYLLUS	h.t.	ARTHROPOD	spiradoline,dextro-isomer	use U-63639
SPIN-LABELED			spiradoline,levo-isomer	use U-63640
SPINA-BIFIDA	h.t.	SPINAL-CORD-DISEASE CONGENITAL-DISEASE	SPIRAEOSIDE	
SPINACH	h.t. s.a.	VEGETABLE BOTANY SPINACIA OLERACEA	SPIRAL	
SPINACIA	h.t.	BOTANY	SPIRALIS	
SPINAL			*SPIRAMASTIN	SPIRAMYCIN
spinal-anesthesia	use s.a. or	ANESTHESIA-SPINAL ANESTHESIA-EPIDURAL ANESTHESIA-INTRATHECAL	SPIRAMIDE	h.t. DOPAMINE-ANTAGONISTS PSYCHOSEDATIVES NEUROLEPTICS
SPINAL-CORD			SPIRAMYCIN	h.t. ANTIBIOTICS
SPINAL-CORD-DISEASE			SPIRAMYCIN-A	h.t. ANTIBIOTICS
SPINAL-FLUID			SPIRAMYCIN-B	h.t. ANTIBIOTICS
spinal-hemiparaplegia	use h.t.	SPINAL LINK HEMIPARAPLEGIA PARALYSIS SPINAL-CORD-DISEASE	SPIRAMYCIN-C	h.t. ANTIBIOTICS
SPINAMYCIN	h.t.	ANTIBIOTICS FUNGICIDES CYTOSTATICS	SPIRANTHOL-A	h.t. CYTOSTATICS
SPINASTEROL			SPIRAPRIL	h.t. ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES ACE-INHIBITORS
SPINDLE			spirapril-diacid	use SPIRAPRILAT was SPIRAPRIL-DIACID
			SPIRAPRILAT	h.t. ACE-INHIBITORS ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES was SPIRAPRIL-DIACID
			SPIRASINEOL-A	h.t. CYTOSTATICS

*SPIRASOL		SPIRAMYCIN		SPIRULINA-PLATENSIS	h.t.	IMMUNOSTIMULANTS
SPIRAZIDIN	h.t.	CYTOSTATICS IMMUNOSUPPRESSIVES		*SPITACID		BENZYL-ALCOHOL
SPIRAZINE	h.t.	ANTHELMINTICS		SPITZNER		
SPIRENDOLOL	h.t.	SYMPATHOLYTICS-BETA		*SPIZEF		CEFOTIAM
SPIRGETINE	h.t.	HYPOTENSIVES ANTIASTHMATICS		SPIZOFURONE	h.t. was	ANTIULCERS AG-629
SPIRIG				SPLANCHNIC		
SPIRILENE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS DOPAMINE-ANTAGONISTS		SPLANCHNICUS		
SPIRILLOXANTHIN				SPLEEN		
SPIRO	see	Appendix B		SPLEEN-CELL	h.t.	LYMPHOCYTE
*SPIRO-32		SPIROGERMANIUM		SPLEEN-DISEASE		
SPIROAMANTADINE	h.t.	VIRUCIDES		SPLEEN-EXTRACT		
SPIROBRAMINE	h.t.	CYTOSTATICS		SPLEEN-UVOCAL		
spirobromin	use	DIBROSPIDIUM CHLORIDE		SPLENDIDA		
SPIROCERCA	h.t.	NEMATODE		SPLENDIDOFILARIA	h.t.	NEMATODE
SPIROCHAETA	h.t.	SPIROCHAETALES		SPLENECTOMY		
SPIROCHAETALES				SPLENIC		
SPIROFORME				SPLENIC-AGENESIS-SYNDROME	h.t.	CONGENITAL-DISEASE
SPIROGERMANIUM	h.t.	CYTOSTATICS		splenic-fever	use	ANTHRAX
SPIROGLUMIDE	h.t.	GASTRIN-ANTAGONISTS PANCREOZYMIN-ANTAGONISTS		SPLENIN		
	was	CR-2194		SPLENIN-HUMAN		
spirohydantoin mustard	use	SPIROMUSTINE		SPLENITIS	h.t.	SPLEEN-DISEASE
SPIROMETRA	h.t.	CESTODE		splenocyte	use	SPLEEN-CELL
SPIROMUSTINE	h.t.	CYTOSTATICS		SPLENOMEGALY	h.t.	SPLEEN-DISEASE
SPIRONOLACTONE	h.t.	ALDOSTERONE-ANTAGONISTS DIURETICS		SPLENOPENTIN		
*SPIROPENT		CLENBUTEROL		splenopentin-cattle	use	THYMOPENTIN
spiroperidol	use	SPIPERONE		SPLENOPORTOGRAPHY	h.t.	DIAGNOSIS
*SPIROPITAN		SPIPERONE		SPLENOPOTES	h.t.	ARTHROPOD
SPIROPLASMA	h.t.	BACT. GRAM-NEG.		SPLENORENAL		
SPIROPLATIN	h.t. was	CYTOSTATICS TNO-6		SPLINTS (DVDF)	h.t.	OSTEOPATHY
SPIRORENONE	h.t.	ALDOSTERONE-ANTAGONISTS		SPM-3672	h.t.	CARDIANTS TRIAL-PREP. VASODILATORS
SPIROTRAMINE	h.t.	SPASMOlyTICS PARASYMPATHOLYTICS		SPM-4744	h.t.	CARDIANTS HYPOTENSIVES TRIAL-PREP. VASODILATORS
SPIROTRYPAN	h.t.	PROTOZOACIDES		SPM-5185	h.t.	TRIAL-PREP. VASODILATORS CARDIANTS HYPOTENSIVES
SPIROTRYPROSTATIN-B	h.t.	CYTOSTATICS ANTIBIOTICS			h.t.	ZOOLOGY
*SPIROVAK		ERYSIPELAS-VACCINE		SPODOPTERA		
SPIROXASONE	h.t.	ALDOSTERONE-ANTAGONISTS DIURETICS		SPOFA		
SPIROXATRINE	h.t.	ANALGESICS PSYCHOSEDATIVES NEUROLEPTICS		SPOFA-SCHERING		
SPIROXEPIN	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS		SPOLEK		
				SPONDWENI-VIRUS	h.t.	VIRUS ARBOVIRUS
				SPONDYLARTHRTIS	h.t.	OSTEOPATHY
				SPONDYLARTHROSIS	h.t.	OSTEOPATHY

SPONDYLITIS	h.t.	OSTEOPATHY	SPR-210	h.t.	TRIAL-PREP. ALDOSE-REDUCTASE= INHIBITORS
spondylitis,ankylosing	use	SPONDYLARTHROSIS			
SPONDYLOLISTHESIS	h.t.	OSTEOPATHY	SPR-901	h.t.	TRIAL-PREP.
SPONDYLOLYSIS	h.t.	OSTEOPATHY	SPRAIN	h.t.	JOINT-DISEASE
SPONDYLOPATHY	h.t.	OSTEOPATHY	SPRAY	h.t.	PHARM.PREP.
SPONDYLOSIS	h.t.	OSTEOPATHY		s.a.	AEROSOL
SPONGE	s.a.	ZOOLOGY	SPRAY-DRIED		
SPONGE-KIDNEY	h.t.	NEPHROPATHY CONGENITAL-DISEASE	SPRAY-DRYING		
SPONGIATRIOL	h.t.	HYPOTENSIVES	SPRAY-EMBEDDING	h.t.	PHARMACEUTICS
\$SPONGIOBLASTOMA	h.t.	NEOPLASM	SPREADABILITY	h.t.	RHEOLOGY
	or	ANIMAL-NEOPLASM	SPRENG		
SPONGIOSIS	h.t.	EDEMA	SPRET-MAUCHANT		
SPONGISTATIN-1	h.t.	CYTOSTATICS	SPRING-VIREMIA	h.t.	INFECTION,VIRUS
SPONGISTATIN-3	h.t.	CYTOSTATICS	SPRING-VIREMIA-VIRUS	h.t.	RHABDOVIRUS VIRUS
*SPONGOSTAN		GELATIN	SPRUE	h.t.	GASTROENTEROPATHY MALABSORPTION
SPONTANEOUS					
SPORADIC			SPUMANS		
SPORANGIOMYCIN	h.t.	ANTIBIOTICS	SPUMOSA		
*SPORANOX		ITRACONAZOLE	SPUTORUM		
SPORARICIN-A	h.t.	ANTIBIOTICS	SPUTUM		
SPORAVIRIDIN	h.t.	ANTIBIOTICS	SQ-10591	h.t.	TRIAL-PREP. ANTIARTERIOSCLEROTICS
SPORAVIRIDIN-A1	h.t.	ANTIBIOTICS	SQ-10996	h.t.	PSYCHOSEDATIVES TRIAL-PREP.
SPORAVIRIDIN-A2	h.t.	ANTIBIOTICS	SQ-11276	h.t.	ANTISEROTONINS TRIAL-PREP.
SPORAVIRIDIN-B1	h.t.	ANTIBIOTICS	SQ-13297	h.t.	ACE-INHIBITORS ANGIOTENSIN-ANTAGONISTS TRIAL-PREP.
SPORAVIRIDIN-B2	h.t.	ANTIBIOTICS	SQ-13863	h.t.	ACE-INHIBITORS ANGIOTENSIN-ANTAGONISTS TRIAL-PREP.
SPORAVIRIDIN-C1	h.t.	ANTIBIOTICS	SQ-14102	h.t.	ANGIOTENSIN-ANTAGONISTS TRIAL-PREP. ACE-INHIBITORS
SPORAVIRIDIN-C2	h.t.	ANTIBIOTICS	SQ-14359	h.t.	ANTIBIOTICS TRIAL-PREP.
SPORE			SQ-14534	h.t.	TRIAL-PREP. CAPTOPRIL SA-333
SPOREAMICIN-A	h.t.	ANTIBIOTICS	SQ-14551	h.t.	ACE-INHIBITORS ANGIOTENSIN-ANTAGONISTS TRIAL-PREP.
SPORIDESMIN	h.t.	TOXINS	SQ-15361	h.t.	TRIAL-PREP. CORTICOSTEROIDS
SPORIDIUM	h.t.	PROTOZOON	SQ-18506	h.t.	ANTHELMINTICS TRIAL-PREP.
SPOROBACTERIN			SQ-19265	h.t.	GASTROINTEST.HORMONES TRIAL-PREP.
SPOROBOLOMYCES	h.t.	FUNGUS	SQ-19297	h.t.	GASTROINTEST.HORMONES TRIAL-PREP.
SPOROGENES			SQ-19300	h.t.	GASTROINTEST.HORMONES TRIAL-PREP.
SPOROL	h.t.	TOXINS			
SPOROSHAEROIDES					
SPOROTHRIX	h.t.	FUNGUS			
SPOROTRICHIELLA					
sporotrichum	use	SPOROTHRIX			
SPOROZOA	h.t.	PROTOZOON			
SPOROZOITE					
SPORTS-MED.					
SPORULATION					
SPOT					
*SPOTTON		FENTHION			

SQ-19301	h.t. TRIAL-PREP. GASTROINTEST.HORMONES	SQ-27050	h.t. TRIAL-PREP.
SQ-20006	h.t. PHOSPHODIESTERASE= INHIBITORS TRIAL-PREP.	sq-27239	use TIPREDANE was SQ-27239
sq-20009	use ETAZOLATE	SQ-27327	h.t. TRIAL-PREP. ANTIBIOTICS
SQ-20204	h.t. GASTROINTEST.HORMONES TRIAL-PREP. was CCK-7-SULFATED	SQ-27427	h.t. ANTIAGGREGANTS TRIAL-PREP. THROMBOXANE-ANTAGONISTS
SQ-20294	h.t. GASTROINTEST.HORMONES TRIAL-PREP.	sq-27519	use FOSINOPRILAT was SQ-27519
SQ-20475	h.t. ANGIOTENSIN-ANTAGONISTS TRIAL-PREP. ACE-INHIBITORS	SQ-27629	h.t. TRIAL-PREP. ANTIBIOTICS
SQ-20661	h.t. ANGIOTENSIN-ANTAGONISTS TRIAL-PREP.	SQ-27786	h.t. HYPOTENSIVES ANGIOTENSIN-ANTAGONISTS TRIAL-PREP. ACE-INHIBITORS DIURETICS
SQ-20718	h.t. ANGIOTENSIN-ANTAGONISTS TRIAL-PREP.	SQ-27860	h.t. ANTIBIOTICS TRIAL-PREP.
SQ-20858	h.t. ANGIOTENSIN-ANTAGONISTS TRIAL-PREP.	sq-28053	use SQ-29548
SQ-20859	h.t. ANGIOTENSIN-ANTAGONISTS TRIAL-PREP.	SQ-28300	h.t. TRIAL-PREP. CORTICOSTEROIDS
SQ-20861	h.t. TRIAL-PREP. ANGIOTENSIN-ANTAGONISTS	SQ-28370	h.t. ANGIOTENSIN-ANTAGONISTS TRIAL-PREP. ACE-INHIBITORS
sq-20881	use TEPROTIDE	SQ-28504	h.t. TRIAL-PREP. SYNERGISTS
SQ-22536	h.t. ANTICOAGULANTS TRIAL-PREP.	SQ-28546	h.t. TRIAL-PREP. SYNERGISTS
sq-25868	use BENZOYLCAPTOPRIL	sq-28555	use FOSINOPRIL was SQ-28555 or FOSENOPRIL also FOSFENOPRIL
SQ-26180	h.t. ANTIBIOTICS TRIAL-PREP.	SQ-28603	h.t. TRIAL-PREP. PEPTIDE-HYDROLASE= INHIBITORS
SQ-26324	h.t. ANTIBIOTICS TRIAL-PREP.	SQ-28668	h.t. TRIAL-PREP. THROMBOXANE-ANTAGONISTS ANTIAGGREGANTS
sq-26333	use ZOFENOPRILAT was SQ-26333	SQ-28852	h.t. THROMBOXANE-ANTAGONISTS ANTIAGGREGANTS TRIAL-PREP. PROSTAGLANDIN= ANTAGONISTS
sq-26490	use NAFLOCORT was SQ-26490	SQ-29072	h.t. PEPTIDE-HYDROLASE-INHIBITORS TRIAL-PREP.
SQ-26536	h.t. THROMBOXANE-ANTAGONISTS ANTIAGGREGANTS TRIAL-PREP.	SQ-29535	h.t. TRIAL-PREP. ANTIAGGREGANTS ANTIINFLAMMATORIES THROMBOXANE-ANTAGONISTS
SQ-26559	h.t. ANTIBIOTICS TRIAL-PREP.	SQ-29548	h.t. TRIAL-PREP. THROMBOXANE-ANTAGONISTS ANTIAGGREGANTS
SQ-26630	h.t. ANTIBIOTICS TRIAL-PREP.	sq-29852	use CERANAPRIL was SQ-29852
SQ-26655	h.t. TRIAL-PREP. PROSTAGLANDINS THROMBOXANE-AGONISTS	sq-30213	use TIGEMONAM
SQ-26668	h.t. ANTIBIOTICS TRIAL-PREP.	sq-30217	use TEBOROXIME was SQ-30217
sq-26703	use ZOFENOPRILAT-ARGININE-SALT was SQ-26703	sq-30520	use TIGEMONAM
SQ-26771	h.t. TRIAL-PREP.		
sq-26776	use AZTREONAM was AZTHREONAM		
SQ-26917	h.t. ANTIBIOTICS TRIAL-PREP.		
SQ-26992	h.t. TRIAL-PREP.		

SQ-30741	h.t. TRIAL-PREP. THROMBOXANE-ANTAGONISTS	SQ-34514	h.t. VIRUCIDES TRIAL-PREP.
sq-30836	use TIGEMONAM		s.a. CYCLOBUT-G
sq-31000	use PRAVASTATIN SODIUM was CS-514 or SQ-31000 also EPTASTATIN	SQ-34676	h.t. REVERSE-TRANSCRIPTASE== INHIBITORS TRIAL-PREP. VIRUCIDES
SQ-31360	h.t. TRIAL-PREP. ANTIARTERIOSCLEROTICS	SQ-46542	h.t. TRIAL-PREP. DIURETICS
SQ-31765	h.t. CALCIUM-ANTAGONISTS TRIAL-PREP.	SQ-65442	h.t. PHOSPHODIESTERASE== INHIBITORS TRIAL-PREP.
SQ-31853	h.t. TRIAL-PREP. CORTICOSTEROIDS	SQ-67590	h.t. ANTIBIOTICS TRIAL-PREP.
SQ-31854	h.t. TRIAL-PREP. CORTICOSTEROIDS	SQ-80338	h.t. TRIAL-PREP. ANTIAGGREGANTS
SQ-31855	h.t. TRIAL-PREP. CORTICOSTEROIDS	SQ-81377	h.t. TRIAL-PREP. ANTIBIOTICS
SQ-31906	h.t. ANTIARTERIOSCLEROTICS TRIAL-PREP.	SQ-81387	h.t. TRIAL-PREP. ANTIBIOTICS
SQ-31945	h.t. TRIAL-PREP.	SQ-81402	h.t. TRIAL-PREP. ANTIBIOTICS
SQ-32014	h.t. TRIAL-PREP. RADIOPAQUES IMAGING-AGENTS	SQ-81427	h.t. TRIAL-PREP. ANTIBIOTICS
SQ-32097	h.t. TRIAL-PREP.	sq-82291	use OXIMONAM was SQ-82291
SQ-32547	h.t. TRIAL-PREP. HYPOTENSIVES CALCIUM-ANTAGONISTS	sq-83360	use PIRAZMONAM
sq-32692	use GADOTERIDOL was SQ-32692	SQUALAMINE	h.t. ANTISEPTICS
sq-32756	use SORIVUDINE was BROMOVINYLAURIDINE-5	SQUALANE	
SQ-32829	h.t. VIRUCIDES TRIAL-PREP.	SQUALENE	
sq-33054	use CYCLOBUT-G was SQ-33054 s.a. SQ-34514 and A-75179 also A-75962	SQUALENE-SYNTASE-INHIBITOR	note Introduced May 1998
SQ-33261	h.t. THROMBOXANE-ANTAGONISTS ANTIAGGREGANTS TRIAL-PREP.	SQUALENE-SYNTASE-INHIBITORS	note Introduced May 1998
SQ-33351	h.t. HYPOTENSIVES CALCIUM-ANTAGONISTS TRIAL-PREP.	SQUALESTATIN-1	h.t. FUNGICIDES ANTIARTERIOSCLEROTICS
SQ-33552	h.t. THROMBOXANE-ANTAGONISTS TRIAL-PREP. ANTIAGGREGANTS	SQUALESTATIN-2	
SQ-33600	h.t. ANTIARTERIOSCLEROTICS TRIAL-PREP.	SQUALIDINE	
SQ-33800	h.t. ANGIOTENSIN-ANTAGONISTS TRIAL-PREP. RENIN-INHIBITORS	SQUAMOCIN	h.t. CYTOSTATICS ANTHELMINTICS
SQ-33961	h.t. ANTI-ASTHMATICS ANTIAGGREGANTS TRIAL-PREP. VASODILATORS THROMBOXANE-ANTAGONISTS BRONCHODILATORS	SQUAMONE	h.t. CYTOSTATICS
		SQUAMOSTATIN-A	h.t. CYTOSTATICS
		SQUAMOUS	
		SQUAMOUS-CELL	
		SQUARATE	
		SQUARATE-DIBUTYLESTER	
		SQUIBB	
		SQUIBB-DAINIPPON	
		SQUIBB-HEYDEN	
		SQUIBB-NOVO	
		SQUIBB-SANKYO	
		SQUID	h.t. LAB.ANIMAL s.a. LOLIGO etc.

SQUIRREL	h.t. WILD-ANIMAL	SR-25776	h.t. TRIAL-PREP. BENZODIAZEPINE= ANTAGONISTS
SQUIRREL-MONKEY	h.t. LAB.ANIMAL MONKEY or MAMMAL	SR-25990C	h.t. ANTIAGGREGANTS TRIAL-PREP.
SQUIRREL-MONKEY-RETROVIRUS	h.t. ONCOVIRUS VIRUS LEUKOVIRUS	SR-2640	h.t. TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS BRONCHODILATORS
SR-11203	h.t. TRIAL-PREP. VITAMINS-A	SR-27417	h.t. ANTI-ASTHMATICS PAF-ANTAGONISTS TRIAL-PREP.
SR-11217	h.t. TRIAL-PREP. VITAMINS-A	SR-27897	h.t. TRIAL-PREP. PANCREOZYMIN-ANTAGONISTS
SR-11220	h.t. TRIAL-PREP. VITAMINS-A CYTOSTATICS	SR-27897-B	h.t. TRIAL-PREP.
SR-11234	h.t. VITAMINS-A TRIAL-PREP.	SR-31742A	h.t. TRIAL-PREP.
SR-11235	h.t. TRIAL-PREP. VITAMINS-A	SR-31747	h.t. ANTI-INFLAMMATORIES IMMUNOSUPPRESSIVES TRIAL-PREP.
SR-11236	h.t. TRIAL-PREP. VITAMINS-A	SR-31747-A	h.t. ANTI-INFLAMMATORIES ANTI-RHEUMATICS TRIAL-PREP.
SR-11237	h.t. TRIAL-PREP. VITAMINS-A	SR-33510	h.t. TRIAL-PREP.
SR-11238	h.t. CYTOSTATICS SYNERGISTS TRIAL-PREP. VITAMINS-A	sr-33557	use FANTOFARONE was SR-33557
SR-11246	h.t. CYTOSTATICS TRIAL-PREP. VITAMINS-A	SR-33589	h.t. TRIAL-PREP. ANTIARRHYTHMICS
SR-11254	h.t. TRIAL-PREP. VITAMINS-A	SR-33671	h.t. CALCIUM-ANTAGONISTS TRIAL-PREP.
SR-11302	h.t. TRIAL-PREP. VITAMINS-A CYTOSTATICS	SR-33805	h.t. CALCIUM-ANTAGONISTS TRIAL-PREP.
SR-120107-A	h.t. TRIAL-PREP.	SR-3722	h.t. TRIAL-PREP. VIRUCIDES
SR-120819-A	h.t. TRIAL-PREP. VASODILATORS HYPOTENSIVES	SR-3745	h.t. TRIAL-PREP. VIRUCIDES
SR-121566	h.t. ANTIAGGREGANTS TRIAL-PREP.	SR-3745A	h.t. VIRUCIDES TRIAL-PREP.
SR-121787	h.t. ANTIAGGREGANTS TRIAL-PREP.	SR-3772	h.t. TRIAL-PREP. VIRUCIDES
SR-140333	h.t. SUBSTANCE-P-ANTAGONISTS TRIAL-PREP.	SR-3773	h.t. TRIAL-PREP. VIRUCIDES
SR-140603	h.t. SUBSTANCE-P-ANTAGONISTS TRIAL-PREP.	sr-41319	use TILUDRONATE was SR-41319
SR-141716-A	h.t. TRIAL-PREP.	SR-41378	h.t. PSYCHOSEDATIVES SEDATIVES TRANQUILIZERS TRIAL-PREP. ANTICONVULSANTS
SR-142806	h.t. SUBSTANCE-P-ANTAGONISTS TRIAL-PREP.	SR-42128	h.t. ANGIOTENSIN-ANTAGONISTS RENIN-INHIBITORS HYPOTENSIVES TRIAL-PREP.
sr-202	use MIFOBATE	SR-42128A	h.t. TRIAL-PREP. ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES RENIN-INHIBITORS
SR-24870	h.t. PHOSPHODIESTERASE= INHIBITORS TRIAL-PREP. CARDIANTS	sr-4233	use TIRAPAZAMINE was SR-4233
sr-2508	use ETANIDAZOLE was SR-2508 or NSC-301467	SR-42641	h.t. TRIAL-PREP. GABA-ANTAGONISTS
SR-2555	h.t. RADIOSENSITIZERS TRIAL-PREP.		

SR-4317	h.t. TRIAL-PREP.	SR-58375A	h.t. SYMPATHOMIMETICS-BETA TRIAL-PREP.
SR-4330	h.t. TRIAL-PREP. CYTOSTATICS	SR-58539B	h.t. TRIAL-PREP. ANTIURETICS SYMPATHOMIMETICS-BETA
SR-43845	h.t. TRIAL-PREP. ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES RENIN-INHIBITORS	SR-58572A	h.t. TRIAL-PREP. SYMPATHOMIMETICS-BETA ANTIURETICS
SR-4452	h.t. CYTOSTATICS TRIAL-PREP.	SR-58575A	h.t. SYMPATHOMIMETICS-BETA TRIAL-PREP.
SR-4482	h.t. CYTOSTATICS TRIAL-PREP.	SR-58589	h.t. SYMPATHOMIMETICS-BETA TRIAL-PREP.
SR-44866	h.t. TRIAL-PREP. VASODILATORS HYPOTENSIVES	SR-58590	h.t. SYMPATHOMIMETICS-BETA TRIAL-PREP.
SR-4554	h.t. IMAGING-AGENTS TRIAL-PREP.	SR-58611A	h.t. TRIAL-PREP. SYMPATHOMIMETICS-BETA
SR-45813	h.t. TRIAL-PREP. CALCIUM-ANTAGONISTS	SR-58612A	h.t. TRIAL-PREP. SYMPATHOMIMETICS-BETA
SR-46349B	h.t. ANTISEROTONINS TRIAL-PREP.	SR-58613A	h.t. SYMPATHOMIMETICS-BETA TRIAL-PREP.
SR-46559-A	h.t. PARASYMPATHOMIMETICS TRIAL-PREP.	SR-58825A	h.t. TRIAL-PREP. SYMPATHOMIMETICS-BETA
SR-47063	h.t. HYPOTENSIVES TRIAL-PREP. VASODILATORS	SR-59230-A	h.t. SYMPATHOLYTICS-BETA TRIAL-PREP.
SR-4718	h.t. TRIAL-PREP.	sr-7037	use BELFOSDIL
sr-47436	use IRBESARTAN was SR-47436	SR-80258-A	h.t. TRIAL-PREP.
SR-48527	h.t. TRIAL-PREP.	SR-90107	h.t. WEIGHT MOL. LOW ANTICOAGULANTS TRIAL-PREP. HEPARINOIDS
SR-48692	h.t. TRIAL-PREP.	SR-9223-I	h.t. TRIAL-PREP. ANTIARTERIOSCLEROTICS HMG-COA-REDUCTASE= INHIBITORS
SR-4895	h.t. TRIAL-PREP.	SR-9223I	h.t. ANTIARTERIOSCLEROTICS HMG-COA-REDUCTASE= INHIBITORS TRIAL-PREP.
SR-48965	h.t. TRIAL-PREP.	sr-95070b	use HYDROXYMINAPRINE-2+
SR-48968	h.t. SUBSTANCE-P-ANTAGONISTS TRIAL-PREP.	sr-95103	use FAMIRAPRINIUM CHLORIDE was SR-95103
SR-49059	h.t. HYPOTENSIVES ANTIAGGREGANTS VASODILATORS VASOPRESSIN-ANTAGONISTS TRIAL-PREP.	sr-95191	use BAZINAPRINE was SR-95191
SR-49711	h.t. TRIAL-PREP.	SR-95195	h.t. TRIAL-PREP.
SR-57227A	h.t. TRIAL-PREP. SEROTONINERGICS	sr-95225a	use BD-40
SR-57746A	h.t. TRIAL-PREP. SEROTONINERGICS LAXATIVES	sr-95228	use SOMATOCRININ-HUMAN
sr-58002	use LEVALLORPHAN-METHIODIDE	sr-95325a	use RETELLIPTINE was BD-84 or SR-95325A and SR-95325B
SR-58002-C	h.t. MORPHINE-ANTAGONISTS TRIAL-PREP.	sr-95325b	use RETELLIPTINE was DB-84 or SR-95325A and SR-95325B
sr-58218	use BRL-26830A	SR-95325B	h.t. TRIAL-PREP. CYTOSTATICS
SR-58306A	h.t. SYMPATHOMIMETICS-BETA TRIAL-PREP.	sr-95531	use GABAZINE was SR-95531
SR-58372	h.t. TRIAL-PREP. SYMPATHOMIMETICS-BETA		
SR-58373-A	h.t. SYMPATHOMIMETICS-BETA TRIAL-PREP.		
SR-58373A	h.t. TRIAL-PREP. SYMPATHOMIMETICS-BETA		

SR-95639A	h.t. TRIAL-PREP. PARASYMPATHOMIMETICS	SS-56C	h.t. TRIAL-PREP. ANTIBIOTICS
SRC-820	h.t. ANTICONVULSANTS ANTISEPTICS	SS-62-4	h.t. PARASYMPATHOLYTICS TRIAL-PREP.
SRI-2712-24	h.t. TRIAL-PREP. VITAMINS-A CYTOSTATICS	SS-62-6	h.t. TRIAL-PREP. PARASYMPATHOLYTICS
SRI-4657-47	h.t. VITAMINS-A TRIAL-PREP.	SS-717	h.t. FUNGICIDES TRIAL-PREP.
SRI-5193-34	h.t. VITAMINS-A TRIAL-PREP.	SS-PHARM.	
SRI-5193-43	h.t. VITAMINS-A TRIAL-PREP.	SSG	h.t. CYTOSTATICS IMMUNOSTIMULANTS
SRI-5387-31	h.t. TRIAL-PREP. VITAMINS-A	SSM	h.t. CYTOSTATICS INTERFERON-INDUCERS
SRI-5447-28	h.t. TRIAL-PREP. VITAMINS-A	SSP-11	h.t. TRIAL-PREP.
SRI-5631-96	h.t. TRIAL-PREP. VITAMINS-A	ST-1059	h.t. TRIAL-PREP. SYMPATHOMIMETICS-ALPHA
SRI-5898-21	h.t. VITAMINS-A TRIAL-PREP.	ST-1435	h.t. PROGESTOGENS CONTRACEPTIVES TRIAL-PREP.
SRI-5898-71	h.t. VITAMINS-A TRIAL-PREP.	ST-1913	h.t. TRIAL-PREP. HYPOTENSIVES
sri-5942-50	use AROTENOID	ST-1943	h.t. TRIAL-PREP. HYPOTENSIVES SYMPATHOMIMETICS-ALPHA DOPAMINERGICS
SRI-6153-40	h.t. VITAMINS-A TRIAL-PREP.	ST-232	h.t. TRIAL-PREP.
SRI-62-834	h.t. TRIAL-PREP. CYTOSTATICS	st-261	use PROPIONYLCARNITINE
SRI-63-072	h.t. TRIAL-PREP. PAF-ANTAGONISTS ANTIAGGREGANTS	ST-271	h.t. TRIAL-PREP.
SRI-63-119	h.t. TRIAL-PREP. PAF-ANTAGONISTS ANTIAGGREGANTS	ST-280	h.t. TRIAL-PREP.
SRI-63-441	h.t. PAF-ANTAGONISTS TRIAL-PREP.	ST-341	h.t. TRIAL-PREP. ANTIULCERS ANTIINFLAMMATORIES GASTRIC-SECRETION= INHIBITORS
SRI-63-675	h.t. PAF-ANTAGONISTS ANTIAGGREGANTS TRIAL-PREP.	ST-363	h.t. TRIAL-PREP. HYPOTENSIVES HISTAMINERGICS
SRI-6409-94	h.t. TRIAL-PREP. VITAMINS-A	st-375	use TOLONIDINE
SRI-6751-84	h.t. TRIAL-PREP.	ST-4250	h.t. TRIAL-PREP. ANALGESICS
SRI-7167-67	h.t. VITAMINS-A TRIAL-PREP.	ST-450	h.t. SYMPATHOMIMETICS-ALPHA TRIAL-PREP.
SRI-7323-78	h.t. TRIAL-PREP. VITAMINS-A	ST-458	h.t. TRIAL-PREP.
SRI-LANKA		ST-464	h.t. HISTAMINERGICS SYMPATHOMIMETICS-ALPHA HYPOTENSIVES TRIAL-PREP.
srna	use TRANSFER RNA	ST-465	h.t. TRIAL-PREP.
srs	use LEUKOTRIENE	ST-475	h.t. SYMPATHOMIMETICS-ALPHA TRIAL-PREP. HYPOTENSIVES
srs-a	use LEUKOTRIENE	ST-476	h.t. HYPOTENSIVES SYMPATHOMIMETICS-ALPHA TRIAL-PREP.
SS-228-R	h.t. ANTIBIOTICS TRIAL-PREP.	ST-494	h.t. TRIAL-PREP.
SS-228-Y	h.t. TRIAL-PREP. ANTIBIOTICS	ST-585	h.t. SYMPATHOMIMETICS TRIAL-PREP.
SS-320A	h.t. TRIAL-PREP. MUCOLYTICS		

ST-587	h.t.	TRIAL-PREP. SYMPATHOMIMETICS-ALPHA	*STABLON	TIANEPTINE
st-600	use	FLUTONIDINE	STACHANNOACISIDE	
ST-606	h.t.	TRIAL-PREP. HYPOTENSIVES SYMPATHOMIMETICS-ALPHA	STACHYBOTRIN-C	h.t. ANTIBIOTICS
			STACHYBOTRYS	h.t. FUNGUS
			STACHYDRINE	h.t. PSYCHOSEDATIVES TRANQUILIZERS
ST-608	h.t.	TRIAL-PREP. HYPOTENSIVES HISTAMINERGICS	STADA	
ST-630	h.t.	TRIAL-PREP. VITAMINS-D	STADACAIN	h.t. LOCAL-ANESTHETICS
ST-638	h.t.	TRIAL-PREP.	STADEX	
ST-642	h.t.	TRIAL-PREP.	*STADOL	BUTORPHANOL
ST-666	h.t.	TRIAL-PREP. HYPOTENSIVES SYMPATHOMIMETICS-ALPHA	*STADREN	CARBAZOCHROME-SALICYLATE
			*STAFAC	VIRGINIAMYCIN
			*STAFAC-100	VIRGINIAMYCIN
st-679	use was	AMTOLMETIN GUACIL ST-679	STAFFORD-MILLER	
ST-732	h.t.	HYPOTENSIVES TRIAL-PREP. SYMPATHOMIMETICS-ALPHA	STAGGERS (DVDF)	h.t. INTOXICATION
ST-789	h.t.	TRIAL-PREP. IMMUNOSTIMULANTS	*STAGID	METFORMIN
ST-80	h.t.	TRIAL-PREP. VITAMINS-A	STAGING	
ST-88	h.t.	TRIAL-PREP. VITAMINS-A	STAGLOBAN-P	
ST-89	h.t.	SYMPATHOLYTICS-ALPHA TRIAL-PREP.	STAGNALIS	
st-900	use	DACTIMICIN	STAGNORA	
ST-91	h.t.	HYPOTENSIVES TRIAL-PREP. SYMPATHOMIMETICS-ALPHA	STAGO	
ST-93	h.t.	TRIAL-PREP. HYPOTENSIVES HISTAMINERGICS	*STAKANE	ANTRAFENINE
ST-95	h.t.	TRIAL-PREP. SYMPATHOMIMETICS-ALPHA HYPOTENSIVES	stakhannoaciside	use STACHANNOACISIDE
ST-BALB-CELL	h.t. was	TISSUE-CULTURE FIBROBLAST ST-BALB	STALEY	
ST-CELL	h.t.	FIBROBLAST TISSUE-CULTURE	stalk-median-eminence	use MEDIAN-EMINENCE
ST.KITTS-NEVIS			STALLERGENES	
ST.LOUIS-ENCEPHALITIS-VIRUS	h.t.	VIRUS ARBOVIRUS	stallimycin	use DISTAMYCIN-A
ST.LUCIA			STAMPYRINE	h.t. ANTIINFLAMMATORIES ANALGESICS
STA-2	h.t.	PROSTAGLANDINS THROMBOXANE-AGONISTS	stanazol	use STANOZOLOL
*STA-RX		STARCH	STANDAPOL-AB45	h.t. SURFACTANTS
STABILITY			STANDARD	
STABILIZATION			STANDARD-PHARM.	
STABILIZED			STANDARDIZATION	
STABILIZER			STANGE	
STABLE			*STANGYL	TRIMIPRAMINE
			*STANILO	SPECTINOMYCIN
			STANLABS	
			STANNOUS-CHLORIDE	
			STANNOUS-FLUORIDE	
			stanolone	use ANDROSTANOLONE
			STANOZOLOL	h.t. ANABOLICS
			*STAPENOR	OXACILLIN
			*STAPENOR-D	DICLOXACILLIN
			STAPH.	h.t. BACT. GRAM-POS.

*STAPHCILLIN		METICILLIN		STATUS	
*STAPHCILLIN-A		DICLOXACILLIN		STAUFEN-PHARMA	
*STAPHCILLIN-V		OXACILLIN		STAUFFER	
*STAPHYLEX		FLUCLOXACILLIN		STAUROSPORINE	h.t. FUNGICIDES CYTOSTATICS HYPOTENSIVES PROTEIN-KINASE-C-INHIBITORS ANTIBIOTICS
staphylococcus	use	STAPH.			
STAPHYLOKINASE	h.t.	EC-3.4.24.4 THROMBOLYTICS ENZYMES		STAVUDINE	h.t. REVERSE-TRANSCRIPTASE== INHIBITORS VIRUCIDES was DIDEOXYTHYMIDINENE-2+,3+
STAPHYLOLYSIN	h.t.	TOXINS			
STAPHYLOMA	h.t.	EYE-DISEASE		STEADY-STATE	
staphylomycin	use	VIRGINIAMYCIN		STEAM	
staphylomycin-m1	use	VIRGINIAMYCIN-M1		STEARATE	
staphylomycin-m2	use	VIRGINIAMYCIN-M2		STEARIDONATE	s.a. OCTADECATETRAENOATE
staphylomycin-s1	use	VIRGINIAMYCIN-S1		STEAROTHERMOPHILUS	
staphylomycin-s2	use	VIRGINIAMYCIN-S2		STEAROYL-LACTYLATE SODIUM	h.t. SURFACTANTS
staphylomycin-s3	use	VIRGINIAMYCIN-S3		STEAROYLCARNITINE	
staphylomycin-s4	use	VIRGINIAMYCIN-S4		STEAROYLLOLEICITHIN	h.t. PENETRATION-ENHANCERS
*STAPOROS		CALCITONIN		STEAROYLVELUTINAL	
STAR				STEARYL-ALCOHOL	
STARCH				STEARYL-FUMARATE SODIUM	
STARCH-ACETATE				STEARYL-PHENYLALANINE	h.t. ADJUVANTS
STARCH-CM				STEARYL-SULFATE SODIUM	
STARCH-GLYCOLATE SODIUM				STEARYL-TYROSINE	h.t. ADJUVANTS
starch-hydroxyethyl	use was	HETASTARCH STARCH-HYDROXYETHYL		STEARYLAMINE	
STARCH-HYDROXYPROPYL				STEARYLPHOSPHOCHOLINE	h.t. CYTOSTATICS
STARCH-OCTENYLSUCCINATE				STEARYLSULFAMIDE	h.t. ANTISEPTICS
STARCH-OXIDIZED				STEATITIS	
STARCH-POLYACRYLOYL				STEATOMATOSIS	h.t. DERMATOLOGY
STARCH-TOLERANCE	h.t.	CARBOHYDRATE-METAB.		STEATORRHEA	h.t. MALABSORPTION s.a. GLUTEN-ENTEROPATHY
STARKS				\$STEATOSIS	h.t. e.g. HEPATOPATHY
STARLING (DVDF)	h.t.	BIRD		STEEL	
STARTLE-REFLEX	h.t.	ANIMAL-BEHAVIOR		steele-richardson-olszewski-syndrome	use PROGRESSIVE LINK SUPRANUCLEAR LINK PARALYSIS h.t. ENCEPHALOPATHY
STARVATION	s.a.	MALNUTRITION			
starvation,therapeutic	use	THERAPEUTIC-FASTING		STEFFIMYCIN	h.t. ANTIBIOTICS
starved	use	FASTED		STEFFIMYCIN-D	h.t. ANTIBIOTICS CYTOSTATICS
STASIS				STEGANACIN	h.t. CYTOSTATICS
STAT-TEK	h.t.	DIAGNOSTICS		steganangin	use STEGANONE
STATE				STEGANOLIDE-A	h.t. CYTOSTATICS
*STATICIN		ERYTHROMYCIN		STEGANONE	h.t. CYTOSTATICS
*STATIL	was	PONALRESTAT ICI-128436		STEGANOTAENIA	h.t. BOTANY
STATINE				STEIGERWALD	
STATISTICS	s.a.	BIOMETRICS		stein-leventhal-syndrome	use POLYCYSTIC-OVARY
STATOLON	h.t.	INTERFERON-INDUCERS			
STATURE					

STEINAZIDE	h.t.	ANTIANAPHYLACTICS ANTISEBORRHEICS ANTISEPTICS	*STER-ZAC	HEXACHLOROPHENE
steinbrocker-syndrome	use	SHOULDER-HAND-SYNDROME	STERALOIDS	
STEINER			*STERANDRYL	TESTOSTERONE-PROPIONATE
*STELAZINE		TRIFLUOPERAZINE	*STERAX	DESONIDE
STELLARIA	h.t.	BOTANY	STERCOBILIN	
STELLATE			STERCORACEOUS	
STELLATOIDEA			STERCORALIS	
STELLATOIDES			STERCULATE	
STELLETTAMIDE-A	h.t.	CALMODULIN-ANTAGONISTS	sterculia	use GUM-KARAYA
STELLETTIN-C	h.t.	CYTOSTATICS	STERCURONIUM IODIDE	h.t. NEUROMUSC.BLOCKERS
STELLETTIN-D	h.t.	CYTOSTATICS	STEREOCHEM.	
STELLETTIN-E	h.t.	CYTOSTATICS	*STEREOCYT	PREDNIMUSTINE
STELLETTIN-F	h.t.	CYTOSTATICS	STEREOISOMER	h.t. STEREOCHEM.
STEM			STEREOSELECTIVE	h.t. STEREOCHEM.
STEM-CELL			STEREOSPECIFIC	h.t. STEREOCHEM.
STEM-CELL-FACTOR			STEREOTYPY	h.t. ANIMAL-BEHAVIOR
STEM-CELL-FACTOR-DOG			STERIGMATOCYSTIN	h.t. TOXINS
STEM-CELL-FACTOR-HUMAN			STERILAB	
STEM-CELL-FACTOR-HUMAN= METHIONYL			STERILE	
STEM-CELL-FACTOR-RAT			STERILIA	
*STEMETIL		PROCHLORPERAZINE	sterility	use INFERTILITY
STEMMADENINE			STERILIZATION	s.a. CASTRATION
STEMPHOL	h.t.	FUNGICIDES ANTIBIOTICS	STERIVET	
STEMPHONE	h.t.	PHYTOTOXINS	*STERLANE	BENZALKONIUM CHLORIDE
STEMPHYLIUM	h.t.	FUNGUS	STERLING-WINTHROP	
stemphylone	use	RADICININ	*STERMONID	DOMOPREDNATE
STENBOLONE	h.t.	ANABOLICS	sternalgia	use ANGINA-PECTORIS
STENBOLONE-ACETATE	h.t.	ANABOLICS	STERNOCLAVICULAR	
STENINE			STERNOTOMY	h.t. SURGERY
stenocardia	use	ANGINA-PECTORIS	STEROFUNDIN	
STENOCEPHALA			*STEROGENOL	CETYLPYRIDINIUM CHLORIDE
*STENOROL		HALOFUGINONE	*STEROGYL	ERGOCALCIFEROL
STENOSIS			STEROID	see Appendix B
STEPAN			STEROL	
*STEPANOL		LAURYL-SULFATE SODIUM	STEROP	
STEPHAGLABRINE	h.t.	ANTICHOLINESTERASES	*STEROTEX HYDROGENATED	COTTONSEED-OIL-
STEPHANOFILARIA	h.t.	NEMATODE	STERWIN	
STEPHANURUS	h.t.	NEMATODE	*STESOLID	DIAZEPAM
STEPHARININE	h.t.	HYPOTENSIVES	STEULI	
STEPHOLIDINE			STEVALADIL	h.t. AMEBICIDES PROTOZOACIDES
STEPRONIN	h.t. was	MUCOLYTICS TIOFACIC	stevens-johnson-syndrome	use MALIGNANT LINK ERYTHEMA LINK MULTIFORME
STEPRONIN-LYSINE-SALT	h.t.	MUCOLYTICS		h.t. DERMATOLOGY STOMATOLOGY
			STEVIA	h.t. BOTANY

STEVIOL			STILBAZIUM IODIDE	h.t.	ANTHELMINTICS
STEVIOLBIOSIDE			STILBENE	see	Appendix B
STEVIOSIDE			STILBENE-OXIDE		
STEWART			stilbestrol	use	DIETHYLSTILBESTROL
stewart-treves-syndrome	use	POSTMASTECTOMY LINK LYMPHANGIOSARCOMA	*STILBOL		DIETHYLSTILBESTROL
	h.t.	NEOPLASM	*STILBROL		DIETHYLSTILBESTROL
STH-2100	h.t.	TRIAL-PREP. SYMPATHOMIMETICS-ALPHA HYPOTENSIVES	STILESIA	h.t.	CESTODE
sth-2130	use	ROMIFIDINE	still-syndrome	use	RHEUMATOID LINK JUVENILE LINK ARTHRITIS
	was	STH-2130		h.t.	JOINT-DISEASE
STH-2148	h.t.	TRIAL-PREP. ANTIARRHYTHMICS	*STILNOX	was	ZOLPIDEM SL-80-0750
STH-2169	h.t.	SYMPATHOMIMETICS-ALPHA TRIAL-PREP.	STILONIUM IODIDE	h.t.	GANGLIONOPLEGICS SPASMOLYTICS
STH-2224	h.t.	TRIAL-PREP. HYPOTENSIVES SYMPATHOMIMETICS-ALPHA	*STILPHOSTROL		FOSFESTROL
sth-567	use	ALINIDINE	*STIMATE		DESMOPRESSIN
STIBAMINE-GLUCOSIDE	h.t.	PROTOZOACIDES	stimersuccine	use	STIBOCAPTATE SODIUM
*STIBNAL		ANTIMONY-SODIUM-TARTRATE	*STIMU-LH		LULIBERIN
STIBOCAPTATE SODIUM	h.t.	ANTHELMINTICS	*STIMU-TSH		THYROLIBERIN
STIBOGLUCONATE SODIUM	h.t.	PROTOZOACIDES	STIMULANS		
STIBOPHEN	h.t.	ANTHELMINTICS PROTOZOACIDES	STIMULATION	s.a.	INCREASE
STIBOSAMINE	h.t.	ANTISEPTICS	STING		
STIBOSAN	h.t.	PROTOZOACIDES	*STIOXYL		BENZOYLPEROXIDE
STICHOPOSIDE-A	h.t.	FUNGICIDES ANTIBIOTICS	STIPIAMIDE	h.t.	CYTOSTATICS
STICK	h.t.	PHARM.PREP.	STIRIMAZOLE	h.t.	AMEBICIDES PROTOZOACIDES
stickiness	use	TACKINESS	STIRIPENTOL	h.t.	PSYCHOSEDATIVES TRANQUILIZERS RELAXANTS
STICKLEY			STIROCAINIDE	h.t.	ANTIARRHYTHMICS
STICKSTOFF.LINZ			stirofos	use	TETRACHLORVINPHOS
STIEDA-PELLEGRINI-SYNDROME	h.t.	JOINT-DISEASE	stirring	use	AGITATION
STIEDAE			STLV-III-VIRUS	h.t.	LEUKOVIRUS VIRUS
STIEDAI			stobadine	use	DICARBINE
STIEFEL				was	STOBADINE
STIFF-MAN-SYNDROME	h.t.	PERIPHERAL-NERVE-DISEASE	stobadine-n-oxide	use	DICARBINE-N-OXIDE
STIFLE	h.t.	JOINT		was	STOBADINE-N-OXIDE
*STIGLYN		NEOSTIGMINE BROMIDE	*STOCKGUARD		FLUCYTHRINATE
STIGMASTANOL			STOKELY-VAN-CAMP		
STIGMASTEROL			STOLONIDIOL	h.t.	CYTOSTATICS
STIGMATELLIN	h.t.	ANTIBIOTICS FUNGICIDES	STOLONIDIOL-MONOACETATE-17	h.t.	CYTOSTATICS
STIGMATELLIN-A	h.t.	FUNGICIDES ANTIBIOTICS	STOLONIFER		
			STOMACH		
*STILAMIN		SOMATOSTATIN	stomach-disease	use	GASTROENTEROPATHY
STILBAMIDINE ISETIONATE	h.t.	PROTOZOACIDES FUNGICIDES ANTISEPTICS	STOMACH-EXTRACT		
			STOMAHESIVE	h.t.	DRESSING
			STOMATITIS	h.t.	STOMATOLOGY
			STOMATODYNIA	h.t.	STOMATOLOGY

STOMATOLOGY		streptococcus	use	STREPT.
*STOMOSAN	PERMETHRIN	streptodekase	use	STREPTOKINASE
*STOMOXIN	PERMETHRIN	STREPTODORNASE	h.t.	ENZYMES EC-0.0.0.0
*STOMOXIN-P	PERMETHRIN	STREPTOGRAMIN	h.t.	ANTIBIOTICS
STOMOXYS (DVDF)	h.t. FLY ARTHROPOD	streptogramin-a	use	VIRGINIAMYCIN-M1
STORAGE	h.t. STABILITY	streptogramin-b	use	PRISTINAMYCIN-IA
*STOXIL	IDOXURIDINE	STREPTOKINASE	h.t.	THROMBOLYTICS EC-0.0.0.0 ENZYMES
*STOXYL	IDOXURIDINE	STREPTOKINASE== PLASMIN-ACTIVATOR	h.t.	THROMBOLYTICS
stp	use DOM	STREPTOLYDIGIN	h.t.	ANTIBIOTICS
STRABISMUS	h.t. EYE-DISEASE	STREPTOLYSIN	h.t.	TOXINS
STRACHAN-SCOTT-SYNDROME	h.t. HYPOVITAMINOSIS	STREPTOMYCES	h.t.	BACT. GRAM-POS.
STRAIN		STREPTOMYCIN	h.t.	TUBERCULOSTATICS ANTIBIOTICS
STRAMINEUS		STREPTOMYCIN-B	h.t.	ANTIBIOTICS
STRAMONIUM		STREPTOMYCINII	h.t.	ANTISEPTICS TUBERCULOSTATICS
STRAND		STREPTONIAZID	h.t.	ANTISEPTICS TUBERCULOSTATICS
STRAND-BREAK		streptonigrin	use	RUFOCROMOMYCIN
STRANGLES	h.t. INFECTION,BACT. LYMPH-DISEASE	STREPTONIGRONE		
STRANGLES-VACCINE	h.t. VACCINES	STREPTOSPORANGIUM	h.t.	BACT. GRAM-POS.
STRANSKY-REGALA-SYNDROME	h.t. MARROW-DISEASE ANEMIA	*STREPTOTHENAT		STREPTOMYCIN
STRATECH		STREPTOTHRICIN	h.t.	ANTIBIOTICS
STRATUM-CORNEUM	h.t. SKIN	STREPTOTHRICIN-C	h.t.	ANTIBIOTICS
STRATUM-SPINOSUM	h.t. SKIN	STREPTOTHRICIN-D	h.t.	ANTIBIOTICS
STRAVIDIN	h.t. ANTIBIOTICS ANTIVITAMINS	STREPTOTHRICIN-E	h.t.	ANTIBIOTICS
STRAVIDIN-S2	h.t. ANTIBIOTICS ANTIVITAMINS	STREPTOTHRICIN-F	h.t.	ANTIBIOTICS
STRAVIDIN-S3	h.t. ANTIBIOTICS ANTIVITAMINS	STREPTOVARYCIN	h.t.	ANTIBIOTICS
STREBLOSIDE	h.t. CYTOSTATICS	STREPTOVARYCIN-A	h.t.	ANTIBIOTICS
STREBLUS	h.t. BOTANY	STREPTOVARYCIN-B	h.t.	ANTIBIOTICS
STREM		STREPTOVARYCIN-C	h.t.	ANTIBIOTICS
STRENGTH		STREPTOVARYCIN-D	h.t.	ANTIBIOTICS
STREPT.	h.t. BACT. GRAM-POS.	STREPTOVARYCIN-E	h.t.	ANTIBIOTICS
*STREPTASE	STREPTOKINASE	STREPTOVARYCIN-F	h.t.	ANTIBIOTICS
STREPTAVIDIN		STREPTOVARYCIN-G	h.t.	ANTIBIOTICS
STREPTAZOLIN	h.t. ANTIBIOTICS	STREPTOVARYCIN-I	h.t.	ANTIBIOTICS
STREPTENOL-A	h.t. IMMUNOSTIMULANTS was IC-201	STREPTOVARYCIN-K	h.t.	ANTIBIOTICS
STREPTIDINE		STREPTOVERTICILLIUM	h.t.	BACT. GRAM-POS.
STREPTIMIDONE	h.t. ANTIBIOTICS FUNGICIDES	STREPTOVIRUDIN	h.t.	ANTIBIOTICS
STREPTOBAC.	h.t. BACT. GRAM-NEG.	STREPTOVITACIN-A	h.t.	ANTIBIOTICS CYTOSTATICS
STREPTOCERCA		STREPTOZOCIN	h.t.	ANTIBIOTICS
STREPTOCOCCAL		streptozotocin	use	STREPTOZOCIN

*STRESNIL	AZAPERONE	STROMELYSIN-2-INHIBITORS	h.t. MATRIX-METALLO=PROTEINASE-INHIBITORS STROMELYSIN-INHIBITORS
STRESS			note Introduced May 1998
*STRESSCAPS	B-COMPLEX	STROMELYSIN-INHIBITOR	h.t. MATRIX-METALLO=PROTEINASE-INHIBITOR
*STRESSON	BUNITROLOL	STROMELYSIN-INHIBITORS	h.t. MATRIX-METALLO=PROTEINASE-INHIBITORS note Introduced May 1998
STRETCH			
STREULI			
*STRIADYNE	ATP	*STRONGID-P	PYRANTEL
STRIAE-ATROPHICAE	h.t. DERMATOLOGY	*STRONGID-T	PYRANTEL
striated-muscle	use MUSCLE	STRONGYLINA	
striatum	use CORPUS-STRIATUM	STRONGYLOCENTROTUS	h.t. ZOOLOGY
STRICKER		STRONGYLOIDES	h.t. NEMATODE
STRICTININ	h.t. CYTOSTATICS	STRONGYLUS	h.t. NEMATODE
STRICTURE		*STRONMISOLE	TETRAMISOLE
STRIDOR	h.t. RESPIRATION-DISORDER	STRONTIUM	
STRIGOSOZONATA		STRONTIUM-CHLORIDE	
STRINGENT-FACTOR		STRONTIUM-COMPLEX	h.t. COMPLEX see Appendix B
STRINGHALT	h.t. MYOPATHY	STRONTIUM-SALT	
STRINOLINE	h.t. ANTIINFLAMMATORIES ANALGESICS	STROPHANTHIDIN	h.t. CARDIOGLYCOSIDES CARDIANTS
STROBILURIN-A	h.t. ANTIBIOTICS FUNGICIDES	STROPHANTHIDIN-ACETATE-3	h.t. CARDIANTS CARDIOGLYCOSIDES
STROBILURIN-B	h.t. ANTIBIOTICS FUNGICIDES	*STROPHANTHIN	STROPHANTHIN-K-BETA
STROBILURIN-F	h.t. FUNGICIDES CYTOSTATICS ANTIBIOTICS	strophanthin-g	use OUABAIN
STROBILURIN-G	h.t. FUNGICIDES ANTIBIOTICS CYTOSTATICS	STROPHANTHIN-H	h.t. NA-K-ATPASE-INHIBITORS CARDIOGLYCOSIDES CARDIANTS
STROBILURIN-H	h.t. ANTIBIOTICS CYTOSTATICS FUNGICIDES	strophanthin-k	use STROPHANTHOSIDE-K
STRODER		strophanthin-k-alpha	use STROPHANTHIN-H
*STRODIVAL	OUABAIN	STROPHANTHIN-K-BETA	h.t. CARDIOGLYCOSIDES CARDIANTS
*STROFOSID	STROPHANTHOSIDE-K	strophanthin-k-gamma	use STROPHANTHOSIDE-K
stroke	use APOPLEXY	strophanthoside-g	use OUABAIN
STROKE-INDEX	h.t. HEMODYNAMICS	STROPHANTHOSIDE-K	h.t. CARDIOGLYCOSIDES CARDIANTS
STROKE-VOLUME	h.t. HEMODYNAMICS	STROPHARIA	h.t. MUSHROOM
STROKE-VOLUME-INDEX	h.t. HEMODYNAMICS	*STROPHOSID	STROPHANTHOSIDE-K
STROMA		STROSPEISIDE	h.t. CARDIOGLYCOSIDES CARDIANTS
*STROMBA	STANZOLOL	STRUCK	h.t. INFECTION,BACT.
STROMELYSIN-1-INHIBITOR	h.t. STROMELYSIN-INHIBITOR MATRIX-METALLO=PROTEINASE-INHIBITOR note Introduced May 1998	STRUCT.	
STROMELYSIN-1-INHIBITORS	h.t. STROMELYSIN-INHIBITORS MATRIX-METALLO=PROTEINASE-INHIBITORS note Introduced May 1998	STRUCT.ACT.	
STROMELYSIN-2-INHIBITOR	h.t. STROMELYSIN-INHIBITOR MATRIX-METALLO=PROTEINASE-INHIBITOR note Introduced May 1998	STRUCT.DET.	
		struct.revision	use STRUCT.DET. LINK REVISION
		*STRUCTUM	CHONDROITINSULFATE
		structure	use STRUCT.
		structure-activity	use STRUCT.ACT.

structure-determination	use	STRUCT.DET.	STYLOPINE	
struempell-disease	use	CEREBRAL LINK POLIOMYELITIS	stylus	use BOUGIE
	h.t.	INFECTION,VIRUS ENCEPHALOPATHY	STYPANDRA	h.t. BOTANY
struempell-lichtenstern-encephalitis	use	ACUTE LINK PRIM. LINK HEM.= LINK ENCEPHALITIS	STYPLON	
	h.t.	ENCEPHALOPATHY	STYPOLDIONE	
struempell-lorrain-disease	use	FAMILIAL LINK SPASTIC LINK PARAPLEGIA	*STYQUIN	BUTAMISOLE
	h.t.	SPINAL-CORD-DISEASE PARALYSIS CONGENITAL-DISEASE	STYRAMATE	h.t. RELAXANTS SPASMOLYTICS
struma	use	GOITER	STYRENE	
*STRUMAZOL		THIAMAZOLE	STYRENE-MALEIC-ANHYDRIDE= POLYMER	h.t. CONTRACEPTIVES
*STRYADINE		ATP	STYRENE-OXIDE	
STRYCHNINE	h.t.	ANTICHOLINESTERASES ANALEPTICS TONICS CONVULSANTS	STYRYLPYRIDINIUM	h.t. ANTHELMINTICS
STRYCHNINE-N-OXIDE			SU-10603	h.t. ALDOSTERONE-ANTAGONISTS TRIAL-PREP.
STRYCHNOCARPINE			SU-11739	h.t. TRIAL-PREP. MAO-INHIBITORS PSYCHOSTIMULANTS
STRYCHNOPENTAMINE	h.t.	CYTOSTATICS PROTOZOACIDES PHYTONCIDES	SU-13320	h.t. TRIAL-PREP. CONTRACEPTIVES
STRYCHNOS	h.t.	BOTANY	SU-15049	h.t. TRIAL-PREP. DIURETICS
STS-153	h.t.	TRIAL-PREP. ESTROGENS	su-5236	use METYRAPOL SU-5236
STS-456	h.t.	TRIAL-PREP. ESTROGENS	SU-740	h.t. PARASYMPATHOLYTICS GASTRIC-SECRETION= INHIBITORS TRIAL-PREP.
sts-557	use	DIENOGEST	SU-8000	h.t. CORTICOSTEROID-ANTAGONISTS TRIAL-PREP.
	was	STS-557	SU-840	h.t. ANTIULCERS PROSTAGLANDINS TRIAL-PREP.
STS-593	h.t.	ESTROGENS TRIAL-PREP.	su-88	use SOFALCONE was SU-88
STS-64	h.t.	TRIAL-PREP. ESTROGENS	SU-9055	h.t. ALDOSTERONE-ANTAGONISTS TRIAL-PREP.
STS-737	h.t.	TRIAL-PREP. PROGESTOGENS	*SUACRON	CARAZOLOL
STUART			SUAEDA	h.t. BOTANY
stuart-prower-factor	use	CLOTTING-FACTOR-X	*SUANOVIL	SPIRAMYCIN
STUARTII			SUANZAORENTANG	h.t. TRANQUILIZERS PSYCHOSEDATIVES
stubomycin	use	HITACHIMYCIN	SUBACUTE	
	was	STUBOMYCIN	SUBACUTE-MYELOPTIC= NEUROPATHY	h.t. SPINAL-CORD-DISEASE PERIPHERAL-NERVE-DISEASE
*STUGERON		CINNARIZINE	SUBAORTIC	
STULLMISAN	h.t.	ANTIDIARRHEICS	SUBARACHNOID	
STUMP			subarachnoid-anesthesia	use ANESTHESIA-INTRATHECAL
STUPOR			SUBATHIZONE	h.t. ANTISEPTICS TUBERCULOSTATICS
STURGE			SUBCELL.	
STURGE-WEBER-SYNDROME	h.t.	CONGENITAL-DISEASE	SUBCELL.STRUCT.	
STUTTERING			SUBCHRON.	
STUTZERI				
STY-2108	h.t.	PAF-ANTAGONISTS TRIAL-PREP.		
stye	use	HORDEOLUM		
STYLOPEPTIDE-1				

SUBCLAVIAN			SUBSTANCE-P-1-9	h.t.	SUBSTANCE-P-AGONISTS
SUBCLIN.			SUBSTANCE-P-2-11	h.t.	SUBSTANCE-P-AGONISTS
SUBCONJUNCTIVAL			SUBSTANCE-P-2-D-PRO-7,9-D-TRP	h.t.	SUBSTANCE-P-ANTAGONISTS
SUBCORNEAL			SUBSTANCE-P-2-D-PRO-7-D= PHE-9-D-TRP	h.t.	SUBSTANCE-P-ANTAGONISTS
subcorneal-pustular-dermatosis	use	SUBCORNEAL LINK PUSTULAR LINK DERMATOSIS	SUBSTANCE-P-3-11	h.t.	SUBSTANCE-P-AGONISTS
	h.t.	DERMATOLOGY	SUBSTANCE-P-4-11	h.t.	SUBSTANCE-P-AGONISTS
subcutaneous	use	S.C.	SUBSTANCE-P-4-11,= 4-D-PRO-7,9,10-D-TRP	h.t.	SUBSTANCE-P-ANTAGONISTS
SUBDARIFFA			SUBSTANCE-P-5-11	h.t.	SUBSTANCE-P-AGONISTS
SUBDERMAL			SUBSTANCE-P-5-9	h.t.	SUBSTANCE-P-AGONISTS
SUBDURAL			SUBSTANCE-P-6-11	h.t.	SUBSTANCE-P-AGONISTS
SUBECHOLINE	h.t.	PARASYMPATHOMIMETICS	SUBSTANCE-P-7,9,10-D-TRP	h.t.	SUBSTANCE-P-ANTAGONISTS
SUBENZAOLE	h.t.	ANTHELMINTICS	SUBSTANCE-P-7-11	h.t.	SUBSTANCE-P-AGONISTS
SUBENDOCARDIUM	h.t.	HEART	SUBSTANCE-P-8-11	h.t.	SUBSTANCE-P-AGONISTS
SUBEPICARDIUM	h.t.	HEART	SUBSTANCE-P-9-11	h.t.	SUBSTANCE-P-AGONISTS
SUBERATE			SUBSTANCE-P-9-PRO	h.t.	SUBSTANCE-P-AGONISTS
SUBEROGORGIN	h.t.	ANTICHOLINESTERASES PARASYMPATHOMIMETICS	SUBSTANCE-P-AGONIST	note	Introduced 1985
SUBEROSIN	h.t.	ANTIAGGREGANTS	SUBSTANCE-P-AGONISTS	note	Introduced 1985
suberyldicholine	use	SUBECHOLINE	SUBSTANCE-P-ANTAGONIST		
SUBFLAVUS			SUBSTANCE-P-ANTAGONISTS	note	Introduced 1985
SUBFORNICAL-ORGAN	h.t.	BRAIN	SUBSTANCE-P-METHYL-ESTER	h.t.	SUBSTANCE-P-AGONISTS
SUBGERMINAL			SUBSTANCE-P-RECEPTOR	h.t.	RECEPTOR
SUBLIMATION			SUBSTANCIA		
*SUBLIMAZE		FENTANYL	SUBSTANTIA		
SUBLINGUAL			SUBSTANTIA-INNOMINATA	h.t.	BRAIN
SUBMANDIBULAR			SUBSTANTIA-NIGRA	h.t.	BRAIN
SUBMAXILLARY			substituted	use	SUBST.
SUBMUCOSA			SUBSTRATE		
SUBOXYDANS			*SUBSTRENE		LYSYL-PLASMINOGEN
SUBPHRENIC			*SUBTARDUM		INSULIN
SUBPOLAR			SUBTERMINALE		
SUBROSTRATUS			SUBTHALAMIC-NUCLEUS	h.t.	BRAIN
SUBSENSITIVITY			SUBTHERAPEUTIC		
SUBSET			SUBTILIN	h.t.	ANTIBIOTICS
SUBSPHERICA			SUBTILIS		
SUBST.			SUBTILISIN	h.t.	EC-3.4.21.14 ENZYMES ANTIINFLAMMATORIES
SUBSTANCE-K			SUBTYPE		
SUBSTANCE-K-4-10			SUBULURA	h.t.	NEMATODE
SUBSTANCE-K-ANTAGONIST	note	Introduced May 1998	SUBUNIT		
SUBSTANCE-K-ANTAGONISTS	note	Introduced May 1998	subunit-vaccine	use	SUBUNIT LINK VACCINE
SUBSTANCE-P	h.t.	SUBSTANCE-P-AGONISTS	*SUCCICURARIUM		SUXAMETHONIUM CHLORIDE
SUBSTANCE-P-1-4	h.t.	SUBSTANCE-P-AGONISTS	SUCCIMER	h.t.	DIAGNOSTICS
SUBSTANCE-P-1-6	h.t.	SUBSTANCE-P-AGONISTS		was	DIMERCAPTOSUCCINATE
SUBSTANCE-P-1-7	h.t.	SUBSTANCE-P-AGONISTS	SUCCIMER-DIETHYL	h.t.	CHELATORS ANTIDOTES
SUBSTANCE-P-1-8	h.t.	SUBSTANCE-P-AGONISTS			

SUCCINATE			SUDAN-IV	h.t.	VULNERARIES DYE
SUCCINIC-ANHYDRIDE			SUDANESE-CHEM.		
SUCCINIMIDE			SUDDEN-DEATH-SYNDROME		
SUCCINIVIBRIO	h.t.	GRAM-NEG. BACT.	SUDDEN-INFANT-DEATH-SYNDROME		
SUCCINOGENES			SUDECK-DISEASE	h.t.	PERIPHERAL-NERVE-DISEASE OSTEOPATHY
SUCCINONITRILE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS ANTIPRURITICS	SUDEXANOX	h.t.	ANTIASTHMATICS
*SUCCINYL		SUXAMETHONIUM CHLORIDE	SUDMEDICA		
succinyl-norfloxacin	use	NORFLOXACIN-SUCCINIL	SUDORIFIC		
SUCCINYLACETONE	h.t.	CYTOSTATICS	SUDOXICAM	h.t.	PROSTAGLANDIN-ANTAGONISTS ANTIINFLAMMATORIES
succinylcholine	use	SUXAMETHONIUM CHLORIDE	SUEDMEDICA		
SUCCINYLMONOCHOLINE	h.t.	NEUROMUSC.BLOCKERS	SUEDVIEH		
succinylsalicylate	use	DISALICYLSUCCINATE	*SUFENTA		SUFENTANIL
SUCCINYLSULFATHIAZOLE	h.t.	ANTISEPTICS	SUFENTANIL	h.t.	ANALGESICS NARCOTICS
SUCCINYLTRYPTOPHAN			SUFOSFAMIDE	h.t.	CYTOSTATICS IMMUNOSUPPRESSIVES
SUCCISULFONE	h.t.	ANTISEPTICS ANTILEPTOTICS	SUFOTIDINE	h.t.	GASTRIC-SECRETION-INHIBITORS ANTI-HISTAMINES-H2 ANTIULCERS
SUCKLING			sufozazine	use	TENILOXAZINE
SUCLOFENIDE	h.t.	ANTICONVULSANTS		was	SUFOXAZINE
*SUCOSTRIN		SUXAMETHONIUM CHLORIDE	*SUFREXAL		KETANSERIN
SUCRALFATE	h.t.	ANTACIDS ANTIULCERS	SUGAR	see	Appendix B
SUCRALOX	h.t.	ANTACIDS ANTIULCERS	SUGAR-BEET (DDF)	h.t.	BOTANY VEGETABLE
SUCROSE			SUGAR-BEET (DVDF)	s.a.	BETA VULGARIS
SUCROSE-ALPHA-D-GLUCO= HYDROLASE	h.t.	EC-3.2.1.48 ENZYMES	sugar-cane	use	SACCHARUM LINK OFFICINARUM
SUCROSE-DISTEARATE				h.t.	BOTANY
SUCROSE-MONOCAPRATE			SUGARLO		
SUCROSE-MONOLAURATE	h.t.	SURFACTANTS	SUGARTAB		
SUCROSE-MONOMYRISTATE			SUGGESTION		
SUCROSE-MONOOLEATE			SUGIOL	h.t.	PHYTONCIDES
SUCROSE-MONOPALMITATE			sugordomycin	use	COUMAMYCIN
SUCROSE-MONOSTEARATE			SUHRID-GEIGY		
SUCROSE-OCTAACETATE			*SUICALM		AZAPERONE
SUCROSE-OCTASULFATE	h.t.	ANTIULCERS	SUICIDE		
SUCROSE-PALMITATE	h.t.	SURFACTANTS	SUIDOR		
SUCROSE-PALMITATE-STEARATE			SUIFORT		
SUCROSE-POLYESTER	h.t.	ANTIARTERIOSCLEROTICS	*SUILEPTOVAC-T		LEPTOSPIRA-VACCINE
SUCROSE-STEARATE			*SUILIN		SALBUTAMOL
SUCTION			*SUIPROST		ETIPROSTON
*SUDAFED		PSEUDOEPHEDRINE	SUIS		
SUDAN			SUISALORAL	h.t.	VACCINES
SUDAN-I			*SUISYNCHRON		METALLIBURE
SUDAN-II	h.t.	DYE			
SUDAN-III					

*SUIVAC		PSEUDORABIES-VACCINE	SULFADIMETHOXINE	h.t.	ANTISEPTICS
*SUIVAK		PSEUDORABIES-VACCINE	sulfadimethoxytriazine	use	SULFATRIAZINE
*SUKOLIN		SUXAMETHONIUM CHLORIDE	sulfadimethylisoxazol	use	SULFAFURAZOLE
*SUKZIKURAN		SUXAMETHONIUM CHLORIDE	sulfadimethylloxazole	use	SULFAMOXOLE
SULAZEPAM	h.t.	TRANQUILIZERS BENZODIAZEPINE-AGONISTS PSYCHOSEDATIVES	sulfadimethylpyrimidine	use	SULFADIMIDINE
SULAZURIL	h.t.	COCCIDIOSTATICS PROTOZOACIDES	sulfadimezine	use	SULFADIMIDINE
SULBACTAM	h.t.	SYNERGISTS BETA-LACTAMASE-INHIBITORS	SULFADIMIDINE	h.t.	ANTISEPTICS
SULBENICILLIN	h.t.	ANTIBIOTICS	sulfadoxine	use	SULFORMETOXINE
SULBENICILLIN DISODIUM	h.t.	ANTIBIOTICS	SULFAETHIDOLE	h.t.	ANTISEPTICS
SULBENOX			SULFAETHOXYPYRIDAZINE	h.t.	ANTISEPTICS
SULBENTINE	h.t.	ANTISEPTICS FUNGICIDES	sulfaethylthiadiazole	use	SULFAETHIDOLE
SULBUTIAMINE			SULFAFURAZOLE	h.t.	ANTISEPTICS
SULCLAMIDE	h.t.	DIURETICS	SULFAGUANIDINE	h.t.	ANTISEPTICS
SULCONAZOLE	h.t.	FUNGICIDES	SULFAGUANOLE	h.t.	ANTISEPTICS
*SULCRATE		SUCRALFATE	sulfaisodimidine	use	SULFISOMIDINE
SULEPAROIDE	h.t.	ANTIAGGREGANTS HEPARINOIDS ANTICOAGULANTS	SULFALENE	h.t.	ANTISEPTICS
sulergine	use was	DISULERGINE SULERGINE	SULFALOXATE	h.t.	ANTISEPTICS
SULFABENZ	h.t.	ANTISEPTICS	SULFAMATE		
SULFABENZAMIDE	h.t.	ANTISEPTICS	SULFAMAZONE	h.t.	ANTISEPTICS
SULFABENZOYLAMIDE	h.t.	ANTISEPTICS	SULFAMERAZINE	h.t.	ANTISEPTICS
*SULFABROM		SULFABROMOMETHAZINE	SULFAMERAZINE SODIUM	h.t.	ANTISEPTICS
SULFABROMOMETHAZINE	h.t.	ANTISEPTICS	sulfameter	use	SULFAMETOXYDIAZINE
SULFACARBAMIDE	h.t.	ANTISEPTICS	sulfamethazine	use	SULFADIMIDINE
SULFACECOLE	h.t.	ANTISEPTICS	SULFAMETHIZOLE	h.t.	ANTISEPTICS
SULFACETAMIDE	h.t.	ANTISEPTICS	sulfamethopyrazine	use	SULFALENE
sulfachloropyrazine	use	SULFACLOZINE	SULFAMETHOXAZOLE	h.t.	ANTISEPTICS
SULFACHLORPYRIDAZINE	h.t.	ANTISEPTICS	SULFAMETHOXAZOLE= HYDROXYLAMINE	h.t.	IMMUNOSUPPRESSIVES SYNERGISTS
SULFACHRYSOIDINE	h.t.	ANTISEPTICS	sulfamethoxine	use	SULFAMETOXYDIAZINE
*SULFACIL		SULFACETAMIDE	sulfamethoxydiazine	use	SULFAMETOXYDIAZINE
SULFACITINE	h.t.	ANTISEPTICS	sulfamethoxydyn	use	SULFAMETOXYDIAZINE
SULFACLOMIDE	h.t.	ANTISEPTICS	sulfamethoxyprazine	use	SULFALENE
SULFACLORAZOLE	h.t.	ANTISEPTICS	SULFAMETHOXYPYRIDAZINE	h.t.	ANTISEPTICS
SULFACLOZINE	h.t.	COCCIDIOSTATICS ANTISEPTICS	sulfamethyldiazine	use	SULFAMERAZINE
*SULFACTIN		DIMERCAPROL	sulfamethylphenylpyrazole	use	SULFAPYRAZOLE
sulfacytine	use	SULFACITINE	SULFAMETOMIDINE	h.t.	ANTISEPTICS
SULFADIASULFONE SODIUM	h.t.	ANTISEPTICS ANTILEPROTICS	SULFAMETOXYDIAZINE	h.t.	ANTISEPTICS
SULFADIAZINE	h.t. s.a.	ANTISEPTICS SILVER-SULFADIAZINE	SULFAMETROLE	h.t.	COCCIDIOSTATICS
SULFADIAZINE SODIUM	h.t.	ANTISEPTICS	*SULFAMEZATHINE		SULFADIMIDINE
SULFADICRAMIDE	h.t.	ANTISEPTICS	SULFAMIDOCHRYSOIDINE	h.t.	ANTISEPTICS
			SULFAMONOMETHOXINE	h.t.	ANTISEPTICS
			SULFAMOTHEPIN	h.t.	NEUROLEPTICS PSYCHOSEDATIVES
			SULFAMOXOLE	h.t.	ANTISEPTICS
			SULFAMOYLDAPSONE	h.t.	PROTOZOACIDES
			*SULFAMYLON		MAFENIDE

SULFAN-BLUE	h.t.	DYE	*SULFILE	TIMONACIC
SULFANILAMIDE	h.t.	ANTISEPTICS	SULFINALOL	h.t. HYPOTENSIVES
SULFANILAMIDOINDAZOLE-6			SULFINAMIDE	see Appendix B
SULFANILATE	h.t.	ANTISEPTICS	SULFINOSINE	h.t. CYTOSTATICS
SULFANILATE ZINC	h.t.	ANTISEPTICS	SULFINPYRAZONE	h.t. ANTIRHEUMATICS ANTIAGGREGANTS URICOSURICS PROSTAGLANDIN- ANTAGONISTS ANTIGOUTS
SULFANITRAN	h.t.	ANTISEPTICS	sulfinpyrazone-sulfide	use G-25671
SULFANTHROL	h.t.	ANTISEPTICS	sulfinpyrazone-sulfone	use G-31442
SULFAPERIN	h.t.	ANTISEPTICS	SULFIRAM	h.t. INSECTICIDES ACARICIDES was MONOSULFIRAM
SULFAPHENAZOLE	h.t.	ANTISEPTICS	sulfisomezole	use SULFAMETHOXAZOLE
SULFAPROXYLINE	h.t.	ANTISEPTICS	SULFISOMIDINE	h.t. ANTISEPTICS
SULFAPYRAZINE	h.t.	ANTISEPTICS	sulfisoxazole	use SULFAFURAZOLE
SULFAPYRAZOLE	h.t.	ANTISEPTICS	SULFISOZOLE	h.t. ANTISEPTICS
SULFAPYRIDINE	h.t.	ANTISEPTICS	SULFOBACIN-B	h.t. ANTIAGGREGANTS
SULFAQUINOXALINE	h.t.	ANTISEPTICS COCCIDIOSTATICS	sulfobromophthalein	use BROMSULFALEIN
*SULFARLEM		ANETHOLTRITHIONE	SULFOCAMPHOCAIN	
SULFARSPHENAMINE	h.t.	ANTISEPTICS	SULFOCAMPHORATE	
sulfasalazine	use	SALAZOSULFAPYRIDINE	SULFOCHOLINE	
sulfasomidine	use	SULFISOMIDINE	*SULFOCILLIN	SULBENICILLIN DISODIUM
SULFASOMIZOLE	h.t.	ANTISEPTICS	SULFOGAIACOL	h.t. ANTITUSSIVES EXPECTORANTS
SULFASUCCINAMIDE	h.t.	ANTISEPTICS	SULFOLITHOCHOLATE	
sulfasuccithiazol	use	SUCCINYLSULFATHIAZOLE	SULFOLOBUS	h.t. BACT. GRAM-NEG.
SULFASYMAZINE	h.t.	ANTISEPTICS	sulfomethapyrazine	use SULFALENE
SULFATE			SULFOMYCIN-I	h.t. ANTIBIOTICS
sulfated-cck-8	use	SINCALIDE	SULFOMYXIN	h.t. ANTIBIOTICS
SULFATHIAZOLE	h.t.	ANTISEPTICS	*SULFONAL	SULFONALONE
sulfathiocarbamide	use	SULFATHIOUREA	SULFONALONE	h.t. SEDATIVES
SULFATHIOUREA			SULFONAMIDE	see Appendix B
SULFATIDE			SULFONE	see Appendix B
sulfation-factor	use	SOMATOMEDIN	SULFONE,CYCLIC	see Appendix B
SULFATOLAMIDE	h.t.	ANTISEPTICS	SULFONIAZIDE	h.t. TUBERCULOSTATICS ANTISEPTICS
SULFATRIAZINE	h.t.	ANTISEPTICS	SULFONIC-ACID	see Appendix B
SULFATROXAZOLE	h.t.	ANTISEPTICS	SULFONIDAZOLE	h.t. ANTIBIOTICS FUNGICIDES
SULFATROZOLE	h.t.	ANTISEPTICS	SULFONIUM	see Appendix B
*SULFATYF		SULFACLOZINE	sulfonmere	use DAPSONE
sulfazamet	use	SULFAPYRAZOLE	SULFONOSINE	h.t. CYTOSTATICS
SULFAZECIN	h.t.	ANTIBIOTICS	SULFONTEROL	h.t. ANTI-ASTHMATICS BRONCHODILATORS SYMPATHOMIMETICS-BETA
*SULFEN		BITHIONOLOXIDE was BITHIONOL-SULFOXIDE	SULFONYL-HALIDE	see Appendix B
SULFENAMIDE	see	Appendix B		
SULFENOSINE	h.t.	CYTOSTATICS		
sulfethidol	use	SULFAETHIDOLE		
SULFHYDRYL-REACTIVITY				
SULFIDE	see	Appendix B		
sulfidophos	use	FENTHION		
SULFIDOPHOS-20	h.t.	INSECTICIDES		

SULFOORIENTALOL-A			
SULFOORIENTALOL-B			
SULFOORIENTALOL-C			
SULFOORIENTALOL-D			
SULFOPHENYLTHEOPHYLLINE-8			
SULFORAMATE			
SULFORAPHANE	h.t.	CYTOSTATICS	
SULFORIDAZINE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS	
SULFORMETOXINE	h.t.	ANTISEPTICS	
sulforthodimethoxine	use	SULFORMETOXINE	
sulforthomidine	use	SULFORMETOXINE	
SULFOSALICYLATE			
SULFOSUCCINATE	h.t.	LAXATIVES	
SULFOTEPP	h.t.	PARASYMPATHOMIMETICS INSECTICIDES	
SULFOTIN	h.t.	ANTISEPTICS	
SULFOXIDE	see	Appendix B	
SULFOXIDE,CYCLIC	see	Appendix B	
SULFOXIMIDE	see	Appendix B	
sulfoxone	use	ALDESULFONE SODIUM	
*SULFUNO		SULFAMOXOLE	
SULFUR			
SULFUR-DIOXIDE			
SULFUR-HEXAFLUORIDE			
SULFUR-LABELED			
SULFUR-MUSTARD	h.t.	CYTOSTATICS ANTIPSORIATICS	
SULFURETIN			
SULFUREUS			
SULFURIC-ACID			
SULFURMYCIN-A	h.t.	ANTIBIOTICS	
SULFURMYCIN-B	h.t.	ANTIBIOTICS	
sulgin	use	SULFAGUANIDINE	
SULGLICOTIDE	h.t.	ANTIULCERS	
sulglycotide	use	SULGLICOTIDE	
SULICRINAT	h.t.	DIURETICS	
SULINDAC	h.t.	ANTIINFLAMMATORIES ANALGESICS ANTIPYRETICS PROSTAGLANDIN= ANTAGONISTS	
SULINDAC-SULFIDE	h.t.	PROSTAGLANDIN-ANTAGONISTS ANTIINFLAMMATORIES ANALGESICS ANTIPYRETICS	
SULINDAC-SULFONE			
SULINDAC-SULFONE-LACTONE	h.t.	CYTOSTATICS	
sulindac-sulfoxide	use	SULINDAC	
*SULINDAL			SULINDAC
SULISATIN	h.t.	LAXATIVES	
SULISOBENZONE	h.t.	RADIOPROTECTIVES	
SULMARIN SODIUM	h.t.	HEMOSTATICS	
SULMAZOLE	h.t.	CARDIANTS	
SULMEPRIDE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS	
*SULMET			SULFADIMIDINE
*SULMETIN			GLUCONATE MAGNESIUM
sulmetozine	use was	TRITIOZINE SULMETOZINE	
*SULMYCIN			GENTAMYCIN
SULNIDAZOLE	h.t.	PROTOZOACIDES	
SULOCARBILATE	h.t.	DIURETICS	
SULOCHRIN			
SULOCTIDIL	h.t.	VASODILATORS CALCIUM-ANTAGONISTS	
*SULOCTON			SULOCTIDIL
*SULODENE			SULOCTIDIL
SULODEXIDE	h.t.	ANTICOAGULANTS HEPARINOIDES ANTIARTERIOSCLEROTICS	
SULOFENUR	h.t. was	CYTOSTATICS LY-186641	
SULOTROBAN	h.t.	ANTIAGGREGANTS PROSTAGLANDIN= ANTAGONISTS THROMBOXANE-ANTAGONISTS BM-13177	
SULOXIFEN	h.t.	ANTIASTHMATICS BRONCHODILATORS	
sulphachlorpyridazine	use	SULFACHLORPYRIDAZINE	
sulphasalazine	use	SALAZOSULFAPYRIDINE	
sulphasolucin	use	NOPRYLSULFAMIDE	
sulphasomidine	use	SULFISOMIDINE	
sulphatolamide	use	SULFATOLAMIDE	
SULPHIMIDAZOLE	h.t.	SYNERGISTS ANTISEPTICS	
sulphormethoxine	use	SULFORMETOXINE	
SULPIRIDE	h.t.	DOPAMINE-ANTAGONISTS ANTIEMETICS PSYCHOSEDATIVES ANTIDEPRESSANTS SPASMOLYTICS	
SULPROSAL	h.t.	ANTIINFLAMMATORIES ANALGESICS ANTIPYRETICS	
SULPROSTONE	h.t.	PROSTAGLANDINS	
sulpyrine	use was	METAMIZOLE SODIUM NORAMIDOPYRINE= METHANESULFONATE	
SULTAM	see	Appendix B	
SULTAMICILLIN	h.t.	ANTIBIOTICS	

*SULTANOL		SALBUTAMOL	SUNBURN	h.t.	DERMATOLOGY RADIOLESION
sulthiame	use	SULTIAME	SUNCILLIN	h.t.	ANTIBIOTICS
SULTIAME	h.t.	ANTICONVULSANTS	SUNCUS	h.t.	LAB.ANIMAL
*SULTIRENE		SULFAMETHOXYPYRIDAZINE	SUNFLOWER-OIL		
SULTONE	see	Appendix B	SUNFLOWER-SEED (DVDF)	h.t.	FEEDSTUFF
SULTOPRIDE	h.t.	ANTIEMETICS NEUROLEPTICS PSYCHOSTIMULANTS ANTIDEPRESSANTS PSYCHOSEDATIVES	sunscreen-agent	use	RADIOPROTECTIVE
			SUNSET-YELLOW		
SULTOSILATE	h.t.	ANTIARTERIOSCLEROTICS	SUNTAN-ACCELERATOR		
SULTROPONIUM	h.t.	PARASYMPATHOLYTICS SPASMOLYTICS	SUNTORY		
SULUKAST	h.t.	LEUKOTRIENE-ANTAGONISTS	SUNWAYS		
	was	LY-170680	*SUPATONIN		DIETHYLCARBAMAZINE
SULUMIN			SUPELICHEM		
SULVERAPRIDE			SUPELCO		
SULZBERGER-GARBE-SYNDROME	h.t.	DERMATOLOGY	*SUPER-CHAR		ACTIVATED-CHARCOAL
SUMACETAMOL	h.t.	ANALGESICS ANTIPYRETICS	*SUPER-EPA	was or	FISH-OIL MAX-EPA SUPER-EPA
	was	PARACETAMOL= ACETYLMETHIONATE	*SUPER-SORB		ACTIVATED-CHARCOAL
			SUPERFICIAL		
SUMAROTENE	h.t.	VITAMINS-A	SUPERFOS		
	was	RO-14-9706	SUPERFUSION		
	and	AROTINOID-METHYLSULFONE	SUPERGESTRAN	h.t.	GONADOLIBERIN-AGONISTS RELEASING-FACTORS LULIBERIN-AGONISTS
SUMATRIPTAN	h.t.	SEROTONINERGICS VASOCONSTRICTORS			
	was	GR-43175	SUPERIOR		
			SUPERIOR-COLLICULUS	h.t.	BRAIN
SUMETIZIDE	h.t.	DIURETICS	SUPERNATANT		
*SUMIAL		PROPRANOLOL	SU		
*SUMICIDIN		FENVALERATE	PEROVULATION (DVDF)	h.t.	BREEDING OVARY
*SUMIFLY		FENVALERATE	SUPEROXIDE		
*SUMITHION		FENITROTHION	superoxide-dismutase	use	ORGOTEIN
*SUMITHRIN		PHENOTHIN	SUPERPHOSPHATE		
SUMITOMO			SUPERSENSITIVITY		
SUMMIT-HILL			*SUPERSEPTYL		SULFADIMIDINE
SUMS-2P	h.t.	TRIAL-PREP.	SUPIDIMIDE	h.t.	SEDATIVES
*SUMYCIN		TETRACYCLINE	SUPINE		
SUN-0588	h.t.	NOOTROPICS TRIAL-PREP.	SUPLATAST-TOSILATE	h.t.	ANTIAPHYLACTICS ANTIHISTAMINES-H1 IPD-1151T
sun-1165	use was	PILSICAINIDE SUN-1165	*SUPONA		CHLORFENVINPHOS
SUN-4599	h.t.	TRIAL-PREP. CYTOSTATICS	SUPPLEMENTATION		
SUN-5555	h.t.	ANTIBIOTICS TRIAL-PREP.	SUPPOCIRE		
SUN-8399	h.t.	TRANQUILIZERS PSYCHOSEDATIVES TRIAL-PREP. SEROTONINERGICS	SUPPOCIRE-A		
SUN-9216	h.t.	TRIAL-PREP. THROMBOLYTICS	SUPPOCIRE-AIML		
SUN-9221	h.t.	ANTIAGGREGANTS HYPOTENSIVES TRIAL-PREP.	SUPPOCIRE-AM		
			SUPPOCIRE-AML		

SUPPOCIRE-AP			SURFACE-TENSION	h.t.	PHYS.CHEM.
SUPPOCIRE-AS2			SURFACTANT		
SUPPOCIRE-AS2X			SURFACTANT-KL-4	h.t.	SURFACTANTS
SUPPOCIRE-AT			SURFACTANT-PROTEIN-A-HUMAN		
SUPPOCIRE-BM			SURFACTANT-PROTEIN-B	h.t.	SURFACTANTS
SUPPOCIRE-BP			SURFACTANT-PROTEIN-C	h.t.	SURFACTANTS
SUPPOCIRE-BS2X			SURFACTANT-PROTEIN-C-CATTLE	h.t.	SURFACTANTS
SUPPOCIRE-CM			SURFACTANTS		
SUPPOCIRE-NA			SURFACTIN	h.t.	PHOSPHODIESTERASE== INHIBITORS ANTICOAGULANTS SURFACTANTS
SUPPOCIRE-OS1					
SUPPOCIRE-OS1X					
SUPPOSITORY	h.t.	PHARM.PREP.	SURFAGON	h.t.	RELEASING-FACTORS GONADOTROPINS PITUITARY-HORMONES LULIBERIN-AGONISTS
	s.a.	PESSARY			
suppository,vaginal	use	PESSARY			
SUPPRESSION	s.a.	INHIBITION	SURFOMER	h.t.	ANTIARTERIOSCLEROTICS
SUPPRESSOR			*SURGAM		TIAPROFENATE
SUPPRESSOR-CELL	h.t.	LYMPHOCYTE THYMOCYTE	SURGERY		
			SURGICAL-GLOVES		
SUPPURATION			SURGIKOS		
SUPPURATIVE			SURGUMYCIN	h.t.	ANTIBIOTICS
SUPRACHIASMATIC-NUCLEUS	h.t.	HYPOTHALAMUS	*SURHEME		BUTALAMINE
*SUPRAMYCIN		TETRACYCLINE	SURICAINIDE	h.t.	ANTIARRHYTHMICS
*SUPRANE		DESFLURANE		was	AHR-10718
SUPRANUCLEAR			SURICLONE	h.t.	PSYCHOSEDATIVES TRANQUILIZERS SEDATIVES
SUPRAOPTIC-NUCLEUS	h.t.	HYPOTHALAMUS			
*SUPRARENIN		ADRENALINE	SURID-GEIGY		
*SUPRASTIN		CHLOROPYRAMINE	SURINAM		
*SUPRATONIN		AMEZINIUM METILSULFATE	SURINAMENSIN	h.t.	FUNGICIDES
SUPRAVENTRICULAR			*SURITAL		THIAMYLAL
*SUPREFACT		BUSERELIN	*SURMONTIL		TRIMIPRAMINE
*SUPRIFEN		HYDROXYEPHEDRINE	SURNABADA		
*SUPRIUM		SULPIRIDE	SURONACRINE	h.t.	ANTICHOLINESTERASES Nootropics
SUPROFEN	h.t.	ANTIINFLAMMATORIES ANALGESICS ANTIPIRETTICS PROSTAGLANDIN== ANTAGONISTS		was	HP-128
*SUPROL		SUPROFEN	SURRA	h.t.	INFECTION,PROTOZOON
sur-2647	use	SUMACETAMOL	*SURSUM		IPROCLOZIDE
	was	PARACETAMOL= ACETYLMETHIONATE	SURUGATOXIN	h.t.	ZOOTOXINS
SURAMIN	h.t.	PROTOZOACIDES ANTHELMINTICS	SURVANTA	h.t.	SURFACTANTS
			*SURVECTOR		AMINEPTINE
SURAMIN SODIUM	h.t.	PROTOZOACIDES ANTHELMINTICS	SURVEY		
			SURVIVAL		
*SURCOPUR		PROPANIL	*SUS-PHRINE		ADRENALINE
*SURELEASE		CELLULOSE-ETHYL	*SUSADRIN		NITROGLYCEROL
SURFACE			*SUSCARD		NITROGLYCEROL
surface-active	use	SURFACTANT	*SUSCARDIA		ISOPRENALINE
			susceptibility	use	SENSITIVITY
			*SUSDRINE		MEPYRAMINE

suspending-agent	use	EMULSIFIER	SW480-CELL	h.t.	TISSUE-CULTURE TUMOR-CELL CARCINOMA
SUSPENSASIDE	h.t.	ANTIBIOTICS PHYTONCIDES HYPOTENSIVES	SW620-CELL	h.t.	TISSUE-CULTURE TUMOR-CELL CARCINOMA
SUSPENSION			SW900-CELL	h.t.	TUMOR-CELL TISSUE-CULTURE CARCINOMA
SUSPENSORY			SWAINSONINE		
*SUSPHRINE		ADRENALINE	SWALLOWING		
*SUSPOBAR		BARIUM-SULFATE	swallowing-difficulty	use	DYSPHAGIA
SUSSEX			SWAN (DVDF)	h.t.	BIRD
*SUSTAC		NITROGLYCEROL	SWAYBACK (DVDF)	h.t.	ENCEPHALOPATHY MALNUTRITION
SUSTAINED			SWEAT		
sustained-release	use	DEPOT	SWEATING	h.t.	SWEAT
*SUSTAIRE		THEOPHYLLINE	SWEATING-SICKNESS	h.t.	INFESTATION,ECTOPARASITE
SUT-8701	h.t.	GASTROINTEST.HORMONES TRIAL-PREP.	SWED.		
SUTILAINS	h.t.	EC-0.0.0.0 ENZYMES VULNERARIES	SWED.TOBACCO		
SUTTON-LAB.			sweden	use	SWED.
SUTURE	h.t.	DRESSING	SWEENEY	h.t.	MYOPATHY
SUUM			SWEET-ITCH	h.t.	JOINT-DISEASE ALLERGY
SUVANINE	h.t.	PARASYMPATHOMIMETICS CYTOSTATICS ANTICHOLINESTERASES	SWEET-POTATO	h.t.	VEGETABLE POTATO s.a. IPOMOEA
*SUVAXYN-AUJESZKY		PSEUDORABIES-VACCINE	SWEET-SPRING	h.t.	DERMATOLOGY
*SUVAXYN-FLU		INFLUENZA-VACCINE	SWEETENER		
SUXAMETHONIUM CHLORIDE	h.t.	NEUROMUSC.BLOCKERS	SWEETIA	h.t.	BOTANY
SUXAMETHONIUM IODIDE	h.t.	NEUROMUSC.BLOCKERS	SWEETS		
SUXEMERID	h.t.	ANTITUSSIVES	SWELLING		
SUXETHONIUM CHLORIDE	h.t.	NEUROMUSC.BLOCKERS	SWEP	h.t.	HERBICIDES
SUXIBUZONE	h.t.	ANTIRHEUMATICS	SWERCHIRIN	h.t.	ANTI-DIABETICS
*SUXILEP		ETHOSUXIMIDE	SWEROSIDE		
*SUXINUTIN		ETHOSUXIMIDE	SWERTIA	h.t.	BOTANY
SUZUKACILLIN	h.t.	ANTIBIOTICS	SWERTIAJAPONIN		
SV-4814	h.t.	VIRUCIDES TRIAL-PREP.	SWERTIAMARIN		
SV40-VIRUS	h.t.	VIRUS PAPOVAVIRUS	SWERTIANIN		
SV5-VIRUS	h.t.	MYXOVIRUS VIRUS	SWERTIFRANCHESIDE	h.t.	REVERSE-TRANSCRIPTASE== INHIBITORS VIRUCIDES
SV80-CELL	h.t. was	TISSUE-CULTURE SV-80	SWERTISIN		
SVENSK-SPRIT			SWIETEMAHONIN-A	h.t.	PAF-ANTAGONISTS
SW1271-CELL	h.t.	TUMOR-CELL TISSUE-CULTURE CARCINOMA	SWIETEMAHONIN-D	h.t.	ANTIAGGREGANTS
SW403-CELL	h.t.	TISSUE-CULTURE TUMOR-CELL CARCINOMA	SWIETEMAHONIN-E	h.t.	PAF-ANTAGONISTS
SW48-CELL	h.t.	CARCINOMA TUMOR-CELL TISSUE-CULTURE	SWIETEMAHONIN-G	h.t.	ANTIAGGREGANTS
			SWIFT		
			SWIMMING		

SWINHOLIDE-A	h.t.	CYTOSTATICS ANTIBIOTICS FUNGICIDES	SYMPATHECTOMY	
SWISSPHARMA			SYMPATHETIC	
SWITZ.			SYMPATHETICOTONIA	h.t. PERIPHERAL-NERVE-DISEASE
switzerland	use	SWITZ.	SYMPATHOLYTIC	
SX-284	h.t.	TRIAL-PREP. SPASMOLYTICS	SYMPATHOLYTIC-ALPHA	
SX-3228	h.t.	BENZODIAZEPINE-AGONISTS SEDATIVES TRIAL-PREP.	SYMPATHOLYTIC-BETA	
sx-810	use was or	BEPERIDIUM IODIDE SX-810 BEPERADIUM IODIDE	SYMPATHOLYTICS	
SY-14	h.t.	SYMPATHOLYTICS ANTIHISTAMINES TRIAL-PREP.	SYMPATHOLYTICS-ALPHA	
SY-28	h.t.	SYMPATHOLYTICS-ALPHA TRIAL-PREP.	SYMPATHOLYTICS-BETA	
sy-5555	use	SUN-5555	SYMPATHOMIMETIC	
SY-6001	h.t.	ANALGESICS ANTIINFLAMMATORIES TRIAL-PREP.	SYMPATHOMIMETIC-ALPHA	note Introduced 1985
SY-640	h.t.	HEPATOTROPICS IMMUNOSUPPRESSIVES TRIAL-PREP.	SYMPATHOMIMETIC-BETA	note Introduced 1985
SY-9215	h.t.	ANTIARTERIOSCLEROTICS HYPOTENSIVES ANTIAGGREGANTS TRIAL-PREP.	SYMPATHOMIMETICS	
sycosis-barbae	use	SYCOSIS-VULGARIS	SYMPATHOMIMETICS-ALPHA	note Introduced 1985
SYCOSIS-VULGARIS	h.t.	INFECTION,BACT. DERMATOLOGY	SYMPATHOMIMETICS-BETA	note Introduced 1985
SYDENHAM			SYMPHISIS	h.t. JOINT-DISEASE
*SYDNOCARB		MESOCARB	SYMPTOMATIC	
SYDOWI			SYMPTOMATOLOGY	
*SYKLOFOSFAMID		CYCLOPHOSPHAMIDE	*SYNACTHEN	TETRACOSACTIDE
*SYLMAROL		SILIBININ	*SYNACTHENE	TETRACOSACTIDE
*SYLOID		SILICON-DIOXIDE	SYNADENOL	h.t. VIRUCIDES
SYLVIARUM			*SYNADRIN	PRENYLAMINE
SYM-2081	h.t.	TRIAL-PREP.	SYNAERESIS	
SYM.			*SYNALAR	FLUOCINOLONE-ACETONIDE
SYMBIOFLOR-I	h.t.	IMMUNOSTIMULANTS	*SYNALAR-FORTE	FLUOCINOLONE-ACETONIDE
SYMBIORAMIDE			*SYNANDONE	FLUOCINOLONE-ACETONIDE
SYMBIOSIS			*SYNANTHIC	OXFENDAZOLE
SYMBIOSUM			\$SYNAPSE	h.t. or NERVE BRAIN
SYMBIOTES	h.t.	RICKETTSIALES	SYNAPTIC	
SYMCLOSENE	h.t.	ANTISEPTICS	SYNAPTOSOME	h.t. BRAIN
SYMETINE	h.t.	AMEBICIDES PROTOZOACIDES	SYNBIOTICS	
*SYMMETREL		AMANTADINE	SYNCEPHALASTRUM	h.t. FUNGUS
*SYMORAN		METHADONE	*SYNCHROCEPT	PROSTALENE
*SYMPACID		TOLAZOLINE	*SYNCHROCEPT-B	FENPROSTALENE
			*SYNCHRODYN	ALSACTIDE was ALISACTIDE
			SYNCHRON	h.t. DRUG-DELIVERY
			SYNCHRONIZATION	
			*SYNCHROSIN	CHLORMADINONE-ACETATE
			*SYNCILLIN	AZIDOCILLIN
			SYNCOPE	h.t. CEREBROVASCULAR-DISEASE
			*SYNCORTYL	CORTEKONE-ACETATE
			*SYNCRO-MATE	FLUGESTONE-ACETATE
			*SYNCUMAR	ACENOCOUMAROL
			SYNDEL	

SYNDET	h.t.	SURFACTANTS	SYNTEX	
SYNDROME			SYNTEX-ADJUVANT-FORMULATION-1	h.t. ADJUVANTS IMMUNOSTIMULANTS
SYNDYPHALIN-25	h.t.	ANALGESICS OPIOIDS	SYNTH.	
SYNDYPHALIN-33	h.t.	ANALGESICS OPIOIDS	SYNTHA	
SYNDYPHALIN-34	h.t.	OPIOIDS	SYNTHALIN-A	h.t. ANTIDIABETICS
SYNDYPHALIN-41	h.t.	OPIOIDS	SYNTHALIN-B	h.t. ANTIDIABETICS
SYNDYPHALIN-49	h.t.	OPIOIDS ANALGESICS	SYNTHELABO	
SYNDYPHALIN-6	h.t.	OPIOIDS	synthesis	use SYNTH.
SYNDYPHALIN-62	h.t.	OPIOIDS ANALGESICS	synthomycin	use CHLORAMPHENICOL HEXESTROL
SYNECHIAE	h.t.	EYE-DISEASE	*SYNTHOVO	LEVOTHYROXINE SODIUM
SYNEPHRINE	h.t.	SYMPATHOMIMETICS-ALPHA CARDIANTS HYPERTENSIVES VASOCONSTRICTORS	*SYNTHROID	OXYTOCIN
synephrine-meta	use	PHENYLEPHRINE	*SYNTOCINON	use CHLORAMPHENICOL
synephrine-para	use	SYNEPHRINE	syntomycin	AMINOPHYLLINE
SYNERGIST			*SYNTOPHYLLIN	use SIMVASTATIN was SYNVINOLIN
SYNERGISTS			synvinolin	h.t. NEMATODE
*SYNFLEX		NAPROXEN	SYPHACIA	h.t. VENEREAL-DISEASE INFECTION,BACT.
SYNGAMUS	h.t.	NEMATODE	SYPHILIS	TRIMETHOPRIM
SYNGENEIC			*SYRAPRIM	
SYNGUANOL	h.t.	VIRUCIDES	SYRINGALDEHYDE	
SYNHEXYL	h.t.	PSYCHOSTIMULANTS PSYCHOTONICS	SYRINGARESINOL	
*SYNKAPTON		ERGOTAMINE	SYRINGATE	
*SYNKAVIT		MENADIOL-DIPHOSPHATE== SODIUM	SYRINGE	h.t. APPARATUS
*SYNKLIT		FLUMECINOL	SYRINGIN	
synnematin	use	ADICILLIN	SYRINGOCYSTADENOMA	h.t. NEOPLASM DERMATOLOGY
SYNOCHEM			SYRINGOMYCIN-E	h.t. FUNGICIDES ANTIBIOTICS
SYNOPHARM			SYRINGOMYELIA	h.t. SPINAL-CORD-DISEASE
SYNOTIS			SYRINGOSTATIN-A	h.t. ANTIBIOTICS FUNGICIDES
SYNOVECTOMY	h.t.	SURGERY	SYROSINGOPINE	h.t. HYPOTENSIVES
SYNOVIA			SYRUP	h.t. PHARM.PREP. OXFENDAZOLE
SYNOVIAE			*SYSTEMEX	
SYNOVIAL			SYSTEMIC	
synovial-fluid	use	SYNOVIA	systemic-chondromalacia	use SYSTEMIC LINK = CHONDROMALACIA CARTILAGE-DISEASE
SYNOVITIS	h.t.	JOINT-DISEASE	systemic-lupus-eryth.	use SYSTEMIC LINK LUPUS-ERYTH. h.t. COLLAGENOSIS AUTOIMMUNE-DISEASE
*SYNPERONIC-F87		POLOXAMER-237	systemic-red-lupus	use LUPUS-ERYTH.
SYNTABAC			systemic-sclerosis	use SCLERODERMA
SYNTANA-HARKE			SYSTOLE	h.t. HEMODYNAMICS
*SYNTARIS		FLUNISOLIDE	SYSTOLIC	
*SYNTARPEN		CLOXACILLIN	*SYSTRAL	CHLORPHENOXAMINE
*SYNTESTAN		CLOPREDNOL	SYSTREMMMA	h.t. MYOPATHY
SYNTETIC				

SYVA	
SYZIGIUM	h.t. BOTANY
SYZIGIOL	h.t. CYTOSTATICS VIRUCIDES
SYZYGIIUM	h.t. BOTANY
SZ-1676	h.t. TRIAL-PREP. NEUROMUSC.BLOCKERS
sz-45	use EMOPAMIL
SZ-48	h.t. TRIAL-PREP. CALCIUM-ANTAGONISTS
SZ-51	h.t. CALCIUM-ANTAGONISTS TRIAL-PREP.
sz-65	use ACYANOVERAPAMIL
SZJ-3361	h.t. PSYCHOSEDATIVES TRIAL-PREP. TRANQUILIZERS
SZJ-3388	h.t. PSYCHOSEDATIVES TRANQUILIZERS TRIAL-PREP.
SZL-49	h.t. TRIAL-PREP. SYMPATHOLYTICS-ALPHA
SZULGAI	

T-0115	h.t.	VASODILATORS HYPOTENSIVES TRIAL-PREP.	T-3262B	h.t.	ANTISEPTICS TRIAL-PREP.
T-0201	h.t.	CARDIANTS VASODILATORS VASOTROPICS HYPOTENSIVES BRONCHODILATORS TRIAL-PREP.	T-330	h.t.	ANTIULCERS TRIAL-PREP. GASTRIC-SECRETION= INHIBITORS
T-0509	h.t.	SYMPATHOMIMETICS-BETA TRIAL-PREP.	T-3660	h.t.	SYMPATHOMIMETICS-BETA TRIAL-PREP.
T-0632	h.t.	PANCREOZYMIN-ANTAGONISTS TRIAL-PREP.	t-3761	use was	PAZUFLOXACIN T-3761
T-0757	h.t.	ANTIINFLAMMATORIES LEUKOTRIENE-ANTAGONISTS LIPOXYGENASE-INHIBITORS TRIAL-PREP.	T-44	h.t.	TRIAL-PREP.
T-121-B	h.t.	TRIAL-PREP. LULIBERIN-ANTAGONISTS CYTOSTATICS	T-440	h.t.	ANTIASTHMATICS BRONCHODILATORS PHOSPHODIESTERASE= INHIBITORS TRIAL-PREP.
T-1218	h.t.	ANTIBIOTICS TRIAL-PREP.	T-451	h.t.	SPASMOLYTICS TRIAL-PREP.
T-1221	h.t.	ANTIBIOTICS TRIAL-PREP.	T-477	h.t.	TRIAL-PREP.
T-1224	h.t.	ANTIBIOTICS TRIAL-PREP.	T-5575	h.t.	TRIAL-PREP. ANTIBIOTICS
T-13	h.t.	TRIAL-PREP. CALCIUM-ANTAGONISTS	T-588	h.t.	TRIAL-PREP. NOOTROPICS
T-1583	h.t.	SYMPATHOMIMETICS-BETA CARDIANTS TRIAL-PREP.	T-593	h.t.	GASTRIC-SECRETION-INHIBITORS ANTI HISTAMINES-H2 TRIAL-PREP. ANTIULCERS
t-1982	use was	CEFBUPERAZINE T-1982	T-614	h.t.	ANTIINFLAMMATORIES PROSTAGLANDIN= ANTAGONISTS ANTIPYRETICS ANALGESICS TRIAL-PREP.
T-1982A	h.t.	ANTIBIOTICS TRIAL-PREP.	T-686	h.t.	ANTIARTERIOSCLEROTICS TRIAL-PREP.
T-1982B	h.t.	ANTIBIOTICS TRIAL-PREP.	T-70182	h.t.	TRIAL-PREP. VIRUCIDES
T-23	h.t.	CYTOSTATICS TRIAL-PREP.	T-98	h.t.	TRIAL-PREP. LULIBERIN-AGONISTS CYTOSTATICS
t-2525	use	CEFTERAM	t-activin	use	THYMIC-FACTOR
T-2525A	h.t.	ANTIBIOTICS TRIAL-PREP.	t-cell	use	THYMOCYTE
t-2588	use was s.a.	CEFTERAM-PIVOXIL T-2588 T-2588A	t-cell-replacing-factor	use	INTERLEUKIN-5
T-2588A	h.t.	TRIAL-PREP. ANTIBIOTICS s.a. CEFTERAM-PIVOXIL	*T-EUSOL		CALCIUM-HYPOCHLORITE
T-2588F	h.t.	TRIAL-PREP.	T-KININ	h.t.	KININS
T-283	h.t.	TRIAL-PREP. ANTISEPTICS TUBERCULOSTATICS	t-lymphocyte	use	THYMOCYTE
T-30177	h.t.	TRIAL-PREP. VIRUCIDES	T.I.D.	h.t.	DOSAGE
t-3262	use was and	TOSUFLOXACIN A-60969 A-61827	T150R1	h.t.	ADJUVANTS TRIAL-PREP. IMMUNOSTIMULANTS SURFACTANTS IONOPHORES
T-3262A	h.t.	ANTISEPTICS TRIAL-PREP.	T2		
			T2-TETRAOL-TOXIN	h.t.	TOXINS
			T2-TOXIN	h.t.	TOXINS
			T2-TRIOL-TOXIN	h.t.	TOXINS
			T22	h.t.	VIRUCIDES TRIAL-PREP.

T24-CELL	h.t.	TISSUE-CULTURE CARCINOMA TUMOR-CELL	TABANUS (DDF)	h.t.	ARTHROPOD
ta-058	use	ASPOXICILLIN	TABANUS (DVDF)	h.t.	ARTHROPOD FLY
ta-064	use was	DENOPAMINE TA-064	TABERNAELEGANTINE-A		
TA-073	h.t.	ANTIASTHMATICS SYMPATHOLYTICS-BETA TRIAL-PREP. BRONCHODILATORS	TABERNAELEGANTINE-B		
TA-077	h.t.	TRIAL-PREP. CYTOSTATICS	TABERNAELEGANTINE-D		
TA-078	h.t.	TRIAL-PREP. ANTIDIABETICS	TABERNAEMONTANA	h.t.	BOTANY
TA-0910	h.t.	RELEASING-FACTORS TRIAL-PREP. THYROLIBERIN-AGONISTS	TABERNAEMONTANINE		
TA-174	h.t.	TRIAL-PREP. ANTIDIABETICS	TABERNAMINE	h.t.	PSYCHOSTIMULANTS
TA-1801	h.t.	TRIAL-PREP. ANTIARTERIOSCLEROTICS	TABERNANTHINE		
TA-2005	h.t. was	SYMPATHOMIMETICS-BETA BRONCHODILATORS TRIAL-PREP. 2005	TABERPSYCHINE		
ta-2711	use was	ECABET SODIUM TA-2711	TABERSONINE		
TA-3037A	h.t.	TRIAL-PREP.	TABES-DORSALIS	h.t.	SPINAL-CORD-DISEASE SYPHILIS VENEREAL-DISEASE INFECTION,BACT.
ta-3090	use was	CLENTIAZEM TA-3090	*TABFINE		SUCROSE
TA-404	h.t.	TRIAL-PREP. ANALGESICS	TABLET	h.t.	PHARM.PREP.
TA-5707	h.t.	ANTIASTHMATICS TRIAL-PREP. ANTIANAPHYLACTICS	TABLETTING	h.t.	PHARMACEUTICS
TA-5707F	h.t.	ANTIANAPHYLACTICS TRIAL-PREP.	*TABLETTOSE		LACTOSE
TA-60	h.t.	ANTIINFLAMMATORIES TRIAL-PREP. PROSTAGLANDIN= ANTAGONISTS ANALGESICS	TABTOXININE-BETA-LACTAM		
ta-6366	use	IMIDAPRIL	TABULIN	h.t.	PHYTONCIDES
ta-6366a	use was	IMIDAPRILAT TA-6366A	TABUN	h.t.	ANTICHOLINESTERASES
TA-7552	h.t.	TRIAL-PREP. ANTIARTERIOSCLEROTICS	TACARIBE-VIRUS	h.t.	ARENAVIRUS VIRUS
ta-870	use was	DOCARPAMINE TA-8704	*TACARYL		METHDILAZINE
ta-8704	use was	DOCARPAMINE TA-8704	*TACE		CHLOROTRIANISENE
TA-993	h.t.	TRIAL-PREP. VASODILATORS CARDIANTS ANTIARTERIOSCLEROTICS ANTIAGGREGANTS CALCIUM-ANTAGONISTS	*TACEF		CEFMENOXIME
TA3-CELL	h.t.	TISSUE-CULTURE TUMOR-CELL ADENOCARCINOMA	*TACHIPIRINA		PARACETAMOL
			TACHYCARDIA	h.t.	CARDIOPATHY ARRHYTHMIA
			TACHYGASTRIA	h.t.	GASTROENTEROPATHY
			TACHYGONETRIA	h.t.	NEMATODE
			TACHYPHYLAXIS		
			TACHYPLESIN-I	h.t. was	ANTISEPTICS TACHYPLESIN
			TACHYPLESIN-II	h.t.	ANTISEPTICS
			TACHYPNEA	h.t.	RESPIRATION-DISORDER
			TACHYSTEROL		
			*TACITIN		BENZOCTAMINE
			TACKINESS	h.t.	PHARMACEUTICS
			TACLAMINE	h.t.	PSYCHOSEDATIVES TRANQUILIZERS
			TACRINE	h.t.	NEUROMUSC.BLOCKERS ANTIDOTES
			TACROLIMUS	h.t. was	IMMUNOSUPPRESSIVES FK-506
			TACTILE		
			TAD		

TAD-235	h.t.	ANTIARTERIOSCLEROTICS TRIAL-PREP.	TAK-147	h.t.	NOOTROPICS TRIAL-PREP. ANTICHOLINESTERASES PARASYMPATHOMIMETICS
TADENAN					
TADPOLE	h.t.	LAB.ANIMAL	TAK-218	h.t.	TRIAL-PREP. ANTIOXIDANTS DOPAMINE-ANTAGONISTS
TAENIA	h.t.	CESTODE			
\$TAENIA-CAECI	h.t. or	INTESTINE SMOOTH-MUSCLE	TAK-225	h.t.	ANTIASTHMATICS TRIAL-PREP.
\$TAENIA-COLI	h.t. or	INTESTINE SMOOTH-MUSCLE	TAK-536	h.t.	ANGIOTENSIN-2-ANTAGONISTS ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES TRIAL-PREP.
TAENIAEFORMIS					
taenicide	use	ANTHELMINTIC	TAK-603	h.t.	TRIAL-PREP. ANTIRHEUMATICS ANTIINFLAMMATORIES
taenifungin	use	NICLOSAMIDE PIPERAZINE			
TAETROLENS					
*TAFIL		ALPRAZOLAM	TAKARA-KOSAN		
*TAGAMET		CIMETIDINE	takayasu-syndrome	use	PULSELESS-DISEASE
*TAGAT-L		POLYOXYETHYLENE== GLYCEROL-MONOLAURATE	TAKEDA		
*TAGAT-O2		POLYOXYETHYLENE== GLYCEROL-MONOOLEATE	TAKEDA-ABBOTT		
*TAGAT-R1		POLYOXYETHYLENE== GLYCEROL-MONOLAURATE	TAKEDA-GRUENENTHAL		
*TAGAT-S		POLYOXYETHYLENE== GLYCEROL-MONOLAURATE	*TAKESULIN		CEFSULODIN
*TAGAT-TO		POLYOXYETHYLENE== GLYCEROL-MONOLAURATE	*TAKTIC		AMITRAZ
TAGATOSE			*TAKTIC-WP50		AMITRAZ
TAGEFLAR	h.t.	OPIOIDS	*TAKUS		CERULETIDE
taglutimide	use	BIGLUMIDE	TALAMPICILLIN	h.t.	ANTIBIOTICS
TAHYNA-VIRUS	h.t.	VIRUS ARBOVIRUS	TALAROMYCIN-A	h.t.	ANTIBIOTICS
TAI-908	h.t.	ANTIINFLAMMATORIES TRIAL-PREP.	TALAROMYCIN-B	h.t.	ANTIBIOTICS
TAIHO			TALAROMYCIN-C	h.t.	ANTIBIOTICS
TAIL			TALAROMYCIN-E	h.t.	ANTIBIOTICS
TAIL-FLICK			TALASTINE	h.t.	ANTIHISTAMINES-H1
TAIL-TAPE			TALATIZAMINE		
TAISHO			TALBUTAL	h.t.	SEDATIVES
TAITO			TALC		
TAITO-PFIZER			*TALCID		HYDROTALCITE
TAIWAN			TALERANOL	h.t.	GONADOTROPIN-ANTAGONISTS
TAIWANIN-C			*TALIN		THAUMATIN
TAIYO			TALINOLOL	h.t.	SYMPATHOLYTICS-BETA
TAIYUAN			TALIPEXOLE	h.t.	SYMPATHOMIMETICS-ALPHA HYPOTENSIVES
TAK	h.t.	IMMUNOSTIMULANTS		was	BHT-920
TAK-029	h.t.	ANTIAGGREGANTS TRIAL-PREP.	*TALIS		METACLAZEPAM
TAK-044	h.t.	HYPOTENSIVES TRIAL-PREP. VASODILATORS	TALISOMYCIN	h.t.	ANTIBIOTICS CYTOSTATICS
			talisomycin-a	use	TALISOMYCIN
			TALISOMYCIN-B	h.t.	CYTOSTATICS ANTIBIOTICS
			TALISOMYCIN-S10B	h.t.	CYTOSTATICS ANTIBIOTICS
			TALITOL		
			tallysomycin	use	TALISOMYCIN

TALMETACIN	h.t. ANALGESICS ANTIINFLAMMATORIES	TAMUS	h.t. BOTANY
TALMETOPRIM	h.t. ANTISEPTICS	TAN-1030-A	h.t. IMMUNOSTIMULANTS TRIAL-PREP.
TALNIFLUMATE	h.t. ANALGESICS ANTIINFLAMMATORIES	TAN-1057-A	h.t. TRIAL-PREP. ANTIBIOTICS
TALOPEPTIN	h.t. PEPTIDE-HYDROLASE= INHIBITORS	TAN-1057-B	h.t. ANTIBIOTICS TRIAL-PREP.
TALOPRAM	h.t. ANTIDEPRESSANTS PSYCHOSTIMULANTS	TAN-1518-A	h.t. FUNGICIDES TRIAL-PREP. CYTOSTATICS ANTIBIOTICS
TALOSALATE	h.t. ANALGESICS ANTIINFLAMMATORIES	TAN-67	h.t. TRIAL-PREP. OPIOIDS
TALOSE		TAN-931	h.t. TRIAL-PREP. AROMATASE-INHIBITORS
TALOXIMINE	h.t. ANALEPTICS	TAN-950-A	h.t. TRIAL-PREP. ANTIBIOTICS FUNGICIDES
*TALPEN	TALAMPICILLIN	TANABE	
TALSO	h.t. ANTIINFLAMMATORIES	TANABE-SEIYAKU	
TALSUPRAM	h.t. PSYCHOSTIMULANTS ANTIDEPRESSANTS	TANABE-SYNTEX	
TALTRIMIDE	h.t. ANTICONVULSANTS was MY-117	TANACETUM	h.t. BOTANY
TALUDIPINE	h.t. HYPOTENSIVES CALCIUM-ANTAGONISTS CARDIANTS	TANACHIN	h.t. PHYTONCIDES
*TALUSIN	PROSCILLARIDIN	TANDAMINE	h.t. ANTIDEPRESSANTS PSYCHOSTIMULANTS
*TALVIN	PENTAZOCINE	*TANDERIL	OXYPHENBUTAZONE
TAMA		TANDOSPIRONE	h.t. PSYCHOSEDATIVES TRANQUILIZERS was SM-3997
TAMARII		TANG-CELL	h.t. TISSUE-CULTURE TUMOR-CELL MELANOMA
TAMARIN	h.t. LAB.ANIMAL	TANGERETIN	h.t. BIOFLAVONOIDS VITAMINS
TAMARIX	h.t. BOTANY	TANGIER-DISEASE	h.t. LIPID-METAB.DISORDER HYPOLIPOPROTEINEMIA CONGENITAL-DISEASE
TAMARIXETIN		TANGORECEPTOR	
TAMARIXININ-A	h.t. CYTOSTATICS	tannalbin	use ALBUMIN-TANNATE
*TAMBOCOR	FLECAINIDE	TANNATE	h.t. LAXATIVES
TAMBULETIN		tannin	use TANNATE
tame	use TOSYLARGININE-METHYL-ESTER	TANPAKU	
TAMERIDONE	h.t. SEDATIVES was R-51163	TANSHINDIOL-B	
TAMETICILLIN	h.t. ANTIBIOTICS	TANSHINONE-I	
TAMILNADU-DADHA		TANSHINONE-IIA	
TAMITINOL	h.t. PSYCHOSTIMULANTS NOOTROPICS	TANSHINONE-IIB	
*TAMOPLEX	TAMOXIFEN	TANSHINONE-V	
TAMOXIFEN	h.t. ESTROGEN-ANTAGONISTS PROTEIN-KINASE-C-INHIBITORS	TANSHINONE-VI	
TAMOXIFEN METHIODIDE	h.t. CYTOSTATICS ESTROGEN-ANTAGONISTS	TANTALUM	
TAMOXIFEN-AZIRIDINE		TANTAZOLE-A	h.t. CYTOSTATICS
TAMOXIFEN-N-OXIDE	h.t. ESTROGEN-ANTAGONISTS	TANTAZOLE-B	h.t. CYTOSTATICS
TAMPONADE		*TANTUM	BENZYDAMINE
TAMPRAMINE	h.t. ANTIDEPRESSANTS PSYCHOSTIMULANTS was AHR-9377		
TAMRABHASMA	h.t. ANTIULCERS		

TANZANENE			TARTAR-EMETIC	h.t.	ANTHELMINTICS
TANZANIA			TARTRATE		
*TAO		TROLEANDOMYCIN	TARTRAZINE		
TAP			TARTRONATE		
tap-031	use	FERTIRELIN	TAS-103	h.t.	CYTOSTATICS TRIAL-PREP.
	was	TAP-031	TASH-3	h.t.	INTERFERON-INDUCERS
tap-144-sr	use	LEUPRORELIN	TASH-4	h.t.	INTERFERON-INDUCERS
	was	LEUPROLIDE	TASH-5	h.t.	INTERFERON-INDUCERS
*TAPAR		PARACETAMOL	*TASLIN		GAMMA-BHC
*TAPAZOLE		THIAMAZOLE	TASMAN-VACCINE		
tapeworm	see	CESTODE	TASMAN-VETERINARY		
tapia-syndrome	use	VAGOHYPOGLOSSAL-SYNDROME	TASPINE	h.t.	ANTIINFLAMMATORIES
TAPP			TASTE		
TAPP-BR	h.t.	CYTOSTATICS ANTIAGGREGANTS	TASTE-REPELLENT	h.t.	FLAVOR
TAPP-H	h.t.	CYTOSTATICS	taste-substance	use	FLAVOR
TAPROSTENE	h.t.	PROSTACYCLIN-AGONISTS PROSTAGLANDINS	TASULDINE	h.t.	MUCOLYTICS
	was	CG-4203	TAT-59	h.t.	ESTROGEN-ANTAGONISTS TRIAL-PREP.
TAR			*TATHIONE		GLUTATHIONE
*TARACTAN		CHLORPROTHIXENE	*TATIONIL		GLUTATHIONE
TARASAPONIN-V			TAU		
TARASAPONIN-VI	h.t.	ANTIDIABETICS	*TAULIZ		PIRETANIDE
TARASAPONIN-VII			taumustine	use	TAURINE-MUSTARD
TARASSOVI			*TAUREDON		AUROTHIOMALATE SODIUM
*TARAVID		OFLOXACIN	TAUREMESIN	h.t.	ANALEPTICS
	was	DL-8280	TAURINAMIDE	h.t.	ANTISEPTICS
TARAXASTEROL	h.t.	ANTIINFLAMMATORIES	TAURINAMINOPYRIDINE	h.t.	ANTIINFLAMMATORIES ANALGESICS
TARAXASTEROL-ACETATE			TAURINE		
TARAXASTEROL-PSI	h.t.	ANTIINFLAMMATORIES	TAURINE-CHLORAMINE	h.t.	PROTOZOACIDES
TARAXEROL	h.t.	HEPATOTROPICS	TAURINE-MUSTARD	h.t.	CYTOSTATICS
TARAXERONE	h.t.	HEPATOTROPICS	TAUROCHENODEOXYCHOLATE	h.t.	CHOLAGOGUES
*TARCHOMIN		IMIPRAMINE	TAUROCHOLATE	h.t.	PENETRATION-ENHANCERS
TARDA			TAUROCYAMINE		
*TARDAK		DELMADINONE-ACETATE	TAURODEHYDROCHOLATE	h.t.	CHOLAGOGUES
TARDIVE			TAURODEOXYCHOLATE		
TARDIVE-DYSKINESIA	h.t.	ENCEPHALOPATHY	TAURODIHYDROFUSIDATE		
*TARDOCILLIN		BENZATHINE-BENZYL PENICILLIN	TAUROGLYCOCHOLATE	h.t.	CHOLAGOGUES
*TARDOLYT		ARISTOLOCHATE	TAUROHYOCHOLATE	h.t.	CHOLAGOGUES
*TARDOMYOCEL		BENZATHINE-BENZYL PENICILLIN	TAUROHYODEOXYCHOLATE	h.t.	CHOLAGOGUES
*TARDUM		INSULIN	TAUROLIDINE	h.t.	ANTISEPTICS
TARGESIN			taurolin	use	TAUROLIDINE
TARGETING	h.t.	DRUG-DELIVERY		was	TAUROLIN
*TARGOCID		TEICOPLANIN	TAUROLITHOCHOLATE		
*TARICHATOXIN		TETRODOTOXIN	TAUROMURICHOLATE-BETA	h.t.	HEPATOTROPICS
*TARIVID		OFLOXACIN			
TARO					

TAUROMUSTINE	h.t. CYTOSTATICS was TCNU	TAZIPRINONE	h.t. ANTITUSSIVES
TAUROSELCHOLATE		TAZOBACTAM	h.t. BETA-LACTAMASE-INHIBITORS SYNERGISTS was YTR-830 and YTR-830H
TAUOURSCHOLATE	h.t. CHOLAGOGUES		h.t. CARDIANTS
TAUOURSODEOXYCHOLATE	h.t. CHOLAGOGUES	TAZOLOL	h.t. TRIAL-PREP.
TAURULTAM	h.t. ANTISEPTICS FUNGICIDES	TBC-11241	h.t. TRIAL-PREP.
TAUSSIG-BING-SYNDROME	h.t. CARDIOPATHY CONGENITAL-DISEASE	TBC-11251	h.t. TRIAL-PREP.
TAUTOMERISM		TC-13	h.t. TRIAL-PREP. IMMUNOSTIMULANTS
TAUTOMYCIN	h.t. ANTIBIOTICS FUNGICIDES CYTOSTATICS	tc-81	use PALONIDIPINE was TC-81
*TAVEGIL	MECLASTINE	tcdd	use TETRACHLORODIBENZODIOXIN
*TAVEGYL	MECLASTINE	tcnu	use TAUROMUSTINE was TCNU
*TAVIST	MECLASTINE	TCRB	h.t. VIRUCIDES
*TAVOR	LORAZEPAM	TCV-116	h.t. HYPOTENSIVES ANGIOTENSIN-2-ANTAGONISTS ANGIOTENSIN-ANTAGONISTS TRIAL-PREP.
TAXCULTINE			
TAXIFOLIN	h.t. BIOFLAVONOIDS VITAMINS was DIHYDROQUERCETIN	TCV-295	h.t. VASODILATORS HYPOTENSIVES TRIAL-PREP.
TAXIFOLIOL		TCV-309	h.t. TRIAL-PREP. ANTIAGGREGANTS PAF-ANTAGONISTS
*TAXILAN	PERAZINE		
TAXINE-II	h.t. ANTIARRHYTHMICS PHYTOTOXINS	td-758	use TERODILINE
TAXININE		tde	use DDD
TAXININE-B		TDN-345	h.t. CALCIUM-ANTAGONISTS TRIAL-PREP. NOOTROPICS
TAXODIONE	h.t. CYTOSTATICS		
taxol	use PACLITAXEL was TAXOL	TDP	
TAXOL-C	h.t. CYTOSTATICS	te-031	use CLARITHROMYCIN was A-56268
TAXONOMY		te-06	use ISBUFYLLINE was TE-06
TAXOTERE	h.t. CYTOSTATICS was RP-56976	TE-176	h.t. SYMPATHOLYTICS-BETA TRIAL-PREP. ANTIARRHYTHMICS
TAXUS	h.t. BOTANY		
TAY-SACHS-DISEASE	h.t. CONGENITAL-DISEASE LIPID-METAB.DISORDER	TE85-CELL	h.t. TISSUE-CULTURE OSTEOSARCOMA TUMOR-CELL
TAYLOR			
TAYLORELLA	h.t. BACT. GRAM-NEG.	TEA	h.t. BEVERAGE
TAZADOLENE	h.t. ANALGESICS	TEA-TREE-OIL	
TAZANOLAST	h.t. ANTIANAPHYLACTICS ANTIASTHMATICS was WP-833	TEALIA	h.t. ZOOLOGY
TAZASUBRATE	h.t. ANTIARTERIOSCLEROTICS was EMD-34853	tears	use LACRIMA
*TAZEPAM	OXAZEPAM	TEAT	h.t. MAMMA
TAZETTINE		TEAT-DIP	
*TAZIDIME	CEFTAZIDIME	TEBATIZOLE	
TAZIFYLLINE	h.t. ANTIHISTAMINES-H1 ANTIANAPHYLACTICS was RS-49014	*TEBESIUM	ISONIAZID
		TEBONIN	
		TEBOROXIME	h.t. IMAGING-AGENTS was SQ-30217
		TEBROFEN	h.t. VIRUCIDES

TEBUFELONE	h.t. ANTIRHEUMATICS ANTIINFLAMMATORIES was NE-11740	TEGALID	h.t. ANTHELMINTICS
TEBUQUINE	h.t. PROTOZOACIDES	TEGIN	
TECELEUKIN	s.a. INTERLEUKIN-2-HUMAN	TEGIN-90	
TECEOS		TEGIN-G	
TECHAMERICA		TEGIN-M	h.t. SURFACTANTS
TECHMAN		TEGINACID-ML	h.t. SURFACTANTS
TECHNETIUM		*TEGISON	ETRETINATE
TECHNETIUM-COMPLEX	h.t. COMPLEX see Appendix B	TEGMENTUM	h.t. BRAIN
TECHNETIUM-LABELED		*TEGO-51	AMPHOTENSIDE
TECHNI-PHARMA		TEGO-BETAIN-L7	h.t. SURFACTANTS
TECHNICON		*TEGRETAL	CARBAMAZEPINE
TECLOTHIAZIDE	h.t. DIURETICS	*TEGRETOL	CARBAMAZEPINE
TECLOZAN	h.t. AMEBICIDES PROTOZOACIDES	TEGUMENT	
TECNAZENE	h.t. FUNGICIDES	TEI-0303	h.t. TRIAL-PREP. PROSTAGLANDINS
TECNOLEX-SAM		TEI-1324	h.t. PROSTACYCLIN-AGONISTS TRIAL-PREP. PROSTAGLANDINS
TECOMINE	h.t. ANTIDIABETICS	TEI-1338	h.t. ANTIINFLAMMATORIES IMMUNOSUPPRESSIVES LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.
TECTOCHRY SIN		TEI-2306	h.t. TRIAL-PREP. HEPATOTROPICS
TECTORIGENIN	h.t. BIOFLAVONOIDS VITAMINS	TEI-3096	h.t. IMMUNOSTIMULANTS TRIAL-PREP.
TECTORIGENIN-PSI	h.t. BIOFLAVONOIDS VITAMINS	TEI-3356	h.t. TRIAL-PREP. PROSTAGLANDINS PROSTACYCLIN-AGONISTS
TEDELPARIN	h.t. HEPARINOIDS ANTICOAGULANTS LOW MOL. WEIGHT was KABI-2165 and FRAGMIN	TEI-4120	h.t. TRIAL-PREP. ANTIAGGREGANTS THROMBOXANE-ANTAGONISTS
*TEDION	TETRADIFON	tei-5103	use ROTRAXATE was TEI-5103
TEDISAMIL	h.t. ANTIARRHYTHMICS was KC-8857	TEI-5178	h.t. PROSTAGLANDINS TRIAL-PREP.
*TEDRALAN	THEOPHYLLINE	TEI-5624	h.t. PEPTIDE-HYDROLASE-INHIBITORS TRIAL-PREP.
TEEBURB		TEI-6344	h.t. TRIAL-PREP. PEPTIDE-HYDROLASE= INHIBITORS
TEECAINE	h.t. LOCAL-ANESTHETICS	TEI-6472	h.t. IMMUNOSUPPRESSIVES TRIAL-PREP.
TEEPOL	h.t. SURFACTANTS	TEI-6720	h.t. URICOSURICS TRIAL-PREP.
*TEFAMIN	AMINOPHYLLINE	tei-7165	use ISOCARBACYCLIN
TEFAZOLINE	h.t. VASOCONSTRICTORS	TEI-7322	h.t. TRIAL-PREP.
*TEFIZOX	CEFTIZOXIME	TEI-8364	h.t. IMMUNOSUPPRESSIVES TRIAL-PREP.
*TEFLON	POLYTEF	TEI-9063	h.t. PROSTAGLANDINS TRIAL-PREP. PROSTACYCLIN-AGONISTS
TEFLUDAZINE	h.t. PSYCHOSEDATIVES NEUROLEPTICS	tei-9090	use ISOCARBACYCLIN-METHYL= ESTER
TEFLURANE	h.t. GEN.ANESTHETICS		
TEFLUTIXOL	h.t. PSYCHOSEDATIVES NEUROLEPTICS DOPAMINE-ANTAGONISTS		
TEFOSE	h.t. SURFACTANTS		
TEFROLI	h.t. HEPATOTROPICS		
TEGAFUR	h.t. CYTOSTATICS		

TEI-9826	h.t.	PROSTAGLANDINS TRIAL-PREP. CYTOSTATICS	TELESTO	h.t.	ZOOLOGY
TEICHOATE			TELEVISION		
teichomycin	use	TEICOPLANIN	TELLIMAGRAN DIN-1		
	was	TEICHOMYCIN	TELLIMAGRAN DIN-2		
teichomycin-a2	use	TEICOPLANIN-A2	TELLURAPYRAN	see	Appendix B
	was	TEICOMYCIN-A2	TELLURAZINE	see	Appendix B
TEICOPLANIN	h.t.	ANTIBIOTICS	TELLURIN		
	was	TEICHOMYCIN	TELLURIUM		
TEICOPLANIN-A2	h.t.	ANTIBIOTICS	TELLURIUM-COMPLEX	h.t.	COMPLEX
	was	TEICHOMYCIN-A2		see	Appendix B
TEICOPLANIN-A2-1	h.t.	ANTIBIOTICS	*TELMIN		MEBENDAZOLE
TEICOPLANIN-A2-2	h.t.	ANTIBIOTICS	*TELMINTIC		MEBENDAZOLE
TEICOPLANIN-A2-3	h.t.	ANTIBIOTICS	TELOCINOBUFAGIN	h.t.	CARDIOGLYCOSIDES CARDIANTS
TEICOPLANIN-A2-4	h.t.	ANTIBIOTICS	TELOMERASE-INHIBITOR	note	Introduced May 1998
TEICOPLANIN-A2-5	h.t.	ANTIBIOTICS	TELOMERASE-INHIBITORS	note	Introduced May 1998
TEICOPLANIN-A3	h.t.	ANTIBIOTICS	TELOMYCIN	h.t.	ANTIBIOTICS
TEICOPLANIN-A3-1	h.t.	ANTIBIOTICS	TELOPHASE	h.t.	CYTOLOGY
TEICOPLANIN-A3-2	h.t.	ANTIBIOTICS	TELUDIPINE	h.t.	CALCIUM-ANTAGONISTS
TEICOPLANIN-AGLYCONE	h.t.	ANTIBIOTICS	tem	use	TRETAMINE
	was	A-41030B	TEMAFLOXACIN	h.t.	ANTISEPTICS
TEIJIN				was	A-62254
TEIKOKU			*TEMARIL		ALIMEMAZINE
TEIKOKU-ZOKI			TEMAROTENE	h.t.	CYTOSTATICS VITAMINS-A
TEL-1338	h.t.	ANTIINFLAMMATORIES TRIAL-PREP. IMMUNOSUPPRESSIVES LEUKOTRIENE-ANTAGONISTS		was	RO-15-0778
TELADORSAGIA	h.t.	NEMATODE	TEMAZEPAM	h.t.	TRANQUILIZERS ANTICONVULSANTS PSYCHOSEDATIVES BENZODIAZEPINE-AGONISTS
TELANGIECTASIA	h.t.	VASCULAR-DISEASE			
TELANGIECTASIS	h.t.	VASCULAR-DISEASE	TEMAZEPAM-ACETATE		
TELANGIECTATIC			TEMAZEPAM-GLUCURONIDE		
*TELDANE		TERFENADINE	*TEMBIDS		ISOSORBIDE-DINITRATE
*TELDANEX		TERFENADINE	TEMECHIN	h.t.	GANGLIONOPLEGICS
*TELDRIN		CHLORPHENAMINE	TEMEFOS	h.t.	INSECTICIDES
tele-methylhistamine	use	METHYLHISTAMINE-T	TEMELASTINE	h.t.	ANTI HISTAMINES-H1
*TELEBRIX-30		IOXITALAMATE MEGLUMINE		was	SKF-93944
*TELEBRIX-300		IOXITALAMATE	*TEMENTIL		PROCHLORPERAZINE
*TELEBRIX-38		IOXITALAMATE	*TEMESTA		LORAZEPAM
TELENCEPHALON	h.t.	BRAIN	*TEMGESIC		BUPRENORPHINE
TELENZEPINE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS GASTRIC-SECRETION= INHIBITORS ANTIULCERS	*TEMIK		ALDICARB
TELEOCIDIN	h.t.	TOXINS	TEMMLER		
TELEOCIDIN-B	h.t.	TOXINS	TEMOCAPRIL	h.t.	ACE-INHIBITORS HYPOTENSIVES ANGIOTENSIN-ANTAGONISTS
*TELEPAQUE		IOPANOATE		was	RS-5142
telepathine	use	HARMINE	TEMOCILLIN	h.t.	ANTIBIOTICS
*TELESMIN		CARBAMAZEPINE	TEMODOX	h.t.	ANTISEPTICS
			*TEMOPEN		TEMOCILLIN
			TEMOPORFIN	h.t.	RADIOSENSITIZERS

TEMOZOLOMIDE	h.t.	CYTOSTATICS	TENOCYCLIDINE	
	was	CCRG-81045	TENOILOXAZINE	h.t. PSYCHOSTIMULANTS
TEMPAMINE				was SUFOXAZINE
TEMPERATURE	s.a.	BODY-TEMPERATURE	TENONITROZOLE	h.t. FUNGICIDES
*TEMPIDON		TRIACETONAMINE		PROTOZOACIDES
TEMPLATE			*TENORMIN	ATENOLOL
TEMPO			TENOSYNOVITIS	
TEMPOL			TENOSYNOVITIS-VACCINE	h.t. VACCINES
TEMPORAL			TENOX-TBHQ	h.t. ANTIOXIDANTS
temporal-arteritis-extracranial	use	CRANIAL LINK ARTERITIS	TENOXICAM	h.t. ANTIINFLAMMATORIES
	use	VASCULAR-DISEASE		ANALGESICS
temporal-arteritis-intracranial	use	CRANIAL LINK ARTERITIS		ANTIRHEUMATICS
	h.t.	CEREBROVASCULAR-DISEASE		PROSTAGLANDIN- = ANTAGONISTS
TEMPORAL-LOBE			TENSICOR	h.t. VASODILATORS
*TEMPOROL		CARBAMAZEPINE	tenside	use SURFACTANT
TEMPOROMANDIBULAR= JOINT-SYNDROME	h.t.	ORL-DISEASE	TENSILE-STRENGTH	
		JOINT-DISEASE	*TENSILON	EDROPHONIUM CHLORIDE
*TEMPOSIL		CALCIUM-CYANAMIDE-CITRATED	*TENSJOMIN	CAPTOPRIL
*TEMPRA		PARACETAMOL	TENSION	
*TEMPULIN		INSULIN-CATTLE	*TENSOBON	CAPTOPRIL
*TEMSERIN		TIMOLOL	*TENSOPAM	DIAZEPAM
TENA	h.t.	MORPHINE-ANTAGONISTS	*TENUATE	AMFEPRAMONE
TENAMFETAMINE	h.t.	PSYCHOTOMIMETICS	TENUAZONATE	h.t. ANTIBIOTICS
	was	METHYLENEDIOXY= AMPHETAMINE		CYTOSTATICS
TENAX				VIRUCIDES
TENDAE			TENUICOLLIS	
TENDAMISTAT			TENUIFOLIN	h.t. FUNGICIDES
TENDINITIS	h.t.	MYOPATHY	TENUIPINE	h.t. CALCIUM-ANTAGONISTS
TENDON			TENUIS	
TENELLA			TENULIN	
tenemycin	use	TOBRAMYCIN	TENYLIDONE	h.t. HEPATOTROPICS
*TENEX		GUANFACINE	*TEOFLAMIN	AMINOPHYLLINE
TENIDAP	h.t.	ANTIRHEUMATICS	*TEOFLAMINE	AMINOPHYLLINE
		ANTIINFLAMMATORIES	*TEONICOL	XANTINOL-NICOTINATE
		LEUKOTRIENE-ANTAGONISTS	*TEONOVA	THEOPHYLLINE
	was	CP-66248	TEOPRANITOL	h.t. CARDIANTS
TENILAPINE	h.t.	NEUROLEPTICS		was KC-046
		PSYCHOSEDATIVES	TEOPROLOL	
TENILOXAZINE	h.t.	NOOTROPICS	*TEOREMAC	GLUCAMETACIN
TENILSETAM	h.t.	PSYCHOSTIMULANTS	*TEOVENT	CHOLINE-THEOPHYLLINATE
		NOOTROPICS	TEPA	h.t. INSECTICIDES
TENIPOSIDE	h.t.	CYTOSTATICS		CYTOSTATICS
TENIPOSIDE-QUINONE-O	h.t.	CYTOSTATICS	TEPC 15-CELL	h.t. PLASMACYTOMA
TENITRAMINE	h.t.	CARDIANTS		TUMOR-CELL
TENJIMARIENSIS				TISSUE-CULTURE
TENN.			*TEPERIN	AMITRIPTYLINE
tennecetin	use	NATAMYCIN	TEPHROSIN	
TENNECO			TEPIRINDOLE	h.t. DOPAMINE-ANTAGONISTS
tennessee	use	TENN.		NEUROLEPTICS
				PSYCHOSEDATIVES
				was RU-27592

TEPOXALIN	h.t.	PROSTAGLANDIN-ANTAGONISTS LEUKOTRIENE-ANTAGONISTS ANTIINFLAMMATORIES	TERCIPRAZINE	
TEPP	h.t.	ANTICHOLINESTERASES PARASYMPATHOMIMETICS ACARICIDES INSECTICIDES	TERCONAZOLE	h.t. FUNGICIDES
TEPRENONE	h.t. was	ANTIULCERS GERANYLGERANYLACETONE	TERCURONIUM BESILATE	h.t. NEUROMUSC.BLOCKERS
*TEPROSIDE		VINCAMINE-TEPROSILATE	TEREBINTH-OIL	h.t. EXPECTORANTS ANTITUSSIVES
TEPROTIDE	h.t.	ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES ACE-INHIBITORS	*TERENOL	RESORANTEL
TER-199	h.t.	TRIAL-PREP.	TEREPHTHALATE	
TER-286	h.t.	CYTOSTATICS TRIAL-PREP.	TEREPHTHALOYLCHLORIDE	
TER-930180	h.t.	ANTIAGGREGANTS THROMBOXANE-ANTAGONISTS TRIAL-PREP.	*TERESONE	DEXAMETHASONE
TERA-C-CELL	h.t.	TISSUE-CULTURE TERATOMA TUMOR-CELL	TERETIFOLIONE-B	
TERACRYLSHIKONIN			TERFENADINE	h.t. ANTIHISTAMINES-H1 ANTIASTHMATICS BRONCHODILATORS
*TERALENE		ALIMEMAZINE	TERFENADONE	
*TERALITHE		LITHIUM-CARBONATE	TERFLAVOXATE	h.t. SPASMOLYTICS CALCIUM-ANTAGONISTS was REC-152053
TERAPIA-CLUJ			TERFLURANOL	h.t. CYTOSTATICS
\$TERATOCARCINOMA	h.t. or	NEOPLASM ANIMAL-NEOPLASM	*TERFLUZINE	TRIFLUOPERAZINE
TERATOGEN			*TERGITOL	NONOXINOL-9
TERATOGENESIS			*TERGITOL-4	TETRADECYLSULFATE SODIUM
\$TERATOMA	h.t. or	NEOPLASM ANIMAL-NEOPLASM	TERGURIDE	h.t. DOPAMINERGICS PROLACTIN-ANTAGONISTS
TERATOSPERMIA	h.t.	INFERTILITY	TERHORMON	
*TERAZOL		TERCONAZOLE	TERIKALANT	h.t. TRIAL-PREP. ANTIARRHYTHMICS was RP-62719
TERAZOSIN	h.t.	HYPOTENSIVES	*TERION	FOMINO BEN
TERBACIL	h.t.	HERBICIDES	TERIZIDONE	h.t. ANTISEPTICS TUBERCULOSTATICS
TERBINAFINE	h.t. was	FUNGICIDES SF-86-327	TERLIPRESSIN	h.t. PITUITARY-HORMONES VASOPRESSIN-AGONISTS was TRIGLYCYLLYPRESSIN
TERBIUM			TERM	
TERBIUM-COMPLEX	h.t. see	COMPLEX Appendix B	TERMINALIA	h.t. BOTANY
TERBIUM-SALT			TERMINATION	
TERBUCROMIL	h.t.	ANTIISTAMINES-H1	*TERMINATOR	DIAZINON
TERBUFIBROL	h.t.	ANTIARTERIOSCLEROTICS	TERNARY	
TERBUFCIN	h.t.	ANTIARTERIOSCLEROTICS	TERNATIN	h.t. VIRUCIDES
TERBUFOS	h.t.	INSECTICIDES	TERNIDAZOLE	h.t. ANTIALCOHOLICS
TERBUPROL	h.t.	CHOLAGOGUES	TEROCHEM	
TERBUTALINE	h.t.	ANTIASTHMATICS BRONCHODILATORS TOCOLYTICS SYMPATHOMIMETICS-BETA	TERODILINE	h.t. CARDIANTS PARASYMPATHOLYTICS CALCIUM-ANTAGONISTS SPASMOLYTICS
TERBUTRYNE	h.t.	HERBICIDES	TEROFENAMATE	h.t. ANTIINFLAMMATORIES
*TERCIAN		CYAMEMAZINE	*TEROLIN	TERODILINE
			*TERONAC	MAZINDOL
			TEROXALENE	h.t. ANTHELMINTICS

TEROXIRONE	h.t. CYTOSTATICS was NSC-296934	*TERTROXIN	TRIODOTHYRONINE
TERPENDOLE-A		TES-TAPE	h.t. DIAGNOSTICS
TERPENDOLE-B		TESCHEN-DISEASE	h.t. ENCEPHALOPATHY INFECTION,VIRUS SPINAL-CORD-DISEASE
TERPENDOLE-C		TESCHEN-DISEASE-VACCINE	h.t. VACCINES
TERPENDOLE-D		TESCHEN-DISEASE-VIRUS	h.t. VIRUS PICORNAVIRUS
TERPENE	see Appendix B	TESICAM	h.t. ANTIINFLAMMATORIES
TERPENTECIN	h.t. ANTIBIOTICS CYTOSTATICS	TESIMIDE	h.t. ANTIINFLAMMATORIES
TERPESTACIN	h.t. VIRUCIDES	*TESLAC	TESTOLACTONE
TERPIN-HYDRATE	h.t. ANTITUSSIVES EXPECTORANTS	TEST	
TERPINENE-ALPHA		test-method,pharmacological	use SCREENING-METHOD
TERPINENE-GAMMA		test-object	use LAB.ANIMAL
TERPINENOL-4		TEST-TAPE	h.t. DIAGNOSTICS
TERPINEOL-ALPHA		testicle	use TESTIS
TERPINEOL-BETA		testicle-hormone	use ANDROGEN
TERPINOLENE		TESTICULAR	
TERPINYL-ACETATE		TESTICULAR-DYSGENESIS-SYNDROME	h.t. TESTIS-DISEASE INFERTILITY
TERRAE		testicular-ferminization	use TESTICULAR LINK FEMINIZATION h.t. INTERSEX
*TERRALON-LA	OXYTETRACYCLINE	TESTIS	
*TERRAMYCIN	OXYTETRACYCLINE	TESTIS-DISEASE	
*TERRAMYCIN-100	OXYTETRACYCLINE	*TESTOENANT	TESTOSTERONE-ENANTHATE
*TERRAMYCIN-500	OXYTETRACYCLINE	TESTOLACTONE	h.t. AROMATASE-INHIBITORS CYTOSTATICS
*TERRAMYCIN-LA	OXYTETRACYCLINE	*TESTONE	TESTOSTERONE-PROPIONATE
*TERRAMYCIN-LA-200	OXYTETRACYCLINE	TESTOSTERONE	h.t. ANABOLICS ANDROGENS
TERRAPIN	h.t. LAB.ANIMAL	TESTOSTERONE-ACETATE	h.t. ANDROGENS
TERRECYCLATE-A	h.t. ANTIBIOTICS	TESTOSTERONE-BENZOATE	h.t. ANDROGENS
TERRESTRE		TESTOSTERONE-CYCLOHEXANOATE	h.t. ANDROGENS
TERREUS		TESTOSTERONE== CYCLOHEXYLPROPIONATE	h.t. ANDROGENS
TERRIGENA		TESTOSTERONE-CYPIONATE	h.t. ANDROGENS
TERRILYTINE	h.t. ENZYMES THROMBOLYTICS EC-0.0.0.0.0	TESTOSTERONE-DECANOATE	h.t. ANDROGENS
TERRITREM-B	h.t. ANTICHOLINESTERASES ANTIAGGREGANTS	TESTOSTERONE-ENANTHATE	h.t. ANDROGENS
TERRY-SYNDROME	h.t. EYE-DISEASE	TESTOSTERONE-GLUCURONIDE	h.t. ANDROGENS ANABOLICS
*TERSIGAT	OXITROPIUM BROMIDE	testosterone-heptanoate	use TESTOSTERONE-ENANTHATE
TERT.		TESTOSTERONE== HEXAHYDROBENZYL-CARBONATE	h.t. ANDROGENS
tert.butylcatechol-4	use TERT.BUTYLPYROCATECHOL-4	TESTOSTERONE-ISOBUTYRATE	h.t. ANDROGENS
TERT.BUTYLISONITRILE		TESTOSTERONE-ISOCAPROATE	h.t. ANDROGENS
TERT.BUTYLPYROCATECHOL-4		TESTOSTERONE-KETOLAURATE	h.t. ANDROGENS
TERTATOLOL	h.t. SYMPATHOLYTICS-BETA was S-2395	TESTOSTERONE-NICOTINATE	h.t. ANABOLICS
TERTHIENYL-ALPHA	h.t. RADIOSENSITIZERS	TESTOSTERONE-PHENYLACETATE	h.t. ANDROGENS
tertiary	use TERT.	TESTOSTERONE-PHENYLPROPIONATE	h.t. ANDROGENS
tertiary-butylhydroquinone	use TENOX-TBHQ		
TERTIUM			

TESTOSTERONE-PROPIONATE	h.t.	ANDROGENS	tetrachlorobenzodioxin	use	TETRACHLORODIBENZODIOXIN
TESTOSTERONE-SUCCINATE	h.t.	ANDROGENS	TETRACHLORODECAOXIDE	h.t.	ANTISEPTICS VULNERARIES
TESTOSTERONE-UNDECANOATE	h.t.	ANDROGENS	TETRACHLORODIBENZODIOXIN		
TESTOSTERONE-UNDECENOATE	h.t.	ANDROGENS	TETRACHLOROETHYLENE	h.t.	ANTHELMINTICS
TESTOSTERONE-UNDECYLENATE	h.t.	ANDROGENS	TETRACHLORSALICYLANILIDE	h.t.	FUNGICIDES
TESTOSTERONE-VALERATE	h.t.	ANDROGENS	TETRACHLORVINPHOS	h.t.	ANTICHOLINESTERASES INSECTICIDES
TESTOSTERONI			*TETRACID		TETRACYCLINE
*TESTOVIRON		TESTOSTERONE	*TETRACOR		PENTETAZOL
*TESTOVIRON-DEPOT		TESTOSTERONE-ENANTHATE	TETRACOSACTIDE	h.t.	PITUITARY-HORMONES ACTH-AGONISTS
TETAINE	h.t.	ANTIBIOTICS	tetracosactrin	use	TETRACOSACTIDE
TETANI			TETRACOSANOL		
TETANIC			TETRACYCLINE	h.t.	ANTIBIOTICS
*TETANOL		TETANUS-VACCINE	TETRACYCLINES	see	Appendix B
TETANUS	h.t.	INFECTION,BACT.	*TETRACYN		TETRACYCLINE
TETANUS-TOXIN	h.t.	TOXINS	TETRADECANOL		
tetanus-toxoid	use	TETANUS-VACCINE	TETRADECANOYLPHORBOL-ACETATE		
TETANUS-VACCINE	h.t.	VACCINES	tetradecylglycidate	use was	PALMOXIRATE TETRADECYLGLYCIDATE
\$TETANY	h.t. or	NEUROMUSC.DISEASE MUSCLE	TETRADECYLMALTOSIDE		
*TETAVAX		TETANUS-VACCINE	TETRADECYLPHOSPHOCHOLINE	h.t.	CYSTOSTATICS
*TETMOSOL		SULFIRAM	TETRADECYLSULFATE SODIUM	h.t.	VASOTROPICS CONTRACEPTIVES
*TETOCAIN		TETRACAINE	TETRADECYLTHIOACETATE		
*TETOCID		GAMMA-BHC	TETRADIFON	h.t.	ACARICIDES INSECTICIDES
TETRA	h.t.	ANTHELMINTICS	TETRADIUS		
tetraazacyclodecane in Appendix B	use see	TETRAZECINE TETRAZECINE	TETRADONIUM BROMIDE	h.t.	ANTISEPTICS
TETRAAZACYCLOEICOSANE	see	Appendix B	*TETRADUR-LA300		OXYTETRACYCLINE
TETRAAZACYCLOHEXADECANE	see	Appendix B	TETRAETHYL-LEAD		
tetraazacyclooctane	use see	TETRAZOCINE in Appendix B TETRAZOCINE	tetraethyl-pyrophosphate	use	TEPP
TETRAAZACYCLOPENTADECANE	see	Appendix B	tetraethylammonium	use	TETRYLAMMONIUM BROMIDE
TETRAAZACYCLOTETRADECANE	see	Appendix B	TETRAETHYLPYRAZINE		
TETRAAZACYCLOTRIDECANE	see	Appendix B	TETRAETHYLTIN		
TETRAAZATETRAPHOSPHOCANE	see	Appendix B	TETRAFIBRICIN	h.t.	ANTIAGGREGANTS
TETRAAZATETRAPHOSPHOCINE	see	Appendix B	TETRAFLUORODIETHYLSTILBESTROL		
TETRABARBITAL	h.t.	SEDATIVES	TETRAFLUROETHANE		
TETRABENAZINE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS DOPAMINE-ANTAGONISTS	TETRAGALLOYLGLUCOSE		
TETRABROMPHENYLPHTHALEIN SODIUM			TETRAGALLOYLQUINATE	h.t.	ANTIASTHMATICS BRONCHODILATORS
TETRABUTYLAMMONIUM	h.t.	SURFACTANTS	TETRAGASTRIN	h.t.	GASTROINTEST.HORMONES
TETRABUTYLAMMONIUM BROMIDE			TETRAGENA		
TETRABUTYLTIN			TETRAGLYCEROL-MONOSTEARATE		
TETRACAINE	h.t.	LOCAL-ANESTHETICS	TETRAGLYCEROL-PENTASTEARATE		
TETRACENOMYCIN-C	h.t.	ANTIBIOTICS	TETRAGLYCOL		
			TETRAGOMPHIUS	h.t.	NEMATODE

TETRAGONUS					
TETRAHYDRO-BETA-CARBOLINE					
TETRAHYDROALSTONINE					
tetrahydroaminacin	use	TACRINE			
tetrahydroaminoacridine	use	TACRINE			
tetrahydroberberine	use	CANADINE			
TETRAHYDROBIOPTERIN					
TETRAHYDROCANNABINOL-DELTA-8	h.t.	PSYCHOTOMIMETICS			
TETRAHYDROCANNABINOL= DELTA-9-11	h.t.	PSYCHOTOMIMETICS			
TETRAHYDROCANNABINOL= HEMISUCCINATE	h.t.	PSYCHOTOMIMETICS			
TETRAHYDROCANNABINOLATE					
TETRAHYDROCANNABIVARIN	h.t.	PSYCHOTOMIMETICS			
TETRAHYDROCANNABIVAROLATE					
tetrahydrocannabinol	use was	DRONABINOL TETRAHYDROCANNABINOL			
TETRAHYDROCOLUMBAMINE					
TETRAHYDROCOPTISINE	h.t.	SYMPATHOLYTICS-ALPHA			
TETRAHYDROCORTEXONE					
TETRAHYDROCORTICOSTERONE	h.t.	CORTICOSTEROIDS			
TETRAHYDROCORTISOL	h.t.	CORTICOSTEROIDS			
TETRAHYDROCORTISONE	h.t.	CORTICOSTEROIDS			
TETRAHYDROCORTISONE= GLUCURONIDE-3					
TETRAHYDROCURCUMIN	h.t.	ANTIOXIDANTS			
tetrahydrodeoxyuridine	use	DEOXYTETRAHYDROURIDINE			
TETRAHYDRODICRANENONE-B	h.t.	ANTIBIOTICS			
TETRAHYDROECHINOCANDIN-B	h.t.	FUNGICIDES ANTIBIOTICS PROTOZOACIDES			
TETRAHYDROFOLATE					
TETRAHYDROFURAN					
TETRAHYDROFURFURYL-ALCOHOL					
TETRAHYDROHALENAQUINONE-A					
TETRAHYDROHALENAQUINONE-B					
TETRAHYDROHARMAN					
TETRAHYDROISOQUINOLINE					
tetrahydrolipstatin	use was	ORLISTAT TETRAHYDROLIPSTATIN			
TETRAHYDRONEOPTERIN-5,6,7,8	h.t.	HEPATOTROPICS			
TETRAHYDRONORHARMAN	h.t.	SYMPATHOLYTICS-ALPHA			
TETRAHYDROPALMATINE					
tetrahydropapaverine	use	NORLAUDANOSINE			
tetrahydropapaveroline	use	NORLAUDANOSOLINE			
tetrahydropyranyl-adriamycin	use was	PIRARUBICIN THEPRUBICIN			
tetrahydropyranyl-adriamycinol	use	PIRARUBICINOL			
tetrahydropyranyladriamycinol	use was	PIRARUBICINOL THEPRUBICINOL			
TETRAHYDROSECAMINE	h.t.	FUNGICIDES PHYTONCIDES			
tetrahydroserpentine	use	AJMALICINE			
TETRAHYDROURIDINE					
tetrahydroxyverapamil	use	D-573			
tetrahydrozoline	use	TETRYZOLINE			
TETRAHYMANOL					
TETRAHYMENA	h.t.	PROTOZOON			
TETRALIN	h.t.	INSECTICIDES			
TETRALOGY-OF-FALLOT	h.t.	CARDIOPATHY CONGENITAL-DISEASE			
*TETRALYSAL		LYMECYCLINE			
TETRAMETHONIUM BROMIDE	h.t.	GANGLIONOPLEGICS			
TETRAMETHRIN	h.t. was	INSECTICIDES PHTHALTHRIN			
TETRAMETHYL-MELAMINE-2,2,4,6					
TETRAMETHYL= PHENYLENEDIAMINE-PARA					
TETRAMETHYLAMMONIUM	h.t.	GANGLION-STIMULANTS			
TETRAMETHYLCYCLEN	h.t.	CHELATORS			
TETRAMETHYLPYRAZINE	h.t.	CARDIANTS VASODILATORS			
TETRAMETHYLSCUTELLAREIN	h.t.	LIPOXYGENASE-INHIBITORS CYTOSTATICS			
TETRAMETHYLSUCCINIMIDE	h.t.	CONVULSANTS			
tetramethylthiuram-disulfide	use	THIRAM			
TETRAMETHYLUREA	h.t.	CYTOSTATICS			
TETRAMIN	h.t.	CYTOSTATICS VIRUCIDES			
TETRAMINOL	h.t.	VASOCONSTRICTORS SYMPATHOMIMETICS-ALPHA			
TETRAMISOLE	h.t.	ANTHELMINTICS			
*TETRAMYCOIN		TETRACYCLINE			
*TETRAN		OXYTETRACYCLINE			
TETRANACTIN	h.t.	ANTIBIOTICS IONOPHORES			
TETRANDRINE	h.t.	TUBERCULOSTATICS PHYTONCIDES ANTIBIOTICS			
tetranicotinyl-fructofuranose	use	NICOFURANOSE			
TETRANORILOPROST					
TETRANYCHUS	h.t.	ARTHROPOD			
TETRAOXACYCLODOCOSANE	see	Appendix B			
TETRAOXACYCLODODECANE	see	Appendix B			
TETRAOXACYCLOEICOSANE	see	Appendix B			
TETRAOXACYCLOHENEICOSANE	see	Appendix B			
TETRAOXACYCLOHENTRIACONTANE	see	Appendix B			
TETRAOXACYCLOHEXADECANE	see	Appendix B			

TETRAOXACYCLOHEXATRIACONTANE	see	Appendix B	TETRAZOLYLRETINAMIDE-N	h.t.	VITAMINS-A
TETRAOXACYCLONONADECANE	see	Appendix B	TETRAZOMINE	h.t.	ANTIBIOTICS CYTOSTATICS
TETRAOXACYCLOOCTACOSANE	see	Appendix B	TETRIDAMINE	h.t.	ANALGESICS ANTIINFLAMMATORIES
TETRAOXACYCLOOCTADECANE	see	Appendix B	TETRIN	h.t.	GASTROINTEST.HORMONES
TETRAOXACYCLOTETRADECANE	see	Appendix B	TETRINDOLE	h.t.	ANTIDEPRESSANTS PSYCHOSTIMULANTS
TETRAOXADIAZACYCLOOCTADECANE	see	Appendix B	TETRIPROFEN	h.t.	ANTIINFLAMMATORIES ANALGESICS
TETRAOXADIAZECINE	see	Appendix B	TETROCARCIN-A	h.t.	CYTOSTATICS ANTIBIOTICS
TETRAOXANE	see	Appendix B	TETRODECAMYCIN	h.t.	ANTIBIOTICS
TETRAOXASILACYCLOUNDECANE	see	Appendix B	TETRODOTOXIN	h.t.	ZOOTOXINS
TETRAOXATETRASILACYCLOOCTANE	see	Appendix B	TETROFOSMIN	h.t.	IMAGING-AGENTS
TETRAOXATETRAATRIACONTANE	see	Appendix B	TETRONASIN	h.t.	ANTIBIOTICS IONOPHORES
TETRAOXAZACYCLOPENTADECANE	see	Appendix B		was	ICI-139603
TETRAPANAX	h.t.	BOTANY		or	M-139603
TETRAPENTYLAMMONIUM			TETRONATE		
TETRAPHENYLARSONIUM CHLORIDE			TETRONOMYCIN	h.t.	ANTIBIOTICS IONOPHORES
TETRAPHENYLBORON-SODIUM			TETRONOTHIODIN	h.t.	PANCREOZYMIN-ANTAGONISTS
TETRAPHENYLPHOSPHONIUM CHLORIDE			TETROQUINONE	h.t.	KERATOLYTICS
tetraplatin	use	ORMAPLATIN	TETROXOPRIM	h.t.	ANTISEPTICS
	was	TETRAPLATIN	tetrydamine	use	TETRIDAMINE
TETRAPLEGIA	h.t.	PARALYSIS	TETRYLAMMONIUM BROMIDE	h.t.	GANGLIONOPLEGICS
TETRAPLEURA	h.t.	BOTANY	TETRYLAMMONIUM CHLORIDE	h.t.	GANGLIONOPLEGICS
TETRAPLOIDY	h.t.	GENETICS	TETRYZOLINE	h.t.	VASOCONSTRICTORS SYMPATHOMIMETICS-ALPHA
tetraprenylacetone	use	TEPRENONE	teturam	use	DISULFIRAM
TETRAPROPYLAMMONIUM	h.t.	GANGLION-STIMULANTS	TEUCRIUM	h.t.	BOTANY
TETRAPTERA			TEURILENE	h.t.	CYTOSTATICS
*TETRASEPTIN		TETRACYCLINE	TEVA		
TETRASULFOPHENYLPORPHINE	h.t.	RADIOSENSITIZERS	*TEVAX		TETANUS-VACCINE
TETRATHIACYCLODODECANE	see	Appendix B	*TEVCOCIN		CHLORAMPHENICOL
TETRATHIAHEPTAAZACYCLO= TRIACONTANE	see	Appendix B	TEVENEL	h.t.	ANTIBIOTICS
TETRATHIATETRAAZACYCLO= DOCOSANE	see	Appendix B	*TEVOCIN		CHLORAMPHENICOL
TETRATHIAZOCINE	see	Appendix B	TEX.		
TETRATHIOMOLYBDATE	h.t.	CHELATORS	*TEXAPON-L100		LAURYL-SULFATE SODIUM
TETRAURELIA			texas	use	TEX.
*TETRAVERIN		ROLITETRACYCLINE	*TEXOFOR-A		CETOMACROGOL
*TETRAVERYNA		ROLITETRACYCLINE	*TEXOFOR-A45		CETOMACROGOL
TETRAVIT			*TEXOFOR-A6		CETOMACROGOL
TETRAZECINE	was	TETRAAZACYCLODECANE	TEXTAMINE-OXIDE-MP	h.t.	SURFACTANTS
	see	Appendix B	tf-80	use	TOCOPHEROL-ALPHA-FUSARATE
TETRAZEPAM	h.t.	RELAXANTS BENZODIAZEPINE-AGONISTS PSYCHOSEDATIVES TRANQUILIZERS	TFC-612	h.t.	TRIAL-PREP. PROSTAGLANDINS
TETRAZINE	see	Appendix B	tfrmpp	use	TRIFLUOROMETHYLPHENYL= PIPERAZINE-META
TETRAZOCINE	was	TETRAAZACYCLOOCTANE			
	see	Appendix B			
TETRAZOLE	see	Appendix B			

tg-51	use	ROTRAXATE	THALLIUM	
	was	TEI-5103	THALLIUM-ACETATE	
TGE (DVDF)	h.t.	GASTROENTEROPATHY GASTROENTERITIS INFECTION,VIRUS	THALLIUM-LABELED	
*TGE-VAC		TGE-VACCINE	THALLIUM-SALT	see Appendix B
TGE-VACCINE	h.t.	VACCINES	THALRUGOSAMINE	
TGE-VIRUS	h.t.	CORONAVIRUS VIRUS	THALRUGOSINE	h.t. PROTOZOACIDES CYTOSTATICS
TGP-580	h.t.	TRIAL-PREP.	tham	use TROMETAMOL
TGS-20	h.t.	TRIAL-PREP. NOOTROPICS	THAMER	
TGS-33	h.t.	NOOTROPICS TRIAL-PREP.	THAMNOSMA	h.t. BOTANY
TGS-34	h.t.	NOOTROPICS PITUITARY-HORMONES TRIAL-PREP. VASOPRESSIN-AGONISTS	THANITE	h.t. INSECTICIDES
tgu	use	ANAXIRONE	THAPSIGARGICIN	h.t. HISTAMINERGICS
	was	NSC-332488	THAPSIGARGIN	h.t. HISTAMINERGICS HISTAMINERGICS
TH-1011	h.t.	CALMODULIN-ANTAGONISTS TRIAL-PREP.	THAUMATIN	h.t. FLAVOR
TH-1090	h.t.	CALMODULIN-ANTAGONISTS TRIAL-PREP.	THAWING	
TH-1091	h.t.	TRIAL-PREP. CALMODULIN-ANTAGONISTS	THB-013	h.t. ANTICHOLINESTERASES PARASYMPATHOMIMETICS TRIAL-PREP.
TH-1206	h.t.	TRIAL-PREP.	thc	use DRONABINOL was TETAHYDROCANNABINOL
TH-1231	h.t.	TRIAL-PREP. CALMODULIN-ANTAGONISTS	THEAFLAVIN	
TH-1257	h.t.	TRIAL-PREP. CALMODULIN-ANTAGONISTS	THEAFLAVIN-DIGALLATE	
TH-1274	h.t.	TRIAL-PREP. CALMODULIN-ANTAGONISTS	THEAFLAVIN-MONOGALLATE-A	
TH-1506	h.t.	TRIAL-PREP. CARDIANTS	THEAFLAVIN-MONOGALLATE-B	
TH-AGRIC+NUTRITION			THEANINE	h.t. ANTISEROTONINS HYPOTENSIVES
*THACAPZOL		THIAMAZOLE	THEBACON	h.t. ANTITUSSIVES ANALGESICS NARCOTICS
THAILAND			THEBAINE	h.t. ANALGESICS NARCOTICS
THALAMIC-SYNDROME	h.t.	ENCEPHALOPATHY THROMBOSIS CEREBROVASCULAR-DISEASE	THECA	
THALAMUS	h.t.	BRAIN	THEILERIA	h.t. PROTOZOON
THALASSEMIA	h.t.	ANEMIA	theileriocide	use PROTOZOACIDE
thalassemia-minor	use	THALASSEMIA LINK MINOR	theine	use CAFFEINE
	h.t.	ANEMIA	THELAZIA	h.t. NEMATODE
THALICARPINE	h.t.	CYTOSTATICS	THELEPHORATE	h.t. ANTIBIOTICS
THALICMIDINE	h.t.	VASOCONSTRICTORS CARDIANTS	THEMIS	
THALICOSIDE-A	h.t.	CYTOSTATICS	THENALIDINE	h.t. ANTIHISTAMINES-H1
THALIDOMIDE	h.t.	SEDATIVES ANTISEPTICS	THENIUM CLOSILATE	h.t. ANTHELMINTICS
THALIFABERINE	h.t.	CYTOSTATICS	THENOATE	h.t. ANTISEPTICS
THALIFENDINE	h.t.	PROTOZOACIDES	THENOYL-HYDRAZIDE	h.t. ANTIBIOTICS
*THALITONE		CHLORTALIDONE	THENYLDIAMINE	h.t. ANTIHISTAMINES-H1
			*THEO-24	THEOPHYLLINE
			*THEO-DUR	THEOPHYLLINE
			*THEO-DUR-SPRINKLE	THEOPHYLLINE
			*THEO-ORGANIDIN	THEOPHYLLINE
			*THEOBEADS	THEOPHYLLINE

*THEOBID		THEOPHYLLINE	theophylline-diethylenediamine	use	AMINOPHYLLINE
THEOBROMA	h.t.	BOTANY	THEOPHYLLINE-LYSINE	h.t.	DIURETICS PHOSPHODIESTERASE== INHIBITORS ANTIASTHMATICS CARDIANTS BRONCHODILATORS VASODILATORS
theobroma-cacao	use	THEOBROMA LINK CACAO			
THEOBROMA-OIL					
THEOBROMAE					
THEOBROMINE	h.t.	ANALEPTICS CARDIANTS DIURETICS	THEOPHYLLINE-SODIUM-ANISATE	h.t.	PHOSPHODIESTERASE== INHIBITORS VASODILATORS CARDIANTS ANTIANTHYPYLLACTICS BRONCHODILATORS DIURETICS
THEOBROMINE-SALICYLATE-SODIUM	h.t.	CARDIANTS ANALEPTICS DIURETICS			
THEOBROMINE-SODIUM-ACETATE	h.t.	CARDIANTS DIURETICS ANALEPTICS	THEOPHYLLINE-SODIUM-GLYCINATE	h.t.	VASODILATORS PHOSPHODIESTERASE== INHIBITORS BRONCHODILATORS CARDIANTS DIURETICS ANTIASTHMATICS
*THEOCONTIN		THEOPHYLLINE	*THEOPLUS		THEOPHYLLINE
*THEOCONTIN-CONTINUS		THEOPHYLLINE	*THEOSPIREX		THEOPHYLLINE
*THEODEL		THEOPHYLLINE	*THEOSTAT-100		THEOPHYLLINE
THEODRENALINE	h.t.	ANALEPTICS	*THEOSTAT-300		THEOPHYLLINE
*THEOGRAD		THEOPHYLLINE	*THEOSTAT-80		THEOPHYLLINE
*THEOLAIR		THEOPHYLLINE	*THEOTARD		THEOPHYLLINE
*THEOLAIR-RETARD		THEOPHYLLINE	*THEOTRIM		THEOPHYLLINE
*THEOLAIR-SR		THEOPHYLLINE	theprubicin	use	PIRARUBICIN THEPRUBICIN
*THEOLAN		THEOPHYLLINE	theprubicinol	use	PIRARUBICINOL THEPRUBICINOL
*THEOLIN		THEOPHYLLINE	*THERAFECTIN	was	AMIPRILOSE SM-1213
*THEOLIN-RETARD		THEOPHYLLINE	*THERALENE		ALIMEMAZINE
*THEOLONG		THEOPHYLLINE	THERAMEX		
*THEON		PROXYPHYLLINE	THERAPEUTIC		
*THEONA		THEOPHYLLINE	THERAPEUTIC-FASTING	h.t.	DIET
*THEONA-P		THEOPHYLLINE	THERAPHARM		
THEONELLADIN-A	h.t.	CYTOSTATICS	THERAPLIX		
THEONELLADIN-B	h.t.	CYTOSTATICS	THERAPOGEN		
THEONELLADIN-C	h.t.	CYTOSTATICS	therapy	use	TR
THEONELLADIN-D	h.t.	CYTOSTATICS		or	e.g. ASPIRIN/TR
theonellamine-b	use	THEONELLAPEPTOLIDE-ID	THERMAL		
THEONELLAPEPTOLIDE-ID	h.t.	CYTOSTATICS	THERMAL-ANALYSIS	h.t.	ANALYSIS
THEONEZOLIDE-A	h.t.	CYTOSTATICS		s.a.	DTA
THEONOSINE			THERMINE	h.t.	CYTOSTATICS
*THEOPHYL-225		THEOPHYLLINE	THERMO-ELECTRON		
*THEOPHYL-SR		THEOPHYLLINE	THERMOACTINOMYCES	h.t.	BACT. GRAM-POS.
theophyllamine	use	AMINOPHYLLINE	THERMOCOAGULATION		
*THEOPHYLLAMINUM		AMINOPHYLLINE	THERMODILUTION		
*THEOPHYLLARD		THEOPHYLLINE	THERMODYNAMICS		
THEOPHYLLINE	h.t.	VASODILATORS CARDIANTS DIURETICS ANTIASTHMATICS BRONCHODILATORS PHOSPHODIESTERASE== INHIBITORS	THERMOGENESIS	h.t.	BODY-TEMPERATURE

THERMOGRAPHY	h.t.	DIAGNOSIS	thiamine-pyrophosphate	use	COCARBOXYLASE
THERMOGRAVIMETRY	h.t.	ANALYSIS	THIAMINE-TRIPHOSPHATE	h.t.	VITAMINS-B1
thermolysis	use	PYROLYSIS	thiamiprine	use	TIAMIPRINE
THERMOMONOSPORA	h.t.	GRAM-POS. BACT.	thiamizide	use	TIAMIZIDE
THERMOPHILA			THIAMPHENICOL	h.t.	ANTIBIOTICS
THERMOPHILUS			THIAMPHENICOL-GLYCINATE	h.t.	ANTIBIOTICS
THERMOREGULATION			THIAMYLAL	h.t.	GEN.ANESTHETICS
THERMORUBIN-A	h.t.	ANTIBIOTICS	THIANGAZOLE	h.t.	ANTIBIOTICS VIRUCIDES
THERMOZYMOCIDIN	h.t.	ANTIBIOTICS	THIANINE	see	Appendix B
THERSA-PROLIVALT			THIAPYRAN	see	Appendix B
*THESIT		POLIDOCANOL	THIARUBRINE-A	h.t.	ANTHELMINTICS PHYTONCIDES FUNGICIDES ANTIBIOTICS
THETA					
THETAIOAOMICRON					
THEVETIN-A	h.t.	CARDIANTS CARDIOGLYCOSIDES	THIASELENOLE	see	Appendix B
thevetin-b	use	CERBEROSIDE	THIATETRAAZACYCLOHEXADECANE	see	Appendix B
THEVETOSIDE	h.t.	CYSTOSTATICS	THIATRIAZACYCLODODECANE	see	Appendix B
*THEVIER		LEVOTHYROXINE SODIUM	THIATRIAZACYCLOEICOSANE	see	Appendix B
thiabendazole	use	TIABENDAZOLE	THIATRIAZACYCLOTRIDECANE	see	Appendix B
thiabenzazonium	use	TIBEZONIUM IODIDE	THIATRIAZADIPHOSPHORANE	see	Appendix B
THIABURIMAMIDE	h.t.	ANTIHISTAMINES-H2	THIATRIAZINE	see	Appendix B
thiabutazide	use	BUTIZIDE	THIAXANTHENE	see	Appendix B
THIACETARSAMIDE SODIUM	h.t.	ANTISEPTICS	THIAZAGERMOLANE	see	Appendix B
thiacetazone	use	THIOACETAZONE	THIAZASILACYCLOPENTANE	see	Appendix B
*THIACOCCIDE		AMPROLIUM	THIAZEPINE	see	Appendix B
THIACYCLINE		ANTIBIOTICS	thiazesim	use	THIAZESIM
THIACYCLOHENEICOSANE	see	Appendix B	THIAZETIDINE		
THIADIAZACYCLONONADECANE	see	Appendix B	THIAZINAMIUM IODIDE	h.t.	BRONCHODILATORS ANTIHISTAMINES-H1 PARASYMPATHOLYTICS SPASMOLYTICS ANTIASTHMATICS
THIADIAZEPINE	see	Appendix B			
THIADIAZINE	see	Appendix B	THIAZINAMIUM-CHLORIDE	h.t.	ANTIHISTAMINES-H1 SPASMOLYTICS ANTISEROTONINS BRONCHODILATORS
THIADIAZOCINE	see	Appendix B			
THIADIAZOLE	see	Appendix B	THIAZINAMIUM-METILSULFATE	h.t.	PARASYMPATHOLYTICS ANTIHISTAMINES-H1 SPASMOLYTICS
THIALBARBITAL	h.t.	GEN.ANESTHETICS SEDATIVES			
THIALYSINE			THIAZINAMIUM-SULFOXIDE	h.t.	PARASYMPATHOLYTICS ANTIHISTAMINES-H1 ANTISEROTONINS SPASMOLYTICS BRONCHODILATORS
THIAMAZOLE	h.t.	ANTITHYROIDS			
THIAMBUTOSINE	h.t.	ANTISEPTICS ANTILEPTICS	THIAZINAMIUM-SULFOXIDE IODIDE	h.t.	BRONCHODILATORS ANTIASTHMATICS PARASYMPATHOLYTICS SPASMOLYTICS ANTIHISTAMINES-H1
THIAMINE	h.t.	VITAMINS-B1			
thiamine tetrahydrofurfuryl disulfide	use	FURSULTIAMINE	thiazinamon	use	THIAZINAMIUM-METILSULFATE
thiamine-diphosphate	use	COCARBOXYLASE	THIAZINE	see	Appendix B
THIAMINE-DISULFIDE	h.t.	ANALGESICS VITAMINS-B1	THIAZOCINE	see	Appendix B
			THIAZOHALOSTATIN		
thiamine-hypovitaminosis	use	BERIBERI			
THIAMINE-MONONITRATE	h.t.	VITAMINS-B1			
thiamine-monophosphate	use	MONOPHOSPHOTHIAMINE			

THIAZOLE (Drug)			THIOBACT.	h.t.	BACT. GRAM-NEG.
THIAZOLE (Substructure)	see	Appendix B	THIOBARBITAL	h.t.	ANTITHYROIDS SEDATIVES
thiazoethylamine-2	use	SKF-71481-A2	THIOBARBITURATE-2	h.t.	SEDATIVES
THIAZOSULFONE	h.t.	ANTILEPROTICS ANTISEPTICS	THIOBARBITURATES	see	Appendix B
thiazothienol	use	ANTAZONITE	THIOBENZAMIDE		
*THIBENDOLE		TIABENDAZOLE	*THIOBILINE		TIMONACIC
*THIBENZOLE		TIABENDAZOLE	THIOBUTABARBITAL SODIUM	h.t.	GEN. ANESTHETICS
THIBIERGE-WEISSENBACH-SYNDROME	h.t.	DERMATOLOGY COLLAGENOSIS	thiobarit	use was and	BUCILLAMINE SA-96 THIOBUTARIT
THICKENER	h.t.	EMULSIFIER	THIOCAFFEINE-6	h.t.	PHOSPHODIESTERASE= INHIBITORS
THICKNESS			THIOCARBAMATE	see	Appendix B
THIELAVIN-A	h.t.	REVERSE-TRANSCRIPTASE= INHIBITORS PROSTAGLANDIN= ANTAGONISTS	THIOCARBAMATE, CYCLIC	see	Appendix B
THIELAVIN-B	h.t.	REVERSE-TRANSCRIPTASE= INHIBITORS PROSTAGLANDIN= ANTAGONISTS	THIOCARBANIDIN	h.t.	TUBERCULOSTATICS ANTISEPTICS
THIELOCIN-A1-BETA			thiocarlide	use	TIOCARLIDE
THIELOCIN-B3	h.t.	ANTIINFLAMMATORIES	*THIOCEVIT		ISONIAZID
THIEMANN			THIOCHOLESTEROL		
THIENAMYCIN	h.t.	ANTIBIOTICS	THIOCHROME		
THIENGLUTARIMIDE	h.t.	PARASYMPATHOLYTICS	THIOCIN	see	Appendix B
thienylcyclohexylpiperidine	use	TENOCYCLIDINE	THIOCITRULLINE		
THIEPIN	see	Appendix B	THIOCOLCHICINE	h.t.	CYTOSTATICS
THIETANE			THIOCOLCHICOSIDE	h.t.	ANALGESICS ANTIINFLAMMATORIES RELAXANTS
THIETHYLPERAZINE	h.t.	ANTIEMETICS DOPAMINE-ANTAGONISTS	THIOCORALINE	h.t.	ANTIBIOTICS CYTOSTATICS
THIGH	h.t.	EXTREMITY	THIOCORNINE		
THIHEXINOL-METHYLBROMIDE	h.t.	ANTIDIARRHEICS SPASMOLYTICS PARASYMPATHOLYTICS	*THIOCTACID		THIOCTATE
THIIRANE	see	Appendix B	THIOCTATE	h.t.	HEPATOTROPICS
THILO			THIOCYANATE	see	Appendix B
thimerfonate, sodium-use		TIMERFONATE SODIUM	THIOCYTOSINE		
thimerosal	use	THIOMERSAL	*THIODAN		ENDOSULFAN
thin-layer-chromatography	use	TLC	THIODEMECOLCINE		
*THIO-THEO		THEOPHYLLINE	THIODIGLYCOL	h.t.	CYTOSTATICS
THIOACETAL	see	Appendix B	THIODIGLYCOLATE		
THIOACETAMIDE			THIODIHYDROOROTATE-6	h.t.	PROTOZOACIDES
THIOACETAZONE	h.t.	TUBERCULOSTATICS ANTISEPTICS ANTILEPROTICS	THIODIONE		
THIOALDEHYDE	see	Appendix B	THIODIPIN	h.t.	CYTOSTATICS
THIOAMOBARBITAL	h.t.	SEDATIVES	THIODIPROPIONATE		
THIOASTIN-B	h.t.	CYTOSTATICS	thioethylamine, 2-use		CYSTEAMINE
THIOBAC.	h.t.	BACT. GRAM-NEG.	THIOFORMYCIN-B	h.t.	ANTIBIOTICS PROTOZOACIDES
			THIOFURADENE	h.t.	ANTISEPTICS ANTHELMINTICS
			THIOGENITALIS		
			THIOGLUCOSE		

THIOGLUCOSE-5			THIOPEPTIN	h.t.	ANTIBIOTICS
thioglucoase-tetraacetate	use	SKF-D-83940	THIOPEPTIN-B	h.t.	ANTIBIOTICS
THIOGLYCEROL	h.t.	VULNERARIES	THIOPERAMIDE	h.t.	ANTIHISTAMINES ANTIHISTAMINES-H3
THIOGLYCOLLATE			THIOPHANATE	h.t.	FUNGICIDES ANTHELMINTICS
thioguanine	use	TIOGUANINE	THIOPHANATE-METHYL	h.t.	FUNGICIDES ANTHELMINTICS
THIOGUANOSINE	h.t.	CYTOSTATICS	THIOPHENE	see	Appendix B
THIOGUANOSINE-DIPHOSPHATE			THIOPHENFURINE	h.t.	CYTOSTATICS PURINERGICS
THIOGUANOSINE-MONOPHOSPHATE	h.t.	CYTOSTATICS	*THIOPHENICOL		THIAMPHENICOL
THIOGUANOSINE-TRIPHOSPHATE			THIOPHENOBARBITAL	h.t.	ANTITHYROIDS
THIOHEXAMIDE	h.t.	ANTIDIABETICS	THIOPHENOL	see	Appendix B
THIOHEXITAL	h.t.	GEN.ANESTHETICS	THIOPHENOYLUREA	h.t.	VIRUCIDES
THIOHYDANTOIN	see	Appendix B	thiophosphamide	use	THIOTEPA
THIOHYDROXAMIC-ACID	see	Appendix B	thioproline	use	TIMONACIC
THIOIMIDATE	see	Appendix B	THIOPROPAZATE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS
thioinosinate	use	MERCAPTOPURINE-RIBOTIDE	THIOPROPERAZINE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS ANTIEMETICS DOPAMINE-ANTAGONISTS
thioinosine	use	MERCAPTOPURINE-RIBOSIDE	thiopurine-6	use	MERCAPTOPURINE
thioinosine-monophosphate	use	MERCAPTOPURINE-RIBOTIDE	THIOPURINOL	h.t.	ANTIGOUTS
THIOKETAL	see	Appendix B	THIOPURINOL-RIBOSIDE		
THIOKETONE	see	Appendix B	THIOPYRIDOXINE-5		
THIOKOL			THIOPYRONINE	h.t.	FUNGICIDES RADIOSENSITIZERS
thiol-reactivity	use	SULFHYDRYL-REACTIVITY	THIOREDOXIN		
*THIOLA		TIOPRONIN	THIOREDOXIN-HUMAN		
THIOLACTAM	see	Appendix B	THIORIDAZINE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS DOPAMINE-ANTAGONISTS CALMODULIN-ANTAGONISTS
THIOLACTOMYCIN	h.t.	ANTIBIOTICS	THIORIDAZINE-DISULFOXIDE-2,5	h.t.	NEUROLEPTICS DOPAMINE-ANTAGONISTS PSYCHOSEDATIVES
THIOLACTONE	see	Appendix B	THIORIDAZINE-OXIDE-5	h.t.	PSYCHOSEDATIVES DOPAMINE-ANTAGONISTS NEUROLEPTICS
THIOLSTATIN	h.t.	PEPTIDE-HYDROLASE-INHIBITORS	thioridazine-sulfone-2	use	SULFORIDAZINE
THIOLUTIN	h.t.	FUNGICIDES ANTIBIOTICS	thioridazone-sulfoxide-2	use	MESORIDAZINE
THIOMALATE			THIORPHAN	h.t.	ANALGESICS OPIOIDS
thiomalate,lithium-antimony	use	ANTHIOLIMINE	THIORPHAN-LEU		
THIOMARINOL	h.t.	ANTIBIOTICS	thiosalan	use	TIOSALAN
*THIOMERIN		MERCAPTOMERIN	THIOSALICYLATE	h.t.	CHELATORS
THIOMERSAL	h.t.	ANTISEPTICS	THIOSANGIVAMYCIN	h.t.	ANTIBIOTICS
thiomesterone	use	TIOMESTERONE	THIOSEMICARBAZIDE (Drug)	h.t.	GABA-ANTAGONISTS
THIOMETHOXYFLURANE	h.t.	GEN.ANESTHETICS	THIOSEMICARBAZIDE (Substructure)	see	Appendix B
thiomethylspironolactone-7-alpha	use	SC-26519			
*THIOMICID		THIOACETAZONE			
THIOMUSCIMOL	h.t.	GABAMINERGICS			
THIONAPHTHENE-2-CARBOXYLATE					
THIONICOTINAMIDE					
THIONINE	h.t.	ANTIDOTES			
THONIUM	h.t.	ANTISEPTICS			
*THIOPARAMIZONE		THIOACETAZONE			
THIOPENTAL	h.t.	GEN.ANESTHETICS			
THIOPENTAL SODIUM	h.t.	GEN.ANESTHETICS			
thiopentone	use	THIOPENTAL			

THIOSEMICARBAZIDE, CYCLIC	see	Appendix B	thomsen-disease	use	CONGENITAL LINK MUSC.DYSTROPHY
thiosinamine	use	ALLYLTHIOUREA		h.t.	CONGENITAL-DISEASE MYOPATHY
	was	THIOSINAMINE			
*THIOSPASMIN		HEXASONIUM IODIDE	thonzonium	use	TONZONIUM BROMIDE
thiospironolactone-7-alpha	use	SC-24813	THONZYLAMINE	h.t.	ANTIHISTAMINES-H1
THIOSTREPTON	h.t.	ANTIBIOTICS	THORACIC		
THIOSUGAR	see	Appendix B	THORACIC-DUCT		
THIOSULFATE			THORACOTOMY	h.t.	SURGERY
THIOTEPA	h.t.	CYTOSTATICS	THORAX		
THIOTETRABARBITAL	h.t.	GEN.ANESTHETICS SEDATIVES	*THORAZINE		CHLORPROMAZINE
THIOTETROMYCIN	h.t.	ANTIBIOTICS	THORIUM		
THIOTHEOPHYLLINE-6	h.t.	PHOSPHODIESTERASE== INHIBITORS	THORIUM-COMPLEX	h.t.	COMPLEX
thiothixene	use	TIOTIXENE	thorium-dioxide	use	THORIUM-OXIDE
THIOTROPOCIN	h.t.	ANTIBIOTICS	THORIUM-OXIDE		
THIOURACIL	h.t.	ANTITHYROIDS	THORN-TEST	h.t.	DIAGNOSIS
THIOURATE-6			THORNTON+ROSS		
THIOUREA	see	Appendix B	thoron	use	RADON
THIOUREA,CYCLIC	see	Appendix B	*THOROTRAST		THORIUM-OXIDE
THIOXAMYCIN	h.t.	ANTIBIOTICS	thozalinone	use	TOZALINONE
THIOXANTHINE-6	h.t.	CYTOSTATICS	thp-rubicin	use	PIRARUBICIN
THIOXANTHINE-RIBOTIDE	h.t.	CYTOSTATICS		was	THEPRUBICIN
thioxanthosine-monophosphate	use	THIOXANTHINE-RIBOTIDE	THPO	h.t.	ANTICONVULSANTS GABAMINERGICS
thioxolone	use	TIOXOLONE	*THRAXOL-2		ANTHRAX-VACCINE
thip	use	GABOXADOL	THREATENED		
	was	LU-2-030	THREE-DAY-SICKNESS	h.t.	INFECTION,VIRUS
thiphenamil	use	TIFENAMIL	THREE-DAY-SICKNESS-VACCINE	h.t.	VACCINES
thiphencillin	use	TIFENCILLIN	THREE-DAY-SICKNESS-VIRUS	h.t.	RHABDOVIRUS VIRUS
THIRAM	h.t.	ANTISEPTICS FUNGICIDES	three-times-a-day	use	T.I.D.
THIRD			THREOMYCETICUS		
THIRST			threomycin	use	CHLORAMPHENICOL
THIURAM	see	Appendix B	THREONINE		
THIXOTROPY	h.t.	RHEOLOGY	THREOSE		
THOMAE			THRESHOLD		
THOMAS			THROAT	h.t.	ORL
THOMAS-MORSON			THROMBASTHENIA	h.t.	HEM.DIATHESIS
\$THOMAS-SYNDROME	h.t.	ENCEPHALOPATHY	THROMBECTOMY	h.t.	SURGERY
	or	THYROID-DISEASE JOINT-DISEASE	THROMBIN	h.t.	ENZYMES EC-3.4.21.5
THOMASII			THROMBIN-ALPHA-HUMAN	h.t.	ENZYMES EC-0.0.0.0
*THOMASIN		ETILEFRINE	THROMBIN-INHIBITOR	note	Introduced May 1998
*THOMASIN-TROPFEN		ETILEFRINE	THROMBIN-INHIBITORS	note	Introduced May 1998
THOMII			THROMBIN-RECEPTOR	h.t.	RECEPTOR
THOMPSON			THROMBIN-TIME	h.t.	BLOOD-CLOTTING
THOMPSON-HAYWARD			THROMBOANGIITIS	h.t.	VASCULAR-DISEASE THROMBOSIS

THROMBOCID	h.t.	ANTICOAGULANTS HEPARINOIDS	THROMBOXANE-A2	h.t.	PROSTAGLANDINS THROMBOXANE-AGONISTS
thrombocyte	use	PLATELET	THROMBOXANE-AGONIST	h.t. note	PROSTAGLANDIN Introduced 1985
THROMBOCYTHEMIA			THROMBOXANE-AGONISTS	h.t. note	PROSTAGLANDINS Introduced 1985
THROMBOCYTOPATHY	h.t.	HEM.DIATHESIS	THROMBOXANE-ANTAGONIST		
THROMBOCYTOPENIA	s.a.	thrombocytopenic-purpura	THROMBOXANE-ANTAGONISTS	note	Introduced 1985
THROMBOCYTOPENIC			THROMBOXANE-B1	h.t.	PROSTAGLANDINS THROMBOXANE-AGONISTS
thrombocytopenic-purpura	use h.t.	THROMBOCYTOPENIC= LINK PURPURA HEM.DIATHESIS	THROMBOXANE-B2	h.t.	THROMBOXANE-AGONISTS PROSTAGLANDINS
THROMBOCYTOSIS			thromboxane-b2-dehydro-11	use	DEHYDROTHROMBOXANE-B2-11
THROMBODYM	h.t.	ANTICOAGULANTS	thromboxane-b2-dinor-2,3	use	DINORTHROMBOXANE-B2-2,3
THROMBOELASTOGRAPHY	h.t.	DIAGNOSIS	THROMBOXANE-RECEPTOR	h.t.	RECEPTOR
THROMBOEMBOLIC			*THROMBRAN		TRAZODONE
THROMBOENDOCARDITIS	h.t.	ENDOCARDITIS THROMBOSIS CARDIOPATHY	THROMBUS	h.t.	THROMBOSIS
THROMBOFAX	h.t.	DIAGNOSTICS	thrush	use	CANDIDIASIS
THROMBOGLOBULIN-BETA	h.t.	GLOBULIN	ths-201	use	HALOPREDONE-ACETATE
THROMBOGRAPHY	h.t.	DIAGNOSIS	THUJA	h.t.	BOTANY
thrombokinase	use	CLOTTING-FACTOR-XA HEPARIN	THUJAPLICIN-BETA	h.t. was	PHYTONCIDES TUBERCULOSTATICS CYTOSTATICS HINOKITIOL
*THROMBOLIQUINE			THUJONE		
THROMBOLYTIC			THULIUM		
THROMBOLYTICS			THULIUM-COMPLEX	h.t. see	COMPLEX Appendix B
THROMBOMODULIN	h.t.	ANTICOAGULANTS	THULIUM-SALT	see	Appendix B
THROMBOPATHY	h.t.	HEM.DIATHESIS	THUNBERGINOL-A	h.t.	ANTIAPHYLACTICS PHYTONCIDES
thrombopenia	use	THROMBOCYTOPENIA	THUNBERGINOL-B	h.t.	PHYTONCIDES ANTIAPHYLACTICS
THROMBOPHLEBITIS	h.t.	VASCULAR-DISEASE THROMBOSIS HEPARIN SODIUM	THUNBERGINOL-F	h.t.	PHYTONCIDES ANTIAPHYLACTICS
*THROMBOPHOB			THURFYL-NICOTINATE	h.t.	CARDIANTS VASODILATORS
THROMBOPLASTIN	h.t.	HEMOSTATICS BLOOD-CLOTTING-FACTOR	THURINGIENSIS		
THROMBOPLASTIN-GENERATION-TEST	h.t.	BLOOD-CLOTTING	THUSA-PROLIVALT		
THROMBOPLASTIN-TIME	h.t.	BLOOD-CLOTTING	*THYBON		TRIODOTHYRONINE
thromboplastinogen	use	CLOTTING-FACTOR-VIII	*THYLIN		NIFENAZONE
THROMBOPOIESIS	h.t.	PLATELET	THYM-UVOCAL		
THROMBOPOIETIN			THYMALINE	h.t.	THYMUS-HORMONES
THROMBOPOIETIN-HUMAN			THYMALLENE	h.t.	VIRUCIDES
THROMBOPOIETIN-MOUSE	h.t.	ANTIANEMICS	THYME-OIL	h.t.	ESS.OIL
THROMBOSIS			THYMECTOMY		
*THROMBOSTAT		THROMBIN	thymetric	use	ANTIDEPRESSANT
*THROMBOSTOP		THROMBIN	THYMEX-L		
THROMBOTEST	h.t.	BLOOD-CLOTTING	THYMIC-ALYMPHOPLASIA	h.t.	IMMUNODEFICIENCY-DISEASE THYMUS-DISEASE CONGENITAL-DISEASE
THROMBOTIC					
*THROMBOVAR		LAURYL-SULFATE SODIUM			
THROMBOXANE					
THROMBOXANE-A1	h.t.	PROSTAGLANDINS THROMBOXANE-AGONISTS			

THYMIC-FACTOR	h.t.	THYMUS-HORMONES	THYMOTATE-ORTHO	
THYMIC-FACTOR-GAMMA-2	h.t.	THYMUS-HORMONES	THYMOTROPIN	h.t. THYMUS-HORMONES
THYMIDINE			thymoxamine	use MOXISYLYTE
THYMIDINE-KINASE-INHIBITOR	note	Introduced May 1998	thymoxyzylamine	use MOXISYLYTE
THYMIDINE-KINASE-INHIBITORS	note	Introduced May 1998	THYMULIN	h.t. THYMUS-HORMONES
THYMIDINE-PHOSPHORYLASE	h.t.	EC-2.4.2.4 ENZYMES	THYMUS	
thymidine-triphosphate	use	TTP	thymus-cell	use THYMOCYTE
THYMIDYLATE=SYNTHASE-INHIBITOR	note	Introduced May 1998	THYMUS-DISEASE	
THYMIDYLATE=SYNTHASE-INHIBITORS	note	Introduced May 1998	THYMUS-EXTRACT	h.t. THYMUS-HORMONES
thymine	use	THYMOPOIETIN	THYMUS-HORMONE	
THYMININE			THYMUS-HORMONE-METAB.	
THYMOCYTE	h.t.	LYMPHOCYTE	THYMUS-HORMONES	
THYMOCYTE-GROWTH-FACTOR	h.t.	IMMUNOSTIMULANTS	thymus-nucleic-acid	use DNA
THYMOCYTIC			*THYPINONE	THYROLIBERIN
THYMOGEN	h.t.	THYMUS-HORMONES	*THYRANON	THYROXINE
THYMOHEXIN	h.t.	THYMUS-HORMONES	*THYRAX	THYROXINE
THYMOL	h.t.	ANTISEPTICS FUNGICIDES	*THYREFACT	THYROLIBERIN
thymoleptic	use	ANTIDEPRESSANT	*THYREOSTIMULIN	THYROTROPIN
THYMOLIP			*THYREOTOM	TRIODOOTHYRONINE
THYMOLIPOMA	h.t.	NEOPLASM	THYRO-C-ACID	see Appendix B
THYMOLYMPHOTROPIN	h.t.	THYMUS-HORMONES IMMUNOSTIMULANTS	thyrocalcitonin	use CALCITONIN
\$THYMOOMA	h.t. and or	THYMUS-DISEASE NEOPLASM ANIMAL-NEOPLASM	THYROGLOBULIN	h.t. THYROID-HORMONES
THYMOMODULIN	h.t.	THYMUS-HORMONES IMMUNOSTIMULANTS	THYROID	
THYMOPEPTIN	h.t. was	THYMUS-HORMONES THYMOPOIETIN-PENTAPEPTIDE	THYROID-DISEASE	
THYMOPOIETIN	h.t.	THYMUS-HORMONES	THYROID-HORMONE	
thymopoietin-32-34	use	RGH-0205	THYROID-HORMONE-METAB.	
thymopoietin-32-35	use	RGH-0206	THYROID-HORMONES	
THYMOPOIETIN-II	h.t.	THYMUS-HORMONES	thyroid-stimulating-antibody	use LATS was THYROID-STIMULATING=ANTIBODY
thymopoietin-pentapeptide	use was	THYMOPEPTIN THYMOPOIETIN-PENTAPEPTIDE	thyroid-stimulating-hormone	use THYROTROPIN
THYMOPTIN	h.t.	THYMUS-HORMONES	THYROIDECTOMY	
THYMOQUINONE	h.t.	ANTIINFLAMMATORIES	THYROIDIN	h.t. THYROID-HORMONES
THYMOSIN	h.t.	THYMUS-HORMONES	THYROIDITIS	h.t. THYROID-DISEASE
THYMOSIN-ALPHA-1	h.t.	THYMUS-HORMONES	THYROLIBERIN	h.t. THYROLIBERIN-AGONISTS RELEASING-FACTORS
THYMOSIN-ALPHA-11	h.t.	THYMUS-HORMONES	THYROLIBERIN-AGONIST	h.t. RELEASING-FACTOR note Introduced 1985
THYMOSIN-BETA-10	h.t.	THYMUS-HORMONES	THYROLIBERIN-AGONISTS	h.t. RELEASING-FACTORS note Introduced 1985
THYMOSIN-BETA-4	h.t.	THYMUS-HORMONES	thyroliberin-free-acid	use DEAMIDOTHYROLIBERIN
THYMOSIN-BETA-9,MET	h.t.	THYMUS-HORMONES	THYROLIBERIN-RECEPTOR	h.t. RECEPTOR
THYMOSIN-V	h.t.	THYMUS-HORMONES	THYROLIBERIN-T	h.t. THYROLIBERIN-AGONISTS RELEASING-FACTORS
THYMOSTIMULIN	h.t.	IMMUNOSTIMULANTS	THYROMIMETIC	
			THYROMIMETICS	
			THYRONAMINE	h.t. CARDIANTS SPASMOLYTICS ANTIHISTAMINES-H1

THYRONINE	h.t.	THYROID-HORMONES	TIAFIBRATE	h.t.	ANTIARTERIOSCLEROTICS
THYROPARATHYROIDECTOMY			TIAGABINE	h.t.	TRANQUILIZERS GABAMINERGICS PSYCHOSEDATIVES
THYROPROPATE	h.t.	THYROID-HORMONES		was	NO-328
thyroprotein	use	IODINATED-CASEIN	tiagabine,levo-isomer	use	NO-329
thyrostatic	use	ANTITHYROID	TIAMDIPINE	h.t.	CALCIUM-ANTAGONISTS
THYROTOXICOSIS	h.t.	THYROID-DISEASE	TIAMENIDINE	h.t.	HYPOTENSIVES SYMPATHOMIMETICS-ALPHA
	s.a.	GOITER			
*THYROTRON		THYROTROPIN	TIAMETONIUM IODIDE	h.t.	GANGLIONOPLEGICS
THYROTROPIN	h.t.	PITUITARY-HORMONES THYROTROPIN-AGONISTS	TIAMIPRINE	h.t.	CYTOSTATICS
THYROTROPIN-AGONIST	h.t.	PITUITARY-HORMONE	TIAMIZIDE	h.t.	DIURETICS HYPOTENSIVES
THYROTROPIN-AGONISTS	h.t.	PITUITARY-HORMONES	TIAMULIN	h.t.	ANTIBIOTICS
THYROTROPIN-ANTAGONIST			*TIAMUTIN		TIAMULIN
THYROTROPIN-CATTLE	h.t.	PITUITARY-HORMONES THYROTROPIN-AGONISTS	TIANAFAC	h.t.	ANTIINFLAMMATORIES
THYROTROPIN-HUMAN	h.t.	PITUITARY-HORMONES THYROTROPIN-AGONISTS	TIANEPTINE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS
THYROTROPIN-RAT	h.t.	THYROTROPIN-AGONISTS PITUITARY-HORMONES	TIAPAMIL	h.t.	ANTIARRHYTHMICS CARDIANTS CALCIUM-ANTAGONISTS
thyrotropin-releasing-factor	use	THYROLIBERIN		was	VEROCAININE
THYROXINE	h.t.	THYROID-HORMONES	TIAPIRINOL		
THYROXINE-BINDING-GLOBULIN	h.t.	GLOBULIN PLASMA-PROTEIN	*TIAPRIDAL		TIAPRIDE
THYROXINE-BINDING-PREALBUMIN	h.t.	PLASMA-PROTEIN	TIAPRIDE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS ANTIEMETICS
THYRSIFEROL	h.t.	CYTOSTATICS VIRUCIDES			
THYRSIFERYL-ACETATE-23	h.t.	CYTOSTATICS VIRUCIDES	*TIAPRIDEX		TIAPRIDE
THYSANIEZIA	h.t.	CESTODE	TIAPROFENATE	h.t.	ANTIINFLAMMATORIES ANALGESICS
THYSANOX	h.t.	ANTHELMINTICS	TIAPROST	h.t.	PROSTAGLANDINS
*THYTROPAR		THYROTROPIN-CATTLE	TIARAMIDE	h.t.	ANTIINFLAMMATORIES ANALGESICS PROSTAGLANDIN- ANTAGONISTS ANTIPYRETICS
TI-23	h.t.	TRIAL-PREP.			
TI-233	h.t.	CALMODULIN-ANTAGONISTS TRIAL-PREP.	*TIASE		STEPRONIN
ti-271-950	use	SPIRAPRIL	tiaspirone	use	TIOSPIRONE
*TI-TRE		TRIIODOTHYRONINE		was	TIASPIRONE
TIABENDAZOLE	h.t.	ANTHELMINTICS FUNGICIDES PROTOZOACIDES	TIAZESIM	or	MJ-13859
				also	MJ-13859-1
TIACRILAST	h.t.	ANTIAPHYLACTICS ANTIASTHMATICS	TIAZOFURINE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS
	was	RO-22-3747	TIAZOFURINE= ADENINE-DINUCLEOTIDE	h.t.	CYTOSTATICS
TIACUMICIN-A	h.t.	ANTIBIOTICS	TIAZOFURINE-PHOSPHATE	h.t.	CYTOSTATICS
tiacumicin-b	use	LIPIARMYCIN-A3	TIAZURIL	h.t.	PROTOZOACIDES COCCIDIOSTATICS
tiacumicin-c	use	CLOSTOMICIN-B2	TIBALOSIN	h.t.	SYMPATHOLYTICS-ALPHA HYPOTENSIVES
TIACUMICIN-D	h.t.	ANTIBIOTICS			
TIACUMICIN-E	h.t.	ANTIBIOTICS	*TIBATIN		GALAPHENYLSULFONE
tiacumicin-f	use	CLOSTOMICIN-A	TIBENELAST	h.t.	PHOSPHODIESTERASE= INHIBITORS BRONCHODILATORS
TIADENOL	h.t.	ANTIARTERIOSCLEROTICS		was	LY-186655
TIADENOL-NICOTINATE	h.t.	ANTIARTERIOSCLEROTICS			
tiadipone	use	BENTAZEPAM			

TIBENZATE	h.t.	ACARICIDES	tietze-syndrome	use	COSTAL LINK CHONDRITIS
*TIBERAL		ORNIDAZOLE		h.t.	CARTILAGE-DISEASE
TIBEZONIUM IODIDE	h.t.	ANTISEPTICS	*TIFATOL		CYMAIAZOLE
TIBIA	h.t.	BONE	TIFEMOXONE	h.t.	VASODILATORS ANALGESICS SPASMOLYTICS ANTIDEPRESSANTS PSYCHOSTIMULANTS
TIBIAL					
*TIBINIDE		ISONIAZID		h.t.	SPASMOLYTICS PARASYMPATHOLYTICS
TIBO	h.t.	REVERSE-TRANSCRIPTASE= INHIBITORS VIRUCIDES	TIFENAMIL	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS
TIBOLONE	h.t.	ANABOLICS	TIFENCILLIN	h.t.	ANTIBIOTICS
TIBRATE	h.t.	ANTIARTERIOSCLEROTICS	TIFLAMIZOLE	h.t.	ANTIINFLAMMATORIES ANTIRHEUMATICS
TIBROFAN	h.t.	ANTISEPTICS	TIFLOREX	h.t.	ANORECTICS
tic-douloureux	use	TRIGEMINAL LINK NEURALGIA	TIFLUADOM	h.t.	ANALGESICS
	h.t.	PERIPHERAL-NERVE-DISEASE	TIFLUCARBINE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS
*TICAR		TICARCILLIN		was	TVXP-4495
TICARBODINE	h.t.	ANTHELMINTICS	*TIFOMYCINE		CHLORAMPHENICOL
TICARCILLIN	h.t.	ANTIBIOTICS	TIFORMIN	h.t.	ANTIDIABETICS
*TICARPEN		TICARCILLIN	TIFURAC	h.t.	ANALGESICS
TICHOCARPUS	h.t.	ALGA		was	RS-82917
tick (DDF)	use	ARTHROPOD	*TIGAN		TRIMETHOBENZAMIDE
TICK (DVDF)	h.t.	ARTHROPOD	*TIGASON		ETRETINATE
TICK-ANTICOAGULANT-PEPTIDE	h.t.	ANTICOAGULANTS	TIGEMONAM	h.t.	ANTIBIOTICS
\$TICK-BORNE-FEVER	h.t.	e.g. INFECTION,PROTOZOON INFECTION, RICKETTSIALES	TIGER (DDF)	h.t.	LAB.ANIMAL
TICLATONE	h.t.	FUNGICIDES ANTISEPTICS	TIGER (DVDF)	h.t.	WILD-ANIMAL
*TICLID		TICLOPIDINE	TIGESTOL	h.t.	PROGESTOGENS
TICLOPIDINE	h.t.	ANTIAGGREGANTS ANTIINFLAMMATORIES THROMBOXANE-ANTAGONISTS	TIGLATE		
TICOFURAN			TIGLOIDINE	h.t.	PARASYMPATHOLYTICS ANTIPARKINSONIANS SPASMOLYTICS HYPOTENSIVES
ticrynafen	use	TIENILATE	TIGOGENIN	h.t.	CARDIOGLYCOSIDES CARDIANTS
TIDAL-VOLUME	h.t.	RESPIRATION	TIGOGENIN-CELLOBIOSIDE	h.t.	ANTIARTERIOSCLEROTICS
TIDIACIC	h.t.	HEPATOTROPICS	TIGONIN	h.t.	CARDIOGLYCOSIDES CARDIANTS
TIEMONIUM IODIDE	h.t.	ANALGESICS SPASMOLYTICS PARASYMPATHOLYTICS	*TIGUVON		FENTHION
TIEMONIUM METILSULFATE	h.t.	ANALGESICS SPASMOLYTICS	TIKA		
*TIENAM	was or	IMIPENAM IMIPEMIDE MK-0787	*TIKLID		TICLOPIDINE
TIENILATE	h.t.	DIURETICS	*TILADE		NEDOCROMIL
TIENOCARBINE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS DOPAMINERGICS	TILBROQUINOL		
TIENOPRAMINE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS	*TILCORTIL		TENOXICAM
TIENOXOLOL	h.t.	SYMPATHOLYTICS-BETA DIURETICS	*TILCOTIL		TENOXICAM
			*TILDIEM		DILTIAZEM
			TILETAMINE	h.t.	ANTICONVULSANTS GEN.ANESTHETICS
			TILIDINE	h.t.	ANALGESICS
			TILQUINOL		

TILIROSIDE			TIMORI		
TILISOLOL	h.t.	SYMPATHOLYTICS-BETA	TIMOSAPONIN-A-III	h.t.	ANTIAGGREGANTS
	was	N-696			
TILIVALLINE	h.t.	CYTOSTATICS	TIMP-2		
TILLOTT'S			*TIMUNOX		THYMOPENTIN
*TILMAPOR		CEFSULODIN	TIN		
TILMICOSIN	h.t.	ANTIBIOTICS	TIN-COMPLEX	h.t.	COMPLEX
TILOMISOLE	h.t.	ANTIRHEUMATICS		see	Appendix B
		IMMUNOSTIMULANTS	TIN-LABELED		
		PROSTAGLANDIN=	*TINACTIN		TOLNAFTATE
		ANTAGONISTS	*TINADERM		TOLNAFTATE
	was	ANTIINFLAMMATORIES	TINAZOLINE	h.t.	VASOCONSTRICTORS
		WY-18251	TINCTORMINE	h.t.	CALCIUM-ANTAGONISTS
TILORONE	h.t.	INTERFERON-INDUCERS	TINCTURE	h.t.	PHARM.PREP.
		VIRUCIDES	*TINDAL		ACETOPHENAZINE
TILOZEPINE			*TINDURAN		PYRAZINAMIDE
*TILSTIGMIN		NEOSTIGMINE	*TINDURIN		PYRIMETHAMINE
		METHYLSULFATE	*TINDURINE		PYRIMETHAMINE
TILSUPROST	h.t.	PROSTAGLANDINS	TINEA	h.t.	INFECTION,FUNGUS
	was	PROSTACYCLIN-AGONISTS			DERMATOLOGY
		HOE-892	TINGENONE	h.t.	PROTOZOACIDES
TILTING			TINIDAZOLE	h.t.	PROTOZOACIDES
TILUDRONATE	h.t.	CHELATORS	TINISULPRIDE		
	was	ANTIRHEUMATICS	TINNITUS	h.t.	ORL-DISEASE
		SR-41319	TINOFEDRINE	h.t.	VASODILATORS
*TILUR		ACEMETACIN	TINORIDINE	h.t.	ANTIINFLAMMATORIES
*TIMAXEL		METAPRAMINE			ANALGESICS
TIME			TINOSPORA	h.t.	PROSTAGLANDIN=
time-release-preparation	use	DEPOT	*TINSET		ANTAGONISTS
TIMEFURONE	h.t.	ANTIARTERIOSCLEROTICS	*TINUVIN-326		BUMETRIZOLE
TIMEGADINE	h.t.	ANTIINFLAMMATORIES	*TINUVIN-P		DROMETRIZOLE
TIMELOTEM	h.t.	TRANQUILIZERS	TIOCARLIDE	h.t.	TUBERCULOSTATICS
		NEUROLEPTICS			ANTISEPTICS
		PSYCHOSEDATIVES	TIOCLOMAROL	h.t.	ANTICOAGULANTS
		BENZODIAZEPINE-AGONISTS	TIOCONAZOLE	h.t.	FUNGICIDES
TIMEPIDIUM BROMIDE	h.t.	SPASMOLYTICS	*TIOCTAN		THIOCTATE
		PARASYMPATHOLYTICS	TIOCTILATE	h.t.	ACARICIDES
TIMERFONATE SODIUM	h.t.	ANTISEPTICS	TIODAZOSIN	h.t.	HYPOTENSIVES
TIMIPERONE	h.t.	PSYCHOSEDATIVES	TIODONIUM CHLORIDE	h.t.	ANTISEPTICS
		NEUROLEPTICS	tiofacic	use	STEPRONIN
TIMOBESONE-ACETATE	h.t.	CORTICOSTEROIDS		was	TIOFACIC
*TIMODYNE		MEFEXAMIDE	TIOGUANINE	h.t.	CYTOSTATICS
TIMOFIBRATE	h.t.	ANTIARTERIOSCLEROTICS	TIOMERGINE	h.t.	PSYCHOSTIMULANTS
TIMOLOL	h.t.	SYMPATHOLYTICS-BETA		was	ANTIDEPRESSANTS
TIMOLOL-BUTYRATE	h.t.	SYMPATHOLYTICS-BETA			CF-25-397
TIMONACIC	h.t.	HEPATOTROPICS	TIOMESTERONE	h.t.	ANABOLICS
TIMONACIC-METHYL-ESTER	h.t.	MUCOLYTICS	TIOPERIDONE	h.t.	PSYCHOSEDATIVES
*TIMONIL		CARBAMAZEPINE			NEUROLEPTICS
*TIMONIL-300-600-RETARD		CARBAMAZEPINE			DOPAMINE-ANTAGONISTS
TIMOPRAZOLE	h.t.	ANTIULCERS			
*TIMOPTIC		TIMOLOL			
*TIMOPTOL		TIMOLOL			

TIOPINAC	h.t.	ANTIINFLAMMATORIES ANALGESICS ANTIPYRETICS PROSTAGLANDIN= ANTAGONISTS	TIQUINAMIDE	h.t.	ANTIULCERS SPASMOLYTICS GASTRIC-SECRETION= INHIBITORS PARASYMPATHOLYTICS
TIOPRONIN	h.t.	HEPATOTROPICS MUCOLYTICS ANTITUSSIVES	TIQUIZIUM BROMIDE	h.t.	SPASMOLYTICS FENVALERATE
TIOPROPAMINE	h.t.	ANTIULCERS	*TIRADE		
TIOSALAN	h.t.	ANTISEPTICS	TIRANDALYDIGIN	h.t.	ANTIBIOTICS
tiosinamine	use was	ALLYLTHIOUREA TIOSINAMINE	TIRANDAMYCIN	h.t.	ANTIBIOTICS
TIOSPIRONE	h.t. was or also	NEUROLEPTICS PSYCHOSEDATIVES DOPAMINE-ANTAGONISTS TIASPIRONE MJ-13859-1 MJ-13859	TIRANDAMYCIN-A	h.t.	ANTIBIOTICS
TIOTIDINE	h.t.	ANTI-HISTAMINES-H2 ANTIULCERS GASTRIC-SECRETION= INHIBITORS	TIRANDAMYCIN-B	h.t.	ANTIBIOTICS
TIOTIXENE	h.t.	PSYCHOSEDATIVES DOPAMINE-ANTAGONISTS NEUROLEPTICS	TIRAPAZAMINE	h.t. was	CYTOSTATICS SR-4233
TIOTRIAZOLIN	h.t.	ANTIOXIDANTS HEPATOTROPICS	TIRATRICOL	h.t.	THYROMIMETICS ANTIARTERIOSCLEROTICS
TIOTROPIUM BROMIDE	h.t.	PARASYMPATHOLYTICS SPASMOLYTICS BRONCHODILATORS	tiredness	use	ASTHENIA
TIOXACIN	h.t.	ANTISEPTICS	TIRILAZAD MESILATE	h.t. was	ANTIOXIDANTS VASOTROPICS U-74006-F
TIOXAMAST	h.t. was	ANTI-ANAPHYLACTICS F-1865	TIRON	h.t.	CHELATORS
TIOXAPROFEN	h.t.	ANTIINFLAMMATORIES	TIROPRAMIDE	h.t.	ANALGESICS SPASMOLYTICS
TIOXIDAZOLE	h.t.	ANTHELMINTICS	TISANE	h.t.	PHARM.PREP. LEVOMEPRMAZINE
*TIOXIDE-A		TITANIUM-DIOXIDE	*TISERCIN		
TIOXOLONE	h.t.	FUNGICIDES ANTISEBORRHEICS	TISOCARBAMIDE	h.t.	ANTISEPTICS VASOCONSTRICTORS
TIPENTOSIN	h.t. was	SYMPATHOLYTICS-ALPHA HYPOTENSIVES MDL-19744A	TISOCROMIDE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS
TIPEPIDINE	h.t.	EXPECTORANTS ANTITUSSIVES	tisopurine	use	THIOPURINOL
TIPETROPIUM	h.t.	SPASMOLYTICS	TISOQUONE	h.t.	ANTIARTERIOSCLEROTICS
*TIPHEN		TIFENAMIL	*TISSUCOL		APROPTININ
tipindole	use	TYPINDOLE	tissue,connective	use	CONN.TISSUE
TIPREDANE	h.t. was	CORTICOSTEROIDS SQ-27239	tissue,reticular	use	CONN.TISSUE
TIPRENOLOL	h.t.	SYMPATHOLYTICS-BETA	TISSUE-CULTURE		
TIPRINAST	h.t.	ANTI-ANAPHYLACTICS	TISSUE-FACTOR		
TIPROPIDIL	h.t.	VASODILATORS	TISSUE-FACTOR-PATHWAY-INHIBITOR	h.t.	ANTICOAGULANTS
TIPROSTANIDE	h.t. was	PROSTAGLANDINS EMD-33290	TISSUE-FACTOR-PATHWAY= INHIBITOR-1-161	h.t.	ANTICOAGULANTS
TIPROTIMOD	h.t.	IMMUNOSTIMULANTS	TISSUE-TYPING		
			TITANIUM		
			TITANIUM-COMPLEX	h.t. see	COMPLEX Appendix B
			TITANIUM-DIOXIDE		
			titanium-oxide	use	TITANIUM-DIOXIDE
			TITANIUM-SALT	see	Appendix B
			TITANOCENE-DIBROMIDE	h.t.	CYTOSTATICS
			TITANOCENE-DICHLORIDE	h.t.	CYTOSTATICS
			TITER		
			TITERMAX	h.t.	ADJUVANTS
			TITILLATOR		

*TITRALAC		CALCIUM-CARBONATE	TJN-220	h.t.	HYPOTENSIVES VASODILATORS TRIAL-PREP.
TITRATION	h.t.	ANALYSIS			
titre	use	TITER	TJN-505	h.t.	TRIAL-PREP. ANTIARRHYTHMICS
*TITRISOL		SODIUM-HYDROXIDE			
*TIVIDIN		PYRANTEL	TJS-010	h.t.	TRIAL-PREP. TRANQUILIZERS PSYCHOSTIMULANTS ANTIDEPRESSANTS PSYCHOSEDATIVES
TIXADIL	h.t.	CARDIANTS SEDATIVES			
TIXANOX	h.t.	ANTIHISTAMINES-H1	TK-11	h.t.	RELAXANTS TRIAL-PREP.
tixanthone	use	LUCANTHONE			
*TIXOBAR		BARIUM-SULFATE	TK-174	h.t.	SYMPATHOMIMETICS TRIAL-PREP.
TIXOCORTOL	h.t.	CORTICOSTEROIDS			
TIXOCORTOL= BUTYRATE-17-PROPIONATE-21	h.t.	CORTICOSTEROIDS	TK-5477	h.t.	CYTOSTATICS TRIAL-PREP.
TIXOCORTOL-PIVALATE	h.t.	CORTICOSTEROIDS	tkg-01	use	BENEXATE
*TIXOL		ARSENATE	TKS-159	h.t.	TRIAL-PREP. SEROTONINERGICS
TIZANIDINE	h.t.	RELAXANTS SYMPATHOMIMETICS-ALPHA	TL-102	h.t.	TRIAL-PREP. SYMPATHOMIMETICS DOPAMINERGICS
TIZOLEMIDE	h.t.	DIURETICS			
TIZOPROLATE	h.t.	ANTIARTERIOSCLEROTICS VASODILATORS ANTIINFLAMMATORIES	TL-137	h.t.	DOPAMINERGICS TRIAL-PREP. SYMPATHOMIMETICS
TIZOXANIDE			TL-140-III	h.t.	SYMPATHOMIMETICS TRIAL-PREP. DOPAMINERGICS
TJ-114	h.t.	TRIAL-PREP. IMMUNOSTIMULANTS ANTIRHEUMATICS	TL-224	h.t.	SYMPATHOMIMETICS TRIAL-PREP.
TJ-13025	h.t.	TRIAL-PREP. VIRUCIDES	TL-232	h.t.	SYMPATHOMIMETICS-ALPHA DOPAMINERGICS TRIAL-PREP.
TJ-14	h.t.	ANTIDIARRHEICS TRIAL-PREP.	TL-259	h.t.	TRIAL-PREP. SYMPATHOMIMETICS DOPAMINERGICS
TJ-15	h.t.	SYMPATHOMIMETICS-BETA TRIAL-PREP.	TL-302	h.t.	TRIAL-PREP. DOPAMINERGICS
TJ-23	h.t.	TRIAL-PREP.	TL-304	h.t.	TRIAL-PREP. DOPAMINERGICS
TJ-41	h.t.	TRIAL-PREP.	TL-308	h.t.	DOPAMINERGICS TRIAL-PREP.
TJ-43	h.t.	TRIAL-PREP.	TL-312	h.t.	DOPAMINERGICS TRIAL-PREP.
tj-48	use	JUZENTAIHOTO	TL-333	h.t.	SYMPATHOMIMETICS-ALPHA TRIAL-PREP. DOPAMINERGICS
TJ-8007	h.t.	TRIAL-PREP. VASODILATORS	TL-334	h.t.	DOPAMINERGICS SYMPATHOMIMETICS TRIAL-PREP.
TJ-8014	h.t.	TRIAL-PREP. ANTIAGGREGANTS	TL-350	h.t.	DOPAMINERGICS TRIAL-PREP.
TJ-9	h.t.	TRIAL-PREP.	TL-351	h.t.	TRIAL-PREP. NEUROMUSC.BLOCKERS
TJ-96	h.t.	TRIAL-PREP. ANTIASTHMATICS ANTIANAPHYLACTICS	TL-363	h.t.	ANTICHOLINESTERASES TRIAL-PREP. NEUROMUSC.BLOCKERS
TJ-960	h.t.	ANTICONVULSANTS TRIAL-PREP.	TL-365	h.t.	ANTICHOLINESTERASES NEUROMUSC.BLOCKERS TRIAL-PREP.
TJC-160	h.t.	TRIAL-PREP.			
TJIPANAZOLE-A1	h.t.	FUNGICIDES			
TJIPANAZOLE-D					
TJIPANAZOLE-F1					
tjn-101	use	GOMISIN-A			

TL-371	h.t. TRIAL-PREP. NEUROMUSC.BLOCKERS	TN-121	h.t. ANTISEPTICS TUBERCULOSTATICS TRIAL-PREP. PROTOZOACIDES
TL-381	h.t. NEUROMUSC.BLOCKERS TRIAL-PREP.	TN-16	h.t. CYTOSTATICS TRIAL-PREP.
TL-402	h.t. TRIAL-PREP. PARASYMPATHOLYTICS SPASMOLYTICS	TN-77	h.t. TRIAL-PREP. PROTOZOACIDES
TL-68	h.t. DOPAMINERGICS TRIAL-PREP.	TN-78	h.t. TRIAL-PREP. PROTOZOACIDES
TL-99	h.t. DOPAMINERGICS TRIAL-PREP.	TN-79	h.t. PROTOZOACIDES TRIAL-PREP.
TLC	h.t. CHROMATOGRAPHY	TN-80	h.t. PROTOZOACIDES TRIAL-PREP.
TLCK		TN-871	h.t. TRIAL-PREP. CALCIUM-ANTAGONISTS VASODILATORS
TLX5	h.t. ANIMAL-NEOPLASM THYMUS-DISEASE LYMPHOMA THYMUS	TNF-RECEPTOR	h.t. RECEPTOR
TLX5-CELL	h.t. TUMOR-CELL LYMPHOMA TISSUE-CULTURE	TNO-1	h.t. TRIAL-PREP.
tmb-4	use TRIMEDOXIME BROMIDE	TNO-38	h.t. CYTOSTATICS TRIAL-PREP.
TMB-5	h.t. TRIAL-PREP. ANTIARRHYTHMICS RELAXANTS	tno-6	use SPIROPLATIN was TNO-6
TMB-6	h.t. ANTIARRHYTHMICS TRIAL-PREP.	TNP-351	h.t. CYTOSTATICS FOLATE-ANTAGONISTS TRIAL-PREP.
TMB-8	h.t. SPASMOLYTICS CALCIUM-ANTAGONISTS TRIAL-PREP. PROTEIN-KINASE-C-INHIBITORS	tnp-470	use AGM-1470
TMC-016	h.t. TRIAL-PREP. ANTIBIOTICS	TOA-EIYO	
TMC-2-A	h.t. ANTIBIOTICS PEPTIDE-HYDROLASE= INHIBITORS TRIAL-PREP.	TOA-GOSEI	
TMC-2-B	h.t. ANTIBIOTICS PEPTIDE-HYDROLASE= INHIBITORS TRIAL-PREP.	TOAD (DDF)	h.t. LAB.ANIMAL s.a. BUFO etc.
TMC-2-C	h.t. ANTIBIOTICS PEPTIDE-HYDROLASE= INHIBITORS TRIAL-PREP.	TOAD (DVDF)	h.t. AMPHIBIAN
TMK-688	h.t. TRIAL-PREP. ANTIHISTAMINES-H1	TOAEIYO-KAGAKU	
TMK-777	h.t. TRIAL-PREP.	TOBACCO	s.a. SMOKING
TMP		TOBACCO-MOSAIC-VIRUS	h.t. VIRUS
TMP-153	h.t. ANTIARTERIOSCLEROTICS TRIAL-PREP.	*TOBANUM	CLORANOLOL
tms-19-q	use ROKITAMYCIN was TMS-19-Q	TOBISHI	
TN-108	h.t. TRIAL-PREP. PROTOZOACIDES	*TOBRACIN	TOBRAMYCIN
TN-109	h.t. PROTOZOACIDES TRIAL-PREP.	TOBRAMYCIN	h.t. ANTIBIOTICS
TN-112	h.t. PROTOZOACIDES TRIAL-PREP.	TOBRAMYCINI	
		*TOBEX	TOBRAMYCIN
		TOBUTEROL	
		TOC-39	h.t. ANTIBIOTICS TRIAL-PREP.
		TOC-50	h.t. TRIAL-PREP. ANTIBIOTICS
		TOCAINIDE	h.t. ANTIARRHYTHMICS
		TOCAMPHYL	h.t. CHOLAGOGUES
		TOCINAMIDE	h.t. PITUITARY-HORMONES OXYTOCIN-AGONISTS
		TOCINOATE	h.t. PITUITARY-HORMONES OXYTOCIN-AGONISTS

TOCOPENOXATE			TOFENACIN	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS PARASYMPATHOLYTICS SPASMOLYTICS ANTIPARKINSONIANS PSYCHOTONICS
TOCOFERSOLAN	h.t.	VITAMINS-E			
TOCOFIBRATE	h.t.	ANTIARTERIOSCLEROTICS			
TOCOL					
TOCOLYTIC			TOFETRIDINE	h.t.	ANALGESICS
TOCOLYTICS	note	Introduced 1985	TOFISOLINE	h.t.	PSYCHOSEDATIVES TRANQUILIZERS
TOCOPHEROL	h.t.	VITAMINS-E	TOFISOPAM	h.t.	TRANQUILIZERS BENZODIAZEPINE-AGONISTS PSYCHOSEDATIVES
TOCOPHEROL-ALPHA	h.t.	VITAMINS-E			
TOCOPHEROL-ALPHA-ACETATE	h.t.	VITAMINS-E			
TOCOPHEROL-ALPHA-FUSARATE	h.t.	HYPOTENSIVES VITAMINS-E	*TOFRANIL		IMIPRAMINE
	was	TF-80	TOGAL		
TOCOPHEROL-ALPHA-LINOLENATE	h.t.	VITAMINS-E	*TOGAMYCIN		SPECTINOMYCIN
TOCOPHEROL-ALPHA-NICOTINATE	h.t.	VITAMINS-E	TOGO		
TOCOPHEROL-ALPHA-PALMITATE	h.t.	VITAMINS-E	TOHO		
TOCOPHEROL-ALPHA-PHOSPHATE	h.t.	VITAMINS-E	TOK-4528	h.t.	CYTOSTATICS PROSTAGLANDINS TRIAL-PREP.
TOCOPHEROL-ALPHA-STEARATE	h.t.	VITAMINS-E			
TOCOPHEROL-ALPHA-SUCCINATE	h.t.	VITAMINS-E	TOK-8801	h.t.	ANTIRHEUMATICS TRIAL-PREP.
tocopherol-alpha-succinate-peg	use	TOCOFERSOLAN			
TOCOPHEROL-BETA	h.t.	VITAMINS-E	TOKIWA-SHOKOBUTSU		
TOCOPHEROL-DELTA	h.t.	ANTIOXIDANTS VITAMINS-E	*TOKOLYSAN		HEXOPRENALINE
			TOKYO-CHEM.IND.		
TOCOPHEROL-EPSILON	h.t.	VITAMINS-E	TOKYO-KASEI		
TOCOPHEROL-ETA	h.t.	VITAMINS-E	TOKYO-TANABE		
TOCOPHEROL-GAMMA	h.t.	VITAMINS-E	TOLAMOLOL	h.t.	SYMPATHOLYTICS-BETA CARDIANTS ANTIARRHYTHMICS
TOCOPHEROL-SUCCINATE== GLUCOSE-3					
TOCOPHEROL-ZETA-1	h.t.	VITAMINS-E	TOLAZAMIDE	h.t.	ANTIDIABETICS
TOCOPHEROL-ZETA-2	h.t.	VITAMINS-E	TOLAZOLINE	h.t.	SYMPATHOLYTICS-ALPHA VASODILATORS
TOCOPHERSOLAN	use	TOCOFERSOLAN	*TOLBET		TOLBUTAMIDE
TOCOPHERYL-HYDROQUINONE	h.t.	VITAMINS-E	TOLBOXANE	h.t.	PSYCHOSEDATIVES TRANQUILIZERS
TOCOPHERYL-QUINONE	h.t.	HYPOTENSIVES VITAMINS-E	TOLBUTAMIDE	h.t.	ANTIDIABETICS
			tolcaine	use	LOTUCAINE
TOCOPRETINATE	h.t.	ANTIULCERS VULNERARIES	TOLCAPONE	h.t.	ANTIPARKINSONIANS
			TOLCICLATE	h.t.	FUNGICIDES
TOCOTRIENOL	h.t.	VITAMINS-E	TOLDIMFOS	h.t.	ANALEPTICS TONICS
TOCOTRIENOL-ALPHA	h.t.	VITAMINS-E	*TOLECTIN		TOLMETIN
TOCOTRIENOL-BETA	h.t.	VITAMINS-E	TOLERANCE		
TOCOTRIENOL-DELTA	h.t.	VITAMINS-E	TOLFAMIDE		
TOCOTRIENOL-GAMMA	h.t.	VITAMINS-E	*TOLFEDINE		TOLFENAMATE
tocp	use	TRIORTHOCRESYL-PHOSPHATE	TOLFENAMATE	h.t.	ANTIINFLAMMATORIES ANTIRHEUMATICS ANALGESICS
TOCRIS		CEFAPIRIN		was	GEA-6414
*TODAY				h.t.	ANALGESICS
TODRALAZINE	h.t.	HYPOTENSIVES	TOLFETRIDINE		
TOE	h.t.	EXTREMITY	TOLIDINE		
TOEPFER					

TOLIMIDONE	h.t.	BRONCHODILATORS ANTIASTHMATICS ANTIULCERS	TOLUENE	
*TOLINASE		TOLAZAMIDE	toluidine-blue	use TOLONIUM CHLORIDE
TOLINDATE	h.t.	FUNGICIDES	toluol	use TOLUENE
TOLIODIUM CHLORIDE	h.t.	ANTISEPTICS	*TOLVIN	MIANSERIN
TOLIPROLOL	h.t.	SYMPATHOLYTICS-BETA	*TOLVON	MIANSERIN
TOLMESOXIDE	h.t.	HYPOTENSIVES	TOLYCAINE	h.t. LOCAL-ANESTHETICS
TOLMETIN	h.t.	PROSTAGLANDIN-ANTAGONISTS ANTIINFLAMMATORIES	TOLYPOCLADIN	
TOLMETIN-GLUCURONIDE			TOLYPOMYCIN-Y	h.t. ANTIBIOTICS
TOLMETIN-GLYCINE-AMIDE	h.t.	PROSTAGLANDIN-ANTAGONISTS ANTIINFLAMMATORIES	TOLYTOXIN	h.t. CYTOSTATICS VIRUCIDES ANTIBIOTICS FUNGICIDES
*TOLMICEN		TOLCICLATE	TOMATIDINE	
TOLNAFTATE	h.t.	FUNGICIDES	TOMATILLIDINE	
TOLNAPERSINE	h.t.	DOPAMINERGICS SYMPATHOLYTICS-ALPHA	TOMATINE	h.t. PHYTONCIDES FUNGICIDES ANTIINFLAMMATORIES ANTIBIOTICS
TOLNIDAMINE	h.t.	CONTRACEPTIVES	TOMATO	h.t. VEGETABLE BOTANY s.a. LYCOPERSICON
TOLOCONIUM-METILSULFATE	h.t.	ANTISEPTICS	TOMATONIN	
TOLONIDINE	h.t.	HYPOTENSIVES SYMPATHOMIMETICS-ALPHA	TOMAYMYCIN	h.t. ANTIBIOTICS CYTOSTATICS
TOLONIUM CHLORIDE	h.t.	HEMOSTATICS	TOMELUKAST	h.t. ANTIASTHMATICS BRONCHODILATORS LEUKOTRIENE-ANTAGONISTS ANTIAPHYLACTICS
tolosa-hunt-syndrome	use	PAINFUL LINK OPHTHALMOPLÉGIA	TOMENTOSA	
	h.t.	EYE-DISEASE	TOMERZOLE	h.t. ANTIOXIDANTS HEPATOTROPICS
TOLOXATONE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS SEDATIVES RELAXANTS	TOMEXANTHIN	
toloxichloral	use	TOLOXYCHLORINOL	TOMICID	h.t. ANTIBIOTICS
TOLOXYCHLORINOL	h.t.	SEDATIVES	TOMIZINE	h.t. CYTOSTATICS
TOLPA	h.t.	INTERFERON-INDUCERS	TOMODENSITOMETRY	h.t. DIAGNOSIS
TOLPENTAMIDE	h.t.	ANTIDIABETICS	TOMOGLUMIDE	h.t. PANCREOZYMIN-ANTAGONISTS was CR-1392
TOLPERISONE	h.t.	ANTIPARKINSONIANS RELAXANTS VASODILATORS	TOMOGRAPHY	h.t. DIAGNOSIS
TOLPIRAZOLE	h.t.	TRANQUILIZERS PSYCHOSEDATIVES	*TOMORROW	BENZATHINE-CEFAPIRIN
TOLPRONINE	h.t.	ANALGESICS	TOMOXETINE	h.t. ANTIDEPRESSANTS PSYCHOSTIMULANTS
TOLPROPAMINE	h.t.	ANTIHISTAMINES-H1	TOMOXIPROLE	h.t. PROSTAGLANDIN-ANTAGONISTS ANTIINFLAMMATORIES ANALGESICS was MDL-035
TOLPYRRAMIDE	h.t.	ANTIDIABETICS	TONAZOCINE	h.t. ANALGESICS NARCOTICS was WIN-42156
TOLQUINZOLE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS	TONE	
TOLRESTAT	h.t.	ANTIDIABETICS ALDOSE-REDUCTASE= INHIBITORS was AY-27773	TONGUE	
TOLTRAZURIL	h.t.	COCCIDIOSTATICS ANTHELMINTICS PROTOZOACIDES was BAY-VI-9142	TONIBRAL	
TOLUATE-META			TONIC	
TOLUATE-ORTHO			TONICS	
TOLUATE-PARA				

TONOBIL		TORALACTONE	h.t.	ANTISEPTICS
*TONOCARD	TOCAINIDE	TORASEMIDE	h.t.	DIURETICS
*TONOGEN	ADRENALINE	TORAY		
*TONOPHOSPHAN	TOLDIMFOS	TORBAFYLLINE	h.t.	VASODILATORS
TONSIL	h.t. ORL	*TORBUGESIC		BUTORPHANOL
TONSILLECTOMY	h.t. SURGERY	*TORBUTROL		BUTORPHANOL
TONSILLITIS	h.t. ORL-DISEASE	*TORECAN		THIETHYLPERAZINE
TONSURANS		TOREMIFENE	h.t. was	ESTROGEN-ANTAGONISTS FC-1157-A
TONZONIUM BROMIDE	h.t. ANTISEPTICS SURFACTANTS	*TORENTAL		PENTOXIFYLLINE
TOOSENDANIN	h.t. ANTHELMINTICS NEUROMUSC.BLOCKERS	*TORGYL		METRONIDAZOLE
TOOTH		TORIGAN		
tooth-disease	use ODONTOLOGY	TORII		
TOOTHPASTE		TORMENTATE		ANTIDIABETICS
TOP-53	h.t. CYTOSTATICS TRIAL-PREP.	*TORNALATE		BITOLTEROL
*TOPAZONE	FURAZOLIDONE	toromycin	use was	GILVOCARCIN-V TOROMYCIN
*TOPCLIP-BLUESHIELD	DIAZINON	TOROSACHRYSONE	h.t.	ANTISEPTICS
TOPHACEOUS		TORPEDO	h.t.	FISH
TOPICAL		TORRENT-LAB.		
*TOPICYCLINE	TETRACYCLINE	torsades-de-point	use	PAROXYSMAL LINK VENTRICULAR LINK TACHYCARDIA CARDIOPATHY ARRHYTHMIA
*TOPINITRO	NITROGLYCEROL		h.t.	
TOPIRAMATE	h.t. ANTICONVULSANTS was MCN-4853	TORSEMIDE	h.t.	DIURETICS
*TOPISOLON	DESOXIMETASONE	\$TORSION	s.a.	INTEST.TORSION
TOPOISOMERASE-I-INHIBITOR	h.t. TOPOISOMERASE-INHIBITOR note Introduced May 1998	TORTICOLLIS	h.t.	MYOPATHY
TOPOISOMERASE-I-INHIBITORS	h.t. TOPOISOMERASE-INHIBITORS note Introduced May 1998	TORTOISE (DDF)	h.t.	LAB.ANIMAL
TOPOISOMERASE-II-INHIBITOR	h.t. TOPOISOMERASE-INHIBITOR note Introduced May 1998	TORTOISE (DVDF)	h.t.	REPTILE
TOPOISOMERASE-II-INHIBITORS	h.t. TOPOISOMERASE-INHIBITORS note Introduced May 1998	TORTOSUM		
TOPOISOMERASE-INHIBITOR	note Introduced May 1998	TORULA	h.t. s.a. or	FUNGUS CRYPTOCOCCUS SACCH.
TOPOISOMERASE-INHIBITORS	note Introduced May 1998	TORULARHODIN		
*TOPOSTASIN	THROMBIN	TORULOIDEA		
TOPOTECAN	h.t. CYTOSTATICS was SKF-104864	TORULOIDES		
TOPRILIDINE	h.t. VASODILATORS SEDATIVES	TORULOPSIS	h.t.	FUNGUS
TOPSENTIN	h.t. VIRUCIDES CYTOSTATICS	*TORYN		CARAMIPHEN
TOPTERONE	h.t. ANDROGEN-ANTAGONISTS	TOSACTIDE	h.t.	PITUITARY-HORMONES ACTH-AGONISTS
*TOQUILONE	METHAQUALONE	TOSHIN		
TOQUIZINE	h.t. PARASYMPATHOLYTICS GASTRIC-SECRETION= INHIBITORS SPASMOLYTICS ANTIULCERS	TOSI		
*TORADOL	KETOROLAC	TOSIFEN	h.t.	CARDIANTS ANTIARRHYTHMICS
		TOSILATE		
		*TOSMELIN		DEMECARIUM BROMIDE
		TOSSE		

TOSUFLOXACIN	h.t.	ANTISEPTICS	TOXOCARA	h.t.	NEMATODE
	was	A-60969	TOXOFLAVIN	h.t.	ANTIBIOTICS
	and	A-61827	*TOXOGONIN		OBIDOXIME CHLORIDE
TOSULUR	h.t.	PROTOZOACIDES COCCIDIOSTATICS	TOXOID	h.t.	VACCINE
tosyl-lysyl-chloromethyl-ketone	use	TLCK	*TOXOLAN		BUTYLATED-HYDROXYTOLUENE
TOSYLARGININE-METHYL-ESTER			TOXOPLASMA	h.t.	PROTOZOON
TOSYLCHLORAMIDE SODIUM	h.t.	ANTISEPTICS	TOXOPLASMOSIS-VACCINE	h.t.	VACCINES
*TOTABIN		NETOBIMIN	TOYAMA-CHEM.		
*TOTACILLIN		AMPICILLIN	TOYO-JOZO		
TOTAL			TOYO-RAYON		
*TOTAPEN		AMPICILLIN	TOYO-YAKUSHOKU-KOGOYO		
TOTARADIOL	h.t.	ANTIBIOTICS	TOYOBO		
TOTARAL	h.t.	ANTIBIOTICS	TOYOCAMYCIN	h.t.	CYTOSTATICS ANTIBIOTICS
TOTAROL			TOYOCERIN		
TOUCH			TOZALINONE	h.t.	ANTIDEPRESSANTS PSYCHOSTIMULANTS
touraine-solente-gole-syndrome	use	IDIOPATHIC LINK= HYPERTROPHIC LINK= OSTEOARTHROPATHY	TP-40	h.t.	TRIAL-PREP. CYTOSTATICS
	h.t.	OSTEOPATHY JOINT-DISEASE	tp-5	use	THYMOPENTIN
TOURNIQUET			TP-680	h.t.	PANCREOZYMIN-ANTAGONISTS TRIAL-PREP.
TOUZARD+MATIGNON			TP-9201	h.t.	TRIAL-PREP. ANTIAGGREGANTS
*TOVENE		DIOSMIN	*TP1		THYMOSTIMULIN
TOWA			TPCK	h.t.	PEPTIDE-HYDROLASE-INHIBITORS
TOWNE-PAULSON			tpn	use	NADP
TOX.			TPN-12	h.t.	PSYCHOSEDATIVES TRIAL-PREP. NEUROLEPTICS
TOX.EPIDERMAL-NECROLYSIS	h.t.	DERMATOLOGY	TPO-33	h.t.	TRIAL-PREP. PSYCHOSEDATIVES NEUROLEPTICS
TOX.OIL-SYNDROME	h.t.	INTOXICATION	tpps	use	TETRASULFOPHENYLPORPHINE
tox.shock-syndrome	use	TOX. LINK SHOCK= LINK SYNDROME	TR-1722	h.t.	VASODILATORS ANTIINFLAMMATORIES ANTIOXIDANTS HEPATOTROPICS TRIAL-PREP.
	h.t.	INFECTION,BACT.			
TOXAPHENE	h.t.	INSECTICIDES	tr-2515	use	PELANSERIN
TOXASCARIS	h.t.	NEMATODE	tr-2855	use	CROMITRILE
toxemia-of-pregnancy	use	ECLAMPSIA	TR-35	was	TR-2855
*TOXIBAN		ACTIVATED-CHARCOAL	tr-4979	h.t.	TRIAL-PREP. ANTIINFLAMMATORIES
toxic	use	TOX.	tr-5379	use	BUTAPROST
toxicity	use	TOX.		was	TR-4979
TOXICOL-A	h.t.	REVERSE-TRANSCRIPTASE= INHIBITORS VIRUCIDES	tr-5379	use	XORPHANOL
				was	TR-5379
TOXICOL-B	h.t.	VIRUCIDES REVERSE-TRANSCRIPTASE= INHIBITORS	TRABECULAE		
toxicomania	use	ADDICTION	TRABECULAR		
toxicosis	use	INTOXICATION	TRABECULECTOMY	h.t.	SURGERY
TOXIGENICS					
TOXINS	s.a.	PHYTOTOXINS ZOOTOXINS			
TOXIUSOL	h.t.	VIRUCIDES REVERSE-TRANSCRIPTASE= INHIBITORS			

TRABECULOPLASTY	h.t.	SURGERY	*TRANIL	OXAZEPAM
TRACAZOLATE	h.t.	PSYCHOSTIMULANTS PSYCHOSEDATIVES TRANQUILIZERS ANTIDEPRESSANTS	TRANILAST	h.t. ANTIANAPHYLACTICS ANTIASTHMATICS
TRACE-ELEMENT			*TRANIMUL	DIAZEPAM
*TRACEBIL		IOBENZAMATE	*TRANQUILINE	MEPROBAMATE
\$TRACHEA	h.t. or	RESPIRAT.TRACT SMOOTH-MUSCLE	TRANQUILIZER	h.t. PSYCHOSEDATIVE
TRACHEAL-ANTIMICROBIAL-PEPTIDE	h.t.	FUNGICIDES ANTISEPTICS	TRANQUILIZERS	h.t. PSYCHOSEDATIVES
\$TRACHEITIS	h.t.	PNEUMOPATHY etc.	*TRANQUIT	OXAZOLAM
TRACHEOGENIN			TRANS-ISOMER	h.t. STEREOISOMER STEREOCHEM.
TRACHEOBRONCHIAL			TRANSAMINATION	h.t. AMINOACID-METAB.
\$TRACHEOBRONCHITIS	h.t.	PNEUMOPATHY etc.	transamine	use TRANYLCYPROMINE
TRACHEOBRONCHITIS-VACCINE	h.t.	VACCINES	*TRANSBILIX	ADIPIODONE MEGLUMINE
\$TRACHEOBRONCHITIS-VIRUS			*TRANSBRONCHIN	CARBOCISTEINE
TRACHEOESOPHAGEAL			TRANSCAINIDE	h.t. ANTIARRHYTHMICS
*TRACHERINE		IBR-VACCINE	transclomifene	use ZUCLOMIFENE
*TRACHINE		LARYNGOTRACHEITIS-VACCINE	TRANSCOBALAMIN	
*TRACHIVAX		LARYNGOTRACHEITIS-VACCINE	TRANSCORTIN	
TRACHOMA	h.t.	EYE-DISEASE INFECTION, RICKETTSIALES	TRANSCRIPTION	
trachoma-inclusion-conjunctivitis-agent	use h.t.	CHLAMYDIA LINK TRACHOMATIS RICKETTSIALES	TRANSCUTANEOUS	
TRACHOMATIS			*TRANSCUTOL	DIETHYLENE-GLYCOL= MONOETHYL-ETHER
*TRACRIUM	was	ATRACURIUM BESILATE ATRACURIUM	*TRANSDERM-NITRO	NITROGLYCEROL
*TRAFURIL		NICOTAFURYL	*TRANSDERM-SCOP	SCOPOLAMINE
TRAGACANTH			*TRANSDERM-V	SCOPOLAMINE
TRAINED			TRANSDERMAL	
TRAINING			TRANSDUCER	
TRALAB			TRANSDUCTION	
TRALONIDE	h.t.	CORTICOSTEROIDS	TRANSECTION	
TRAMADOL	h.t.	ANALGESICS	TRANSESOPHAGEAL	
*TRAMAL		TRAMADOL	TRANSFER	
TRAMAZOLINE	h.t.	SYMPATHOMIMETICS-ALPHA VASOCONSTRICTORS	TRANSFER RNA	
TRAMETENOLATE	h.t.	CYTOSTATICS	TRANSFER-FACTOR	
*TRAMISOL		LEVAMISOLE	TRANSFERRIN	
*TRANCOPAL		CHLORMEZANONE	TRANSFERRIN-GALLIUM	
*TRANDATE		LABELALOL	TRANSFERRIN-RECEPTOR	h.t. RECEPTOR
TRANDOLAPRIL	h.t.	ACE-INHIBITORS HYPOTENSIVES ANGIOTENSIN-ANTAGONISTS	TRANSFORMATION	
TRANDOLAPRILAT	h.t. was	ACE-INHIBITORS HYPOTENSIVES ANGIOTENSIN-ANTAGONISTS RU-44403	TRANSFORMED	
TRANEXAMATE	h.t.	HEMOSTATICS ANTIFIBRINOLYTICS	TRANSFORMING= GROWTH-FACTOR-ALPHA	
			TRANSFORMING-GROWTH= FACTOR-ALPHA-HUMAN	
			TRANSFORMING-GROWTH= FACTOR-ALPHA-PE40	h.t. CYTOSTATICS
			TRANSFORMING-GROWTH= FACTOR-B1-CATTLE	h.t. CYTOSTATICS
			TRANSFORMING-GROWTH= FACTOR-B2-CATTLE	h.t. CYTOSTATICS

TRANSFORMING-GROWTH-FACTOR-BETA	h.t.	CYTOSTATICS	*TRANXENE	CLORAZEPATE
TRANSFORMING-GROWTH-FACTOR-BETA-1	h.t.	CYTOSTATICS	*TRANXILEN	CLORAZEPATE
TRANSFORMING-GROWTH-FACTOR-BETA-1-HUMAN			*TRANXILIUM	CLORAZEPATE
TRANSFORMING-GROWTH-FACTOR-BETA-1-PIG			TRANLYCYPROMINE	h.t. ANTIDEPRESSANTS MAO-INHIBITORS PSYCHOSTIMULANTS
TRANSFORMING-GROWTH-FACTOR-BETA-2			TRAP-508	h.t. VULNERARIES
TRANSFORMING-GROWTH-FACTOR-BETA-3	h.t.	VULNERARIES	*TRAPANAL	THIOPENTAL
TRANSFORMING-GROWTH-FACTOR-BETA-CATTLE			TRAPANICUM	
TRANSFORMING-GROWTH-FACTOR-BETA-HUMAN			TRAPANIN-B	h.t. VIRUCIDES
TRANSFUSION	s.a.	BLOOD-TRANSFUSION	TRAPENCAINE	h.t. LOCAL-ANESTHETICS
TRANSGENE			trapidil	use TRAPYMINE
*TRANSIDERM		NITROGLYCEROL	TRAPOXIN-A	h.t. CYTOSTATICS
*TRANSIDERM-NITRO-5		NITROGLYCEROL	TRAPPING	
TRANSIENT			TRAPYMINE	h.t. CARDIANTS CALCIUM-ANTAGONISTS
TRANSIT			*TRASICOR	OXPRENOLOL
TRANSITION			*TRASKOLAN	APROTININ
TRANSITIONAL-CELL			*TRASYLLOL	APROTININ
TRANSLATION			TRAUMA	
TRANSLOCATION			*TRAUMASEPT	POVIDONE-IODINE
TRANSLUCENS			TRAUMATATE	
TRANSLUMINAL			TRAUMATIC	
TRANSMISSIBLE			*TRAUMON	ETOFENAMATE
TRANSMISSIBLE-ENTERITIS-VIRUS	h.t.	CORONAVIRUS VIRUS	*TRAUSABUN	MELITRACEN
transmissible-gastroenteritis-virus	use	TGE-VIRUS	*TRAVASE	SUTILAINS
TRANSMISSION			TRAVASOL	
TRANSMUCOSAL			*TRAVEL-GUM	DIMENHYDRINATE
TRANSMURAL			TRAVENOL	
TRANSPLACENTAL			*TRAVOGEN	ISOCONAZOLE
TRANSPLANTATION			*TRAVOGYN	ISOCONAZOLE
TRANSPLATIN			*TRAXAM	FELBINAC
TRANSPORT			TRAXANOX	h.t. DIURETICS URICOSURICS
TRANSPOSITION			TRAZITILINE	h.t. ANTIHISTAMINES-H1
TRANSPOSON			TRAZODONE	h.t. PSYCHOSTIMULANTS ANTIDEPRESSANTS TRANQUILIZERS PSYCHOSSEDATIVES
TRANSSEXUALISM	h.t.	MENTAL-DISORDER	TRAZOLOPRIDE	h.t. ANTIEMETICS
TRANSTRACHEAL			TREACHER-COLLINS-SYNDROME	h.t. CONGENITAL-DISEASE
TRANSURETHRAL			treatment	use TR or e.g. ASPIRIN/TR
TRANSVAAL			TREBENZOMINE	h.t. PSYCHOSTIMULANTS ANTIDEPRESSANTS
TRANSVESTISM	h.t.	MENTAL-DISORDER	*TREBURON	MEPESULFATE
TRANTELINIUM BROMIDE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS	*TRECALMO	CLOTIAZEPAM
*TRANVET		PROPIONYLPROMAZINE	*TRECID	GUAIFENESIN
			TREFANTANIL	was A-3665

TREFENTANIL	h.t.	OPIODS ANALGESICS	TREQUINSIN	h.t.	PHOSPHODIESTERASE== INHIBITORS ANTIAGGREGANTS VASODILATORS HYPOTENSIVES
TREHALAMINE				was	HL-725
TREHALOSE					TIABENDAZOLE
trehalose-6,6-dimycolate	use	CORD-FACTOR	*TRESADERM		TRITIOZINE
trehalose-dimycolate-6,6+	use	CORD-FACTOR	*TRESANIL	was	SULMETOZINE
TREHALOSTATIN			TRESTATIN	h.t.	ANTIDIABETICS
TREHAZOLIN			TRESTATIN-A	h.t.	ANTIDIABETICS
TRELIBET	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS	TRESTATIN-B	h.t.	ANTIDIABETICS
	was	EGYT-475	TRESTATIN-C	h.t.	ANTIDIABETICS
TRELOXINATE	h.t.	ANTIARTERIOSCLEROTICS	TRESTOLONE	h.t.	ANDROGENS CYTOSTATICS
TREMA	h.t.	BOTANY	TRESTOLONE-ACETATE	h.t.	ANDROGENS CYTOSTATICS
*TREMARIL		METIXENE	TRETAMINE	h.t.	CYTOSTATICS
*TREMARIT		METIXENE	TRETHINIUM TOSILATE	h.t.	HYPOTENSIVES
TREMATODE			TRETHOCANATE	h.t.	ANTIARTERIOSCLEROTICS
TREMATODIASIS			TRETINOIN	h.t.	KERATOLYTICS VITAMINS-A ORNITHINE-DECARBOXYLASE== INHIBITORS
*TREMBLEX		DEXETIMIDE	TRETINOIN-METHYL-ESTER	h.t.	KERATOLYTICS VITAMINS-A
TREMBLING-DISEASE	h.t.	INFECTION,VIRUS CONGENITAL-DISEASE ENCEPHALOPATHY	TRETINOIN-OXO-4	h.t.	VITAMINS-A
TREMBLING-DISEASE-VIRUS	h.t.	VIRUS	TRETOQUINOL	h.t.	ANTIASTHMATICS BRONCHODILATORS SYMPATHOMIMETICS-BETA
*TREMCAIMO		CLOTIAZEPAM	*TREPUPHADOL		PARACETAMOL
TREMEDIOL			*TREVINTEX		PROTIONAMIDE
*TREMION		TRIAZQUONE	TREVISANII		
TREMOR			TREVIASINE	h.t.	CYTOSTATICS
tremorigenic	use	CONVULSANT	*TREXAN		NALTREXONE
TREMORINE	h.t.	CONVULSANTS	trf	use	THYROLIBERIN
TREMULACIN			trh	use	THYROLIBERIN
TRENBOLONE	h.t.	ANABOLICS	*TRH-PREM		THYROLIBERIN
TRENBOLONE-17-ALPHA			TRI-11	h.t.	ANTIAGGREGANTS ANTICOAGULANTS TRIAL-PREP.
TRENBOLONE-ACETATE	h.t.	ANABOLICS	TRI-25	h.t.	TRIAL-PREP. ANTIAGGREGANTS
TRENGESTONE	h.t.	PROGESTOGENS	TRI-50-B	h.t.	ANTICOAGULANTS TRIAL-PREP.
*TRENIMON		TRIAZQUONE	TRI-59	h.t.	ANTIAGGREGANTS ANTICOAGULANTS TRIAL-PREP.
TRENKER			TRI-ALLATE	h.t.	HERBICIDES
*TRENTADIL		BAMIFYLLINE	*TRI-IMMUNOL		DIPHThERIA-TETANUS- PERTUSSIS-VACCINE
*TRENAL		PENTOXIFYLLINE	*TRI-TAB		CALCIUM-PHOSPHATE
*TRENAL-400		PENTOXIFYLLINE	TRIABIN	h.t.	ANTIAGGREGANTS
TREOSULFAN	h.t.	CYTOSTATICS	*TRIAC		TIRATRICOL
TREPIBUTONE	h.t.	SPASMOLYTICS CHOLAGOGUES			
TREPIRIUM IODIDE	h.t.	GANGLIONOPEGICS			
TREPONEMA	h.t.	SPIROCHAETALES			
treponemycin	use	BORRELIDIN			
TREPTILAMINE	h.t.	SPASMOLYTICS			

TRIANCANTHINE	h.t.	ANTIASTHMATICS SPASMOLYTICS	TRIAZENE	see	Appendix B
TRACETIN	h.t.	FUNGICIDES	TRIAZEPINE	see	Appendix B
TRACETONAMINE	h.t.	PSYCHOSEDATIVES TRANQUILIZERS	TRIAZINATE	h.t.	CYTOSTATICS
TRACETYLDYNEMICIN-A	h.t.	CYTOSTATICS ANTIBIOTICS	TRIAZINE	see	Appendix B
triacetyloleandomycin	use was	TROLEANDOMYCIN TRACETYLOLEANDOMYCIN	TRIAZIQUONE	h.t.	CYTOSTATICS
TRACETYLSIRPENETRIOL	h.t.	CYTOSTATICS	TRIAZOCINE	see	Appendix B
TRACETYLURIDINE			TRIAZOLAM	h.t.	SEDATIVES BENZODIAZEPINE-AGONISTS
*TRACILLIN		TICARCILLIN	TRIAZOLE	see	Appendix B
triaconazole	use	TERCONAZOLE	TRIAZONINE	see	Appendix B
TRIACONTANOL	h.t.	ANTIINFLAMMATORIES	TRIAZOPHOS	h.t.	ACARICIDES
TRIASIN-A	h.t.	ANTIARTERIOSCLEROTICS	TRIBAN	h.t.	ANTIAGGREGANTS
TRIASIN-B	h.t.	ANTIARTERIOSCLEROTICS	*TRIBENOL		TRIBENOSIDE
TRIASIN-C	h.t.	VASODILATORS HYPOTENSIVES ANTIARTERIOSCLEROTICS	TRIBENOSIDE	h.t.	VASOTROPICS
	was	WS-1228A	TRIBETAMIDE	h.t.	CYTOSTATICS
TRIASIN-D	h.t.	HYPOTENSIVES ANTIARTERIOSCLEROTICS VASODILATORS	TRIBONEMA	h.t.	ALGA
TRIACYLGLYCEROL-LIPASE	h.t.	EC-3.1.1.3 ENZYMES	TRIBROMOETHANOL	h.t.	GEN. ANESTHETICS
TRIADIMEFON	h.t.	FUNGICIDES	TRIBROMOPHLOOROGLUCINOL	h.t.	VIRUCIDES
TRIADIMENOL	h.t.	FUNGICIDES	tribromosalicylanilide	use	TRIBROMSALAN
TRIADITIS	h.t.	HEPATOPATHY	TRIBROMSALAN	h.t.	ANTISEPTICS ANTHELMINTICS
TRIAFUNGIN	h.t.	FUNGICIDES	TRIBULOSIS (DVDF)	h.t.	INTOXICATION
TRIAL-PREP.			TRIBULUS	h.t.	BOTANY
triallate	use	TRI-ALLATE	TRIBUTAM		
*TRIAM		TRIIODOTHYRONAMINE	TRIBUTYL-ACETYLCITRATE		
TRIAMCINOLONE	h.t.	CORTICOSTEROIDS	TRIBUTYL-CITRATE		
TRIAMCINOLONE-ACETONIDE	h.t.	CORTICOSTEROIDS	TRIBUTYL-PHOSPHATE		
TRIAMCINOLONE= ACETONIDE-PALMITATE-21	h.t.	CORTICOSTEROIDS	TRIBUTYLAMINE		
TRIAMCINOLONE= ACETONIDE-PHOSPHATE	h.t.	CORTICOSTEROIDS	TRIBUTYLMETHYL AMMONIUM		
TRIAMCINOLONE-BENETONIDE	h.t.	CORTICOSTEROIDS	TRIBUTYL TIN		
TRIAMCINOLONE-DIACETATE	h.t.	CORTICOSTEROIDS	TRIBUTYL TIN-OXIDE		
TRIAMCINOLONE-FURETONIDE	h.t.	CORTICOSTEROIDS	TRIBUTYRIN		
TRIAMCINOLONE-HEXACETONIDE	h.t.	CORTICOSTEROIDS	TRIBUZONE	h.t.	ANTIINFLAMMATORIES ANTIRHEUMATICS
*TRIAMPUR		TRIAMTERENE	tric-agent	use	CHLAMYDIA LINK TRACHOMATIS
TRIAMPYZINE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS		h.t.	RICKETTSIALES
TRIAMTERENE	h.t.	DIURETICS	tricaine	use	METACAINE
*TRIANGLE		MUCOSAL-DISEASE-VACCINE	TRICALCIUM-PHOSPHATE	was	CALCIUM-PHOSPHATE
trianisestrole	use	CHLOROTRIANISENE	*TRICANIX		TINIDAZOLE
*TRIASTONAL		SITOSTEROL-BETA	TRICAPRIN		
TRATOMA	h.t.	ARTHROPOD	tricaprylin	use was	TRIOCTANOIN TRICAPRYLIN
TRIAZATRIPHOSPHORINE	see	Appendix B	TRICARBALLYLATE-TRIESTER		
			tricarboxylic-acid-cycle	use	CITRIC-ACID-CYCLE
			TRICETAMIDE	h.t.	SEDATIVES
			TRICETIN		

\$TRICHILEMMOMA	h.t.	NEOPLASM	TRICHONEMA	h.t.	NEMATODE
	or	ANIMAL-NEOPLASM	TRICHOPHYTON	h.t.	FUNGUS
TRICHINELLA	h.t.	NEMATODE	*TRICHOPOL		METRONIDAZOLE
TRICHINOSIS	h.t.	NEMATODIASIS	TRICHORABDAL-A	h.t.	CYTOSTATICS
TRICHIURA			TRICHORABDAL-B	h.t.	CYTOSTATICS
trichlorethoxphosphamide	use	DEFOSFAMIDE	TRICHORABDAL-C	h.t.	CYTOSTATICS
trichlorfon	use	METRIFONATE	TRICHORABDAL-D	h.t.	CYTOSTATICS
TRICHLORMETHIAZIDE	h.t.	DIURETICS HYPOTENSIVES CARBONIC-ANHYDRASE= INHIBITORS	TRICHORABDAL-F-ACETATE	h.t.	CYTOSTATICS
			TRICHORABDAL-G-ACETATE	h.t.	CYTOSTATICS
TRICHLORMETHINE	h.t.	CYTOSTATICS	TRICHORABDAL-H		
TRICHLOROACETATE			TRICHORRHESIS	h.t.	HAIR
trichlorocarbanilide	use	TRICLOCARBAN	TRICHORZIANINE-A1	h.t.	ANTIBIOTICS
TRICHLOROETHANE			trichosanate	use	PUNICATE
TRICHLOROETHANOL	h.t.	GEN.ANESTHETICS	TRICHOSANTHIN		
TRICHLOROETHYLENE	h.t.	ANALGESICS GEN.ANESTHETICS	TRICHOSOMOIDES	h.t.	NEMATODE
TRICHLOROFLUOROMETHANE	h.t.	PROPELLANT	TRICHOSPORIN-B-III	h.t.	ANTIBIOTICS
TRICHLOROPHENOL-2,4,5	h.t.	FUNGICIDES	TRICHOSPORIN-B-V	h.t.	ANTIBIOTICS
trichlorophenoxyacetic-acid,2,4,5-	use	2,4,5-T	TRICHOSPORON	h.t.	FUNGUS
TRICHLOROPHLOORGLUCINOL	h.t.	VIRUCIDES	TRICHOSTATATE	h.t.	ANTIBIOTICS CYTOSTATICS
TRICHLORORESORCINOL	h.t.	VIRUCIDES	TRICHOSTATIN-A	h.t.	FUNGICIDES CYTOSTATICS ANTIBIOTICS
TRICHOBEZOAR	h.t.	GASTROENTEROPATHY			
TRICHOCARPIN	h.t.	VIRUCIDES FUNGICIDES	TRICHOSTATIN-C	h.t.	ANTIBIOTICS FUNGICIDES
trichocephalus	use	TRICHURIS	TRICHOSTRONGYLUS	h.t.	NEMATODE
TRICHODECTES	h.t.	ARTHROPOD	TRICHOTHECIN	h.t.	ANTIBIOTICS
TRICHODERMA	h.t.	FUNGUS	TRICHOTHECIUM	h.t.	FUNGUS
TRICHODERMIN	h.t.	ANTIBIOTICS FUNGICIDES CYTOSTATICS	TRICHOTILLOMANIA	h.t.	MENTAL-DISORDER PSYCHOSIS
TRICHODERMOL	h.t.	ANTIBIOTICS	TRICHOTOXIN-A40	h.t.	ANTIBIOTICS
TRICHODINA	h.t.	PROTOZOON	TRICHURIS	h.t.	NEMATODE
TRICHODORUS	h.t.	NEMATODE	TRICIN	h.t.	CYTOSTATICS
\$TRICHOEPITHELIOMA	h.t.	DERMATOLOGY NEOPLASM and ANIMAL-NEOPLASM	TRICIRIBINE	h.t.	CYTOSTATICS
				was	NSC-154020
TRICHOKIRIN	h.t.	CYTOSTATICS PHYTOTOXINS	TRICIRIBINE-PHOSPHATE	h.t.	CYTOSTATICS
				was	NSC-280594
TRICHOLOMA	h.t.	MUSHROOM	TRICLABENDAZOLE	h.t.	ANTHELMINTICS
TRICHOLOMATE			TRICLABENDAZOLE-SULFONE		
TRICHOMONACID	h.t.	PROTOZOACIDES	TRICLABENDAZOLE-SUKLFOXIDE	h.t.	ANTHELMINTICS
trichomonacide	use	PROTOZOACIDE	TRICLACETAMOL	h.t.	ANTIINFLAMMATORIES ANALGESICS URICOSURICS ANTIGOUTS
TRICHOMONAS	h.t.	PROTOZOON			
*TRICHOMYCIN		HACHIMYCIN	TRICLAZATE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS
TRICHOMYCIN-A	h.t.	FUNGICIDES ANTIBIOTICS	TRICLOBISONIUM CHLORIDE	h.t.	ANTISEPTICS
TRICHOMYCIN-B	h.t.	FUNGICIDES ANTIBIOTICS	TRICLOCARBAN	h.t.	ANTISEPTICS
			TRICLODAZOL	h.t.	PSYCHOSEDATIVES TRANQUILIZERS

TRICLOFENOL-PIPERAZINE	h.t.	ANTHELMINTICS	TRIETHYL-ACETYLCITRATE	
TRICLOFOS	h.t.	SEDATIVES	TRIETHYL-CITRATE	
TRICLOFYLLINE	h.t.	ANTIASTHMATICS	triethyl-gold-phosphine	use SKF-36914
TRICLONIDE	h.t.	CORTICOSTEROIDS	TRIETHYL-PHOSPHATE	
*TRICLORYL		TRICLOFOS	TRIETHYLAMINE	
TRICLOSAN	h.t.	ANTISEPTICS	TRIETHYLCHOLINE	h.t. SPASMOLYTICS
TRICORNUTUM			TRIETHYLDODECYLAMMONIUM= BROMIDE	
TRICOSACTIDE	h.t.	PITUITARY-HORMONES ACTH-AGONISTS	TRIETHYLENE-GLYCOL	h.t. ANTISEPTICS
*TRICURAN		GALLAMINE-TRIETHIODIDE	triethylene-melamine	use TRETAMINE
TRICUSPID			triethylenetetramine	use TRIENTINE was TRIETHYLENETETRAMINE
TRICUSPIS			TRIETHYLMETHYL AMMONIUM	
TRICYANOAMINOPROPENE	h.t.	ANTITHYROIDS	triethylphosphine-gold-chloride	use GOLD-CHLORIDE= TRIETHYLPHOSPHINE
TRICYCLAMOL CHLORIDE	h.t.	PARASYMPATHOLYTICS SPASMOLYTICS	TRIETHYLPYRAZINE	
TRICYCLAMOL-IODIDE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS	TRIETHYLYTIN-CHLORIDE	
TRICYCLOHEXYLHYDROXYTIN	h.t.	INSECTICIDES ACARICIDES	TRIFENAGREL	h.t. ANTIAGGREGANTS PROSTAGLANDIN= ANTAGONISTS
tricyvagol	use	TRICYCLAMOL CHLORIDE	TRIFENMORPH	h.t. MOLLUSCICIDES
TRIDECANOATE			TRIFEZOLAC	h.t. ANALGESICS ANTIINFLAMMATORIES
TRIDECANOL			TRIFLAVIN	h.t. ANTIAGGREGANTS
TRIDEGIN	h.t.	THROMBOLYTICS ANTIAGGREGANTS	TRIFLOCIN	h.t. DIURETICS
TRIDEMORPH	h.t.	FUNGICIDES	TRIFLUBAZAM	h.t. PSYCHOSEDATIVES TRANQUILIZERS SEDATIVES BENZODIAZEPINE-AGONISTS
*TRIDESILON		DESONIDE	TRIFLUMIDATE	h.t. ANTIINFLAMMATORIES PROSTAGLANDIN= ANTAGONISTS
TRIDIHEXETHYL IODIDE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS	TRIFLUMURON	h.t. INSECTICIDES was BAY-VI-7533
*TRIDIL		NITROGLYCEROL	TRIFLUOMEPRAZINE	h.t. PSYCHOSEDATIVES NEUROLEPTICS
*TRIDIONE		TRIMETHADIONE	TRIFLUOPERAZINE	h.t. PSYCHOSEDATIVES CALMODULIN-ANTAGONISTS NEUROLEPTICS DOPAMINE-ANTAGONISTS
TRIDOM-FLUKA			TRIFLUOPERAZINE-OXIDE-N4+	
TRIDON			TRIFLUOPERAZINE-SULFOXIDE	
TRIECOSAPENTAENIN	h.t.	ANTIARTERIOSCLEROTICS	TRIFLUORMETHAZOLAMIDE	h.t. CARBONIC-ANHYDRASE= INHIBITORS DIURETICS
trien	use was	TRIENTINE TRIETHYLENETETRAMINE	TRIFLUOROACETALDEHYDE	
trienbolone	use	TRENBOLONE	TRIFLUOROACETATE	
TRIENTINE	h.t.	ANTIBIOTICS	TRIFLUOROETHANOL	h.t. GEN. ANESTHETICS
TRIENOMYCIN-A	h.t.	ANTIBIOTICS CYTOSTATICS	trifluoromethane	use FLUOROFORM
TRIENOMYCIN-B	h.t.	CYTOSTATICS ANTIBIOTICS	TRIFLUOROMETHANESULFONAMIDE	h.t. CARBONIC-ANHYDRASE= INHIBITORS
TRIENOMYCIN-C	h.t.	CYTOSTATICS ANTIBIOTICS	TRIFLUOROMETHYLDEOXYCYTIDINE	h.t. VIRUCIDES CYTOSTATICS
TRIENOMYCIN-F				
TRIENTINE	h.t. was	CHELATORS TRIETHYLENETETRAMINE		
TRIERUCIN				
triethanolamine	use was	TROLAMINE TRIETHANOLAMINE		
triethanolamine salicylate	use	SALICYLATE TROLAMINE		

trifluoromethyldeoxyuridine	use	TRIFLURIDINE	TRIHYDROXYERGOCALCIFEROL= 1,24,25	h.t.	VITAMINS-D
TRIFLUOROMETHYLPHENYL= PIPERAZINE-META	h.t.	SEROTONINERGICS	TRIHYDROXYERGOCALCIFEROL= 1,25-28	h.t.	VITAMINS-D
TRIFLUOROMETHYLTHIORIBOSE-5	h.t.	ANTISEPTICS	TRIODOPHENOL-2,4,6		
trifluorothymidine	use	TRIFLURIDINE	triiodothyroacetate	use	TIRATRICOL
TRIFLUOROTHYIMINE			TRIODOTHYRONAMINE		
trifluorothymidine	use	TRIFLURIDINE	TRIODOTHYRONINE	h.t.	THYROID-HORMONES
TRIFLUPERIDOL	h.t.	PSYCHOSEDATIVES NEUROLEPTICS DOPAMINE-ANTAGONISTS	TRIODOTHYRONINE-RECEPTOR	h.t.	RECEPTOR
TRIFLUPROMAZINE	h.t.	DOPAMINE-ANTAGONISTS PSYCHOSEDATIVES NEUROLEPTICS ANTIEMETICS	TRIODOTHYRONINE-REVERSE	h.t.	THYROID-HORMONES
TRIFLURALIN	h.t.	HERBICIDES	*TRIIOTRAST		ACETRIZOATE SODIUM
TRIFLURIDINE	h.t.	CYTOSTATICS VIRUCIDES	TRIKENTRIN-A-CIS	h.t.	ANTIBIOTICS
TRIFLURIDINE-PHOSPHATE	h.t.	CYTOSTATICS	TRIKENTRIN-A-TRANS	h.t.	ANTIBIOTICS
TRIFLUSAL	h.t.	ANTIAGGREGANTS	TRIKENTRIN-B-CIS	h.t.	ANTIBIOTICS
TRIFLUTHEPIN	h.t.	NEUROLEPTICS PSYCHOSEDATIVES	TRIKENTRIN-B-TRANS	h.t.	ANTIBIOTICS
TRIFOLIN			*TRIKOZOL		METRONIDAZOLE
TRIFOLIRHIZIN			*TRIKURAN		GALLAMINE-TRIETHIODIDE
TRIFOLIUM	h.t.	BOTANY	*TRILAFON		PERPHENAZINE
*TRIFTAZINE		TRIFLUOPERAZINE	TRILAURIN		
TRIFURCATA			*TRILEPTAL		OXCARBAZEPINE
TRIGALLOYLGLUCOSE			TRILETIDE	h.t.	ANTIULCERS
TRIGEMINAL			TRILINOLEIN		
trigeminal-neuralgia	use	TRIGEMINAL LINK NEURALGIA	*TRILISATE		CHOLINE-MAGNESIUM= SALICYLATE
	h.t.	PERIPHERAL-NERVE-DISEASE	TRILLIN	h.t.	CARDIOGLYCOSIDES CARDIANTS
TRIGEMINAL-NUCLEUS	h.t.	BRAIN	TRIOBACIN	h.t.	CYTOSTATICS
TRIGILLETIMINE			TRIOBINE	h.t.	ANTIAGGREGANTS THROMBOXANE-ANTAGONISTS
TRIGLYCERIDE	h.t.	GLYCERIDE	TRIOBOLIDE	h.t.	CYTOSTATICS HISTAMINERGICS
triglycidylurazole	use	ANAXIRONE	*TRILON-B		EDTA DISODIUM
	was	NSC-332488	TRIOSTANE	h.t.	ANDROGEN-ANTAGONISTS CORTICOSTEROID= ANTAGONISTS
triglycyllypressin	use	TERLIPRESSIN			
	was	TRIGLYCYLLYPRESSIN	*TRILUDAN		TERFENADINE
triglycylvasopressin	use	TERLIPRESSIN	TRILUTE	h.t.	DIAGNOSTICS
	was	TRIGLYCYLLYPRESSIN	*TRIMANYL		DIETHYLAMINOETHOXY= HEXESTROL
TRIGONELLINE			TRIMAZOSIN	h.t.	HYPOTENSIVES SYMPATHOLYTICS-ALPHA
TRIGONOCEPHALUM			TRIMEBUTINE	h.t.	SPASMOLYTICS
TRIGRAMIN	h.t.	ANTIAGGREGANTS	TRIMECAINE	h.t.	LOCAL-ANESTHETICS
TRIHENYPHENIDYL	h.t.	ANTIPARKINSONIANS SPASMOLYTICS PARASYMPATHOLYTICS	TRIMEDOXIME BROMIDE	h.t.	ANTIDOTES CHOLINESTERASE= REACTIVATORS
TRIHENYPHENIDYL-METHIODIDE	h.t.	PARASYMPATHOLYTICS	TRIMELAMOL	h.t.	CYTOSTATICS
TRIHYDROXYCOLECALCIFEROL= 1-ALPHA,23,25	h.t.	VITAMINS-D	*TRIMELARSAN		MELARSONYL POTASSIUM
TRIHYDROXYCOLECALCIFEROL= 1-ALPHA,24,25	h.t.	VITAMINS-D	TRIMEPERIDINE	h.t.	ANALGESICS
TRIHYDROXYCOLECALCIFEROL= 1-ALPHA,25,26	h.t.	VITAMINS-D	trimepranol	use	METIPRANOLOL

trimeprazine	use	ALIMEMAZINE	TRIMETOZINE	h.t.	PSYCHOSEDATIVES TRANQUILIZERS
trimeprimine	use	TRIMIPRAMINE	TRIMETREXATE	h.t.	CYTOSTATICS FOLATE-ANTAGONISTS
TRIMESATE			*TRIMFECT		TRIMETHOPRIM
TRIMESTER			TRIMIDOX	h.t.	CYTOSTATICS
TRIMETAMIDE	h.t.	HYPOTENSIVES	TRIMIPRAMINE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS
TRIMETAPHAN NITROPRUSSIDE	h.t.	HYPOTENSIVES GANGLIONOPLEGICS VASODILATORS	TRIMOPAM	h.t.	PSYCHOSEDATIVES NEUROLEPTICS
TRIMETAPHAN CAMSILATE	h.t.	HYPOTENSIVES GANGLIONOPLEGICS	*TRIMOPAN		TRIMETHOPRIM
TRIMETAZIDINE			TRIMOPROSTIL	h.t.	PROSTAGLANDINS
TRIMETHADIONE	h.t.	ANTICONVULSANTS	TRIMOXAMINE	h.t.	HYPOTENSIVES
trimethazone	use	TRIBUZONE	*TRIMPEX		TRIMETHOPRIM
TRIMETHIDINIUM-METHOSULFATE	h.t.	HYPOTENSIVES GANGLIONOPLEGICS	TRIMU-5	h.t.	OPIOIDS
*TRIMETHIN		TRIMETHADIONE	*TRIMUNE-RABIES-VACCINE		RABIES-VACCINE
TRIMETHISOQUIN	h.t.	LOCAL-ANESTHETICS	trimustine	use	TRICHLORMETHINE
TRIMETHOBENZAMIDE	h.t.	ANTIEMETICS	TRIMYRISTIN		
TRIMETHOPRIM	h.t.	ANTISEPTICS FOLATE-ANTAGONISTS	TRINACTIN	h.t.	ANTIBIOTICS
TRIMETHOXYAMPHETAMINE			TRINIDAD-TOBAGO		
TRIMETHOXYBENZOYLHIMBINE			*TRINITRAN		NITROGLYCEROL
TRIMETHYLALLANTOIN			*TRINITRINE		NITROGLYCEROL
TRIMETHYLAMINE			*TRINITROLONG		NITROGLYCEROL
trimethylamine-oxide	use	TRIMETHYLOXAMINE	trinitrophenol-2,4,6	use	PICRATE
TRIMETHYLANGELICIN-4,6,4+	h.t.	RADIOSENSITIZERS	*TRINITROSAN		NITROGLYCEROL
TRIMETHYLAPIGENIN	h.t.	LIPOXYGENASE-INHIBITORS	TRINITROTOLUENE		
TRIMETHYLAZAPSORALEN-4,4+,5+	h.t.	RADIOSENSITIZERS	TRIOCTANOIN	was	TRICAPRYLIN
TRIMETHYLCHOLCHICINATE	h.t.	CYTOSTATICS	TRIODONTOPHORUS	h.t.	NEMATODE
TRIMETHYLDIPHENYLPROPYLAMINE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS	TRIOLEIN	h.t.	ANTICOAGULANTS
TRIMETHYLDOPA			*TRIOMBRIN		AMIDOTRIZOATE SODIUM
TRIMETHYLENE-GLYCOL			TRIONALONE	h.t.	SEDATIVES
trimethylglycine	use see	BETAINE in Appendix B BETAINE	TRIORTHOCRESYL-PHOSPHATE	h.t.	INSECTICIDES
TRIMETHYLMELAMINE-2,4,6			TRIORTHOTOLYL-PHOSPHATE		
trimethylolmelamine	use	TRIMELAMOL	*TRIOSTAM		ANTIMONYLGLUCONATE = SODIUM
TRIMETHYLOXAMINE			TRIOSTIN-A	h.t.	ANTIBIOTICS
trimethylphloroglucinol	use	ANDOPAN	TRIOSTIN-C	h.t.	ANTIBIOTICS
TRIMETHYLPHOSPHATE			TRIOSTINICUS		
trimethylpsoralen,4,5,8-	use	TRIOXYSALEN	*TRIOVEX		ESTRIOL
trimethylquercetin-3,7,3-	use	PACHYPODOL	TRIOXACYCLODODECANE	see	Appendix B
TRIMETHYLSPHINGOSINE-N			TRIOXACYCLOEICOSANE	see	Appendix B
TRIMETHYLTIN-CHLORIDE			TRIOXACYCLOHENEICOSANE	see	Appendix B
TRIMETHYLURATE-1,3,7			TRIOXACYCLOHENTRIACONTANE	see	Appendix B
*TRIMETIN		TRIMETHADIONE	TRIOXACYCLOHEXADECANE	see	Appendix B
*TRIMETON		CHLORPHENAMINE	TRIOXACYCLONONADECANE	see	Appendix B
trimetoquinol	use	TRETOQUINOL	TRIOXACYCLOOCTADECANE	see	Appendix B
			TRIOXACYCLOPENTACOSANE	see	Appendix B

TRIOXACYCLOPENTADECANE	see	Appendix B	TRIPTOQUINONE-A	
TRIOXACYCLOTETRACOSANE	see	Appendix B	TRIPTOQUINONE-B	
TRIOXACYCLOTETRADECANE	see	Appendix B	TRIPTOQUINONE-C	
TRIOXACYCLOTRIACONTANE	see	Appendix B	TRIPTORELIN	h.t. RELEASING-FACTORS LULIBERIN-AGONISTS was WY-42462
TRIOXACYCLOTRICOSANE	see	Appendix B		AMITRIPTYLINE
TRIOXADIAZACYCLOPENTADECANE	see	Appendix B	*TRIPTYZOL	
TRIOXADISILACYCLOOCTANE	see	Appendix B	tris-buffer	use TROMETAMOL
TRIOXANE	see	Appendix B	trisamine	use TROMETAMOL
TRIOXAZACYCLOTRIDECANE	see	Appendix B	*TRISEDIL	TRIFLUPERIDOL
*TRIOXAZIN		TRIMETOZINE	TRISSETUM	h.t. BOTANY
*TRIOXAZONE		TRIMETOZINE	TRISMUS	h.t. PERIPHERAL-NERVE-DISEASE
TRIOXEPIN	see	Appendix B	TRISOL	h.t. BLOOD-SUBSTITUTES
TRIOXIFENE	h.t.	ESTROGEN-ANTAGONISTS	TRISOMY-16-18	h.t. CONGENITAL-DISEASE
TRIOXONIN	see	Appendix B	trisomy-21	use MONGOLISM h.t. CONGENITAL-DISEASE OLIGOPHRENIA
trioxsalen	use	TRIOXSALEN		h.t. CONGENITAL-DISEASE
TRIOXSALEN	h.t.	RADIOSENSITIZERS	TRISOMY-4	h.t. CONGENITAL-DISEASE
TRIPALMITIN			TRISOMY-8	h.t. CONGENITAL-DISEASE
TRIPAMIDE	h.t.	HYPOTENSIVES DIURETICS CALCIUM-ANTAGONISTS SYMPATHOLYTICS-ALPHA	*TRISORALEN	TRIOXSALEN
TRIPARANOL	h.t.	ANTIARTERIOSCLEROTICS	TRISPORATE	
TRIPDIOLIDE	h.t.	CYTOSTATICS	TRISPORATE-B	
TRIPLENNAMINE	h.t.	ANTIHISTAMINES-H1	TRISPORATE-C	
TRIPERIDEN	h.t.	ANTIPARKINSONIANS	TRISTEARIN	
triperidol	use	TRIFLUPERIDOL	TRITERPENE	see Appendix B
TRIPHASIC			TRITHIAZEPINE	
TRIPHENYLSSENONIUMCHLORIDE	h.t.	CYTOSTATICS	TRITHIOCYANURATE	
TRIPHENYLTETRAZOLIUM			TRITHIOMOLYBDATE	h.t. CHELATORS
triphenyltin-chloride	use	FENTIN-CHLORIDE	TRITIOZINE	h.t. GASTRIC-SECRETION-INHIBITORS ANTIULCERS
*TRIPHTHAZINE		TRIFLUOPERAZINE	TRITIUM	
TRIPITRAMINE			TRITIUM-LABELED	
TRIPLET			*TRITON-A-20	TYLOXAPOL
TRIPLOIDY	h.t.	GENETICS	TRITON-BIOSCIENCES	
*TRIPLOPEN		BENETHAMINE-PENICILLIN	TRITON-CG-110	h.t. SURFACTANTS
tripolyphosphate	use	SODIUM-TRIPOLYPHOSPHATE	*TRITON-WR-1339	TYLOXAPOL
tripotassium-dicitrato-bismuthate	use	DE-NOL	*TRITON-X-100	OCTOXINOL-9
TRIPROLDINE	h.t.	ANTIHISTAMINES-H1	*TRITON-X-102	OCTOXINOL-9
TRIPROPYLMETHYL AMMONIUM			*TRITON-X-114	OCTOXINOL
TRIPROPYLSULFONIUM			*TRITON-X-15	OCTOXINOL
*TRIPSOR		TRIOXSALEN	*TRITON-X-165	OCTOXINOL-9
*TRIPTANOL		AMITRIPTYLINE	*TRITON-X-305	OCTOXINOL-9
TRIPTERIFORDIN	h.t.	VIRUCIDES	*TRITON-X-405	OCTOXINOL-9
TRIPTERIN	h.t.	ANTIOXIDANTS	TRITON-X-45	h.t. SURFACTANTS
TRIPTOLIDE	h.t.	CYTOSTATICS	TRITOQUALINE	h.t. ANTIHISTAMINES-H1
TRIPTONIDE	h.t.	IMMUNOSUPPRESSIVES	TRITRICHOMONAS	h.t. PROTOZON
			TRITTICO	TRAZODONE

TRITURATION			TROMANTADINE	h.t.	VIRUCIDES
*TRIVASTAL	PIRIBEDIL		*TROMARIL		ENFENAMATE
*TRIVASTAN	PIRIBEDIL		*TROMASIN		PAPAIN
*TRIVAX	DIPHTHERIA-TETANUS= PERTUSSIS-VACCINE		TROMBICULA (DDF)	h.t.	ARTHROPOD
TRIVIALA			TROMBICULA (DVDF)	h.t.	ARTHROPOD MITE
TRIXACARUS (DVDF)	h.t.	ARTHROPOD MITE	*TROMBOVAR		TETRADECYLSULFATE SODIUM
TRIXOLANE	h.t.	SPASMOLYTICS CHOLAGOGUES	TROMETAMOL	h.t.	ANTIULCERS DIURETICS ANTACIDS
TRIZOXIME	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS	tromethamine	use	TROMETAMOL
trk-100	use	BERAPROST	*TROMEXAN		BISCOUMACETATE-ETHYL
	was	TRK-100	TROMMSDORFF		
TRK-219	h.t.	TRIAL-PREP. HEMOSTATICS	*TRONA		SODIUM-SESQUICARBONATE
TRK-710	h.t.	CYTOSTATICS TRIAL-PREP.	TROP.		
TRM-115	h.t.	TRIAL-PREP. ANTIHISTAMINES-H2 ANTIULCERS ANTISEPTICS GASTRIC-SECRETION= INHIBITORS	TROP.MED		
trna	use	TRANSFER RNA	TROPABAZATE		
TROCHANTERIC			tropacine	use	DIPHENYLPROPINE
TROCIMINE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS	TROPACOCAINE	was	TROPACINE
*TROCINATE		TIFENAMIL	TROPANE	see	Appendix B
TROCLOSENE	h.t.	ANTISEPTICS	TROPANOL		
TROCLOSENE POTASSIUM	h.t.	ANTISEPTICS	TROPANSERIN	h.t.	ANTISEROTONINS MDL-72422
*TRODAX		NITROXINIL	TROPANYL	h.t.	SPASMOLYTICS
TROELL-JUNET-SYNDROME			*TROPAPHEN		TROPODIFENE
TROFOPAR	h.t.	HEPATOTROPICS	TROPAPRIDE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS DOPAMINE-ANTAGONISTS
*TROFORMONE		METHANDRIOL	TROPARIL		
TROFOSFAMIDE	h.t.	CYTOSTATICS	TROPATE		
TROGLITAZONE	h.t.	ANTIOXIDANTS ANTIARTERIOSCLEROTICS ANTIDIABETICS	TROPATEPINE	h.t.	ANTIPARKINSONIANS
	was	CS-045	TROPENZILINE BROMIDE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS
troissier-hanot-chauffard-syndrome	use	BRONZE LINK DIABETES PANCREOPATHY	TROPESIN	h.t.	ANTIPIRETICS ANTIRHEUMATICS PROSTAGLANDIN= ANTAGONISTS ANTIINFLAMMATORIES
	h.t.	CARBOHYDRATE= METAB.DISORDER	tropethydyline	use	ETYBENZATROPINE
TROLAMINE	was	TRIETHANOLAMINE	TROPHIC-ULCER	h.t.	VASCULAR-DISEASE
trolamine salicylate	use	SALICYLATE TROLAMINE	*TROPICARDYL		INOSINE
TROLEANDOMYCIN	h.t.	ANTIBIOTICS	TROPHOBLAST	h.t.	PLACENTA
	was	TRIACETYLOLEANDOMYCIN	TROPHOBLAST-PROTEIN-1-CATTLE		
*TROLENE		FENCHLORPHOS	TROPHOBLAST-PROTEIN-1-SHEEP		
TROLNITRATE	h.t.	CARDIANTS	TROPHOBLAST-PROTEIN-SHEEP	h.t.	VIRUCIDES
*TROLOVOL		PENICILLAMINE	TROPHOBLASTIC-DISEASE	h.t.	UTERUS-DISEASE
TROLOX	h.t.	ANTIOXIDANTS	*TROPHOBOLINE		NANDROLONE
TROLYTE			TROPHONEUROSIS	h.t.	PERIPHERAL-NERVE-DISEASE
			trophosphamide	use	TROFOSFAMIDE

TROPHOZOITE			TRUNCUS-ARTERIOSUS	h.t.	VESSEL
TROPICA			TRUPHARM		
tropical	use	TROP.	*TRUXAL		CHLORPROTHIXENE
TROPICALIS			TRUXICURIUM IODIDE	h.t.	NEUROMUSC.BLOCKERS
TROPICAMIDE	h.t.	SPASMOLYTICS MYDRIATICS PARASYMPATHOLYTICS	TRUXILLONIUM	h.t.	NEUROMUSC.BLOCKERS
TROPIGLINE	h.t.	SPASMOLYTICS ANTIPARKINSONIANS PARASYMPATHOLYTICS	TRUXIPICURIUM IODIDE	h.t.	NEUROMUSC.BLOCKERS
TROPINE			TRY-200	h.t.	PROSTACYCLIN-AGONISTS PROSTAGLANDINS ANTIULCERS TRIAL-PREP. GASTRIC-SECRETION= INHIBITORS
TROPINE-BENZILATE	h.t.	ANTIASTHMATICS PARASYMPATHOLYTICS SPASMOLYTICS	trymapham	use	TETRIN
TROPIRINE	h.t.	ANTIASTHMATICS PARASYMPATHOLYTICS SPASMOLYTICS	*TRYPACIDE		QUINAPYRAMINE
TROPISETRON	h.t. was	ANTISEROTONINS ICS-205-930	*TRYPAMIDIUM		ISOMETAMIDIUM CHLORIDE
TROPODIFENE	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS	TRYPAN-BLUE	h.t.	ANTISEPTICS
TROPOLONE			TRYPAN-RED	h.t.	PROTOZOACIDES
TROPOLONE-METHYL-ETHER			trypanocide	use	PROTOZOACIDE
TROPOMYOSIN			TRYPANOSOMA	h.t.	PROTOZOON
TROPONE			trypanosomacide	use	PROTOZOACIDE
TROPONIN-C			TRYPARSAMIDE	h.t.	ANTISEPTICS
TROPONIN-I			TRYPROSTATIN-A	h.t.	CYTOSTATICS
TROPONIN-I-104-115			TRYPROSTATIN-B	h.t.	CYTOSTATICS
TROPONWERKE			TRYPSIN	h.t.	ENZYMES EC-3.4.21.4
TROSPECTOMYCIN	h.t. was	ANTIBIOTICS U-63366	TRYPSIN-INHIBITOR-CATTLE	h.t.	PEPTIDE-HYDROLASE-INHIBITORS
TROSPIMUM CHLORIDE	h.t.	SPASMOLYTICS	TRYPSIN-INHIBITOR-CORN	h.t.	PEPTIDE-HYDROLASE-INHIBITORS
*TROSYD		TIOCONAZOLE	TRYPSIN-INHIBITOR-HUMAN	h.t.	PEPTIDE-HYDROLASE-INHIBITORS
*TROTHANE		HALOTHANE	TRYPSIN-INHIBITOR-LIMA-BEAN	h.t.	PEPTIDE-HYDROLASE-INHIBITORS
TROTTER-SYNDROME	h.t.	PERIPHERAL-NERVE-DISEASE ORL-DISEASE	TRYPSIN-INHIBITOR-OVOMUCOID	h.t.	PEPTIDE-HYDROLASE-INHIBITORS
TROUT (DDF)	h.t.	FISH	TRYPSIN-INHIBITOR-SOY-BEAN	h.t.	PEPTIDE-HYDROLASE-INHIBITORS
TROUT (DVDF)	h.t.	FISH FARM-ANIMAL	TRYPSINOGEN		
TROVENTOL	h.t.	PARASYMPATHOLYTICS ANTIASTHMATICS	tryptamide	use	NICOTINOYLTRYPTAMINE-N
*TROVOLOL		PENICILLAMINE	TRYPTAMINE		
TROXERUTIN	h.t.	BIOFLAVONOIDS VITAMINS	TRYPTAMINE-RECEPTOR	h.t.	RECEPTOR
troxidone	use	TRIMETHADIONE	*TRYPTANOL		AMITRIPTYLINE
TROXIPIDE	h.t. was	ANTIULCERS KU-54	TRYPTANTHRIN	h.t.	ANTIBIOTICS
TROXONIUM TOSILATE	h.t.	HYPOTENSIVES	*TRYPTIZOL		AMITRIPTYLINE
TROXYPRROLIUM TOSILATE	h.t.	HYPOTENSIVES	TRYPTOLINE		
*TRUBIN		KITASAMYCIN	TRYPTOPHAN		
TRUNCATUM			TRYPTOPHAN-2,3-DIOXYGENASE	h.t.	ENZYMES EC-1.13.11.11 CYTOSTATICS
			TRYPTOPHAN-ETHYL-ESTER		
			TRYPTOPHAN-METHYL-ESTER		
			tryptophan-oxidase	use	TRYPTOPHAN-2,3-DIOXYGENASE
			TRYPTOPHOL		
			*TRYPURE		TRYPSIN

ts-88	use	MENFEGOL	\$TUBERCULOSIS	h.t.	INFECTION,BACT. etc.
tse-tse-fly	use	GLOSSINA	TUBERCULOSIS-VACCINE	h.t.	VACCINES
tsh	use	THYROTROPIN	TUBERCULOSTATIC		
tsh-releasing-factor	use	THYROLIBERIN	TUBERCULOSTATICS		
TSITSIXENICIN-A	h.t.	ANTIOXIDANTS	TUBERCULOSTEARATE		
TSUMURA			TUBERCULOSTEARICUM		
TT-232	h.t.	CYTOSTATICS TRIAL-PREP. SOMATOSTATIN-AGONISTS RELEASING-FACTOR= INHIBITORS	TUBERCULOUS		
ttc-909	use	ISOCARBACYCLIN-METHYL= ESTER	TUBERIN	h.t.	ANTIBIOTICS TUBERCULOSTATICS
TTHA	h.t.	CHELATORS	TUBERMYCIN-B	h.t.	ANTIBIOTICS
ttnpb	use	RO-13-7410	TUBEROSA		
TTP			TUBEROSTEMONINE	h.t.	NEUROMUSC.BLOCKERS
TU-1718B	h.t.	TRIAL-PREP. ANTIBIOTICS	TUBEROUS-SCLEROSIS	h.t.	NEOPLASM CONGENITAL-DISEASE OLIGOPHRENIA ENCEPHALOPATHY
TU-199	h.t.	ANTIULCERS TRIAL-PREP. GASTRIC-SECRETION= INHIBITORS	TUBOCURARINE CHLORIDE	h.t.	NEUROMUSC.BLOCKERS ISONIAZID
tuamine	use	TUAMINOHEPTANE	*TUBONIL		
TUAMINOHEPTANE	h.t.	VASOCONSTRICTORS SYMPATHOMIMETICS-ALPHA	TUBOTAIWINE		
tuazon	use	METHAQUALONE	TUBULAR		
tuba-uterina	use	FALLOPIAN-TUBE	TUBULAR-VISION	h.t.	EYE-DISEASE
TUBAEFORME			TUBULE		
TUBAEFORMIS			TUBULIN		
TUBAL-SPASM	h.t.	UTERUS-DISEASE	TUBULOGLOMERULAR		
*TUBARINE		TUBOCURARINE CHLORIDE	TUBULOSINE		
*TUBAZID		ISONIAZID	TUBULOZOLE	h.t.	CYTOSTATICS
TUBE			TUCLAZEPAM	h.t.	TRANQUILIZERS PSYCHOSEDATIVES BENZODIAZEPINE-AGONISTS
TUBEIMOSIDE-I	h.t.	CYTOSTATICS	TUCO		
TUBER			TUFTSIN	h.t.	IMMUNOSTIMULANTS
TUBERACTINOMYCIN-A	h.t.	ANTIBIOTICS	TUFTSINYLTUFTSIN	h.t.	IMMUNOSTIMULANTS
tuberactinomycin-b	use	VOMYCIN	TULAREMIA	h.t.	INFECTION,BACT.
TUBERACTINOMYCIN-O	h.t.	ANTIBIOTICS	TULAREMIA-VACCINE	h.t.	VACCINES
*TUBERCAZON		THIOACETAZONE	TULARENSIS		
TUBERCIDIN	h.t.	ANTIBIOTICS CYTOSTATICS	TULIPALIN-A	h.t.	CYTOSTATICS ANTIBIOTICS PHYTONCIDES
TUBERCIDIN-MONOPHOSPHATE	h.t.	CYTOSTATICS VIRUCIDES ANTIBIOTICS	TULOBUTEROL	h.t.	BRONCHODILATORS SYMPATHOMIMETICS-BETA ANTIASTHMATICS
TUBERCIDIN-TRIPHOSPHATE			TUMEFACIENS		
TUBERCIDINYL-HOMOCYSTEINE			tumor	use or s.a.	NEOPLASM ANIMAL-NEOPLASM LYMPHOPROLIFERATIVE-DISEASE
TUBERCULATA			TUMOR-ASSOCIATED-ANTIGEN		
TUBERCULATIN	h.t.	ANTIINFLAMMATORIES VIRUCIDES	TUMOR-CELL	h.t.	TISSUE-CULTURE
TUBERCULIN			TUMOR-CELL-VACCINE	h.t.	VACCINES
TUBERCULOID			TUMOR-INVASION-INHIBITING= FACTOR-2	h.t.	CYTOSTATICS

TUMOR-LYSIS-SYNDROME			*TURINAL	ALLYLESTRENOL
TUMOR-NECROSIS-FACTOR	h.t.	CYTOSTATICS	*TURISTERON	ETHINYLESTRADIOL-SULFONATE
TUMOR-NECROSIS-FACTOR-ALPHA	h.t.	CYTOSTATICS	TURK.	
TUMOR-NECROSIS-FACTOR-= ALPHA-BETA	h.t.	CYTOSTATICS	TURKESTERONE	
TUMOR-NECROSIS-FACTOR-= ALPHA-CATTLE	h.t.	CYTOSTATICS	TURKEY (DDF)	h.t. LAB.ANIMAL or BIRD
TUMOR-NECROSIS-FACTOR-= ALPHA-HUMAN	h.t.	CYTOSTATICS	TURKEY (DVDF)	h.t. BIRD FARM-ANIMAL
TUMOR-NECROSIS-FACTOR-= ALPHA-MOUSE	h.t.	CYTOSTATICS	TURKEY-CORYZA	h.t. CORYZA INFECTION,BACT. ORL-DISEASE
TUMOR-NECROSIS-FACTOR-BETA	h.t.	CYTOSTATICS	TURKEY-CORYZA-VACCINE	h.t. VACCINES
TUMOR-NECROSIS-FACTOR-= BETA-HUMAN	h.t.	CYTOSTATICS	TURKEY-HERPESVIRUS	h.t. VIRUS HERPESVIRUS
TUMOR-NECROSIS-FACTOR-HUMAN	h.t.	CYTOSTATICS	TURKEY-RHINOTRACHEITIS-VIRUS	h.t. MYXOVIRUS VIRUS
TUMOR-NECROSIS-FACTOR-MOUSE	h.t.	CYTOSTATICS	TURKEYPOX	h.t. INFECTION,VIRUS DERMATOLOGY
tumor-necrosis-factor-receptor	use	TNF-RECEPTOR	TURKEYPOX-VACCINE	h.t. VACCINES
TUMOR-NECROSIS-FACTOR-= RECEPTOR-FC			TURKEYPOX-VIRUS	h.t. POXVIRUS VIRUS
TUMOR-NECROSIS-FACTOR-= RECEPTOR-FC-HUMAN			*TURLOC	METUREDEPA
TUMOR-NECROSIS-FACTOR-= S-AM2-HUMAN	h.t.	CYTOSTATICS	TURMERIC	
TUMOR-NECROSIS-FACTOR-SAM2	h.t.	CYTOSTATICS	TURMERONE-AR	h.t. CYTOSTATICS
TUMULOSATE			TURN	
TUNGA	h.t.	ARTHROPOD	TURNER-SYNDROME	h.t. CONGENITAL-DISEASE INTERSEX
TUNGSTATE			TURNERELLA	h.t. ALGA
TUNGSTEN			TURNIP (DDF)	h.t. VEGETABLE s.a. BRASSICA
TUNGSTEN-COMPLEX	h.t. see	COMPLEX Appendix B	TURNIP (DVDF)	h.t. FEEDSTUFF
TUNGSTEN-SALT	see	Appendix B	TURNOVER	
TUNICAMYCIN	h.t.	ANTIBIOTICS	TURPENTINE-OIL	
TUNICAMYCIN-A	h.t.	ANTIBIOTICS	TURTLE (DDF)	h.t. ZOOLOGY
TUNICAMYCIN-A2	h.t.	ANTIBIOTICS	TURTLE (DVDF)	h.t. REPTILE
TUNICAMYCIN-B	h.t.	ANTIBIOTICS	TUSSILAGO	h.t. BOTANY
TUNICAMYCIN-B2	h.t.	ANTIBIOTICS	TUSSOMETRY	h.t. DIAGNOSIS
TUNICAMYCIN-B3	h.t.	ANTIBIOTICS	TUTAG	
TUNICAMYCIN-C	h.t.	ANTIBIOTICS	TUTIN	h.t. CONVULSANTS
TUNICAMYCIN-D	h.t.	ANTIBIOTICS	*TUTOCAIN	BUTAMINE
tunicamycin-v	use	TUNICAMYCIN-A	TUTON	
turbidimetry	use	NEPHELOMETRY	TUVATIDINE	h.t. ANTIHISTAMINES-H2 GASTRIC-SECRETION-= INHIBITORS
TURBIDITY			TV-399	h.t. SYMPATHOMIMETICS-BETA TOCOLYTICS TRIAL-PREP.
*TURBOCALCIN		ELCATONIN	tvx-2706	use NITRAQUAZONE was TVX-2706
TURBOT (DVDF)	h.t.	FISH FARM-ANIMAL		
TURIMYCIN	h.t.	ANTIBIOTICS		
turimycin-h2	use	LEUCOMYCIN-A9		
turimycin-h3	use	LEUCOMYCIN-A7		
turimycin-h5	use	LEUCOMYCIN-A1		

txx-q-5402	use	DIHYDROBENPERIDOL	TY-11345	h.t.	ANTIULCERS TRIAL-PREP. GASTRIC-SECRETION= INHIBITORS H-K-ATPASE-INHIBITORS
txx-q-7821	use was	IPSAPIRONE TVX-Q-7821			
txxp-4495	use was	TIFLUCARBINE TVXP-4495	TYB-2285	h.t.	ANTIANAPHYLACTICS TRIAL-PREP.
TW-13	h.t.	CYTOSTATICS TRIAL-PREP.	tyb-3823	use was	RESTACORIN B-GYKI-38233
TW-19	h.t.	CYTOSTATICS TRIAL-PREP.	TYBAMATE	h.t.	TRANQUILIZERS RELAXANTS PSYCHOSEDATIVES
TW-22	h.t.	TRIAL-PREP. CYTOSTATICS	tyformin	use	TIFORMIN
TW-25	h.t.	CYTOSTATICS TRIAL-PREP.	TYLACTONE	h.t.	ANTIBIOTICS
TW-26	h.t.	TRIAL-PREP. CYTOSTATICS	*TYLAN		TYLOSIN
TW-32	h.t.	TRIAL-PREP. CYTOSTATICS	*TYLENOL		PARACETAMOL
TW-39	h.t.	TRIAL-PREP. CYTOSTATICS	*TYLOCINE		TYLOSIN
TW-50	h.t.	CYTOSTATICS TRIAL-PREP.	TYLOGENIN	h.t.	CARDIANTS CARDIOGLYCOSIDES
*TWEEN		POLYSORBATE	TYLOMA		
*TWEEN-20		POLYSORBATE	TYLOPHORINE	h.t.	CYTOSTATICS
*TWEEN-21		POLYSORBATE	*TYLOSE-4000		CELLULOSE= METHYLHYDROXYETHYL
*TWEEN-40		POLYSORBATE	*TYLOSE-H		CELLULOSE-HYDROXYETHYL
*TWEEN-60		POLYSORBATE	*TYLOSE-MH1000		CELLULOSE-METHYL
*TWEEN-61		POLYSORBATE	*TYLOSE-MH300		CELLULOSE-METHYL
*TWEEN-65		POLYSORBATE	TYLOSIN	h.t.	ANTIBIOTICS
*TWEEN-80		POLYSORBATE	TYLOXAPOL	h.t.	SURFACTANTS
*TWEEN-81		POLYSORBATE	TYMAZOLINE	h.t.	VASOCONSTRICTORS SYMPATHOMIMETICS-ALPHA
*TWEEN-85		POLYSORBATE	TYMPANIC-MEMBRANE	h.t.	EAR
twice-a-day	use	B.I.D.	tympanites	use	METEORISM
TWIN			*TYMTRAN		CERULETIDE
TWITCH			TYPE		
TX-045	h.t.	PROGESTOGENS TRIAL-PREP.	TYPHI		
tx-066	use	NOMEGESTROL-ACETATE	TYPHIMURIUM		
tx-071	use was	NOMEGESTROL TX-071	\$TYPHLITIS	h.t. and	GASTROENTEROPATHY e.g. INFECTION,BACT.
TX-380	h.t.	TRIAL-PREP. GONADOTROPIN= ANTAGONISTS	TYPHLOHEPATITIS	h.t.	HEPATOPATHY INFECTION,PROTOZOON
TX-44	h.t.	RELEASING-FACTOR-INHIBITORS LULIBERIN-ANTAGONISTS TRIAL-PREP.	TYPHOID	h.t.	INFECTION,BACT.
TX-51	h.t.	RELEASING-FACTOR-INHIBITORS LULIBERIN-ANTAGONISTS TRIAL-PREP.	TYPHOID-VACCINE	h.t.	VACCINES
TX-53	h.t.	RELEASING-FACTOR-INHIBITORS LULIBERIN-ANTAGONISTS TRIAL-PREP.	*TYPHORAL-L		TYPHOID-VACCINE
			TYPHOSA		
			TYPHUS	h.t.	INFECTION,RICKETTSIALES
			TYPHUS-VACCINE	h.t.	VACCINES
			TYPINDOLE	h.t.	ANTISEROTONINS
			TYPING		
			TYRAMINE	h.t.	VASOCONSTRICTORS MYDRIATICS SYMPATHOMIMETICS-BETA SYMPATHOMIMETICS-ALPHA

TYRAMINE-META		TZI-41127	h.t. TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS LIPOXYGENASE-INHIBITORS
*TYRAZOLE	CARBIMAZOLE		
TYROCIDINE	h.t. ANTIBIOTICS	TZI-615	h.t. PROSTAGLANDIN-ANTAGONISTS ANTIPYRETICS ANALGESICS ANTIINFLAMMATORIES TRIAL-PREP.
TYROCIDINE-A	h.t. ANTIBIOTICS		
TYROCIDINE-B	h.t. ANTIBIOTICS		
TYROGLYPHUS	h.t. ARTHROPOD		
TYROMEDAN	h.t. THYROMIMETICS	tzu-0460	use ACEROXATIDINE was TZU-0460
TYROMYCIN-A		tzu-9368	use ROXATIDINE
TYROPANOATE	h.t. RADIOPAQUES		
TYROPANOATE SODIUM	h.t. RADIOPAQUES		
TYROSIN-ALLERGOID	h.t. DESENSITIZERS		
TYROSINASE	h.t. ENZYMES EC-1.14.18.1		
TYROSINE			
TYROSINE-ETHYLESTER			
TYROSINE-KINASE-INHIBITOR	note Introduced April 1991		
TYROSINE-KINASE-INHIBITORS	note Introduced July 1992		
TYROSINE-META			
TYROSINE-METHYLESTER	h.t. SYMPATHOMIMETICS		
TYROSINE-ORTHO			
TYROSINEMIA	h.t. AMINOACID-METAB.DISORDER		
TYROSINOSIS	h.t. AMINOACID-METAB.DISORDER		
TYROSYL-MELANOSTATIN	h.t. RELEASING-FACTOR-INHIBITORS MELANOSTATIN-AGONISTS		
TYROSYLTYROSINE			
TYROTHRICIN	h.t. ANTIBIOTICS		
TYRPHOSTIN-A-1			
TYRPHOSTIN-A-23	h.t. CYTOSTATICS		
TYRPHOSTIN-A-47	h.t. CYTOSTATICS		
TYRPHOSTIN-B-44	h.t. PEPTIDE-HYDROLASE-INHIBITORS		
TYVELOSE			
*TYZINE	TETRYZOLINE		
TYZZER-DISEASE	h.t. INFECTION,BACT.		
TZ-650	h.t. PSYCHOSTIMULANTS MAO-INHIBITORS ANTIDEPRESSANTS TRIAL-PREP.		
TZ-93	h.t. CYTOSTATICS TRIAL-PREP.		
TZANCK-TEST	h.t. DIAGNOSIS		
TZC-1370	h.t. TRIAL-PREP. SYMPATHOLYTICS-BETA HYPOTENSIVES		
TZC-5665	h.t. CARDIANTS PHOSPHODIESTERASE- INHIBITORS SYMPATHOLYTICS-BETA HYPOTENSIVES TRIAL-PREP.		



U-0521	h.t.	TRIAL-PREP.	U-15646	h.t.	CONTRACEPTIVES TRIAL-PREP.
U-0949	h.t.	GEN.ANESTHETICS TRIAL-PREP.	U-16178F	h.t.	TRIAL-PREP. ANORECTICS
u-1002	use	U-10029A	U-18	h.t.	TRIAL-PREP.
U-10029A	h.t.	TRIAL-PREP.	U-18177-A	h.t.	TRIAL-PREP. DIURETICS
U-1003	h.t.	TRIAL-PREP. DIURETICS HYPOTENSIVES	U-18598	h.t.	TRIAL-PREP. PEPTIDE-HYDROLASE= INHIBITORS ANTIRHEUMATICS
U-101017	h.t.	TRANQUILIZERS PSYCHOSEDATIVES TRIAL-PREP.	U-18666A	h.t.	TRIAL-PREP.
U-101033-E	h.t.	ANTIASTHMATICS ANTIINFLAMMATORIES ANTIOXIDANTS TRIAL-PREP.	u-1894	use	RENANOLONE
U-101387	h.t.	TRIAL-PREP. PSYCHOSEDATIVES NEUROLEPTICS DOPAMINE-ANTAGONISTS	U-19425	h.t.	ANTIDIABETICS TRIAL-PREP.
U-10157	h.t.	TRIAL-PREP.	U-20057	h.t.	TRIAL-PREP. HYPOTENSIVES
U-102466	h.t.	TRIAL-PREP.	U-2021	h.t.	TRIAL-PREP. PROSTAGLANDIN= ANTAGONISTS
U-10293	h.t.	TRIAL-PREP. ESTROGENS	U-2113	h.t.	TRIAL-PREP. HYPOTENSIVES DIURETICS
U-103017	h.t.	TRIAL-PREP. VIRUCIDES	U-22105	h.t.	ANTIARTERIOSCLEROTICS TRIAL-PREP.
U-103264	h.t.	TRIAL-PREP.	U-22312	h.t.	TRIAL-PREP. PEPTIDE-HYDROLASE= INHIBITORS ANTIRHEUMATICS
U-103265	h.t.	TRIAL-PREP.	U-22394A	h.t.	TRIAL-PREP. PSYCHOSTIMULANTS
U-104067-F	h.t.	ANTIOXIDANTS TRIAL-PREP.	U-22989	h.t.	TRIAL-PREP. PEPTIDE-HYDROLASE= INHIBITORS ANTIRHEUMATICS
U-104489	h.t.	VIRUCIDES REVERSE-TRANSCRIPTASE= INHIBITORS TRIAL-PREP.	U-23223	h.t.	TRIAL-PREP. ANTIDOTES
U-106305	h.t.	TRIAL-PREP.	u-2340	use	PREGNANOLONE
u-11555a	use	DIPHENYLENEDENE	U-23469	h.t.	ESTROGEN-ANTAGONISTS TRIAL-PREP.
U-11634	h.t.	CONTRACEPTIVES TRIAL-PREP.	U-23807A	h.t.	TRIAL-PREP. ANTIDEPRESSANTS PSYCHOSTIMULANTS
U-11790	h.t.	TRIAL-PREP. ANTIRHEUMATICS PEPTIDE-HYDROLASE= INHIBITORS	U-24	h.t.	TRIAL-PREP. ANTIBIOTICS
U-11866	h.t.	TRIAL-PREP. ANTIRHEUMATICS PEPTIDE-HYDROLASE= INHIBITORS	u-2411	use	PREGNANEDIONE
U-11921	h.t.	TRIAL-PREP. ANTIBIOTICS	U-24278	h.t.	PEPTIDE-HYDROLASE-INHIBITORS TRIAL-PREP. ANTIRHEUMATICS
U-11973	h.t.	TRIAL-PREP. ANTIBIOTICS	U-24279	h.t.	PEPTIDE-HYDROLASE-INHIBITORS ANTIRHEUMATICS TRIAL-PREP.
U-13851	h.t.	TRIAL-PREP. ANDROGENS	U-24522	h.t.	ANTIRHEUMATICS TRIAL-PREP. PEPTIDE-HYDROLASE= INHIBITORS
U-140690	h.t.	TRIAL-PREP. VIRUCIDES	U-24568	h.t.	TRIAL-PREP. ANTIINFLAMMATORIES
U-1424	h.t.	MAO-INHIBITORS TRIAL-PREP. PSYCHOSTIMULANTS ANTIDEPRESSANTS			
U-14624	h.t.	TRIAL-PREP.			

U-24631	h.t. ANTIRHEUMATICS PEPTIDE-HYDROLASE= INHIBITORS TRIAL-PREP.	U-43728	h.t. PROSTAGLANDINS TRIAL-PREP.
U-247-125	h.t. SPASMOLYTICS TRIAL-PREP.	U-43795	h.t. ANTIBIOTICS TRIAL-PREP.
U-247-90	h.t. TRIAL-PREP. SPASMOLYTICS	u-43795e	use U-43795
U-247-95	h.t. TRIAL-PREP. SPASMOLYTICS	U-44069	h.t. PROSTAGLANDINS TRIAL-PREP. THROMBOXANE-AGONISTS
U-247-96	h.t. TRIAL-PREP. SPASMOLYTICS	U-46195	h.t. TRIAL-PREP. PAF-ANTAGONISTS THROMBOLYTICS
U-25030	h.t. ANTIARTERIOSCLEROTICS TRIAL-PREP.	U-46619	h.t. PROSTAGLANDINS TRIAL-PREP. THROMBOXANE-AGONISTS
U-25166	h.t. INTERFERON-INDUCERS TRIAL-PREP.	U-47473	h.t. PROSTAGLANDINS TRIAL-PREP.
U-25927	h.t. NEUROLEPTICS PSYCHOSEDATIVES TRIAL-PREP.	U-48753E	h.t. TRIAL-PREP. ANTIDEPRESSANTS PSYCHOSTIMULANTS
U-26384	h.t. TRIAL-PREP.	U-50488	h.t. ANALGESICS TRIAL-PREP. NARCOTICS
U-26727A	h.t. ANTIBIOTICS TRIAL-PREP.	U-50488E	h.t. ANALGESICS TRIAL-PREP. NARCOTICS
U-27391	h.t. ANTIRHEUMATICS TRIAL-PREP. PEPTIDE-HYDROLASE= INHIBITORS	U-50488H	h.t. ANALGESICS NARCOTICS TRIAL-PREP.
U-30684A	h.t. ANDROGENS TRIAL-PREP.	s.a. U-53455E	s.a. U-53455E
U-30870	h.t. CORTICOSTEROID-ANTAGONISTS TRIAL-PREP.	U-51605	h.t. THROMBOXANE-ANTAGONISTS TRIAL-PREP.
U-3243	h.t. TRIAL-PREP. VIRUCIDES	u-53059	use ITAZIGREL was U-53059
u-33737	use ESTAZOLAM	U-53455E	h.t. ANALGESICS NARCOTICS TRIAL-PREP.
U-34445	h.t. TRIAL-PREP.	s.a. U-50488H	s.a. U-50488H
U-35122	h.t. TRIAL-PREP.	u-53996h	use TAZADOLENE
U-35401	h.t. TRIAL-PREP.	U-54494A	h.t. OPIOIDS ANTICONSULSANTS TRIAL-PREP.
u-36384	use CARBOPROST-METHYL was U-36384	u-54669f	use LOSULAZINE was U-54669F
U-37883A	h.t. HYPERTENSIVES TRIAL-PREP.	U-54874	h.t. PROSTAGLANDIN-ANTAGONISTS TRIAL-PREP.
U-38658-A	h.t. DIURETICS TRIAL-PREP.	U-56407	h.t. TRIAL-PREP. ANTIBIOTICS
U-38833	h.t. PROSTAGLANDINS TRIAL-PREP.	U-56467	h.t. LEUKOTRIENE-ANTAGONISTS PROSTAGLANDINS TRIAL-PREP.
u-40125	use HYDROXYALPRAZOLAM-ALPHA was U-40125	U-57908	h.t. TRIAL-PREP.
U-42129	h.t. TRIAL-PREP. CORTICOSTEROIDS	u-57908	use RHC-80267
U-42352	h.t. TRIAL-PREP.	u-57930e	use PIRLIMYCIN
u-43120	use PAULOMYCIN	u-60257	use PIRIPROST was U-60257
U-43465F	h.t. TRIAL-PREP. TRANQUILIZERS ANTICONSULSANTS PSYCHOSEDATIVES BENZODIAZEPINE-AGONISTS	u-6036	use ANDROSTERONE
		u-61431f	use CIPROSTONE

u-62066	use SPIRADOLINE was U-62066	U-66985	h.t. TRIAL-PREP. PAF-ANTAGONISTS
U-62066E	h.t. TRIAL-PREP. NARCOTICS	U-67154	h.t. TRIAL-PREP.
U-62168E	h.t. TRIAL-PREP. ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES	u-67590a	use METHYLPREDNISOLONE== SULEPTANATE was U-67590A
U-62736	h.t. ANTIBIOTICS CYTOSTATICS TRIAL-PREP.	U-67786	h.t. ANTIBIOTICS TRIAL-PREP. CYTOSTATICS
U-62840	h.t. PROSTAGLANDINS TRIAL-PREP.	U-68043	h.t. TRIAL-PREP. PAF-ANTAGONISTS
u-63196e	use CEFPIMIZOLE was AC-1370	U-68215	h.t. TRIAL-PREP. PROSTAGLANDINS PROSTACYCLIN-AGONISTS
u-63287	use CIGLITAZONE	U-68415	h.t. CYTOSTATICS TRIAL-PREP.
U-63360	h.t. ANTIBIOTICS CYTOSTATICS TRIAL-PREP.	u-68552b	use ALENTEMOL LINK LEVO-ISOMER
u-63366	use TROSPECTOMYCIN was U-63366	U-68552B	h.t. TRIAL-PREP. DOPAMINERGICS
u-63366f	use TROSPECTOMYCIN was U-63366	u-68552b	was U-68552B
u-63440	use PIRLIMYCIN-ADENYLATE	u-68553b	use ALENTEMOL was U-68553B
u-63557a	use FUREGRALATE was U-63557A	U-68819	h.t. CYTOSTATICS TRIAL-PREP. ANTIBIOTICS
U-63639	h.t. TRIAL-PREP. NARCOTICS s.a. SPIRADOLINE and U-63640	u-69167	use DISUPRAZOLE
U-63640	h.t. NARCOTICS ANALGESICS TRIAL-PREP. s.a. SPIRADOLINE and U-63639	U-69593	h.t. NARCOTICS TRIAL-PREP.
u-64279	use CEFTIOFUR	u-70138	use PALDIMYCIN
U-66226	h.t. TRIAL-PREP. CYTOSTATICS ANTIBIOTICS	u-70226e	use IBUTILIDE
u-66444b	use ALENTEMOL LINK RACEMIC	U-70585	h.t. TRIAL-PREP. ANTIBIOTICS
U-66444B	h.t. TRIAL-PREP. DOPAMINERGICS SEROTONINERGICS	u-71038	use DITEKIREN was U-71038
u-66444b	was U-66444B	U-71184	h.t. CYTOSTATICS TRIAL-PREP.
u-66444b, dextro-isomer	use U-68553B	U-71185	h.t. TRIAL-PREP.
u-66444b, levo-isomer	use U-68552B	U-71909E	h.t. HYPOTENSIVES ANGIOTENSIN-ANTAGONISTS TRIAL-PREP. RENIN-INHIBITORS
U-66664	h.t. ANTIBIOTICS CYTOSTATICS TRIAL-PREP.	U-72407E	h.t. ANGIOTENSIN-ANTAGONISTS TRIAL-PREP. HYPOTENSIVES
U-66694	h.t. ANTIBIOTICS CYTOSTATICS TRIAL-PREP.	U-72408E	h.t. TRIAL-PREP. ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES
U-66858	h.t. LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.	U-72409E	h.t. TRIAL-PREP. ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES
U-66866	h.t. CYTOSTATICS TRIAL-PREP. ANTIBIOTICS	U-72799	h.t. ANTIBIOTICS CYTOSTATICS TRIAL-PREP.
U-66982	h.t. PAF-ANTAGONISTS TRIAL-PREP.	U-73122	h.t. TRIAL-PREP. ANTIAGGREGANTS
		U-73343	h.t. TRIAL-PREP.

U-73777-E	h.t. TRIAL-PREP. HYPOTENSIVES ANGIOTENSIN-ANTAGONISTS RENIN-INHIBITORS	U-76915	h.t. CYTOSTATICS ANTIBIOTICS TRIAL-PREP.
u-73975	use ADOZELESIN was U-73975	U-77436	h.t. TRIAL-PREP.
u-74006-f	use TIRILAZAD MESILATE was U-74006-F	U-77451E	h.t. HYPOTENSIVES TRIAL-PREP. ANGIOTENSIN-ANTAGONISTS
U-74389	h.t. ANTIOXIDANTS TRIAL-PREP.	U-77455-E	h.t. ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES RENIN-INHIBITORS TRIAL-PREP.
U-74389F	ANTIOXIDANTS TRIAL-PREP.	U-77646E	h.t. HYPOTENSIVES TRIAL-PREP. ANGIOTENSIN-ANTAGONISTS
U-74389G	h.t. ANTIOXIDANTS TRIAL-PREP.	U-77647E	h.t. HYPOTENSIVES TRIAL-PREP. ANGIOTENSIN-ANTAGONISTS RENIN-INHIBITORS
U-74500-A	h.t. ANTIOXIDANTS TRIAL-PREP.	U-77692	h.t. TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS
U-75013	h.t. TRIAL-PREP. ANTIOXIDANTS	u-77779	use BIZELESIN was U-77779
U-75014-E	h.t. ANTIOXIDANTS TRIAL-PREP.	U-78057	h.t. TRIAL-PREP.
U-75302	h.t. TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS	U-78489	h.t. LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.
U-75305	h.t. LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.	U-78517F	h.t. TRIAL-PREP.
U-75360	h.t. LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.	U-78518-E	h.t. ANTIOXIDANTS TRIAL-PREP.
U-75412E	h.t. KERATOLYTICS RADIOPROTECTIVES TRIAL-PREP. ANTIOXIDANTS	U-78518F	h.t. ANTIOXIDANTS TRIAL-PREP.
U-75485	h.t. TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS	U-78608	h.t. ANTIBIOTICS TRIAL-PREP.
U-75559	h.t. ANTIBIOTICS CYTOSTATICS TRIAL-PREP.	u-78875	use PANADIPLON was U-78875
U-75875	h.t. TRIAL-PREP. PEPTIDE-HYDROLASE- INHIBITORS VIRUCIDES	U-79098	h.t. TRIAL-PREP.
U-76074	h.t. TRIAL-PREP. ANTIBIOTICS CYTOSTATICS	U-79206	h.t. ANTIOXIDANTS TRIAL-PREP.
U-76088	h.t. TRIAL-PREP. VIRUCIDES	U-80215E	h.t. TRIAL-PREP. HYPOTENSIVES ANGIOTENSIN-ANTAGONISTS
u-76243a	was R-3763 and R-3746	u-80244	use CARZELESIN was U-80244
u-76252	use CEFPODOXIME-PROXETIL was CS-807	U-80493E	h.t. TRIAL-PREP. VIRUCIDES
u-76253	use CEFPODOXIME was R-3763 or R-3746	U-80631-E	h.t. PEPTIDE-HYDROLASE-INHIBITORS TRIAL-PREP.
u-76253a	use CEFPODOXIME was R-3763 or R-3746	U-80816	h.t. TRIAL-PREP. PARASYMPATHOMIMETICS
U-76579	h.t. ANTIBIOTICS CYTOSTATICS TRIAL-PREP.	U-81581	h.t. ANTIINFLAMMATORIES ANTIRHEUMATICS TRIAL-PREP.
u-76780-e	use H-142	U-81749	h.t. TRIAL-PREP. VIRUCIDES
		U-82208E	h.t. ANTIARRHYTHMICS TRIAL-PREP.
		U-82209E	h.t. ANTIARRHYTHMICS TRIAL-PREP.

U-82217	h.t. TRIAL-PREP.	U-89360	h.t. TRIAL-PREP. VIRUCIDES
U-82579	h.t. ANTIRHEUMATICS ANTIINFLAMMATORIES TRIAL-PREP.	U-89678	h.t. TRIAL-PREP.
U-83836	h.t. ANTIOXIDANTS TRIAL-PREP.	U-89843	h.t. ANTIOXIDANTS TRIAL-PREP.
U-83836E	h.t. TRIAL-PREP. ANTIOXIDANTS	U-89843-A	h.t. TRIAL-PREP. GABAMINERGICS
U-83892	h.t. TRIAL-PREP. ANTICONSULSANTS	U-89843-D	h.t. ANTIOXIDANTS TRIAL-PREP.
U-83894	h.t. ANTICONSULSANTS TRIAL-PREP.	U-90042	h.t. BENZODIAZEPINE-ANTAGONISTS SEDATIVES TRIAL-PREP.
U-84042	h.t. ANTICONSULSANTS TRIAL-PREP.	u-90152	use DELAVIRDINE was U-90152 or U-90152S and U-90152-E
U-84645E	h.t. TRIAL-PREP. VIRUCIDES	u-90152-e	use DELAVIRDINE was U-90152 or U-90152S and U-90152-E
U-84849	h.t. TRIAL-PREP. ANTIINFLAMMATORIES ANTIRHEUMATICS	u-90152s	use DELAVIRDINE was U-90152S or U-90152 and U-90152-E
U-85548E	h.t. VIRUCIDES TRIAL-PREP.	U-90167	h.t. TRIAL-PREP.
U-85549E	h.t. TRIAL-PREP. VIRUCIDES	U-90168	h.t. TRIAL-PREP.
U-85575	h.t. TRIAL-PREP.	U-91356	h.t. ANTIPARKINSONIANS TRIAL-PREP. DOPAMINERGICS
U-86170	h.t. TRIAL-PREP.	U-91356-A	h.t. DOPAMINERGICS TRIAL-PREP. ANTIPARKINSONIANS
U-86170-F	h.t. DOPAMINERGICS TRIAL-PREP.	U-91502	h.t. ANTIINFLAMMATORIES TRIAL-PREP.
U-86983	h.t. TRIAL-PREP.	U-91976	h.t. TRIAL-PREP.
u-87201	use ATEVIRDINE was U-87201 or U-87201E	U-92016-A	h.t. TRIAL-PREP. SEROTONINERGICS PSYCHOSEDATIVES TRANQUILIZERS
u-87201e	was U-87201 or U-87201E	U-92032	h.t. VASODILATORS CALCIUM-ANTAGONISTS TRIAL-PREP.
U-87407	h.t. ANTHELMINTICS TRIAL-PREP.	U-92593	h.t. TRIAL-PREP.
U-87663-E	h.t. TRIAL-PREP.	U-92813	h.t. TRIAL-PREP.
U-87999	h.t. TRIAL-PREP. VASOTROPICS ANTIOXIDANTS	U-93385	h.t. SEROTONINERGICS PSYCHOSTIMULANTS TRANQUILIZERS ANTIDEPRESSANTS TRIAL-PREP. PSYCHOSEDATIVES
U-88204	h.t. TRIAL-PREP. VIRUCIDES REVERSE-TRANSCRIPTASE== INHIBITORS	U-93631	h.t. TRIAL-PREP. GABA-ANTAGONISTS
U-88204E	h.t. REVERSE-TRANSCRIPTASE== INHIBITORS VIRUCIDES TRIAL-PREP.	U-93840	h.t. TRIAL-PREP. VIRUCIDES
U-88509	h.t. TRIAL-PREP. ANTHELMINTICS	U-93965	h.t. TRIAL-PREP. VIRUCIDES
U-88566	h.t. TRIAL-PREP. VIRUCIDES	U-95133	h.t. REVERSE-TRANSCRIPTASE== INHIBITORS TRIAL-PREP. VIRUCIDES
U-88703	h.t. TRIAL-PREP.		
U-88943E	h.t. TRIAL-PREP. ANTIARRHYTHMICS		
U-89232	h.t. TRIAL-PREP.		
U-89255	h.t. TRIAL-PREP.		

U-96183	h.t. TRIAL-PREP.	*UBRETID		DISTIGMINE BROMIDE
U-96364	h.t. TRIAL-PREP.	UC-040		h.t. VIRUCIDES TRIAL-PREP. REVERSE-TRANSCRIPTASE== INHIBITORS
U-96988	h.t. TRIAL-PREP. VIRUCIDES			
U-97018	h.t. ANGIOTENSIN-2-ANTAGONISTS TRIAL-PREP. ANGIOTENSIN-ANTAGONISTS	UC-10		h.t. VIRUCIDES TRIAL-PREP. REVERSE-TRANSCRIPTASE== INHIBITORS
U-97775	h.t. TRIAL-PREP. BENZODIAZEPINE== ANTAGONISTS	UC-284		h.t. VIRUCIDES REVERSE-TRANSCRIPTASE== INHIBITORS TRIAL-PREP.
U-99194-A	h.t. TRIAL-PREP. DOPAMINE-ANTAGONISTS	UC-42		h.t. TRIAL-PREP. VIRUCIDES REVERSE-TRANSCRIPTASE== INHIBITORS
U-99363-E	h.t. PSYCHOSEDATIVES DOPAMINE-ANTAGONISTS TRIAL-PREP. NEUROLEPTICS	UC-781		h.t. SYNERGISTS VIRUCIDES REVERSE-TRANSCRIPTASE== INHIBITORS TRIAL-PREP.
U-99499	h.t. TRIAL-PREP. VIRUCIDES	UC-82		h.t. VIRUCIDES TRIAL-PREP.
U.S.BIOCHEM.		UCB		
U.S.ETHICALS		UCB-22073		h.t. TRIAL-PREP. SYMPATHOMIMETICS-ALPHA CARDIANTS
U.S.TOBACCO				
U.S.VITAMIN		UCB-JO28		h.t. TRIAL-PREP. ANTI-HISTAMINES-H1 ANTI-ASTHMATICS BRONCHODILATORS
u.v.	use UV	UCB-L061		h.t. TRIAL-PREP. CARDIANTS
UBE		UCE-1022		h.t. CYTOSTATICS ANTIBIOTICS TRIAL-PREP.
UBENIMEX	h.t. ANTIBIOTICS PEPTIDE-HYDROLASE== INHIBITORS was BESTATIN	UCE-6		h.t. TRIAL-PREP. ANTIBIOTICS CYTOSTATICS
UBERIS		UCF-1-C		h.t. TRIAL-PREP. CYTOSTATICS ANTIARTERIOSCLEROTICS
UBICHRAMANOL		UCHIDA-WAKANYAKU		
UBICHROMENOL		UCL-1092		h.t. TRIAL-PREP.
UBIDECARENONE	h.t. CARDIANTS was UBIQUINONE-10	UCL-1199		h.t. ANTI-HISTAMINES-H3 TRIAL-PREP.
UBIQUINOL		UCL-1285		h.t. TRIAL-PREP.
UBIQUINONE		UCL-1344		h.t. TRIAL-PREP.
UBIQUINONE-0		UCL-1390		h.t. TRIAL-PREP.
UBIQUINONE-1		UCL-1495		h.t. TRIAL-PREP.
ubiquinone-10	use UBIDECARENONE was UBIQUINONE-10	UCL-1530		h.t. TRIAL-PREP.
UBIQUINONE-2		UCN-01		h.t. ANTIBIOTICS TRIAL-PREP. CYTOSTATICS
UBIQUINONE-3		UCN-02		h.t. TRIAL-PREP. CYTOSTATICS ANTIBIOTICS
UBIQUINONE-4		ucn-1028		use CALPHOSTIN-C
ubiquinone-50	use UBIDECARENONE			
UBIQUINONE-6				
UBIQUINONE-7				
UBIQUINONE-8				
UBIQUINONE-9				
UBIQUITIN				
UBISINDINE	h.t. ANTIARRHYTHMICS ANTITUSSIVES was BU-232			
*UBITEN	UBIDECARENONE			

UCT-4B	h.t.	CYTOSTATICS TRIAL-PREP. ANTIBIOTICS	UK-14275	h.t.	TRIAL-PREP. PHOSPHODIESTERASE= INHIBITORS CARDIANTS
UCUUBA-WAX					
ud-cg-115	use was	PIMOBENDAN UD-CG-115	uk-14304	use was	BRIMONIDINE UK-14304
UD-CG-212	h.t.	CARDIANTS TRIAL-PREP.	UK-14819	h.t.	TRIAL-PREP. SYMPATHOMIMETICS
ud-cg-212-cl	use	UD-CG-212	UK-15121	h.t.	TRIAL-PREP. SYMPATHOMIMETICS-ALPHA
udcg-115-bs	use	PIMOBENDAN	UK-1745	h.t.	ANTIARRHYTHMICS CARDIANTS PHOSPHODIESTERASE= INHIBITORS SYMPATHOLYTICS-BETA TRIAL-PREP.
UDDER (DVDF)	h.t.	MAMMA			
*UDICIL		CYTARABINE			
UDP					
UDPG			UK-177	h.t.	TRIAL-PREP. PSYCHOSEDATIVES NEUROLEPTICS
uehlinger-syndrome	use	IDIOPATHIC LINK HYPERTROPHIC LINK OSTEOARTHROPATHY	UK-21	h.t.	TRIAL-PREP. CYTOSTATICS
	h.t.	OSTEOPATHY JOINT-DISEASE	UK-22486	h.t.	TRIAL-PREP.
UENO			UK-25	h.t.	TRIAL-PREP. CYTOSTATICS
UFENAMATE	h.t.	ANTIINFLAMMATORIES PROSTAGLANDIN= ANTAGONISTS	uk-31214	use	PROPIKACIN
UGANDA			uk-33274	use	DOXAZOSIN
UGANDENSIDIAL			UK-34787	h.t.	ANTIAGGREGANTS TRIAL-PREP.
*UGUROL		TRANEXAMATE	UK-36327	h.t.	TRIAL-PREP. CARDIANTS
uh-106	use was and	PRECLAMOL PPP-3 UH-106	uk-37248	use	DAZOXIBEN
UH-148	h.t.	TRIAL-PREP. DOPAMINERGICS	uk-38485	use was	DAZMEGREL UK-38485
UH-232	h.t.	TRIAL-PREP. DOPAMINE-ANTAGONISTS	UK-3883	h.t.	ANTHELMINTICS TRIAL-PREP.
UH-242	h.t.	DOPAMINE-ANTAGONISTS TRIAL-PREP.	uk-42620	use	ABIADIN
UH-301	h.t.	TRIAL-PREP. ANTISEROTONINS	UK-47265	h.t.	TRIAL-PREP. FUNGICIDES
UH-AH-37	h.t.	PARASYMPATHOLYTICS GASTRIC-SECRETION= INHIBITORS ANTIULCERS TRIAL-PREP. SPASMOLYTICS	uk-49858	use was	FLUCONAZOLE UK-49858
			UK-49883	h.t.	TRIAL-PREP. THROMBOXANE-ANTAGONISTS
UHLENBRUCK-CONDORELLI= SYNDROME	h.t.	CARDIOPATHY	UK-5099	h.t.	PROTOZOACIDES TRIAL-PREP.
			uk-52046	use was	ABANOQUIL UK-52046
UK-1 (Cytostatic)	h.t.	TRIAL-PREP. CYTOSTATICS	UK-52831	h.t.	TRIAL-PREP. CALCIUM-ANTAGONISTS HYPOTENSIVES CARDIANTS
UK-101613	h.t.	THROMBOXANE= ANTAGONISTS TRIAL-PREP.	UK-55076	h.t.	TRIAL-PREP.
UK-102333	h.t.	TRIAL-PREP. THROMBOXANE= ANTAGONISTS	UK-57400	h.t.	TRIAL-PREP.
UK-103320	h.t.	TRIAL-PREP.	UK-61260	h.t.	TRIAL-PREP. VASODILATORS CARDIANTS
UK-11957	h.t.	TRIAL-PREP. SYMPATHOMIMETICS-ALPHA	UK-63052	h.t.	ANTIBIOTICS TRIAL-PREP.

UK-65662	h.t.	TRIAL-PREP. ANTIBIOTICS	ULFS-49	h.t.	TRIAL-PREP. ANTIARRHYTHMICS CALCIUM-ANTAGONISTS
UK-66914	h.t.	TRIAL-PREP. ANTIARRHYTHMICS	ULICYCLAMIDE		
uk-68798	use was	DOFETILIDE UK-68798	ULINASTATIN	h.t.	PEPTIDE-HYDROLASE-INHIBITORS
UK-69578	h.t.	HYPOTENSIVES DIURETICS CARDIANTS TRIAL-PREP. VASODILATORS	ULITHIACYCLAMIDE	h.t.	CYTOSTATICS
UK-69753	h.t.	TRIAL-PREP. ANTIBIOTICS	ULLRICH-SYNDROME	h.t.	CONGENITAL-DISEASE MYOPATHY
uk-72051	use	ORIENTICIN-A	ULNAR		
uk-73967	use was	CANDOXATRILAT UK-73967	*ULO		CLOFEDANOL
UK-74505	h.t.	TRIAL-PREP. PAF-ANTAGONISTS ANTIAGGREGANTS	ULOBETASOL	h.t.	CORTICOSTEROIDS
uk-79300	use was	CANDOXATRIL UK-79300	ULOBETASOL-PROPIONATE	h.t. was	CORTICOSTEROIDS BMY-30056
UK-84149	h.t.	TRIAL-PREP. SPASMOLYTICS CALCIUM-ANTAGONISTS	*ULSANIC		SUCRALFATE
*UKIDAN		UROKINASE	ULTIMUM		
UKONAN-A	h.t.	IMMUNOSTIMULANTS	ULTRA-LEVURE	h.t.	ANTIBIOTICS
UKONAN-B	h.t.	IMMUNOSTIMULANTS	ULTRA-PURE		
UKONAN-C	h.t.	IMMUNOSTIMULANTS	*ULTRACAIN		ARTICAINE
UKONAN-D	h.t.	IMMUNOSTIMULANTS	ULTRACENTRIFUGATION	h.t. s.a.	SEDIMENTATION CENTRIFUGATION
UKRAIN	h.t.	IMMUNOSTIMULANTS	ULTRACENTRIFUGE	h.t.	APPARATUS
UL-AH-99	h.t.	TRIAL-PREP.	*ULTRACIDE		METHIDATHION
ul-fs-49	use was	ZATEBRADINE UL-FS-49	*ULTRACORTEN		PREDNISONE
*ULBOBAN-PROLONGATUM		BENZILONIUM BROMIDE	*ULTRADOL	was	ETODOLAC ETODOLATE
*ULCAR		SUCRALFATE	ULTRAFILTRATION	h.t.	FILTRATION
\$ULCER	h.t.	e.g. GASTROENTEROPATHY	*ULTRALENTE-MC		INSULIN-CATTLE
ulcer,leg	use	ULCUS-CRURIS	*ULTRAN		PHENAGLYCODOL
ulcer-gi	use	ULCER	*ULTRAPAQUE-B		BARIUM-SULFATE
ULCERANS			ULTRASONICS		
ULCERATED			ULTRASONOGRAPHY	h.t.	ULTRASONICS DIAGNOSIS
ULCERATING			ULTRASTRUCT.		
ULCERATIVE			ULTRASWEET		
ULCEROGLANDULAR			*ULTRATARD-HM		INSULIN-HUMAN
ULCEROMEMBRANOUS			*ULTRATARD-HUMAN		INSULIN-HUMAN
*ULCOGANT		SUCRALFATE	*ULTRATARD-MC		INSULIN-CATTLE
*ULCOMET		CIMETIDINE	*ULTRATHENE-UE630		ETHYLENE-VINYL-ACETATE-== POLYMER
*ULCOSAN		PIRENZEPINE	*ULTRATHENE-UE637		EHTYLENE-VINYL-ACETATE-== POLYMER
*ULCOSILVANIL		ACETAZOLAMIDE	*ULTRATHENE-UE643		ETHYLENE-VINYL-ACETATE-== POLYMER
ULCUS-CRURIS	h.t.	VASCULAR-DISEASE	*ULTRATHENE-UE645		ETHYLENE-VINYL-ACETATE-== POLYMER
ULDAZEPAM	h.t.	PSYCHOSEDATIVES TRANQUILIZERS BENZODIAZEPINE-AGONISTS	*ULTRATHENE-UE659-25		ETHYLENE-VINYL-ACETATE-== POLYMER
			ultraviolet	use	UV
			ultraviolet-adsorber	use	RADIOPROTECTIVE
			*ULTRAVIST		IOPROMIDE

*ULTRAVIST-370		IOPROMIDE		undecanedioate	use	ACELATE
ULVA	h.t.	ALGA		UNDECANOATE		
UM-1037	h.t.	TRIAL-PREP. MORPHINE-ANTAGONISTS		UNDECANOL		
UM-1046	h.t.	TRIAL-PREP. MORPHINE-ANTAGONISTS PARASYMPATHOMIMETICS		UNDECAOXACYCLOTRI= TRIACONTANE	see	Appendix B
um-1072	use	MR-2033		UNDECYLENATE		
UM-1250	h.t.	NARCOTICS TRIAL-PREP. ANALGESICS		UNDECYLPRODIGIOSIN	h.t.	ANTIBIOTICS IMMUNOSUPPRESSIVES
um-272	use	PRANOLIUM CHLORIDE		UNDIFFERENTIATED		
UM-424	h.t.	TRIAL-PREP. ANTIARRHYTHMICS		UNDULATONE		
UM-747	h.t.	TRIAL-PREP. ANALGESICS		UNGEREMINE	h.t.	CYTOSTATICS
UMBELLIFERONE	h.t.	PHYTONCIDES ANTIBIOTICS		UNI-UCB		
UMBELLIFERONE-GLUCURONIDE				UNICET-CETRANE		
UMBILICAL				UNICHEM		
UMBILICAL-CORD	h.t.	PLACENTA		*UNIDERM		HYDROCORTISONE
UMBILICIN				UNIFORME		
UMBILICUS				UNIFORMIS		
*UMBRADIL		DIODONE		UNIFORMITY		
*UMBRADOL		SALSALATE		UNIGATE		
*UMBRIUM		DIAZEPAM		*UNIK-PAK		BARIUM-SULFATE
UMBROSONE	h.t.	PHYTONCIDES		UNILABO		
UMBROSUS				UNILATERAL		
UMCKALIN				UNILEVER		
UMESPIRONE	h.t.	TRANQUILIZERS PSYCHOSEDATIVES NEUROLEPTICS was KC-9172		*UNIMAC-MG100		CELLULOSE
UMF-078	h.t.	TRIAL-PREP. ANTHELMINTICS		*UNIMAC-MG200		CELLULOSE
UMF-289	h.t.	TRIAL-PREP. ANTHELMINTICS		UNION-CARBIDE		
UMJD-828	h.t.	TRIAL-PREP. VIRUCIDES		*UNIPARIN		HEPARIN SODIUM
UMP				UNIPECTINE		
*UMULINE		INSULIN-HUMAN		*UNIPEN		NAFCILLIN
*UN-ALFA		ALFACALCIDOL		UNIPHARM		
*UNACAINE		METABUTETHAMINE		*UNIPHYL		THEOPHYLLINE
UNCARIA	h.t.	BOTANY		*UNIPHYLLIN		THEOPHYLLINE
UNCINARIA	h.t.	NEMATODE		*UNIPHYLLIN-UNICONTIN		THEOPHYLLINE
UNCINATONE	h.t.	PHYTONCIDES FUNGICIDES ANTIBIOTICS		UNIPOLAR		
UNCOUPLER				UNIQUE		
UNDECAAZACYCLOPENTA= TRIACONTANE	see	Appendix B		UNISCIENCE		
				UNIT		
				united-kingdom	use	U.K.
				UNITED-MINERAL-CHEM.		
				UNITED-PHARM.		
				united-states	use	USA
				UNITEK		
				UNITIKA		
				UNITIOL	h.t. s.a.	ANTIDOTES DIMERCAPTOPROPANE= SULFONATE-2,3

*UNIVAX-BD		INFECTIOUS-BURSAL= DISEASE-VACCINE	UPTAKE	s.a. ACCUMULATION
UNIVERSAL-BIOL.			UQUIFA	
unna-disease	use	SEBORRHEIC LINK ECZEMA	UQUIPA	
	h.t.	DERMATOLOGY	UR-10324	h.t. PAF-ANTAGONISTS TRIAL-PREP.
unna-syndrome	use	CONGENITAL LINK = HYPOTRICHOSIS	UR-11353	h.t. PAF-ANTAGONISTS TRIAL-PREP.
	h.t.	ALOPECIA CONGENITAL-DISEASE HAIR	UR-12592	h.t. ANTIAGGREGANTS ANTI-HISTAMINES-H1 HYPOTENSIVES PAF-ANTAGONISTS TRIAL-PREP.
UNNA-THOST-SYNDROME	h.t.	DERMATOLOGY		
UNO-3	h.t.	SPASMOLYTICS TRIAL-PREP. PARASYMPATHOLYTICS ANTIDOTES	UR-12670	h.t. TRIAL-PREP. PAF-ANTAGONISTS ANTIAGGREGANTS
UNPHENELFAMYCIN	h.t.	ANTIBIOTICS	UR-7280	h.t. TRIAL-PREP. HYPOTENSIVES ANGIOTENSIN-2-ANTAGONISTS ANGIOTENSIN-ANTAGONISTS
UNSAT.FATTY-ACID	see	Appendix B		
UNSCHEDULED				
UNSTABLE			UR-8225	h.t. TRIAL-PREP. VASODILATORS SPASMOLYTICS HYPOTENSIVES
UNTENOSPONGIN-B	h.t.	VASODILATORS		
unverricht-disease	use	PROGRESSIVE LINK FAMILIAL LINK MYOCLONIC LINK EPILEPSY	URACHUS	h.t. G.U.TRACT
	h.t.	ENCEPHALOPATHY CONGENITAL-DISEASE	URACIL	
UP-116-77	h.t.	TRIAL-PREP. THROMBOXANE-ANTAGONISTS ANTIAGGREGANTS	*URACIL-MUSTARD	URAMUSTINE
UP-20232	h.t.	TRIAL-PREP. ANALGESICS	*URACTONE	SPIRONOLACTONE
UP-269-6	h.t.	TRIAL-PREP. ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES	*URALYT	CINCHOPHEN
up-341-01	use	PROPACETAMOL	*URALYT-U	SODIUM-POTASSIUM-CITRATE
	was	UP-341-01	URAMIL	h.t. SEDATIVES
UP-614-04	h.t.	MAO-INHIBITORS PSYCHOSTIMULANTS TRIAL-PREP. ANTIDEPRESSANTS	URAMUSTINE	h.t. CYTOSTATICS
UP-REGULATION			URANITIS	h.t. STOMATOLOGY
UPEROLEIN			URANIUM	
UPF-523	h.t.	TRIAL-PREP. ANALGESICS	URANIUM-COMPLEX	h.t. COMPLEX see Appendix B
UPF-583	h.t.	TRIAL-PREP.	URANIUM-SALT	
UPF-596	h.t.	TRIAL-PREP.	URAPIDIL	h.t. HYPOTENSIVES
UPJOHN			URATE	
UPPER			URATE-OXIDASE	h.t. ENZYMES EC-1.7.3.3 URICOSURICS ANTIGOUTS
UPPER-VOLTA			URAZAMIDE	h.t. HEPATOTROPICS
UPRIGHT			*URBANOL	CLOBAZAM
UPSA			*URBANYL	CLOBAZAM
*UPSATUX		PITUXATE	*URBASON	METHYLPREDNISOLONE
UPSHER-SMITH			*URBASON-SOLUBILE	METHYLPREDNISOLONE= SUCCINATE
UPSILON			urdamycin-a	use KERRIAMYCIN-B
*UPSTENE		INDALPINE	URDAMYCIN-B	h.t. ANTIBIOTICS
			URDAMYCIN-C	h.t. ANTIBIOTICS
			URDAMYCIN-D	h.t. ANTIBIOTICS
			URDAMYCIN-E	h.t. ANTIBIOTICS

URDAMYCIN-F	h.t.	ANTIBIOTICS	uridine-monophosphate	use	UMP
UREA (Drug)	h.t.	PENETRATION-ENHANCERS	uridine-triphosphate	use	UTP
UREA (Substructure)	see	Appendix B	URINALYSIS		
UREA,CYCLIC	see	Appendix B	URINARY		
UREA-CYCLE			urinary-calculi	use	UROLITHIASIS
UREA-HYDROGEN-PEROXIDE	h.t.	ANTISEPTICS	urinary-retention	use	URINARY LINK RETENTION
UREA-STIBAMINE	h.t.	PROTOZOACIDES		h.t.	SPINAL-CORD-DISEASE
UREAE			URINARY-TRACT-DISEASE	or	PERIPHERAL-NERVE-DISEASE
UREAFACIENS			\$URINARY-URGENCY	h.t.	SPINAL-CORD-DISEASE
UREALYTICUM				or	PERIPHERAL-NERVE-DISEASE
UREAPLASMA	h.t.	BACT. GRAM-NEG.	URINE	also	NEUROSIS
UREASE	h.t.	EC-3.5.1.5 ENZYMES	*URINORM		BENZBROMARONE
UREASE-INHIBITOR	note	Introduced April 1991	*URITIN		METHENAMINE
*URECHOLINE		BETHANECHOL	URO-VAXOM	h.t.	IMMUNOSTIMULANTS
UREDEPA	h.t.	CYTOSTATICS	UROBILIN		
UREDOFOS	h.t.	ANTHELMINTICS	UROBILINOGEN		
UREFIBRATE	h.t.	ANTIARTERIOSCLEROTICS	UROCANATE	h.t.	GABAMINERGICS HYPOTENSIVES
*UREGIT		ETACRYNATE	*UROCIT		POTASSIUM-CITRATE
UREMIA	h.t.	NEPHROPATHY	*UROCIT-K		POTASSIUM-CITRATE
UREMIC			UROCLADIUM	h.t.	FUNGUS
*URENIL		SULFACARBAMIDE	UROCORTIN	h.t.	RELEASING-FACTORS CORTICOLIBERIN-AGONISTS
UREOLYTICUS			*UROCTAL		NORFLOXACIN
URETER	h.t.	G.U.TRACT	*UROCYDAL		SULFAMETHIZOLE
URETERAL			URODILATIN	h.t.	DIURETICS
URETERAL-COLIC	h.t.	URINARY-TRACT-DISEASE	*UROFOLLICOTROPIN		FSH
URETHANE	h.t.	CYTOSTATICS SEDATIVES GEN.ANESTHETICS	*UROFOLLITROPIN		FSH
URETHRA	h.t.	G.U.TRACT	UROGASTRONE	h.t.	GASTROINTEST.HORMONES
URETHRAL-SYNDROME	h.t.	URINARY-TRACT-DISEASE	urogastrone-beta-human	use	EPIDERMAL-GROWTH= FACTOR-HUMAN
URETHRALIS			urogenital-system	use	G.U.TRACT
URETHRITIS	h.t.	URINARY-TRACT-DISEASE	*UROGRAFIN-310M		AMIDOTRIZOATE MEGLUMINE
URETHROTOMY	h.t.	SURGERY	UROGRAPHY	h.t.	DIAGNOSIS
*URETREN		TRIAMTERENE	UROKINASE	h.t.	THROMBOLYTICS ENZYMES EC-3.4.21.31
*URFADYN		NIFURTOINOL	urokinase-single-chain	use	PRO-UROKINASE
*URFAMYCIN		THIAMPHENICOL	UROL	h.t.	PLANT-SUBSTANCE SPASMOLYTICS
uricase	use	URATE-OXIDASE	UROLITHIASIS	h.t.	URINARY-TRACT-DISEASE LITHIASIS
URICOSURIC			urological-disease	use	URINARY-TRACT-DISEASE NEPHROPATHY etc.
URICOSURICS			*UROLUCOSIL		SULFAMETHIZOLE
URICYTIN	h.t.	CYTOSTATICS	*UROMIRO-300		IODAMIDE MEGLUMINE
URIDINE			*UROMIRO-SODIUM-300		IODAMIDE SODIUM
uridine-diphosphate	use	UDP			
uridine-diphosphate-glucose	use	UDPG			
URIDINE-DIPHOSPHOGLUCURONATE					

*UROMITEXAN		MESNA	URSULCHOLATE	h.t.	CHOLAGOGUES LITHOLYTICS
URONATE			URTICA	h.t.	BOTANY
URONIC-ACID	see	Appendix B	URTICAE		
UROPORPHYRIN			\$URTICARIA	h.t. or	DERMATOLOGY ALLERGY
UROPORPHYRIN-I	h.t.	RADIOSENSITIZERS	URTICARIA-CHOLINERGIC	h.t.	DERMATOLOGY
UROPORPHYRIN-III			URTIPHYLLIN	h.t.	VULNERARIES ANTIULCERS
UROPORPHYRIN= III-OCTAMETHYL-ESTER			URU.		
UROPORPHYRINOGEN-III-SYNTHASE	h.t.	EC-4.2.1.75	uruguay	use	URU.
*UROSELECTAN-B		IODOXYL	URUSHIOL		
urosulfan	use	SULFACARBAMIDE	us-vitamin	use	U.S.VITAMIN
*UROSUNICOL		SULFAMETHIZOLE	USA		
UROTENSIN-1			USAMBARENSINE	h.t.	PROTOZOACIDES PHYTONCIDES AMEBICIDES
UROTENSIN-2			USAMBARINE	h.t.	PROTOZOACIDES PHYTONCIDES AMEBICIDES
urotensin-ii	use	UROTENSIN-2	USNATE	h.t.	PHYTONCIDES ANTIBIOTICS
UROTERPENOL	h.t.	CYTOSTATICS	ussr	use was	RUSSIA, ESTONIA, etc.. USSR
*UROTRATE		OXOLINATE	USTILAGO	h.t.	FUNGUS
*UROTROPIN		METHENAMINE	*USTIMON		HEXOBENDINE
UROVAC	h.t.	VACCINES	USTUS		
*UROVIST		AMIDOTRIZOATE MEGLUMINE	usv-pharmaceutical	use	U.S.VITAMIN
*URSACOL		URSODEOXYCHOLATE	USVC-6524	h.t.	ANTIARRHYTHMICS SYMPATHOLYTICS-BETA TRIAL-PREP.
URSAPHARM			UTAH		
URSICOPTIS (DVDF)	h.t.	ARTHROPOD MITE	*UTEROFERTIL		PERACETATE
URSINUM			UTEROGLOBIN		
*URSOCAINE		LIDOCAINE	UTEROTONIC		
*URSOCHOL		URSODEOXYCHOLATE	*UTEROTONIC-POLFA		PROPRANOLOL
URSOCHOLATE	h.t.	CHOLAGOGUES	UTEROTONICS		
*URSOCYCLIN		OXYTETRACYCLINE	UTEROTUBAL		
URSODEOXYCHOLATE	h.t.	CHOLAGOGUES LITHOLYTICS	UTERUS		
URSODEOXYCHOLATE-GLUCORONIDE-3	h.t.	CHOLAGOGUES	UTERUS-DISEASE		
ursodiol	use	URSODEOXYCHOLATE	UTIBAPRIL	h.t.	HYPOTENSIVES ACE-INHIBITORS ANGIOTENSIN-ANTAGONISTS
*URSOFALK		URSODEOXYCHOLATE		was	FPL-63547
*URSFERRAN		IRON-DEXTRAN			BETAMETHASONE
*URSOKOXALIN		SULFAQUINOXALINE	*UTICORT		
URSOLATE			UTILIS		
*URSONARCON		CLIDAFIDINE	UTILIZATION		
URSOOXAZOLINE			*UTIVEC		PIPEMIDATE
*URSOPEN		BENZYLPENICILLIN	*UTOCYL		FORMOSULFATHIAZOLE
*URSOPHENICOL		CHLORAMPHENICOL	*UTOPAR		RITODRINE
*URSOTAMIN		KETAMINE	UTP		
*URSOVERMIT		RAFOXANIDE			
*URSOVERMITIN		RAFOXANIDE			
*URSOVIT-D3-1000		COLECALCIFEROL			
*URSOZYKLIN		OXYTETRACYCLINE			

*UTROGESTAN		PROGESTERONE
UV		
*UVAL		SULISOBENZONE
UVAOL	h.t.	HEPATOTROPICS
UVARETIN	h.t.	ANTIBIOTICS CYTOSTATICS PHYTONCIDES
UVARUM		
UVEITIS	h.t.	EYE-DISEASE
UVEOMENINGEAL-SYNDROME	h.t.	EYE-DISEASE
UVEOMENINGOENCEPHALITIS	h.t.	ENCEPHALOPATHY
*UVILON		PIPERAZINE
UVINUL-D50		
uvinul-n35	use	ETOCRILENE
UVINUL-T150	h.t.	RADIOPROTECTIVES
*UVISTAT		MEXENONE
UVULE	h.t.	ORL
UVULITIS	h.t.	ORL-DISEASE
*UXEPAM		CARBURAZEPAM
UZARIGENIN		
UZARIN	h.t.	ANTIDIARRHEICS CARDIOGLYCOSIDES CARDIANTS
UZAROSIDE		



V-111	h.t.	PSYCHOTOMIMETICS TRIAL-PREP.	*VAGOSTIGMINE	NEOSTIGMINE METHYLSULFATE
V-33	h.t.	ANTIINFLAMMATORIES TRIAL-PREP. ANALGESICS ANTIPIRETICS	*VAGOTHYL	POLYCRESOLSULFONATE
V-9-M			VAGOTOMY	
*V-PEN-MEGA		PHENOXYMETHYLPENICILLIN	VAGOTONIA	h.t. PERIPHERAL-NERVE-DISEASE
*V-PENTO		PENTOBARBITAL	vagotonic	use PARASYMPATHOMIMETIC
V79-CELL	h.t.	TISSUE-CULTURE FIBROBLAST	VAGUS	h.t. NERVE
VA-045	h.t.	VASODILATORS TRIAL-PREP.	VALACICLOVIR	h.t. VIRUCIDES was 256-U87
VA-2	h.t.	ANTIBIOTICS	*VALAMIN	ETHINAMATE
VA-21-B7	h.t.	PSYCHOSEDATIVES TRANQUILIZERS TRIAL-PREP. ANTISEROTONINS	VALANIMYCIN	h.t. ANTIBIOTICS CYTOSTATICS
VA.			*VALAXONA	DIAZEPAM
VACCENATE			*VALBAZEN	ALBENDAZOLE
VACCINATION	s.a.	IMMUNIZATION	*VALBIL	FEBUPROL
VACCINE			VALCLAVAM	h.t. FUNGICIDES ANTIBIOTICS
vaccine, contraceptive	use	CONTRACEPTIVE LINK VACCINE	VALCONAZOLE	h.t. FUNGICIDES
vaccine, subunit	use	SUBUNIT LINK VACCINE	VALDEZIN-D	h.t. FUNGICIDES
vaccine, vector	use	VECTOR LINK VACCINE	VALDIPROMIDE	h.t. PSYCHOTONICS PSYCHOSTIMULANTS
VACCINES			VALDISPERT	h.t. SEDATIVES
VACCINIA-VIRUS	h.t.	POXVIRUS VIRUS	VALEAS	
VACCINIUM	h.t.	BOTANY	valepotriate	use VALTRATE
VACIDIN-A	h.t.	ANTIBIOTICS	VALERANONE	h.t. SEDATIVES
*VACOLITER-MAINTELYTE		B-COMPLEX	VALERATE	
VACUOLE			VALERENATE	h.t. SEDATIVES
*VADERM		ALCLOMETASONE-DIPROPIONATE	VALERIAN-OIL	
VADOCAINE	h.t. was	ANTITUSSIVES OR-K-242	VALERIANA	h.t. BOTANY
VAGAL			valerianic-acid	use VALERATE
*VAGIMID		METRONIDAZOLE	VALERIODINE	
VAGINA			VALERYL-DITHRANOL-10	
VAGINA-DISEASE			VALETHAMATE BROMIDE	h.t. PARASYMPATHOLYTICS SPASMOLYTICS
VAGINAL			VALIDAMINE	h.t. ANTIBIOTICS
vaginal-suppository	use	PESSARY	VALIDAMYCIN-A	h.t. FUNGICIDES ANTIBIOTICS
VAGINALIS			VALIDAMYCIN-B	h.t. ANTIBIOTICS FUNGICIDES
\$VAGINITIS	h.t.	VAGINA-DISEASE etc.	VALIDAMYCIN-G	h.t. FUNGICIDES
VAGOACCESSORY= HYPOGLOSSAL-SYNDROME	h.t.	PERIPHERAL-NERVE-DISEASE	VALIDOXYLAMINE-B	
VAGOACCESSORY-SYNDROME	h.t.	PERIPHERAL-NERVE-DISEASE	VALIDOXYLAMINE-G	h.t. FUNGICIDES
VAGOHYPOGLOSSAL-SYNDROME	h.t.	PERIPHERAL-NERVE-DISEASE	VALIENAMINE	h.t. ANTIBIOTICS
vagolytic	use was	PARASYMPATHOLYTIC SPASMOLYTIC	VALILACTONE	
vagomimetic	use	PARASYMPATHOMIMETIC	VALINE	
			VALINE-METHYL-ESTER	
			*VALINIL	DIAZEPAM
			VALINOCTIN-A	

VALINOMYCIN	h.t.	ANTIBIOTICS IONOPHORES	VALVE	
VALIOLAMINE			VAMICAMIDE	h.t. SPASMOLYTICS PARASYMPATHOLYTICS
VALIRACYL	h.t.	SEDATIVES	VAMIN	
*VALIUM		DIAZEPAM	VAN-DYK	
*VALIUM-MM		DIAZEPAM	VAN-GEUNS	
*VALLAN		VINBLASTINE	VANADATE	
*VALLERGAN		ALIMEMAZINE	VANADIUM	
VALLESIACHOTAMINE			VANADIUM-CHLORIDE	
*VALLESTRIL		METHALLENESTRIL	VANADIUM-COMPLEX	h.t. COMPLEX see Appendix B
VALMA			VANADIUM-LABELED	
*VALMANE		VALTRATE	VANADIUM-PENTOXIDE	
*VALMID		ETHINAMATE	VANADOCENE-DICHLORIDE	h.t. CYTOSTATICS
*VALMIRAN		CYCLOTHIAZIDE	VANADYL-SULFATE	
*VALMORIN		CHLORTHENOXAZINE	*VANCENASE	BECLOMETASONE-DIPROPIONATE
VALMUCEPTIN	h.t.	OPIOIDS	*VANCERIL	BECLOMETASONE-DIPROPIONATE
VALNOCTAMIDE	h.t.	PSYCHOSEDATIVES TRANQUILIZERS	*VANCIDE-89	CAPTAN
VALNOCTATE			*VANCOCIN	VANCOMYCIN
*VALODEX		TAMOXIFEN	*VANCOCINE	VANCOMYCIN
VALOFANE	h.t.	ANTISEROTONINS	*VANCOLED	VANCOMYCIN
*VALOID		CYCLIZINE	VANCOMYCIN	h.t. ANTIBIOTICS
*VALONTIN		VALPROATE	VANDELLIA	h.t. BOTANY
*VALOPRIDE		BROMOPRIDE	VANDERBILT	
*VALORON		TILIDINE	*VANDID	ETAMIVAN
VALOSIN	h.t.	GASTROINTEST.HORMONES	VANETTA	
VALPERINOL	h.t.	SEDATIVES	VANILLA	
*VALPORAL		VALPROATE SODIUM	VANILLATE	
VALPROATE	h.t.	ANTICONVULSANTS ANTIMANICS	VANILLATE-ETHYL	h.t. FUNGICIDES
VALPROATE CALCIUM	h.t.	ANTICONVULSANTS	VANILLIN	
VALPROATE MAGNESIUM	h.t.	ANTICONVULSANTS	vanillylmandelic-acid	use VANILMANDELATE
VALPROATE SEMISODIUM	h.t.	ANTICONVULSANTS	vanillylnonamide-n	use NONIVAMIDE
VALPROATE SODIUM	h.t.	ANTICONVULSANTS ANTIMANICS	VANILMANDELATE	
VALPROATE-GLUCURONIDE			VANINOLOL	h.t. HYPOTENSIVES SYMPATHOLYTICS-BETA
VALPROMIDE	h.t.	ANTICONVULSANTS	VANITIOLEDE	h.t. CHOLAGOGUES
VALPROYL-COA			*VANOBID	CANDICIDIN-D
VALPROYLCARNITINE			VANOXERINE	h.t. DOPAMINERGICS was GBR-12909
*VALRELEASE		DIAZEPAM	VANOXONIN	h.t. CYTOSTATICS
VALSA	h.t.	FUNGUS	*VANQUIN	PYRVINIUM-EMBOINATE
VALSALVA			*VANSIL	OXAMNIQUINE
VALSARTAN	h.t.	ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES	VANYLDISULFAMIDE	h.t. ANTISEPTICS
VALTRATE	h.t.	SEDATIVES	*VAPAM	METHAM SODIUM
*VALTREX		VALACICLOVIR	VAPIPROST	h.t. THROMBOXANE-ANTAGONISTS ANTIAGGREGANTS
VALTROXAL	h.t.	SEDATIVES		was GR-32191

*VAPO-ISO		ISOPRENALINE		*VARLUTE	NETRIFONATE
*VAPONA		DICHLORVOS		VARROA (DVDF)	h.t. ARTHROPOD MITE
*VAPONEFRINE		ADRENALINE		VARROXAN-T-1	h.t. ACARICIDES INSECTICIDES
VAPOR				*VARSENATE	EDTA-SODIUM-CALCIUM
VAPORIZER	h.t.	APPARATUS		\$VAS-DEFERENS	h.t. TESTIS or SMOOTH-MUSCLE
VAPREOTIDE	h.t.	SOMATOSTATIN-AGONISTS RELEASING-FACTOR= INHIBITORS ANALGESICS		*VASALGIN	PROXIBARBAL
	was	RC-160		*VASCORAY	IOTALAMATE
VARACIN	h.t.	CYTOSTATICS FUNGICIDES		VASCULAR	
VARAMINE-A	h.t.	CYTOSTATICS		VASCULAR-COMPLIANCE	h.t. HEMODYNAMICS
VARAMINE-B	h.t.	CYTOSTATICS		VASCULAR-DISEASE	s.a. CEREBROVASCULAR-DISEASE
*VARDAX		SULMAZOLE		VASCULAR-ENDOTHELIAL= GROWTH-FACTOR	h.t. VASODILATORS
VARIABILIN	h.t.	CYTOSTATICS ANTISEPTICS VIRUCIDES		VASCULAR-RESISTANCE	h.t. HEMODYNAMICS
VARIABILIS				VASCULARIZATION	
VARIAMYCIN	h.t.	ANTIBIOTICS CYTOSTATICS		*VASCULAT	BAMETHAN
VARIANS				VASCULITIS	h.t. VASCULAR-DISEASE
VARIANT				VASECTOMY	h.t. SURGERY
VARIAPEPTIN	h.t.	ANTIBIOTICS		vaseline	use PETROLATUM
VARIATION				vasicine	use PEGANIN
VARICELLA	h.t.	INFECTION,VIRUS		VASICINONE	h.t. BRONCHODILATORS ANTIASTHMATICS
VARICELLA-VACCINE	h.t.	VACCINES		VASIFORMIS	
VARICELLA-ZOSTER-VIRUS	h.t.	HERPESVIRUS VIRUS		VASOACT.INTEST.PEPTIDE	h.t. GASTROINTEST.HORMONES
VARICES	h.t.	VASCULAR-DISEASE		VASOACT.INTEST.PEPTIDE-10-28	h.t. GASTROINTEST.HORMONES
VARICOCELE	h.t.	TESTIS-DISEASE VASCULAR-DISEASE VARICES		VASOACT.INTEST.PEPTIDE-7-11	h.t. GASTROINTEST.HORMONES
*VARICOCID		MORRHUATE SODIUM		VASOACT.INTEST.PEPTIDE-FOWL	h.t. GASTROINTEST.HORMONES
VARICOSIS	h.t.	VASCULAR-DISEASE		vasoact.intest.peptide-pig	use VASOACT.INTEST.PEPTIDE
VARIEGATA				vasoact.intest.peptide-receptor	use VIP-RECEPTOR h.t. RECEPTOR
VARIEGATE				*VASOC	BENZARONE
VARIEGATUM				*VASOCARD	TERAZOSIN
*VARIGLOBIN		SODIUM-IODATE		VASOCONSTRICTION	
VARIIPENNIS				VASOCONSTRICTOR	
*VARILRIX		VARICELLA-VACCINE		VASOCONSTRICTORS	
variola	use	SMALLPOX		VASOCORTIN	
VARIOLIFORMIS				vasodepressant	use HYPOTENSIVE
VARIOLIN-B	h.t.	VIRUCIDES CYTOSTATICS		*VASODILAN	ISOXSUPRINE
VARIOTI				VASODILATATION	
VARIOTII				VASODILATOR	
VARITECT	h.t.	IMMUNOGLOBULIN ANTIBODY GLOBULIN		VASODILATORS	
VARIUM				*VASODISTAL	CINEPAZIDE
				*VASOLAN	VERAPAMIL
				VASOLASTINE	h.t. ANTIRHEUMATICS
				*VASOMOTAL	BETAHISTINE
				VASOMOTOR	

VASONATRIN-PEPTIDE	h.t.	VASODILATORS CARDIANTS DIURETICS	VECTOR	
VASONIN	h.t.	ANTIAGGREGANTS	vector-vaccine	use VECTOR LINK VACCINE
*VASOPHYLLINE		AMINOPHYLLINE	VECTORCARDIOGRAPHY	h.t. DIAGNOSIS
VASOPRESSIN	h.t.	PITUITARY-HORMONES VASOPRESSIN-AGONISTS	*VECTREN	ISOXICAM
vasopressin, 1-deamino-8-d-arg-	use	DESMOPRESSIN	VECURIUM BROMIDE	h.t. NEUROMUSC. BLOCKERS
vasopressin, 8-arginine-	use	ARGIPRESSIN	VEDCO	
vasopressin, 8-lysine-	use	LYPRESSIN	VEE-VACCINE	h.t. VACCINES
vasopressin, 8-ornithine-	use	ORNIPRESSIN	*VEEGUM	MAGNESIUM-ALUMINUM= SILICATE
VASOPRESSIN-1			*VEETIDS	PHENOXYMETHYLPENICILLIN
VASOPRESSIN-2			VEGA-BIOCHEM.	
VASOPRESSIN-AGONIST	h.t. note	PITUITARY-HORMONE Introduced 1985	VEGA-CHEM.	
VASOPRESSIN-AGONISTS	h.t. note	PITUITARY-HORMONES Introduced 1985	VEGA-FOX	
VASOPRESSIN-ANTAGONIST			vegan	use VEGETARIAN
VASOPRESSIN-ANTAGONISTS	note	Introduced 1985	*VEGESAN	NORDAZEPAM
VASOPRESSIN-RECEPTOR	h.t. note	RECEPTOR Introduced 1985	VEGETABLE	
vasopressinoate	use	PRESSINOATE	VEGETABLE-OIL	
vasopressor	use or	VASOCONSTRICTOR HYPERTENSIVE	VEGETAN	h.t. IMMUNOSTIMULANTS
VASORUM			VEGETANS	
\$VASOSPASM	h.t. or s.a.	CORONARY-DISEASE VASCULAR-DISEASE CEREBROVASCULAR-DISEASE	VEGETARIAN	
*VASOSUPRINA		ISOXSUPRINE	vegetative-dystonia	use NEURODYSTONIA
*VASOTEC		ENALAPRIL	VEGHEL	
vasotocin	use	ARGIPRESTOCIN	*VEHEM	TENIPOSIDE
VASOTROPIC			vehicle	use AUXILIARY-INGREDIENT
VASOTROPICS			VEILLONELLA	h.t. GRAM-NEG. BACT.
vasovagal-syndrome	use	CAROTID-SINUS-SYNDROME	VEIN	h.t. VESSEL
*VASOXINE		METHOXAMINE	VEINOGLOBULIN	h.t. GLOBULIN ANTIBODY IMMUNOGLOBULIN
*VASOXYL		METHOXAMINE	*VEKETORAL	KETOCONAZOLE
*VASTAREL		TRIMETAZIDINE	*VEKTARION	was ALMITRINE S-2620
VATAMINE			*VELAMOX	AMOXICILLIN
*VATENSOL		GUANOCLOR	*VELBAN	VINBLASTINE
*VAXIGRIP		INFLUENZA-VACCINE	*VELBE	VINBLASTINE
VB-11328	h.t.	TRIAL-PREP. VIRUCIDES	VELLERAL	h.t. FUNGICIDES ANTIBIOTICS ALGICIDES CYTOSTATICS
VC-15-B	h.t.	ANTIBIOTICS TRIAL-PREP.	VELNACRINE	h.t. ANTICHOLINESTERASES Nootropics
VCAM-ANTAGONIST	note	Introduced May 1998	*VELOCEF	was HP-029
VCAM-ANTAGONISTS	note	Introduced May 1998	velocity	use SPEED
VE-VIRUS	h.t.	CALICMIRUS VIRUS	*VELOSEF	CEFRADINE
*VECTARION	was	ALMITRINE S-2620	*VELOSULIN	CEFRADINE
			*VELOSULIN-H	INSULIN-PIG
			*VELOSULIN-HUMAN	INSULIN-HUMAN

VELSICOL			VENTILATION	
*VELSYME		TRYPSIN	*VENTIPULMIN	CLENBUTEROL
VELUTIN	h.t.	CYTOSTATICS	*VENTOLIN	SALBUTAMOL
VEMIE			*VENTOLINE	SALBUTAMOL
VENA-CAVA	h.t.	VESSEL	*VENTOX	ORITROPIUM BROMIDE
VENA-CAVA-SYNDROME	h.t.	VASCULAR-DISEASE	VENTRAL	
*VENACIL		ANCROD	VENTREX	
*VENACTONE		CANRENOATE POTASSIUM	VENTRICLE	h.t. HEART
*VENALOT		CUMARIN	VENTRICULAR	
*VENDARCIN		OXYTETRACYCLINE	ventricular-fibrillation	use VENTRICULAR LINK FIBRILLATION
VENECTOMY	h.t.	SURGERY		h.t. CARDIOPATHY ARRHYTHMIA
VENEREAL-DISEASE			ventricular-hypertrophy	use VENTRICULAR LINK HYPERTROPHY
venereal-lymphogranuloma	use	LYMPHOGRANULOMA= VENEREUM		h.t. CARDIOPATHY s.a. CARDIOMEGALY
VENEREAL-TUMOR (DVDF)	h.t.	VENEREAL-DISEASE ANIMAL-NEOPLASM	VENTRICULI	
VENEREALIS			VENTRICULITIS	h.t. ENCEPHALOPATHY
venerology	use	VENEREAL-DISEASE	VENTRICULOGRAPHY	h.t. DIAGNOSIS
VENESECTIION			VENTRICULOTOMY	h.t. SURGERY
VENEZ.			VENTRIOSUM	
venezuela	use	VENEZ.	VENTROBASAL-COMPLEX	h.t. BRAIN
VENILON	h.t.	GLOBULIN IMMUNOGLOBULIN ANTIBODY	VENTROMEDIAL-NUCLEUS	h.t. HYPOTHALAMUS
VENIMMUN	h.t.	GLOBULIN ANTIBODY IMMUNOGLOBULIN	*VENTRON	DIMETHYLTHIOUREA
VENIPUNCTURE			VENTURIA	h.t. FUNGUS
VENLAFEXINE	h.t.	ANTIDEPRESSANTS PSYCHOSTIMULANTS	VENTURICIDIN	h.t. ANTIBIOTICS
	was	WY-45030	VENTURICIDIN-A	h.t. ANTIBIOTICS
*VENOBARBITAL		THIOBUTABARBITAL SODIUM	VENTURIDICIN-B	h.t. ANTIBIOTICS
VENOGENIC			VENULE	h.t. VESSEL
VENOGLOBULIN-I	h.t.	GLOBULIN IMMUNOGLOBULIN ANTIBODY	VENULOSUM	
VENOGLOBULIN-S	h.t.	ANTIBODY GLOBULIN IMMUNOGLOBULIN	VENUSTATRIOL	h.t. VIRUCIDES
VENOGRAPHY	h.t.	DIAGNOSIS	*VEPESID	ETOPOSIDE
venom	see or and s.a.	PHYTOTOXIN TOXIN ZOOTOXINS SNAKE-VENOM	*VEPESIT	ETOPOSIDE
venopathy	use	VASCULAR-DISEASE	VEPHYLLINE	h.t. BRONCHODILATORS ANTIASTHMATICS
*VENORUTON		TROXERUTIN	VEPROL	
VENORUTON-P4	h.t.	BIOFLAVONOIDS VITAMINS	*VERACIL	LEVOMEPROMAZINE
VENOSTASIN			VERACTAMYCIN-A	h.t. CYTOSTATICS ANTIBIOTICS
VENOUS				was PD-114759
VENOUS-RETURN		HEMODYNAMICS	VERACTAMYCIN-B	h.t. CYTOSTATICS ANTIBIOTICS
*VENTILAT		OXITROPIUM BROMIDE	VERAGUENSIN	was PD-115028
			VERALIPRIDE	h.t. ANTIAGGREGANTS PAF-ANTAGONISTS
			VERAMINE	h.t. DOPAMINE-ANTAGONISTS
			*VERAMIX	MEDROXYPROGESTERONE= ACETATE

VERAPAMIL	h.t.	CARDIANTS CALCIUM-ANTAGONISTS PROTEIN-KINASE-C-INHIBITORS	VERMIXOCIN-A	h.t.	ANTIBIOTICS CYTOSTATICS
VERARDO			VERMIXOCIN-B	h.t.	ANTIBIOTICS CYTOSTATICS
VERATRALDEHYDE			vermont	use	VT.
VERATRAMINE	h.t.	HYPOTENSIVES	*VERMOX		MEBENDAZOLE
*VERATRAN		CLOTIAZEPAM	VERNAMYCIN	h.t.	ANTIBIOTICS
VERATRATE			vernAMYcin-a	use	VIRGINIAMYCIN-M1
VERATRIDINE			vernAMYcin-b-alpha	use	PRISTINAMYCIN-IA
VERATRINE			vernAMYcin-b-beta	use	PRISTINAMYCIN-IB
VERATRUM	h.t.	BOTANY	VERNAMYCIN-B-DELTA	h.t.	ANTIBIOTICS
VERATRYLHYDRAZINE	h.t.	PSYCHOSTIMULANTS MAO-INHIBITORS ANTIDEPRESSANTS	vernAMYcin-b-gamma	use	PRISTINAMYCIN-IC
VERAZIDE	h.t.	TUBERCULOSTATICS ANTISEPTICS	VERNAMYCIN-C	h.t.	ANTIBIOTICS
VERBASCOSAPONIN			VERNER-MORRISON-SYNDROME	h.t.	PANCREOPATHY NEOPLASM
verbascoside	use was	ACTEOSIDE VERBASCOSIDE	vernet-syndrome	use	JUGULAR-FORAMEN-SYNDROME
VERBASCUM	h.t.	BOTANY	VERNODALIN		
VERBENA	h.t.	BOTANY	VERNODALOL		
VERBENOL	h.t.	SURFACTANTS	VERNOLATE	h.t.	HERBICIDES
VERBENONE	h.t.	SURFACTANTS	VERNOLEPIN	h.t.	CYTOSTATICS
*VERCYTE		PIPOBROMAN	VERNOLIDE	h.t.	PROTOZOACIDES AMEBICIDES ANTHELMINTICS
VERDAMICIN	h.t.	ANTIBIOTICS	VERNOMENIN	h.t.	CYTOSTATICS
*VERELAN		VERAPAMIL	VERNONIA	h.t.	BOTANY
VERENIGDE			VERO-CELL	h.t.	TISSUE-CULTURE KIDNEY
VEREX			verocainine	use was	TIAPAMIL VEROCAININE
*VEREXAMIL		VERAPAMIL	VERODOXIN	h.t.	CARDIOGLYCOSIDES CARDIANTS
*VERGENTAN		ALIZAPRIDE	VEROFYLLINE	h.t.	ANTIASTHMATICS BRONCHODILATORS
VERILOPAM	h.t.	ANALGESICS	*VERONAL		BARBITAL
*VERITOL		PHOLEDRINE	VERONAMINE		
VERLA-PHARM.			VERONICOSIDE		
VERLACOID			VERORALIS		
VERLUKAST	h.t. was	ANTIASTHMATICS BRONCHODILATORS LEUKOTRIENE-ANTAGONISTS MK-0679	*VEROSHPIRON		SPIRONOLACTONE
*VERLUTE		METRIFONATE	*VEROSPIRON		SPIRONOLACTONE
VERMEERIN			VERTOXIN-1	h.t.	CYTOSTATICS
vermicide	use	ANTHELMINTIC	*VERRUBLEN		BLEOMYCIN
VERMICULARIS			verruca-vulgaris	use	WART
VERMICULATUM			VERRUCARIA		
VERMICULINE	h.t.	ANTIBIOTICS	VERRUCARIN-A	h.t.	ANTIBIOTICS CYTOSTATICS INSECTICIDES
VERMICULITE			VERRUCARIN-E	h.t.	ANTIBIOTICS
vermifuge	use	ANTHELMINTIC	VERRUCARIN-J	h.t.	ANTIBIOTICS CYTOSTATICS
VERMILUTIN			VERRUCAROL	h.t.	TOXINS
VERMISTATIN	h.t.	ANTIBIOTICS			
*VERMITAN		ALBENDAZOLE			

VERRUCIFORM			
VERRUCOSA			
VERRUCOSIDIN	h.t.	ANTIBIOTICS	
VERRUCOSUM			
VERRUCOUS			
VERSALIDE			
*VERSAPEN		HETACILLIN	
*VERSED		MIDAZOLAM	
*VERSENATE		EDTA-SODIUM-CALCIUM	
VERSCOLOR			
VERTEBRAL			
\$VERTIGO	h.t. or	ORL-DISEASE ENCEPHALOPATHY	
*VERTOLAN		SULFADIMIDINE	
VERUCOCEPTIN	h.t.	CYTOSTATICS ANTIBIOTICS	
VERVET			
VERY			
VESAMICOL	h.t. was	NEUROMUSC.BLOCKERS AH-5183	
VESCALAGIN			
vesicant	use	RUBEFACIENT	
VESICLE			
VESICULAR			
VESICULAR-DISEASE (DVDF)	h.t.	STOMATOLOGY HOOF-DISEASE INFECTION,VIRUS	
VESICULAR-DISEASE-VACCINE	h.t.	VACCINES	
VESICULAR-DISEASE-VIRUS	h.t.	PICORNAVIRUS VIRUS	
VESICULAR-EXANTHEMA	h.t.	INFECTION,VIRUS DERMATOLOGY	
vesicular-exanthema-virus	use	VE-VIRUS	
VESICULAR-STOMATITIS-VACCINE	h.t.	VACCINES	
VESICULAR-STOMATITIS-VIRUS	h.t.	RHABDOVIRUS VIRUS	
VESICULARIS			
VESNARINONE	h.t. was	CARDIANTS OPC-8212	
*VESPERONE		BRALLOBARBITAL	
*VESPRIN		TRIFLUPROMAZINE	
VESSEL			
*VESSEL-DUE		SULODEXIDE	
VESTIBULAR			
VESTIBULAR-NUCLEUS	h.t.	BRAIN	
VESTITOL			
*VESULONG		SULFAPYRAZOLE	
VET-A-MIX			
VET-KEM			
VET.			
VET.ETHICAL			
VET.MED.			
*VETAGLANDIN			PGF2-ALPHA
*VETALAR			KETAMINE
*VETALOG			TRIAMCINOLONE-ACETONIDE
*VETALOG-LA			TRIAMCINOLONE
*VETALPHA			ALFACALCIDOL
*VETAMPIN			AMPICILLIN
*VETASTIM			TRIPLENNAMINE
*VETBUTAL			PENTOBARBITAL
VETCO			
VETEM			
VETERINARIA			
veterinary			use VET.
*VETIBENZAMINE			TRIPLENNAMINE
VETICARE			
*VETICOL			CHLORAMPHENICOL
*VETIDREX			HYDROCHLOROTHIAZIDE
*VETIMAST			CEFACETRILE
*VETISULID			SULFACHLORPYRIDAZINE
VETIVAZULENE			h.t. ANTIINFLAMMATORIES
VETIVERIA			h.t. BOTANY
VETIVEROL			
*VETOESTROL			DIETHYLSTILBESTROL= DIPROPIONATE
VETOQUINOL			
VETPROM			
VETRABUTINE			h.t. SPASMOlyTICS TOCOlyTICS
*VETRANQUIL			ACEPROMAZINE
*VETRAZIN			CYROMAZINE
VETREPHARM			
*VETSERIGON			PMSG
*VETYCETINE			CHLORAMPHENICOL
VEZICATORIA			
VF-122			h.t. TRIAL-PREP. CYTOSTATICS
VF-147			h.t. CYTOSTATICS TRIAL-PREP.
VF-165			h.t. TRIAL-PREP.
VF-233			h.t. TRIAL-PREP. CHELATORS ANTIOXIDANTS
VG-18563			h.t. TRIAL-PREP.
*VI-SIBLIN			ISPAGHULA
*VI-SIBLIN-S			ISPAGHULA
*VIABEN			BROMOPRIDE

VIABILITY			VIDARABINE-TRIPHOSPHATE	h.t.	VIRUCIDES CYTOSTATICS
*VIADRIL-G		HYDROXYDIONE-SUCCINATE= SODIUM	VIDARABINE-VALERATE	h.t.	CYTOSTATICS VIRUCIDES
VIAL	h.t.	CONTAINER	*VIDEX		DIDANOSINE
*VIBRAMYCIN		DOXYCYCLINE	*VIDOGUM		PECTIN
*VIBRAMYCINE		DOXYCYCLINE	*VIDORA		INDORAMIN
VIBRATION			VIETNAM		
*VIBRAVEINEUSE		DOXYCYCLINE	*VIFAZOLIN		CEFAZOLIN
*VIBRAVENOS		DOXYCYCLINE	VIFOR		
*VIBRIN		CAMPYLOBACTERIOSIS-VACCINE	VIGABATRIN	h.t. was	ANTICONVULSANTS RMI-71754
VIBRIO	h.t.	BACT. GRAM-NEG.	*VIGANTOL		COLECALCIFEROL
VIBRIOVAKS	h.t.	VACCINES	*VIGILOR		FIPEXIDE
VIBUNAZOLE	h.t. was	FUNGICIDES BAY-N-7133	vikasol	use	MENADIIONE-BISULFITE SODIUM
VIBURNUM	h.t.	BOTANY	*VILAN		NICOMORPHINE
*VICCILLIN		AMPICILLIN	VILLALSTONINE		
VICE (DVDF)			villaret-syndrome	use	RETROPAROTID-SPACE= SYNDROME
VICENIN-2			VILLOSUM		
VICIA	h.t.	BOTANY	VILLUS		
VICIANOSE			VILOXAZINE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS
*VICILAN		VILOXAZINE	VILOZEN	h.t.	ANTIASTHMATICS ADJUVANTS IMMUNOSTIMULANTS
VICINA			VIMINOL	h.t.	ANALGESICS ANTITUSSIVES
VICK			VIMINOSE		
VICO-81	h.t.	HYPOTENSIVES TRIAL-PREP.	vinamidine	use	CATHARININE
VICOLIDE-A	h.t.	ANTIINFLAMMATORIES ANTIPYRETICS	VINAXANTHONE	h.t.	IMMUNOSUPPRESSIVES
VICOLIDE-B	h.t.	CONTRACEPTIVES ESTROGEN-ANTAGONISTS GONADOTROPIN= ANTAGONISTS	VINBARBITAL	h.t.	SEDATIVES
VICOLIDE-C	h.t.	ANTIINFLAMMATORIES ANTIPYRETICS	vinbarbitone	use	VINBARBITAL
VICOLIDE-D	h.t.	ANTIPYRETICS CONTRACEPTIVES ANTIINFLAMMATORIES	VINBLASTINE	h.t.	CYTOSTATICS
*VICROM		CROMOLYN SODIUM	VINBLASTINE-ISOLEUCINATE	h.t.	CYTOSTATICS
*VICTAN		LOFLAZEPATE-ETHYL	VINBURNINE		
VICTORIA-BLUE-BO	h.t.	RADIOSENSITIZERS	VINCA	h.t.	BOTANY
*VIDA-A		VIDARABINE	VINCADIFFORMINE		
VIDARABINE	h.t.	CYTOSTATICS VIRUCIDES	VINCADINE		
VIDARABINE-ACETATE	h.t.	CYTOSTATICS VIRUCIDES	*VINCAFOR		VINCAMINE
VIDARABINE-DICACETATE-2+,3+	h.t.	CYTOSTATICS VIRUCIDES	vincaleucoblastine	use	VINBLASTINE
VIDARABINE-OCTANOATE	h.t.	VIRUCIDES CYTOSTATICS	VINCAMINE	h.t.	VASODILATORS HYPOTENSIVES
VIDARABINE-PHOSPHATE	h.t.	CYTOSTATICS VIRUCIDES	VINCAMINE ADENYLATE	h.t.	VASODILATORS HYPOTENSIVES
			VINCAMINE-TEPROSILATE	h.t.	VASODILATORS
			VINCAMONE	h.t.	VASODILATORS
			VINCANINE-METHYLCHLORIDE	h.t.	GANGLIONOPLEGICS
			VINCANOL	h.t.	VASODILATORS

vincantenate	use	VINCONATE	VINZOLIDINE	h.t.	CYTOSTATICS
VINCENIIL			*VIODERM		CLIOQUINOL
VINCKEI			*VIOFORM		CLIOQUINOL
VINCOFOS	h.t.	ANTHELMINTICS INSECTICIDES	*VIOKASE		PANCREATIN
VINCONATE	was	OM-853	*VIOKINASE		PANCREATIN
VINCOVALINE			VIOLA	h.t.	BOTANY
VINCRISTINE	h.t.	CYTOSTATICS	VIOLACEUM		
VINDEBURNOL	was	RU-24722	VIOLAMYCIN	h.t.	ANTIBIOTICS VIRUCIDES CYTOSTATICS
VINDESINE	h.t.	CYTOSTATICS	VIOLAMYCIN-B1	h.t.	ANTIBIOTICS
VINDOLINE			violamycin-b1-1	use	RHODOMYCIN-A
VINDOLININE			VIOLAMYCIN-B1-2	h.t.	ANTIBIOTICS
VINELAND			VIOLAMYCIN-B1-3	h.t.	ANTIBIOTICS
VINEOMYCIN-A1	h.t.	ANTIBIOTICS CYTOSTATICS	VIOLAXANTHIN		
VINEOMYCINONE-B2-METHYL-ESTER			VIOMYCIN	h.t.	TUBERCULOSTATICS ANTIBIOTICS
VINEPIDINE	h.t. was	CYTOSTATICS LY-119863	*VIOXAN		CARBARIL
VINESTRAMIDE	h.t.	CYTOSTATICS	vip	use	VASOACT.INTEST.PEPTIDE
VINFORMIDE	h.t.	CYTOSTATICS	VIP-RECEPTOR	h.t.	RECEPTOR
VINFOSILTINE	h.t. was	CYTOSTATICS VINXALTINE S-12363	VIPER (DVDF)	h.t.	SNAKE REPTILE
VINGLYCINATE	h.t.	CYTOSTATICS	VIPERA	h.t.	ZOOLOGY
VINIFERIN-ALPHA	h.t.	ANTIINFLAMMATORIES	VIPOMA	h.t.	NEOPLASM PANCREOPATHY
VINIGROL	h.t.	ANTIAGGREGANTS HYPOTENSIVES	*VIPRAL		SULPIRIDE
VINLEUCINOL	h.t.	CYTOSTATICS	VIPROSTOL	h.t. was	PROSTAGLANDINS CL-115347
VINLEUROSINE	h.t.	CYTOSTATICS	viprymium	use	PYRVINIUM CHLORIDE
VINMONOPOLET			VIQUALINE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS
VINORELBINE	h.t. was	CYTOSTATICS NAVELBINE		was	PK-5078
VINPOCETINE	h.t.	VASODILATORS	VIQUIDIL	h.t.	SPASMOLYTICS VASODILATORS
VINPOLINE	h.t.	VASODILATORS	*VIRA-A		VIDARABINE
VINROSIDINE	h.t.	CYTOSTATICS	viral-arteritis-virus	use	ARTERITIS-VIRUS
vintenate	use	VINCONATE	viral-infection	use	INFECTION,VIRUS
VINTIAMOL	h.t.	ANALGESICS	VIRANTMYCIN	h.t.	ANTIBIOTICS VIRUCIDES
VINTOPEROL	h.t. was	ANTIAGGREGANTS VASODILATORS RGH-2981	VIRATEK		
VINTRIPTOL	h.t.	CYTOSTATICS	*VIRAZOLE		RIBAVIRIN
*VINYDAN		DIVINYL-ETHER	VIRBAC		
vinyl-gaba-gamma	use was	VIGABATRIN RMI-71754	VIRCHOW		
VINYLARABINOSYLURACIL-5	h.t.	VIRUCIDES	VIRESCENS		
VINYLBITAL	h.t.	SEDATIVES	VIRGAUREASAPONIN-1	h.t.	PHYTONCIDES FUNGICIDES
VINYLDENE-CHLORIDE			VIRGAUREASAPONIN-2	h.t.	FUNGICIDES PHYTONCIDES
VINYLPROGESTERONE-18	h.t.	ALDOSTERONE-ANTAGONISTS HYPOTENSIVES	VIRGIN		
VINYLSERINE-ALPHA			virginia	use	VA.

VIRGINIAE			vis-239	use	B-239
VIRGINIAMYCIN	h.t.	ANTIBIOTICS	vis-442	use	B-442
	s.a.	MIKAMYCIN OSTEOGRYCIN PRISTINAMYCIN STAPHYLOMYCIN	VIS.		
VIRGINIAMYCIN-M	h.t.	ANTIBIOTICS	*VISACOR		EPANOLOL
VIRGINIAMYCIN-M1	h.t.	ANTIBIOTICS	*VISCARIN		CARRAGHEENIN
VIRGINIAMYCIN-M2	h.t.	ANTIBIOTICS	VISCOLACTIS		
virginiamycin-s	use	VIRGINIAMYCIN-S1	*VISCONTRAN-HEC		CELLULOSE-HYDROXYETHYL
VIRGINIAMYCIN-S1	h.t.	ANTIBIOTICS	*VISCOPASTE		ZINC-OXIDE
VIRGINIAMYCIN-S2	h.t.	ANTIBIOTICS	VISCOSITY	h.t.	RHEOLOGY
VIRGINIAMYCIN-S3	h.t.	ANTIBIOTICS	VISCOSUS		
VIRGINIAMYCIN-S4	h.t.	ANTIBIOTICS	*VISCOTIOL		LETOSTEIN
VIRGINIAMYCIN-S5	h.t.	ANTIBIOTICS	VISCOTOXIN	h.t.	PHYTOTOXINS
VIRIDANS			VISCOTOXIN-A2	h.t.	PHYTOTOXINS
VIRIDE			VISCOTOXIN-A3	h.t.	PHYTOTOXINS
VIRIDIS			VISCOTOXIN-B	h.t.	PHYTOTOXINS
VIRIDOFULVIN	h.t.	ANTIBIOTICS FUNGICIDES	VISCUM	h.t.	BOTANY
VIRIDOFULVIN-A	h.t.	ANTIBIOTICS FUNGICIDES	visible	use	VIS.
VIRIDOFULVIN-B	h.t.	ANTIBIOTICS FUNGICIDES	VISIDEX	h.t.	DIAGNOSTICS
viridogrisein	use	ETAMYCIN	*VISINE		TETRYZOLINE
VIRILISM			VISION		
VIRILIZATION			*VISKEN		PINDOLOL
VIRION	h.t.	VIRUS	VISMIONE-A	h.t.	PROTOZOACIDES
VIRIPLANIN-A	h.t.	ANTIBIOTICS	VISMIONE-B	h.t.	PROTOZOACIDES
*VIRIVAC		MEASLES-MUMPS-RUBELLA= VACCINE	VISMIONE-D		
*VIROPTIC		TRIFLURIDINE	VISNA	h.t.	ENCEPHALOPATHY INFECTION,VIRUS
VIROSA			VISNA-VIRUS	h.t.	VIRUS
VIROSECURININE	h.t.	CONVULSANTS CYTOSTATICS GABA-ANTAGONISTS	VISNADINE	h.t.	CARDIANTS
*VIRU-MERZ-SEROL		TROMANTADINE	VISNAFYLLINE	h.t.	CARDIANTS
VIRUCIDE			VISNAGIN		
VIRUCIDES			*VISOTRAST		AMIDOTRIZOATE SODIUM
VIRULENCE			*VISTANEX-L-100		POLYISOBUTYLENE
*VIRUNGUENT		IDOXURIDINE	*VISTARIL		HYDROXYZINE
VIRUS			VISTER		
VIRUS-HEPATITIS	h.t.	HEPATOPATHY HEPATITIS INFECTION,VIRUS	VISUAL		
*VIRUSAN		IDOXURIDINE	VISUAL-CORTEX	h.t.	BRAIN
VIRUSTOMYCIN-A	h.t.	ANTIBIOTICS	visual-purple	use	RHODOPSIN
	was	AM-2604-A	*VISUMIDRIATIC		TROPICAMIDE
*VIRUXAN		METHISOPRINOL	VISWANATHII		
vis-041	use	B-041	VITA		
vis-059	use	B-059	VITA-FERM	h.t.	EC-0.0.0.0 ENZYMES DIGESTANTS
			VITAL-CAPACITY	h.t.	RESPIRATION
			VITAMED		
			vitamin-a	use	RETINOL

vitamin-a-acid	use	RETINOATE	VITAMINS-A	note	Introduced 1985
vitamin-a-acid,13-cis-	use	ISOTRETINOIN	VITAMINS-B	note	Introduced 1985
vitamin-a-acid,all-trans-	use	TRETINOIN	VITAMINS-B1	note	Introduced 1985
vitamin-antagonist	use	ANTIVITAMIN	VITAMINS-B12	note	Introduced 1985
vitamin-antagonists	use	ANTIVITAMINS	VITAMINS-B2	note	Introduced 1985
vitamin-b-complex	use	B-COMPLEX	VITAMINS-B6	note	Introduced 1985
vitamin-b1	use	THIAMINE	VITAMINS-C	note	Introduced 1985
vitamin-b12	use	CYANOCOBALAMIN	VITAMINS-D	note	Introduced 1985
vitamin-b12-coenzyme	use	COBAMAMIDE	VITAMINS-E	note	Introduced 1985
vitamin-b12b	use	HYDROXOCOBALAMIN	VITAMINS-K	note	Introduced 1985
vitamin-b12c	use	NITROSOCOBALAMIN	VITAMINS-K1	note	Introduced 1985
vitamin-b13	use	OROTATE	VITAMINS-K2	note	Introduced 1985
vitamin-b15	use	PANGAMATE	VITAMINS-K3	note	Introduced 1985
vitamin-b2	use	RIBOFLAVIN	VITAMINS-K4	note	Introduced 1985
vitamin-b4	use	ADENINE	VITARINE		
vitamin-b6	use	PYRIDOXINE	*VITASOL-C		ASCORBATE
vitamin-b8	use	AMP	*VITAVAX		CARBOXIN
vitamin-b9	use	FOLATE	*VITAZIDE		ISONIAZID
vitamin-bc	use	FOLATE	VITEAE		
vitamin-bt	use	CARNITINE	*VITELLIN		LECITHIN
vitamin-bx	use	PABA	VITELLINUS		
vitamin-c	use	ASCORBATE	VITELLOGENIN		
vitamin-c2	use	BIOFLAVONOID	VITEXIN		
vitamin-d	use	CALCIFEROL	VITEXIN-RHAMNOSIDE	h.t.	CARDIANTS
vitamin-d2	use	ERGOCALCIFEROL	VITI		
vitamin-d3	use	COLECALCIFEROL	VITILIGO	h.t.	PIGMENTATION
vitamin-d4	use	DIHYDROERGOCALCIFEROL= 22,23	*VITLIPID		PHYTOMENADIONE
vitamin-e	see	TOCOPHEROL etc.	VITOHEPAT		
vitamin-g	use	RIBOFLAVIN	VITORGAN		
vitamin-h	use	BIOTIN	VITORIA		
vitamin-h1	use	PABA	VITRECTOMY	h.t.	SURGERY
vitamin-k	use	MENADIONE	VITREOUS-BODY	h.t.	EYE
vitamin-k1	use	PHYTOMENADIONE	VITREOUS-HUMOR	h.t.	EYE
vitamin-k1-oxide	use	PHYTOMENADIONE-OXIDE	VITRINUS		
vitamin-k3	use	MENADIONE	VITRONECTIN-ANTAGONIST	note	Introduced May 1998
vitamin-k4	use	MENADIOL	VITRONECTIN-ANTAGONISTS	note	Introduced May 1998
VITAMIN-K5	h.t. was	VITAMINS-K MENADIONE-K5	VITRUM		
VITAMIN-METAB.			VITTATA		
vitamin-p	use	BIOFLAVONOID	VITULI		
vitamin-p4	use	TROXERUTIN	VITULORUM		
vitamin-pp	use	NICOTINAMIDE	*VIVAL		DIAZEPAM
VITAMIN-U	h.t.	VITAMINS	*VIVALAN		VILOXAZINE
VITAMINOPHILUM			VIVAX		
VITAMINS	note	Introduced 1985	VIVERRINI		
			VIVESECTION		

VVIDA			vogt-syndrome	use	CONGENITAL LINK CHOREA
VVIPARUS				h.t.	ENCEPHALOPATHY CONGENITAL-DISEASE
VIVONEX			VOICE		
*VIVOTIF		TYPHOID-VACCINE	VOIGT		
VJ-45	h.t.	TRIAL-PREP. ACARICIDES	VOLAZOCINE	h.t.	ANALGESICS
VJ-52	h.t.	TRIAL-PREP. ACARICIDES	VOLCANII		
VJ-53	h.t.	TRIAL-PREP. ACARICIDES	VOLE	h.t.	LAB.ANIMAL
VJ-58	h.t.	TRIAL-PREP. ACARICIDES	VOLEMOSE		
VJ-60	h.t.	ACARICIDES TRIAL-PREP.	*VOLMAX		SALBUTAMOL
VK-744	h.t.	TRIAL-PREP. ANTICOAGULANTS PHOSPHODIESTERASE= INHIBITORS	*VOLON		TRIAMCINOLONE
VK-774	h.t.	PHOSPHODIESTERASE= INHIBITORS ANTICOAGULANTS TRIAL-PREP.	*VOLON-A		TRIAMCINOLONE= ACETONIDE-PHOSPHATE
VLI			VOLTAGE		
vm-26	use	TENIPOSIDE	VOLTAMMETRY	h.t.	ELECTROCHEM.
vm-29919	use	PARAHERQUAMIDE	VOLTAMPEROMETRY	h.t.	ELECTROCHEM.
VM-44857	h.t.	TRIAL-PREP. ANTIBIOTICS ANTHELMINTICS	*VOLTAREN		DICLOFENAC
VM-44864	h.t.	ANTIBIOTICS TRIAL-PREP. ANTHELMINTICS	*VOLTAREN-EMULGEL		DICLOFENAC
VM-44865	h.t.	ANTHELMINTICS TRIAL-PREP. ANTIBIOTICS	*VOLTAREN-RETARD		DICLOFENAC
VM-44866	h.t.	ANTIBIOTICS TRIAL-PREP. ANTHELMINTICS	*VOLTARENE		DICLOFENAC
vm-54158	use	PARAHERQUAMIDE-G	*VOLTAROL		DICLOFENAC
vm-54159	use	PARAHERQUAMIDE-E	*VOLTAROL-RETARD		DICLOFENAC
vm-55594	use	PARAHERQUAMIDE-F	VOLUME		
VOACAMINE			VOLUME-EXPANSION		
VOACANGINE			volume-of-distribution	use	DISTR. LINK VOLUME
VOACRISTINE			volumetry	h.t.	PHARMACOKINETICS
VOAPHYLLINE			volvulus	use	TITRATION
VOBASINE			*VOMEX-A	h.t.	GASTROENTEROPATHY
VOBASINOL			VOMICINE		DIMENHYDRINATE
VOBPARICINE			vomiting	use	EMESIS
VOCAL			VOMITING-AND-WASTING-DISEASE	h.t.	GASTROENTEROPATHY INFECTION,VIRUS
VOCAL-CORDS	h.t.	ORL	vomiting-and-wasting-disease-virus	use	HEMAGGLUTINATING= ENCEPHALOMYELITIS-VIRUS
VOCALIZATION			von-gierke-syndrome	use	HEPATORENAL LINK GLYCOGENOSIS
*VOGALENE		METOPIMAZINE		h.t.	CARBOHYDRATE= METAB.DISORDER CONGENITAL-DISEASE
VOGT-DISEASE	h.t.	EYE-DISEASE	von-willebrand-disease	use	ANGIOHEMOPHILIA
vogt-koyanagi-syndrome	use	UVEOMENINGEAL-SYNDROME		h.t.	HEM.DIATHESIS CONGENITAL-DISEASE
			VON-WILLEBRAND-FACTOR	h.t.	BLOOD-CLOTTING-FACTOR CLOTTING-FACTOR-VIII
			*VONAMYCIN		NEOMYCIN
			*VONEDRINE		PHENPROMETHAMINE
			*VONTROL		DIFENIDOL
			*VONUM		INDOMETACIN
			*VOREN		DEXAMETHASONE= ISONICOTINATE

*VORENVET	DEXAMETHASONE= ISONICOTINATE	VUF-8842	h.t. ANTISEPTICS FUNGICIDES TRIAL-PREP. TUBERCULOSTATICS
VOREPPE			
*VORMIN	MEBENDAZOLE	VUFB-10726	h.t. PROLACTIN-ANTAGONISTS TRIAL-PREP.
VOROZOLE	h.t. AROMATASE-INHIBITORS CYTOSTATICS ESTROGEN-ANTAGONISTS	vufb-12018	use TROPESIN
	was R-76713	VUFB-14170	h.t. ANTHELMINTICS TRIAL-PREP.
*VOVERAN	DICLOFENAC	vufb-14524	use AMIDEPIN was VUFB-14524
vp-16	use ETOPOSIDE	vufb-15-496	use CLOFLUMIDE was VUFB-15-496
vp-16-213	use ETOPOSIDE	vufb-15111	use METAZOSIN
VP-616-L	h.t. TRIAL-PREP.	VUFB-15269	h.t. TRIAL-PREP. ANTHELMINTICS
VR-LABS.			
VT.			
*VUBIMAG-A	MAGNESIUM-CHLORIDE	VUFB-15468	h.t. TRIAL-PREP. ANTIDEPRESSANTS PSYCHOSTIMULANTS
*VUBITYL-200	TYLOSIN		
VUEFFE	h.t. HEMOSTATICS	VULGARIS	
VUF-4567	h.t. TRIAL-PREP. CALCIUM-ANTAGONISTS	VULGATUS	
VUF-4568	h.t. TRIAL-PREP. CALCIUM-ANTAGONISTS	VULM	
VUF-4585	h.t. TRIAL-PREP.	VULM-411	h.t. ANTIARRHYTHMICS TRIAL-PREP.
VUF-4591	h.t. TRIAL-PREP.	VULNERARIES	
VUF-8294	h.t. ANTIHISTAMINES-H2 TRIAL-PREP.	VULNERARY	
VUF-8296	h.t. TRIAL-PREP. ANTIHISTAMINES-H2	VULNERIS	
VUF-8297	h.t. TRIAL-PREP. ANTIHISTAMINES-H2	VULNIFICUS	
VUF-8298	h.t. TRIAL-PREP. ANTIHISTAMINES-H2	VULPINATE	
VUF-8303	h.t. TRIAL-PREP.	VULPIS	
VUF-8401	h.t. TRIAL-PREP. HISTAMINERGICS ANTIHISTAMINES-H1	VULVA	h.t. VAGINA
VUF-8403	h.t. TRIAL-PREP. ANTIHISTAMINES-H2	VULVITIS	h.t. GYNECOLOGY
VUF-8404	h.t. TRIAL-PREP.	\$VULVOVAGINITIS	h.t. VAGINA-DISEASE etc.
VUF-8405	h.t. TRIAL-PREP. HISTAMINERGICS	*VUMON	TENIPOSIDE
VUF-8406	h.t. TRIAL-PREP. ANTIHISTAMINES-H2	VX	h.t. ANTICHOLINESTERASES
VUF-8407	h.t. HISTAMINERGICS TRIAL-PREP.	VX-478	h.t. VIRUCIDES TRIAL-PREP.
VUF-8411	h.t. HISTAMINERGICS TRIAL-PREP.	VX-710	h.t. TRIAL-PREP. SYNERGISTS
VUF-8413	h.t. HISTAMINERGICS TRIAL-PREP.	vx-vc-43	use PIROXICILLIN
VUF-8514	h.t. TUBERCULOSTATICS ANTISEPTICS TRIAL-PREP.	VX2-CELL	h.t. TISSUE-CULTURE CARCINOMA TUMOR-CELL
VUF-8532	h.t. ANTIHISTAMINES-H1 TRIAL-PREP. HISTAMINERGICS	*VYNATHENE-EY902-30	ETHYLENE-VINYL-ACETATE= POLYMER
		*VYNATHENE-EY907-00	ETHYLENE-VINYL-ACETATE= POLYMER
		VYTRATE	
		VZ-65	h.t. LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.



W-12	h.t.	TRIAL-PREP.	WAKO-PURE-CHEM.	
W-13	h.t.	TRIAL-PREP. CALMODULIN-ANTAGONISTS	WAKUNAGA	
w-14859	use	THROMBIN	WAL-2014	h.t. PARASYMPATHOMIMETICS TRIAL-PREP.
W-2531	h.t.	TRIAL-PREP. ANTIARTERIOSCLEROTICS	wal-801-cl	use EPINASTINE
W-36017	h.t.	LOCAL-ANESTHETICS TRIAL-PREP.	WALDENSTROEM-DISEASE	h.t. PARAPROTEINEMIA
W-36149	h.t.	TRIAL-PREP.	wales	use U.K.
W-36196	h.t.	TRIAL-PREP.	WALKER-256-ADENOCARCINOMA	h.t. ADENOCARCINOMA ANIMAL-NEOPLASM
W-3795	h.t.	TRIAL-PREP. ANTISEROTONINS	WALKER-256-CELL	h.t. TISSUE-CULTURE TUMOR-CELL ADENOCARCINOMA
W-398	h.t.	ANTIARTERIOSCLEROTICS TRIAL-PREP.		was WALKER-256
W-4010	h.t.	TRIAL-PREP. ANTISEROTONINS	WALKER-DRUG	
W-49091	h.t.	LOCAL-ANESTHETICS TRIAL-PREP.	WALL	
W-49167	h.t.	TRIAL-PREP.	WALLABY (DVDF)	h.t. WILD-ANIMAL
W-5	h.t.	TRIAL-PREP. ANTICOAGULANTS CALMODULIN-ANTAGONISTS	WALLACE	
w-554	use was	FELBAMATE W-554	WALLERIAN-DEGENERATION	h.t. PERIPHERAL-NERVE-DISEASE
W-66	h.t.	CALMODULIN-ANTAGONISTS TRIAL-PREP. VASODILATORS	WALSURENOL	
W-6603	h.t.	LOCAL-ANESTHETICS TRIAL-PREP.	WAMPOLE	
W-68	h.t.	CYTOSTATICS TRIAL-PREP.	WANDER	
W-7	h.t.	CALMODULIN-ANTAGONISTS VASODILATORS ANTICOAGULANTS TRIAL-PREP.	WANGIELLA	h.t. FUNGUS
W-77	h.t.	CALMODULIN-ANTAGONISTS TRIAL-PREP.	*WARAN	WARFARIN
W-8011	h.t.	ANTIAPHYLACTICS TRIAL-PREP. ANTIASTHMATICS	*WARBEX	FAMPHUR
W-82139	h.t.	TRIAL-PREP. LOCAL-ANESTHETICS	WARBURGANAL	h.t. FUNGICIDES
W-84	h.t.	SPASMOLYTICS ANTIDOTES TRIAL-PREP. PARASYMPATHOLYTICS	WARD-BLENKINSOP	
w.b.pharm	use	WARD-BLENKINSOP	WARFARIN	h.t. ANTICOAGULANTS RODENTICIDES
W.VA.			WARKEM	
W138-CELL	h.t.	FIBROBLAST TISSUE-CULTURE	\$WARM	h.t. TEMPERATURE or BODY-TEMPERATURE s.a. STRESS
waardenburg-disease	use	CEPHALOSYNDACTYLIA	warming	use HEATING
WACKER			WARNER	
WAKAMOTO			WARNER-PARKE-DAVIS	
WAKASA			WARNERI	
WAKAYIN	h.t.	CYTOSTATICS ANTISEPTICS	WARREN-TEED	
			WARRICK	
			WART	h.t. DERMATOLOGY
			WARTENBERG-DISEASE	h.t. PERIPHERAL-NERVE-DISEASE
			WASH.	
			washington	use WASH.
			WASHINGTON-BIOCHEM.	
			WASP	h.t. ARTHROPOD
			WASP-VENOM	h.t. ZOOTOXINS
			WASSERMAN	
			WASTE	
			WATER	

WATER-INTOXICATION		WB-4291	h.t. CYTOSTATICS TRIAL-PREP.
WATERHOUSE-FRIDERICHSEN= SYNDROME	h.t. ADRENOPATHY INFECTION,BACT.	WB-4371	h.t. ANTISEROTONINS TRIAL-PREP.
WAUDER		WB-608	h.t. TRIAL-PREP. CYTOSTATICS ANTIBIOTICS
WAVELENGTH		WE-1008	h.t. TRIAL-PREP. TRANQUILIZERS PSYCHOSEDATIVES
WAX		WE-1061	h.t. TRIAL-PREP.
wax,paraffin	use PARAFFIN-WAX	WE-1064	h.t. TRIAL-PREP.
*WAXSOL	DOCUSATE SODIUM	WE-1073	h.t. TRIAL-PREP.
WAY-100135	h.t. ANTISEROTONINS TRIAL-PREP.	we-704	use SOQUINOLOL
WAY-100289	h.t. PSYCHOSEDATIVES TRANQUILIZERS ANTISEROTONINS TRIAL-PREP.	we-941	use BROTZOLAM
WAY-100579	h.t. ANTISEROTONINS TRIAL-PREP.	WE-956	h.t. TRIAL-PREP.
WAY-100635	h.t. TRANQUILIZERS TRIAL-PREP. PSYCHOSEDATIVES ANTISEROTONINS	WE-964	h.t. TRIAL-PREP.
WAY-120491	h.t. TRIAL-PREP. HYPOTENSIVES	weakness	use ASTHENIA
WAY-120739	h.t. TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS	WEANING (DDF)	
WAY-121006	h.t. TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS	WEANING (DVDF)	h.t. ZOOTECHNICS
WAY-121509	h.t. ALDOSE-REDUCTASE-INHIBITORS TRIAL-PREP.	WEATHER	h.t. CLIMATE
WAY-121520	h.t. ANTIINFLAMMATORIES LEUKOTRIENE-ANTAGONISTS TRIAL-PREP. LIPOXYGENASE-INHIBITORS	web-1881	use NEBRACETAM was WEB-1881
way-122220	use INDOMETACIN	WEB-1881-FU	h.t. TRIAL-PREP. PARASYMPATHOMIMETICS NOOTROPICS
WAY-123398	h.t. TRIAL-PREP. ANTIARRHYTHMICS	web-2086	use APAFANT was WEB-2086
WAY-124466	h.t. TRIAL-PREP.	WEB-2118	h.t. PAF-ANTAGONISTS TRIAL-PREP.
WAY-126227	h.t. ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES TRIAL-PREP.	web-2170	use BEPAFANT was WEB-2170
WAY-135706	h.t. TRIAL-PREP.	WEB-2347	h.t. TRIAL-PREP. ANTIAGGREGANTS PAF-ANTAGONISTS
WAY-PDA-641	h.t. TRIAL-PREP. PHOSPHODIESTERASE= INHIBITORS	WEBCON	
WB-3559-A	h.t. THROMBOLYTICS TRIAL-PREP.	weber-christian-disease	use NODULAR LINK = NONSUPPURATIVE LINK = PANNICULITIS
WB-3559-B	h.t. THROMBOLYTICS TRIAL-PREP.	WEBERINE	h.t. GRANULOMATOUS-DISEASE
WB-3559-C	h.t. TRIAL-PREP. THROMBOLYTICS	WEBSTER	
WB-3559-D	h.t. TRIAL-PREP. THROMBOLYTICS	WEDDEL	
WB-4085	h.t. SYMPATHOLYTICS-ALPHA TRIAL-PREP.	WEDELOLACTONE	h.t. LEUKOTRIENE-ANTAGONISTS HEPATOTROPICS HEMOSTATICS
WB-4101	h.t. SYMPATHOLYTICS-ALPHA TRIAL-PREP.	WEDGE	
WB-4109	h.t. SYMPATHOLYTICS-ALPHA TRIAL-PREP.	WEE-VACCINE	h.t. VACCINES
		*WEEDONE-LV4	2,4-D
		WEEKLY	
		WEGENER-GRANULOMATOSIS	h.t. GRANULOMATOUS-DISEASE VASCULAR-DISEASE

WEIDERS				WESTERI	
*WEIFAPENIN		PHENOXYMETHYLPENICILLIN		WESTERMANI	
WEIGHT	s.a.	BODY-WEIGHT		WESTERN-SERUM	
WEIGHT-GAIN (DDF)	h.t.	BODY-WEIGHT		westphal-syndrome	use FAMILIAL LINK PERIODIC LINK PARALYSIS
WEIGHT-GAIN (DVDF)	h.t.	PERFORMANCE			h.t. MYOPATHY CONGENITAL-DISEASE
WEIGHT-LOSS	h.t.	BODY-WEIGHT		WESTWARD	
weil-disease	use	LEPTOSPIRAL LINK ICTERUS		WESTWOOD	
	h.t.	BILIARY-TRACT-DISEASE HEPATOPATHY INFECTION,BACT.		WET	
WEISSENBORN				WET-DOG-SHAKE	h.t. ANIMAL-BEHAVIOR
WELBECK				WETTABILITY	
WELCHII				WETTING	
WELDING				wetting-agent	use SURFACTANT
*WELLBUTRIN		BUPROPION		WEYER-SYNDROME	h.t. CONGENITAL-DISEASE
WELLCOME				WF-10129	h.t. ANGIOTENSIN-ANTAGONISTS TRIAL-PREP.
*WELLCORTIN		HYDROCORTISONE-ACETATE		WF-11605	h.t. LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.
*WELLCOVORIN		FOLINATE		wf-1360	use RHIZOXIN
*WELLFERON		INTERFERON-ALPHA-N1		WF-31	h.t. ANTIDEPRESSANTS DOPAMINERGICS PSYCHOSTIMULANTS SEROTONINERGICS TRIAL-PREP.
WELLS-SYNDROME	h.t.	DERMATOLOGY		WF-3161	h.t. ANTIBIOTICS CYTOSTATICS TRIAL-PREP.
WERDNIG-HOFFMANN-DISEASE	h.t.	SPINAL-CORD-DISEASE		WF-3681	h.t. ALDOSE-REDUCTASE-INHIBITORS TRIAL-PREP.
WERFFT-CHEMIE				WHALE (DVDF)	h.t. WILD-ANIMAL
werlhof-disease	use	IDIOPATHIC LINK THROMBOCYTOPENIC LINK PURPURA		WHARTON	
WERMER-SYNDROME	h.t.	PITUITARY-DISEASE PARATHYROID-DISEASE NEOPLASM PANCREOPATHY		WHEAL	
WERNECKII				WHEAT (DDF)	h.t. BOTANY
WERNER-SYNDROME	h.t.	CONGENITAL-DISEASE		WHEAT (DVDF)	h.t. FEEDSTUFF
WERNERIA	h.t.	BOTANY		WHEAT-GERM-AGGLUTININ	
wernicke-disease	use	PRESBYOPHRENIA		WHEATGERM-OIL	
WERNICKE-ENCEPHALOPATHY	h.t.	ENCEPHALOPATHY		WHEY-PRODUCTS	
wernicke-syndrome	use	PRESBYOPHRENIA MENTAL-DISORDER		WHIFFEN	
WERTHENSTEINE				WHIPPLE-DISEASE	h.t. MALABSORPTION GASTROENTEROPATHY
WESSELSBRON-DISEASE	h.t.	INFECTION,VIRUS		WHIRLING-DISEASE	h.t. INFECTION,PROTOZOON
WESSELSBRON-DISEASE-VIRUS	h.t.	ARBOVIRUS VIRUS		white-blood-cell	use LEUKOCYTE or LYMPHOCYTE
WEST-AGRO-CHEMICAL				WHITE-LIVER-DISEASE	h.t. HEPATOPATHY HYPOVITAMINOSIS
west-germany	use	GER.		\$WHITE-MATTER	h.t. SPINAL-CORD or BRAIN
WEST-NILE-VIRUS	h.t.	VIRUS ARBOVIRUS		WHITE-MUSCLE-DISEASE (DVDF)	h.t. MYOPATHY MALNUTRITION
WEST-SYNDROME	h.t.	ENCEPHALOPATHY OLIGOPHRENIA			
west-virginia	use	W.VA.			
*WESTCORT		HYDROCORTISONE-VALERATE			
WESTERFIELD					

WHITE-SPOT-DISEASE	h.t.	INFECTION,PROTOZOON	wilms-tumor	use	EMBRYONAL LINK NEPHROMA
WHITEHALL				h.t.	NEPHROPATHY NEOPLASM
WHITWORTH			*WILPRAFEN		JOSAMYCIN-PROPIONATE
WHITMOYER			WILSON-DISEASE	h.t.	HEPATOPATHY ENCEPHALOPATHY ELECTROLYTE= METAB.DISORDER CONGENITAL-DISEASE
WHOLE				s.a.	EXFOLIATIVE DERMATITIS
whooping-cough	use	PERTUSSIS	WILSON-LAB.		
WHR-1049	h.t.	TRIAL-PREP. ANTIARRHEICS SYMPATHOMIMETICS-ALPHA	wilson-mikity-syndrome	use	RESPIRAT.DISTRESS-SYNDROME
WHR-1049A	h.t.	TRIAL-PREP. ANTIARRHEICS	WIN-136455	h.t.	TRIAL-PREP.
WHR-1370A	h.t.	TRIAL-PREP. GASTRIC-SECRETION= INHIBITORS SYMPATHOMIMETICS-ALPHA ANTIULCERS	win-17665	use	TOPTERONE
			WIN-18446	h.t.	TRIAL-PREP. CONTRACEPTIVES
WHR-2568	h.t.	TRIAL-PREP. ANTIULCERS GASTRIC-SECRETION= INHIBITORS ANTIHISTAMINES-H2	WIN-2299	h.t.	TRIAL-PREP. SPASMOLYTICS
			WIN-28929	h.t.	DOPAMINERGICS TRIAL-PREP.
WICKEN			win-32729	use	EPOSTANE
WICKERHAMII			WIN-3286	was	WIN-32729
WIDR-CELL	h.t.	CARCINOMA TUMOR-CELL TISSUE-CULTURE	WIN-32950	h.t.	PARASYMPATHOMIMETICS TRIAL-PREP.
			WIN-33123	h.t.	TRIAL-PREP. CYTOSTATICS
WIEDEMANN			WIN-33156	h.t.	TRIAL-PREP. CYTOSTATICS
WIEDENDIOL-A			WIN-33377	h.t.	TRIAL-PREP. CYTOSTATICS
WIENI			WIN-35004	h.t.	CYTOSTATICS TRIAL-PREP.
wikstromol	use	NORTRACHELOGENIN	WIN-35065-2	h.t.	PSYCHOSTIMULANTS TRIAL-PREP.
WIKSTROMOL	h.t.	CYTOSTATICS	WIN-35065-3	h.t.	TRIAL-PREP. PSYCHOSTIMULANTS
WILD-20	h.t.	ANTIARRHEICS ANTIINFLAMMATORIES ANTIAGGREGANTS TRIAL-PREP.	WIN-35140	h.t.	PSYCHOSTIMULANTS TRIAL-PREP.
WILD-ANIMAL (DVDF)			WIN-35428	h.t.	PSYCHOSTIMULANTS TRIAL-PREP.
WILD-BOAR (DVDF)	h.t.	WILD-ANIMAL	WIN-35439	h.t.	ANTIBIOTICS TRIAL-PREP.
WILD-TYPE			WIN-35981	h.t.	TRIAL-PREP.
WILDEBEEST (DVDF)	h.t.	WILD-ANIMAL	WIN-39996	h.t.	IMAGING-AGENTS TRIAL-PREP.
WILDLIFE-LAB.			WIN-41258-3	h.t.	TRIAL-PREP.
WILLARDIINE			win-41528-2	use	FEZOLAMINE
willebrand-juergen-disease	use	ANGIOHEMOPHILIA CONGENITAL-DISEASE HEM.DIATHESIS	win-42156	use	TONAZOCINE
	h.t.		win-42202	was	WIN-42156
WILLEN			WIN-42610	use	FOSARILATE
WILLIAM				h.t.	MORPHINE-ANTAGONISTS ANALGESICS TRIAL-PREP.
WILLIAMS					
WILLIAMS-BEUREN-SYNDROME	h.t.	OLIGOPHRENIA CONGENITAL-DISEASE			
WILLOWS-FRANCIS					

win-44-441	use QUADAZOCINE was WIN-44-441	WIN-63394	h.t. PEPTIDE-HYDROLASE-INHIBITORS TRIAL-PREP.
win-44441-(+)	use WIN-44441-2	WIN-63395	h.t. TRIAL-PREP.
win-44441-(-)	use QUADAZOCINE	WIN-63480	h.t. TRIAL-PREP.
WIN-44441-2	h.t. TRIAL-PREP. MORPHINE-ANTAGONISTS s.a. QUADAZOCINE	WIN-63759	h.t. TRIAL-PREP. PEPTIDE-HYDROLASE= INHIBITORS ANTIINFLAMMATORIES
win-44441-3	use QUADAZOCINE was WIN-44441-3	WIN-63843	h.t. TRIAL-PREP. VIRUCIDES
WIN-44577	h.t. CORTICOSTEROIDS	WIN-64338	h.t. BRADYKININ-ANTAGONISTS TRIAL-PREP.
win-47203	use MILRINONE was WIN-47203	WIN-64593	h.t. CYTOSTATICS TRIAL-PREP.
win-48049	use OFORNINE was WIN-48049	WIN-64733	h.t. ANTIINFLAMMATORIES PEPTIDE-HYDROLASE= INHIBITORS TRIAL-PREP.
win-48098	use PRAVADOLINE was WIN-48098	WIN-64821	h.t. SUBSTANCE-P-ANTAGONISTS TRIAL-PREP.
win-49375	use AMIFLOXACIN was WIN-49375	WIN-66306	h.t. SUBSTANCE-P-ANTAGONISTS TRIAL-PREP.
win-49596	use ZANOTERONE was WIN-49596	WIN-67694	h.t. TRIAL-PREP. ANTIINFLAMMATORIES
WIN-4981	h.t. SPASMOLYTICS TRIAL-PREP.	win-8077	use AMBENONIUM CHLORIDE
WIN-513	h.t. SYMPATHOMIMETICS TRIAL-PREP.	WIN-8626	h.t. TRIAL-PREP. ANALEPTICS
WIN-51708	h.t. TRIAL-PREP. SUBSTANCE-P-ANTAGONISTS	*WINCORAM	AMRINONE
win-51711	use DISOXARIL was WIN-51711	WING	h.t. EXTREMITY
WIN-52035	h.t. VIRUCIDES TRIAL-PREP.	WING-WEB	
WIN-52084	h.t. VIRUCIDES TRIAL-PREP.	WINGEA	h.t. FUNGUS
WIN-52664	h.t. TRIAL-PREP.	WINGEI	
WIN-53024	h.t. TRIAL-PREP.	*WINKINASE	UROKINASE
WIN-53338	h.t. TRIAL-PREP. VIRUCIDES	*WINOBANIN	DANAZOL
WIN-53782	h.t. TRIAL-PREP.	WINRHO	h.t. ANTIBODY GLOBULIN IMMUNOGLOBULIN
WIN-54954	h.t. TRIAL-PREP. VIRUCIDES	*WINSTROL	STANZOLOL
WIN-55212	h.t. ANALGESICS TRIAL-PREP.	*WINSTROL-V	STANZOLOL
WIN-55212-2	h.t. ANALGESICS TRIAL-PREP.	WINTER-ULCER	h.t. DERMATOLOGY INFECTION,BACT.
WIN-55212-3	h.t. TRIAL-PREP.	WINTERGREEN-OIL	
WIN-56098	h.t. TRIAL-PREP.	*WINTERMIN	CHLORPROMAZINE
WIN-57007	h.t. VIRUCIDES TRIAL-PREP.	winthrop	use STERLING-WINTHROP
WIN-57273	h.t. TRIAL-PREP. ANTISEPTICS	WINTHROP-BREON	
WIN-57294	h.t. TRIAL-PREP. ANTISEPTICS	*WINURON	ROSOXACIN
WIN-58161	h.t. TRIAL-PREP. CYTOSTATICS	WINZER	
WIN-63320	h.t. CYTOSTATICS TRIAL-PREP.	*WIOBAN	BENZILONIUM BROMIDE
		WIS.	
		wisconsin	use WIS.
		WISH-CELL	h.t. TISSUE-CULTURE

WISKOTT-ALDRICH-SYNDROME	h.t.	CONGENITAL-DISEASE IMMUNODEFICIENCY-DISEASE	wl-85871	use	CYPERMETHRIN
WISSLER-FANCONI-SYNDROME	h.t.	INFECTION,BACT. ALLERGY	WMAP-10	h.t.	SURFACTANTS TRIAL-PREP.
WISTARIASAPONIN-A			WMC-26	h.t.	CYTOSTATICS TRIAL-PREP.
WISTARIASAPONIN-B1			wobbler-syndrome	use	CERVICAL LINK SPONDYLOPATHY
WISTARIASAPONIN-B2				h.t.	OSTEOPATHY
WISTARIASAPONIN-C			WOCKHARDT		
WISTIN			WOELFER		
WITCO			WOELM		
WITEPSOL			*WOFASTERIL		PERACETATE
WITEPSOL-E75			WOFATIF-Y-56-7		
WITEPSOL-E76			*WOFATOX		PARATHION-METHYL
WITEPSOL-E85			WOGONIN		
WITEPSOL-H12			WOGONIN-GLUCURONIDE	was or	WOGONIN-GLUCURONIDE-7 OROXINDIN
WITEPSOL-H15			wogonin-glucuronide-7	use was or	WOGONIN-GLUCURONIDE WOGONIN-GLUCURONIDE-7 OROXINDIN
WITEPSOL-H19			WOHLFAHRTIA (DVDF)	h.t.	FLY ARTHROPOD
WITEPSOL-H32			WOLBACHIA	h.t.	RICKETTSIALES
WITEPSOL-H35			WOLF (DVDF)	h.t.	WILD-ANIMAL
WITEPSOL-H42			WOLFF-PARKINSON-WHITE== SYNDROME	h.t.	CARDIOPATHY ARRHYTHMIA
WITEPSOL-H5			WOLFII		
WITEPSOL-S55			WOLFS		
WITEPSOL-S58			*WOLICYCLIN		OXYTETRACYCLINE
WITEPSOL-W25			WOLINELLA	h.t.	BACT. GRAM-NEG.
WITEPSOL-W31			WOLINS		
WITEPSOL-W32			wolman-disease	use	PRIM. LINK FAMILIAL LINK XANTHOMATOSIS
WITEPSOL-W35				h.t.	LIPID-METAB.DISORDER CONGENITAL-DISEASE
WITEPSOL-W45			WOOD		
WITHAFERIN-A			wooden-tongue, cattle	use	ACTINOBACILLOSIS
WITHANGULATIN-A	h.t.	CYTOSTATICS	WOODFORDIN-A	h.t.	PHYTONCIDES CYTOSTATICS
WITHANIA	h.t.	BOTANY	WOODFORDIN-C	h.t.	CYTOSTATICS PHYTONCIDES
WITHANOLIDE-D	h.t.	CYTOSTATICS	WOODFORDIN-D	h.t.	CYTOSTATICS
WITHANOLIDE-E			WOODININE		
WITHASOMNINE	h.t.	CYTOSTATICS	WOODWARD		
WITHDRAWAL			WOOL		
WITHDRAWAL-SYNDROME	h.t.	ADDICTION	WOOL-ALCOHOLS		
WITISOL	h.t.	RADIOPROTECTIVES	WOOL-PRODUCTIVITY (DVDF)	h.t.	PERFORMANCE
WITTEN			wool-wax	use	LANOLIN
WK-1492	h.t.	ANGIOTENSIN-2-ANTAGONISTS ANGIOTENSIN-ANTAGONISTS CARDIANTS HYPOTENSIVES TRIAL-PREP.	woolorter-disease	use	ANTHRAX
WL-19	h.t.	TRIAL-PREP. ANGIOTENSIN-2-ANTAGONISTS ANGIOTENSIN-ANTAGONISTS			
WL-22864	h.t.	INSECTICIDES TRIAL-PREP.			

WORK			wr-17456	use	OSALMID
worm	use or also	NEMATODE TREMATODE CESTODE	WR-175412	h.t.	PROTOZOACIDES TRIAL-PREP. ANTHELMINTICS
*WORM-GUARD		PARBENDAZOLE	WR-177602	h.t.	PROTOZOACIDES TRIAL-PREP.
worm-infestation	use or also	NEMATODIASIS TREMATODIASIS CESTODIASIS	WR-178460	h.t.	TRIAL-PREP. PROTOZOACIDES
*WORMICID		LEVAMISOLE	wr-180409	use was	ENPIROLINE WR-180409
WORTHINGTON			WR-181023	h.t.	TRIAL-PREP. PROTOZOACIDES
WORTMANNIN					
WOUND			WR-182232	h.t.	PROTOZOACIDES TRIAL-PREP.
wound-healing-agent	use	VULNERARY			
WP-401	h.t.	ANTIBIOTICS CYTOSTATICS TRIAL-PREP.	WR-182234	h.t.	PROTOZOACIDES TRIAL-PREP.
WP-546	h.t.	TRIAL-PREP. ANTIBIOTICS CYTOSTATICS	WR-182393	h.t.	TRIAL-PREP. PROTOZOACIDES
WP-549	h.t.	TRIAL-PREP. CYTOSTATICS ANTIBIOTICS	WR-184806	h.t.	TRIAL-PREP. PROTOZOACIDES
WP-631	h.t.	TRIAL-PREP. ANTIBIOTICS CYTOSTATICS	WR-188438	h.t.	TRIAL-PREP. PROTOZOACIDES
WP-652	h.t.	ANTIBIOTICS CYTOSTATICS TRIAL-PREP.	WR-190420	h.t.	PROTOZOACIDES ANTHELMINTICS TRIAL-PREP.
wp-833	use was	TAZANOLAST WP-833	WR-194965	h.t.	TRIAL-PREP. PROTOZOACIDES
wr-10019	use	SALICYLANILIDE	WR-199385	h.t.	TRIAL-PREP. PROTOZOACIDES
WR-106147	h.t.	TRIAL-PREP. PROTOZOACIDES	WR-199504	h.t.	TRIAL-PREP.
WR-1065	h.t.	TRIAL-PREP. RADIOPROTECTIVES	WR-199507	h.t.	TRIAL-PREP. PROTOZOACIDES PROTOZOACIDES
WR-122455	h.t.	PROTOZOACIDES TRIAL-PREP.	WR-199508	h.t.	PROTOZOACIDES TRIAL-PREP.
WR-149024	h.t.	SYMPATHOLYTICS TRIAL-PREP.	WR-212579	h.t.	PROTOZOACIDES TRIAL-PREP.
WR-15081	h.t.	TRIAL-PREP. PROTOZOACIDES	WR-214198	h.t.	TRIAL-PREP.
WR-151326	h.t.	ANTIAGGREGANTS RADIOPROTECTIVES TRIAL-PREP.	WR-216804	h.t.	TRIAL-PREP. PROTOZOACIDES
WR-151327	h.t.	TRIAL-PREP.	WR-224097	h.t.	PROTOZOACIDES TRIAL-PREP.
WR-158122	h.t.	TRIAL-PREP. PROTOZOACIDES	WR-225448	h.t.	PROTOZOACIDES TRIAL-PREP.
WR-159412	h.t.	TRIAL-PREP. PROTOZOACIDES	WR-226253	h.t.	TRIAL-PREP. PROTOZOACIDES
WR-165355	h.t.	TRIAL-PREP. PROTOZOACIDES	wr-228258	use	TEBUQUINE
wr-171669	use	HALOFANTRINE	WR-238605	h.t.	PROTOZOACIDES TRIAL-PREP.
WR-172435	h.t.	PROTOZOACIDES TRIAL-PREP.	WR-242511	h.t.	TRIAL-PREP. PROTOZOACIDES
WR-1729	h.t.	TRIAL-PREP. SYMPATHOLYTICS	WR-243251	h.t.	PROTOZOACIDES TRIAL-PREP.
			wr-249725	use	CARBOXYPRIMAQUINE

WR-250016	h.t.	PROTOZOACIDES TRIAL-PREP.	WRC-0470	h.t.	ANTISEPTICS PURINE-ANTAGONISTS PURINERGICS SYNERGISTS TRIAL-PREP.
wr-250417	use	PS-15			
WR-250547	h.t.	TRIAL-PREP. PROTOZOACIDES	WRC-470	h.t.	CARDIANTS PURINERGICS TRIAL-PREP.
WR-250548	h.t.	PROTOZOACIDES TRIAL-PREP.		h.t.	VASCULAR-DISEASE PERIPHERAL-NERVE-DISEASE
wr-2721	use was or	AMIFOSTINE WR-2721 ETHIOFOS	WRIGHT-SYNDROME	h.t.	JOINT
WR-2823	h.t.	SYMPATHOLYTICS TRIAL-PREP.	WRIST	use	GRAPHOSPASM
WR-30090	h.t.	PROTOZOACIDES TRIAL-PREP.	writers-cramp		
WR-3090	h.t.	TRIAL-PREP. PROTOZOACIDES	WRITHING		
WR-33063	h.t.	PROTOZOACIDES TRIAL-PREP.	WS-009A	h.t.	VASODILATORS TRIAL-PREP. HYPOTENSIVES
WR-33278	h.t.	TRIAL-PREP.	WS-009B	h.t.	VASODILATORS TRIAL-PREP.
wr-34912	use	TRIBROMSALAN	ws-1228a	use was	TRIACSIN-C WS-1228A
WR-3689	h.t.	TRIAL-PREP. RADIOPROTECTIVES	ws-1228b	use	TRIACSIN-D
WR-40070	h.t.	PROTOZOACIDES TRIAL-PREP.	WS-1279	h.t.	IMMUNOSTIMULANTS TRIAL-PREP.
wr-46234	use	NICLOSAMIDE	WS-1358A1	h.t.	TRIAL-PREP. PEPTIDE-HYDROLASE== INHIBITORS
wr-4809	use	U-20057	WS-1358B1	h.t.	PEPTIDE-HYDROLASE-INHIBITORS TRIAL-PREP.
WR-49577	h.t.	TRIAL-PREP. PROTOZOACIDES	WS-1490	h.t.	TRIAL-PREP. TRANQUILIZERS NOOTROPICS
wr-52606	use	DIBROMSALAN	ws-43708-a	use was	BIPHENOMYCIN-A WS-43708-A
WR-5677	h.t.	PROTOZOACIDES TRIAL-PREP.	ws-43708-b	use was	BIPHENOMYCIN-B WS-43708-B
wr-593	use	TETRACHLORSALICYLANILIDE	WS-5995A	h.t.	TRIAL-PREP. COCCIDIOSTATICS ANTIBIOTICS PROTOZOACIDES
WR-5990	h.t.	PROTOZOACIDES TRIAL-PREP.		h.t.	TRIAL-PREP. COCCIDIOSTATICS ANTIBIOTICS PROTOZOACIDES
WR-6026	h.t.	PROTOZOACIDES TRIAL-PREP.	WS-5995B	h.t.	TRIAL-PREP. COCCIDIOSTATICS ANTIBIOTICS PROTOZOACIDES
WR-638	h.t.	TRIAL-PREP. RADIOPROTECTIVES		h.t.	TRIAL-PREP. COCCIDIOSTATICS ANTIBIOTICS PROTOZOACIDES
WR-6865	h.t.	TRIAL-PREP.	WS-5995C	h.t.	PROTOZOACIDES COCCIDIOSTATICS TRIAL-PREP. ANTIBIOTICS
WR-6881	h.t.	PROTOZOACIDES TRIAL-PREP.		h.t.	TRIAL-PREP.
WR-6890	h.t.	TRIAL-PREP.	WS-7338-A	use	BE-18257B
WR-77913	h.t.	TRIAL-PREP. RADIOPROTECTIVES	ws-7338-b	h.t.	TRIAL-PREP.
WR-93133	h.t.	PROTOZOACIDES TRIAL-PREP.	WS-7338-C	h.t.	TRIAL-PREP.
WR-9792	h.t.	PROTOZOACIDES TRIAL-PREP.	WS-7338-D	h.t.	ESTROGENS TRIAL-PREP.
wr-99210	use	BRL-6231	WS-7528	h.t.	PEPTIDE-HYDROLASE-INHIBITORS TRIAL-PREP.
WR-99662	h.t.	TRIAL-PREP. PROTOZOACIDES	WS-75624-A	h.t.	PEPTIDE-HYDROLASE-INHIBITORS TRIAL-PREP. HYPOTENSIVES
WRC-0090	h.t.	TRIAL-PREP. PURINERGICS	WS-75624-B	h.t.	PEPTIDE-HYDROLASE-INHIBITORS TRIAL-PREP. HYPOTENSIVES

WS-79089-B	h.t. ANTIBIOTICS TRIAL-PREP.	wy-26002	use PANURAMINE was WY-26002
WS-9326A	h.t. TRIAL-PREP. SUBSTANCE-P-ANTAGONISTS	WY-26157	h.t. TRIAL-PREP. SEROTONINERGICS
WS-9659A	h.t. FUNGICIDES ANTIBIOTICS ANDROGEN-ANTAGONISTS TRIAL-PREP.	WY-26392	h.t. TRIAL-PREP. SYMPATHOLYTICS-ALPHA
WS-9659B	h.t. FUNGICIDES ANTIBIOTICS ANDROGEN-ANTAGONISTS TRIAL-PREP.	WY-26703	h.t. TRIAL-PREP. SYMPATHOLYTICS-ALPHA
WS-9761-A	h.t. ANDROGEN-ANTAGONISTS TRIAL-PREP.	WY-26769	h.t. ANTIULCERS TRIAL-PREP. GASTRIC-SECRETION= INHIBITORS
WS-9761-B	h.t. ANDROGEN-ANTAGONISTS TRIAL-PREP.	WY-27127	h.t. SYMPATHOLYTICS-ALPHA TRIAL-PREP.
WSP-1	h.t. TRIAL-PREP. ESTROGEN-ANTAGONISTS	WY-27587	h.t. ANTIDEPRESSANTS PSYCHOSTIMULANTS TRIAL-PREP.
WSP-2	h.t. TRIAL-PREP.	WY-3457	h.t. TRIAL-PREP. ANTIARTERIOSCLEROTICS
WSP-3	h.t. ESTROGEN-ANTAGONISTS TRIAL-PREP.	wy-3917	use TEMAZEPAM
WU-385	h.t. TRIAL-PREP. SEDATIVES	WY-40659	h.t. TRIAL-PREP. PROSTAGLANDINS
WUCHERERIA	h.t. NEMATODE	wy-40972	use LUTRELIN was WY-40972
WUELFING		WY-41195	h.t. TRIAL-PREP. ANTIANTHYPYRALS
WUWEIZISU-C	h.t. HEPATOTROPICS	WY-41747	h.t. SOMATOSTATIN-AGONISTS TRIAL-PREP. RELEASING-FACTOR= INHIBITORS
WV-15	h.t. TRIAL-PREP. CYTOSTATICS	WY-41770	h.t. TRIAL-PREP. ANTIPYRETICS ANTIRHEUMATICS ANTIINFLAMMATORIES ANALGESICS
WY-12556	h.t. TRIAL-PREP. ANTIBIOTICS	WY-42186	h.t. OPIOIDS TRIAL-PREP.
WY-13876	h.t. CYTOSTATICS TRIAL-PREP.	wy-42362	use RECAINAM was WY-42362
wy-14643	use PIRINIXATE was WY-14643	WY-42462	use TRIPTORELIN was WY-42462
WY-17186	h.t. TRIAL-PREP. PROSTAGLANDINS	WY-42896	h.t. OPIOIDS TRIAL-PREP.
WY-18185	h.t. LULIBERIN-ANTAGONISTS TRIAL-PREP. RELEASING-FACTOR= INHIBITORS	WY-4355	h.t. PROGESTOGENS TRIAL-PREP.
WY-18189	h.t. PROSTAGLANDINS TRIAL-PREP.	WY-44221	h.t. TRIAL-PREP. ACE-INHIBITORS ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES
wy-18251	use TILOMISOLE was WY-18251	WY-44329	h.t. ANTIANTHYPYRALS ANTIASTHMATICS LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.
WY-19068	h.t. TRIAL-PREP. PROSTAGLANDINS	wy-44655	use CGS-13928C was WY-44655
WY-19110	h.t. PROSTAGLANDINS TRIAL-PREP.	wy-45030	use VENLAFEXINE was WY-45030
wy-25021	use ROLGAMIDINE		
WY-25093	h.t. TRIAL-PREP. ANTIDEPRESSANTS PSYCHOSTIMULANTS		
WY-25110	h.t. ANTIINFLAMMATORIES TRIAL-PREP.		
WY-25309	h.t. TRIAL-PREP. SYMPATHOLYTICS-ALPHA		

WY-45086	h.t. ANTIHISTAMINES-H2 TRIAL-PREP. GASTRIC-SECRETION= INHIBITORS	WY-49051	h.t. ANTIHISTAMINES-H1 TRIAL-PREP.
WY-45233	h.t. TRIAL-PREP. PSYCHOSTIMULANTS ANTIDEPRESSANTS	WY-49232	h.t. PROSTAGLANDIN-ANTAGONISTS ANTIINFLAMMATORIES LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.
WY-45494	h.t. TRIAL-PREP.	WY-50295	h.t. TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS
WY-45662	h.t. ANTIHISTAMINES-H2 GASTRIC-SECRETION= INHIBITORS ANTIULCERS TRIAL-PREP.	WY-50295-C	h.t. TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS
WY-45727	h.t. ANTIULCERS TRIAL-PREP. ANTIHISTAMINES-H2 GASTRIC-SECRETION= INHIBITORS	WY-50295-T	h.t. ANTI-ASTHMATICS LEUKOTRIENE-ANTAGONISTS LIPOXYGENASE-INHIBITORS TRIAL-PREP.
WY-45760	h.t. TRIAL-PREP. GONADOTROPIN= ANTAGONISTS RELEASING-FACTOR= INHIBITORS	wy-50324	use ADATANSERIN
WY-45881	h.t. TRIAL-PREP.	WY-50324	h.t. SEROTONINERGICS
WY-45911	h.t. LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.	wy-50324	was WY-50324
WY-46689	h.t. TRIAL-PREP.	WY-5090	h.t. TRIAL-PREP. ESTROGENS
WY-46965	h.t. TRIAL-PREP.	WY-5256	h.t. TRIAL-PREP. DIURETICS
WY-47288	h.t. TRIAL-PREP. ANTIINFLAMMATORIES PROSTAGLANDIN= ANTAGONISTS LEUKOTRIENE-ANTAGONISTS	WY-7953	h.t. ANTIBIOTICS TRIAL-PREP. MEPHENTERMINE
wy-47384	use GEVOTROLINE was WY-47384	*WYAMINE	
wy-47663	use ANARITIDE was AURICULIN-B-HUMAN	WYANDOTTE	
WY-47766	h.t. TRIAL-PREP.	wyatt-disease	use CYTOMEGALIC-INCLUSION= DISEASE
wy-47846	use ZALOSPIRONE	*WYCALC-NO4	CALCIUM-BOROGLUCONATE
WY-47846	h.t. TRANQUILIZERS	*WYCILLIN	PROCAINE-BENZYL-PENICILLIN
wy-47846	was WY-47846	*WYDASE	HYALURONIDASE
WY-47877	h.t. TRIAL-PREP.	*WYDORA	INDORAMIN
WY-47894	h.t. TRIAL-PREP.	WYERONE	h.t. PHYTONCIDES FUNGICIDES ANTIBIOTICS
WY-47961	h.t. TRIAL-PREP.	WYETH	
WY-48090	h.t. TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS ANTIINFLAMMATORIES PROSTAGLANDIN= ANTAGONISTS	WYETH-AYERST	
wy-48252	use RITOLUKAST was WY-48252	WYETH-CLIN-BYLA	
WY-48723	h.t. TRIAL-PREP. PSYCHOSEDATIVES TRANQUILIZERS SEROTONINERGICS	*WYMOX	AMOXICILLIN
WY-48986	h.t. ANTIARRHYTHMICS TRIAL-PREP.	WYO.	
WY-48989	h.t. TRIAL-PREP.	wyoming	use WYO.
		WYOMINGENSIS	
		*WYTENSIN	GUANABENZ
		*WYVAC	RABIES-VACCINE
		WYVERN	

x-14547a	use was	INDANOMYCIN X-14547A	xams-01960	use	PHELORPHAN
X-14667A	h.t.	TRIAL-PREP. IONOPHORES ANTIBIOTICS	*XANAX		ALPRAZOLAM
X-14868A	h.t.	ANTIBIOTICS IONOPHORES COCCIDIOSTATICS TRIAL-PREP.	*XANEF		ENALAPRIL
X-14868B	h.t.	ANTIBIOTICS IONOPHORES TRIAL-PREP. COCCIDIOSTATICS	*XANOR		ALPRAZOLAM
X-14868C	h.t.	TRIAL-PREP. IONOPHORES ANTIBIOTICS COCCIDIOSTATICS	XANOXATE	h.t.	BRONCHODILATORS ANTIASTHMATICS ANTIHISTAMINES-H1
X-14868D	h.t.	ANTIBIOTICS COCCIDIOSTATICS TRIAL-PREP. IONOPHORES	XANTHAN-GUM		
X-14873A	h.t.	ANTIBIOTICS TRIAL-PREP. FUNGICIDES IONOPHORES	XANTHATIN	h.t.	PHYTONCIDES
X-14881-C			XANTHELASMA		
X-14881-D	h.t.	TRIAL-PREP.	XANTHENE	see	Appendix B
X-14881-E	h.t.	ANTIBIOTICS TRIAL-PREP.	XANTHENONE-ACETATE-4	h.t.	CYTOSTATICS
X-14885A	h.t.	ANTIBIOTICS TRIAL-PREP. COCCIDIOSTATICS IONOPHORES	XANTHINE		
X-14889A	h.t.	FUNGICIDES TRIAL-PREP. ANTIBIOTICS	xanthine-amine-congener	use	XAC
X-14889C	h.t.	IONOPHORES ANTIBIOTICS FUNGICIDES TRIAL-PREP.	XANTHINE-OXIDASE	h.t.	ENZYMES EC-1.2.3.2
X-14889D	h.t.	TRIAL-PREP. FUNGICIDES ANTIBIOTICS	XANTHINE-OXIDASE-INHIBITOR	note	Introduced May 1998
X-206	h.t.	ANTIBIOTICS IONOPHORES TRIAL-PREP.	XANTHINE-OXIDASE-INHIBITORS	note	Introduced May 1998
X-50	h.t.	TRIAL-PREP. ANTIARTERIOSCLEROTICS	xanthinol-niacinate	use	XANTINOL-NICOTINATE
x-537a	use	LASALOCID	xanthinol-nicotinate	use	XANTINOL-NICOTINATE
X-RAY	s.a.	GAMMA RAY	XANTHINURIA	h.t.	PURINE-METAB.DISORDER
x-ray-contrast-medium	use	RADIOPAQUE	XANTHIOL	h.t.	NEUROLEPTICS PSYCHOSEDATIVES ANTIEMETICS
X-RAY-DIFFRACTION	h.t.	CRYSTALLOGRAPHY	XANTHIVERINE		
XAC			XANTHOANGELOL	h.t.	PHYTONCIDES
XAMOTEROL	h.t.	SYMPATHOMIMETICS-BETA was CORWIN or ICI-118587	XANTHOCERCIS	h.t.	BOTANY
XAMR-0716	h.t.	PURINE-ANTAGONISTS TRIAL-PREP.	XANTHOCIDICUS		
XAMR-0721	h.t.	TRIAL-PREP.	XANTHOCIDIN	h.t.	ANTIBIOTICS
			xanthocillin	use	XANTOCILLIN
			XANTHOGENATE	see	Appendix B
			XANTHOGRANULOMA		
			XANTHOGRANULOMATOUS		
			XANTHOTHUMOL	h.t.	PHYTONCIDES
			XANTHOMA	h.t.	LIPID-METAB.DISORDER
			XANTHOMATOSIS	h.t.	LIPID-METAB.DISORDER
			XANTHOMATOUS		
			xanthomatous-biliary-cirrhosis	use	XANTHOMATOUS LINK BILIARY LINK CIRRHOSIS
				h.t.	LIPID-METAB.DISORDER BILIARY-TRACT-DISEASE HEPATOPATHY
			XANTHOMICROL		
			XANTHOMONAS	h.t.	BACT. GRAM-NEG.
			XANTHOPTERIN		
			XANTHOQUINODIN-A1	h.t.	ANTIBIOTICS COCCIDIOSTATICS
			XANTHOQUINODIN-A2	h.t.	COCCIDIOSTATICS ANTIBIOTICS

XANTHOQUINODIN-A3	h.t.	COCCIDIOSTATICS ANTIBIOTICS	XENOGRAFT	
XANTHOQUINODIN-B1	h.t.	COCCIDIOSTATICS ANTIBIOTICS	XENOL	
XANTHOQUINODIN-B2	h.t.	COCCIDIOSTATICS ANTIBIOTICS	XENON	
XANTHORRHIZOL	h.t.	CYTOSTATICS	XENOPI	
XANTHOSINE			XENOPSIN	
XANTHOSINE-MONOPHOSPHATE			XENOPSYLLA	h.t. ARTHROPOD
XANTHOSTATIN	h.t.	ANTIBIOTICS	XENOPUS	h.t. ZOOLOGY
XANTHOTHRICIN	h.t.	ANTIBIOTICS	XENOVULENE-A	h.t. BENZODIAZEPINE-AGONISTS
xanthotoxin	use	METHOXSALEN	XENTHIORATE	h.t. ANTIARTERIOSCLEROTICS
xanthotoxol	use	HYDROXYSORALEN-8	XENYGLOXAL	h.t. VIRUCIDES
XANTHOXYLETIN			XENYHEXENATE	h.t. ANTIARTERIOSCLEROTICS
XANTHOXYLIN	h.t.	PHYTONCIDES	XENYSALATE	h.t. ANTISEBORRHEICS LOCAL-ANESTHETICS ANTISEPTICS FUNGICIDES
XANTHUMIN			XENYTRONIUM BROMIDE	h.t. SPASMOLYTICS PARASYMPATHOLYTICS
XANTHURENATE			XERODERMA	h.t. DERMATOLOGY
XANTHUS			*XEROFORM	BISMUTH-TRIBROMPHENATE
XANTHYDROL			XEROMYCTERIA	h.t. ORL-DISEASE
XANTHYLETIN			XEROPHTHALMIA	h.t. EYE-DISEASE
XANTINOL-NICOTINATE	h.t.	VASODILATORS	XEROSIN-II	h.t. IMMUNOSTIMULANTS
*XANTIVENT		THEOPHYLLINE	XEROSIS	
*XANTOCICLINA		GUAMECYCLINE	XEROSTOMIA	h.t. STOMATOLOGY
XANTOCILLIN	h.t.	ANTIBIOTICS	XESTAMINE-A	
XANTOFYL-PALMITATE			XESTAMINE-B	
*XAVIN		XANTINOL-NICOTINATE	XESTOBERGSTEROL-A	
XAX-M	h.t.	ANTIOXIDANTS	XESTOBERGSTEROL-B	
XB-277	h.t.	TRIAL-PREP.	XESTOQUINONE	h.t. CARDIANTS
XB-513	h.t.	CARDIANTS CALCIUM-AGONISTS SYMPATHOLYTICS-ALPHA VASODILATORS TRIAL-PREP.	XESTOSPONGIN-A	h.t. VASODILATORS
			XESTOSPONGIN-B	h.t. VASODILATORS
			XESTOSPONGIN-C	h.t. VASODILATORS
XB-596	h.t.	TRIAL-PREP. CYTOSTATICS	XESTOSPONGIN-D	h.t. VASODILATORS
XC-164	h.t.	TRIAL-PREP.	XI	
XC-386	h.t.	ANALGESICS ANTIINFLAMMATORIES ANTIAGGREGANTS TRIAL-PREP.	xiao-chai-hu-tang	use SHOSAIKO-TO
			XIBENOLOL	h.t. SYMPATHOLYTICS-BETA was D-32
XC-CELL	h.t.	TISSUE-CULTURE SARCOMA TUMOR-CELL	XIBORNOL	h.t. ANTISEPTICS
			xidiphone	use ETIDRONATE
XD-793	h.t.	TRIAL-PREP. ANTIARTERIOSCLEROTICS	XILOBAM	h.t. RELAXANTS
			XIMEDONE	h.t. ANTIARTERIOSCLEROTICS
XEMLOFIBAN	h.t.	ANTIAGGREGANTS	XIMENYNATE	
xenalamine	use	XENAZOATE	XIMOPROFEN	h.t. ANTIINFLAMMATORIES ANTIRHEUMATICS
XENALIPIN	h.t.	ANTIARTERIOSCLEROTICS	XINIDAMINE	h.t. CONTRACEPTIVES
XENAZOATE	h.t.	VIRUCIDES	XINOMILINE	
XENBUCIN	h.t.	ANTIARTERIOSCLEROTICS	XIPAMIDE	h.t. DIURETICS HYPOTENSIVES
XENIPENTONE				

XIPHINEMA	h.t.	NEMATODE	XV-459	h.t.	TRIAL-PREP. ANTIAGGREGANTS
XIPRANOLOL	h.t.	SYMPATHOLYTICS-BETA ANTIARRHYTHMICS	xylamide	use	PROGLUMIDE
XJ-754	h.t.	TRIAL-PREP. ANTIAGGREGANTS	XYLAMIDINE TOSILATE	h.t.	ANTISEROTONINS
XJ-757	h.t.	TRIAL-PREP. CARDIANTS ANTIAGGREGANTS	XYLAMINE		
XK-469	h.t.	CYTOSTATICS TRIAL-PREP.	XYLAN		
XM-323	h.t.	TRIAL-PREP. VIRUCIDES	XYLAN-POLYSULFATE	h.t.	ANTICOAGULANTS HEPARINOIDS
XN-482	h.t.	TRIAL-PREP. VIRUCIDES		s.a.	HOE-BAY-946
XOMA			XYLANASE	h.t.	EC-3.2.1.32 DIGESTANTS ENZYMES
XOMA-ZYME-H65	h.t.	IMMUNOSUPPRESSIVES	*XYLAPAN		XYLAZINE
XOMAZYME			XYLAZINE	h.t.	ANALGESICS GEN.ANESTHETICS SEDATIVES
XORPHANOL	h.t.	MORPHINE-ANTAGONISTS NARCOTICS ANALGESICS	XYLENE		
	was	TR-5379	XYLITOL	h.t.	PURINERGICS
*XPEL		MEBENDAZOLE	XYLOADENINE		LIDOCAINE
XR-1853	h.t.	THROMBOLYTICS TRIAL-PREP.	*XYLOCAINE		LIDOCAINE
XR-334	h.t.	TRIAL-PREP. ANTICOAGULANTS THROMBOLYTICS	*XYLOCARD	h.t.	HYPOTENSIVES SYMPATHOLYTICS
XR-457	h.t.	TRIAL-PREP. VIRUCIDES	XYLOCHOLINE		LIDOCAINE
XR-5082	h.t.	THROMBOLYTICS TRIAL-PREP.	*XYLOCITIN	h.t.	ANTICOAGULANTS
XR-510	h.t.	ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES TRIAL-PREP.	XYLOCUMAROL	use	XYLOADENINE
XR-5118	h.t.	THROMBOLYTICS TRIAL-PREP. ANTICOAGULANTS	xylofuranosyladenosine		
XR-543	h.t.	PARASYMPATHOMIMETICS TRIAL-PREP. Nootropics	XYLOGLUCAN	h.t.	SYMPATHOMIMETICS-ALPHA VASOCONSTRICTORS
XR-7009	h.t.	TRIAL-PREP. BENZODIAZEPINE-AGONISTS	XYLOMETAZOLINE		PRILOCAINE
XR-835	h.t.	PEPTIDE-HYDROLASE-INHIBITORS TRIAL-PREP. VIRUCIDES	*XYLONEST		LIDOCAINE
XR-9051	h.t.	TRIAL-PREP. SYNERGISTS	*XYLONEURAL	h.t.	SYMPATHOMIMETICS ANALGESICS
XT-044	h.t.	PURINE-ANTAGONISTS TRIAL-PREP.	XYLOPINE		
XT-403	h.t.	TRIAL-PREP.	XYLOPININE		
XTTRIUM			XYLOPROPAMINE	h.t.	ANTIBIOTICS
xu-62-320	use	FLUVASTATIN	XYLOSE		TOCAINIDE
	was	XU-62-320	XYLOSOXIDANS		LIDOCAINE
XU-745	h.t.	TRIAL-PREP. ANTIINFLAMMATORIES PROSTAGLANDIN= ANTAGONISTS	XYLOSTASIN	h.t.	CYTOSTATICS VIRUCIDES
			XYLOSUS	h.t.	ANTITUSSIVES
			*XYLOTOCAN	h.t.	VIRUCIDES
			*XYLOTOX	use	AZITHROMYCIN
			XYLOTUBERCIDIN	was	CP-62993
			XYLOXEMINE		
			XYLURE		
			xz-450		



Y-12141	h.t.	ANTIANAPHYLACTICS ANTIASTHMATICS TRIAL-PREP.	Y-8845	h.t.	HEPATOTROPICS TRIAL-PREP.
Y-18598	h.t.	CYTOSTATICS TRIAL-PREP.	y-8894	use was	TENILOXAZINE SUFOXAZINE
Y-19018	h.t.	ANTIAGGREGANTS TRIAL-PREP. THROMBOXANE-ANTAGONISTS	Y-9223	h.t.	TRIAL-PREP. ANTIINFLAMMATORIES
Y-19432	h.t.	LEUKOTRIENE-ANTAGONISTS ANTIHISTAMINES-H1 TRIAL-PREP. ANTIANAPHYLACTICS THROMBOXANE-ANTAGONISTS	Y-9738	h.t.	ANTIARTERIOSCLEROTICS TRIAL-PREP.
Y-19638	h.t.	TRIAL-PREP. CALCIUM-ANTAGONISTS HYPOTENSIVES CARDIANTS VASODILATORS	y-t0678h	use was	BACTROPONE Y-T0678H
Y-20024	h.t.	TRIAL-PREP. DOPAMINE-ANTAGONISTS NEUROLEPTICS PSYCHOSEDATIVES	Y79-CELL	h.t.	TISSUE-CULTURE TUMOR-CELL RETINOBLASTOMA
Y-20487	h.t.	CARDIANTS TRIAL-PREP.	YADANZIOLIDE-A		
Y-20811	h.t.	THROMBOXANE-ANTAGONISTS ANTIAGGREGANTS TRIAL-PREP.	YADANZIOLIDE-B		
Y-23023	h.t.	TRIAL-PREP. BRADYKININ-ANTAGONISTS PROSTAGLANDIN= ANTAGONISTS ANALGESICS ANTIINFLAMMATORIES	YADANZIOLIDE-C		
Y-23684	h.t.	TRIAL-PREP. TRANQUILIZERS PSYCHOSEDATIVES	YADANZIOSIDE-A	h.t.	CYTOSTATICS
Y-24180	h.t.	ANTIINFLAMMATORIES PAF-ANTAGONISTS TRIAL-PREP.	YADANZIOSIDE-B	h.t.	CYTOSTATICS
Y-25130	h.t.	ANTISEROTONINS ANTIEMETICS TRIAL-PREP.	YADANZIOSIDE-C	h.t.	CYTOSTATICS
Y-25510	h.t.	IMMUNOSTIMULANTS TRIAL-PREP.	YADANZIOSIDE-D	h.t.	CYTOSTATICS
Y-26611	h.t.	TRIAL-PREP. ANTISEPTICS	YADANZIOSIDE-E	h.t.	CYTOSTATICS
Y-26763	h.t.	HYPOTENSIVES TRIAL-PREP.	YADANZIOSIDE-F	h.t.	CYTOSTATICS
Y-27152	h.t.	HYPOTENSIVES TRIAL-PREP.	YADANZIOSIDE-G	h.t.	CYTOSTATICS
Y-29794	h.t.	TRIAL-PREP.	YADANZIOSIDE-H	h.t.	CYTOSTATICS
Y-3310	h.t.	ANTIDIABETICS TRIAL-PREP.	YADANZIOSIDE-I	h.t.	CYTOSTATICS
y-516	use was	MOSAPRAMINE Y-516	YADANZIOSIDE-J	h.t.	CYTOSTATICS
Y-5554	h.t.	TRIAL-PREP. ANTIINFLAMMATORIES	YADANZIOSIDE-K		
Y-590	h.t.	PHOSPHODIESTERASE= INHIBITORS TRIAL-PREP. ANTIAGGREGANTS	YADANZIOSIDE-L	h.t.	CYTOSTATICS
			YADANZIOSIDE-N		
			YADANZIOSIDE-O		
			YADANZIOSIDE-P	h.t.	CYTOSTATICS
			YAGIN	h.t.	ANTICOAGULANTS
			YAK (DVDF)	h.t.	FARM-ANIMAL FUR-ANIMAL
			YAKUCHINONE-A	h.t.	CARDIANTS VASODILATORS
			YAKULT		
			*YAMACILLIN		TALAMPICILLIN
			YAMANOUCI		
			YAMASA		
			YAMASA-SHOYU		
			*YAMATETAN		CEFOTETAN
			YAMAZEN		
			YANGAMBIN	h.t.	PAF-ANTAGONISTS ANTIAGGREGANTS
			YANGONIN		
			YASH		
			YASHIMA		
			YAWNING		

yaws	use	FRAMBESIA	ym-09151	use	NEMONAPRIDE
YC-1	h.t.	TRIAL-PREP. ANTIAGGREGANTS		was	EMONAPRIDE
YC-170	h.t.	VASOCONSTRICTORS TRIAL-PREP. CALCIUM-AGONISTS	ym-09151-2	or	YM-09151
YEA-SACC				also	YM-09151-2
YEAST	h.t.	FUNGUS	ym-0930-5	use	NEMONAPRIDE
YELLAMYCIN-A	h.t.	ANTIBIOTICS CYTOSTATICS		was	EMONAPRIDE
YELLAMYCIN-B	h.t.	CYTOSTATICS ANTIBIOTICS	ym-09538	or	YM-09151
YELLAMYCIN-C	h.t.	CYTOSTATICS ANTIBIOTICS	ym-09730	also	YM-19151-2
yellow-fat-disease	use	STEATITIS	ym-09730-5	use	BARNIDIPINE
YELLOW-FERRIC-OXIDE				was	YM-09730
YELLOW-FEVER	h.t.	INFECTION,VIRUS	YM-099	or	YM-09730
YELLOW-FEVER-VACCINE	h.t.	VACCINES	YM-103	use	AMOSULALOL
YELLOW-FEVER-VIRUS	h.t.	ARBOVIRUS VIRUS	YM-108	was	YM-09538
YELLOW-SPRINGS-INSTRUMENT				use	BARNIDIPINE
YEMEN				was	YM-09730
YENHUSOMINE	h.t.	SPASMOLYTICS	YM-11133	or	MEPIRODIPINE
YERSINIA	h.t.	BACT. GRAM-NEG.	ym-11170	h.t.	TRIAL-PREP. HYPOTENSIVES
YG-19256	h.t.	ANTICONVULSANTS PSYCHOSEDATIVES TRIAL-PREP. NEUROLEPTICS	YM-114	h.t.	TRIAL-PREP. ANTISEROTONINS
YH-438	h.t.	TRIAL-PREP. HEPATOTROPICS	YM-12617	h.t.	ANTISEROTONINS TRIAL-PREP.
YH-439	h.t.	HEPATOTROPICS TRIAL-PREP. CYTOSTATICS	ym-12617-1	h.t.	HYPOTENSIVES TRIAL-PREP. SYMPATHOLYTICS-ALPHA
YIELD				use	FAMOTIDINE
YINGZHAOSU-C	h.t.	PROTOZOACIDES	YM-13115	h.t.	TRIAL-PREP. ANTISEROTONINS
YL-01869-P	h.t.	ANTIBIOTICS TRIAL-PREP.	YM-13650	h.t.	SYMPATHOLYTICS-ALPHA TRIAL-PREP.
YLANG-YLANG-OIL	h.t.	ESS.OIL	YM-14471	use	LY-253352
YLIDE	see	Appendix B	YM-14673	s.a.	LY-255351
YM-022	h.t.	TRIAL-PREP. GASTRIN-ANTAGONISTS PANCREOZYMIN-ANTAGONISTS GASTRIC-SECRETION= INHIBITORS	YM-151	and	YM-12617
YM-060	h.t.	TRIAL-PREP. ANTISEROTONINS ANTIEMETICS	YM-16151-1	h.t.	TRIAL-PREP. ANTIBIOTICS
YM-08054-1	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS TRIAL-PREP.	ym-16151-4	h.t.	TRIAL-PREP. IMMUNOSUPPRESSIVES
YM-0850	h.t.	TRIAL-PREP. DOPAMINE-ANTAGONISTS	YM-16638	h.t.	GASTRIC-SECRETION-INHIBITORS ANTIULCERS ANTIHISTAMIN ES-H2 TRIAL-PREP.
YM-087	h.t.	VASOPRESSIN-ANTAGONISTS TRIAL-PREP.	YM-175	h.t.	TRIAL-PREP. THYROLIBERIN-AGONISTS RELEASING-FACTORS
			YM-17690	h.t.	TRIAL-PREP. CALCIUM-ANTAGONISTS SYMPATHOLYTICS-BETA
				use	YM-16151-1
				h.t.	TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS
				h.t.	TRIAL-PREP.
				h.t.	TRIAL-PREP.

YM-17E	h.t. TRIAL-PREP. ANTIARTERIOSCLEROTICS	YM-60828	h.t. ANTIAGGREGANTS ANTICOAGULANTS TRIAL-PREP.
ym-203	use BRL-55730	ym-617	use LY-253351
YM-21095	h.t. TRIAL-PREP. HYPOTENSIVES ANGIOTENSIN-ANTAGONISTS	ym-737	use GLUTATHIONE= MONOISOPROPYL-ESTER
YM-220	h.t. GASTRIC-SECRETION-INHIBITORS TRIAL-PREP. PANCREOZYMIN-ANTAGONISTS GASTRIN-ANTAGONISTS	YM-796	h.t. TRIAL-PREP. PARASYMPATHOMIMETICS
YM-264	h.t. PAF-ANTAGONISTS TRIAL-PREP.	YM-866	h.t. THROMBOLYTICS EC-0.0.0.0 TRIAL-PREP. ENZYMES
YM-26567-1	h.t. ANTIINFLAMMATORIES TRIAL-PREP.	ym-90-k	use YM-900 was YM-90-K
YM-26734	h.t. TRIAL-PREP. ANTIINFLAMMATORIES PROSTAGLANDIN= ANTAGONISTS	YM-900	h.t. TRIAL-PREP. was YM-90-K
YM-31553	h.t. TRIAL-PREP. AROMATASE-INHIBITORS	YM-934	h.t. CARDIANTS TRIAL-PREP. ANTIASTHMATICS BRONCHODILATORS HYPOTENSIVES
YM-337	h.t. ANTIAGGREGANTS TRIAL-PREP. THROMBOLYTICS	YM-95831	h.t. TRIAL-PREP. ANTIARTERIOSCLEROTICS
YM-358	h.t. HYPOTENSIVES ANGIOTENSIN-ANTAGONISTS TRIAL-PREP.	YNKO-1	h.t. TRIAL-PREP. CYTOSTATICS
YM-35992	h.t. ANTISEROTONINS SEROTONINERGICS PSYCHOSTIMULANTS TRIAL-PREP. ANTIDEPRESSANTS	YODOGAMA	
YM-430	h.t. HYPOTENSIVES CARDIANTS SYMPATHOLYTICS-BETA CALCIUM-ANTAGONISTS TRIAL-PREP. DIURETICS	YODOGAWA	
YM-435	h.t. VASODILATORS DOPAMINERGICS DIURETICS TRIAL-PREP. HYPOTENSIVES	YOELII	
YM-43611	h.t. PSYCHOSSEDATIVES TRIAL-PREP. NEUROLEPTICS DOPAMINE-ANTAGONISTS	YOGHURT	h.t. MILK-FOOD
YM-461	h.t. ANTIAGGREGANTS ANTIANAPHYLACTICS PAF-ANTAGONISTS TRIAL-PREP. ANTIASTHMATICS	YOHIMBATE	h.t. SYMPATHOLYTICS
YM-47141	h.t. PEPTIDE-HYDROLASE-INHIBITORS TRIAL-PREP.	YOHIMBINE	h.t. SYMPATHOLYTICS-ALPHA
YM-47522	h.t. ANTIBIOTICS TRIAL-PREP. FUNGICIDES CYTOSTATICS	YOHIMBINE-ALPHA	h.t. SYMPATHOLYTICS-ALPHA
YM-511	h.t. AROMATASE-INHIBITORS TRIAL-PREP.	YOHIMBINE-BETA	h.t. VASODILATORS
YM-534	h.t. TRIAL-PREP. CYTOSTATICS	YOKOGAWAI	
		YOLK	h.t. EGG
		YOLK-SAC	h.t. EMBRYO
		YOMEISHU-SEIZO	
		*YOMESAN	NICLOSAMIDE
		YOMOGIARTEMIN	h.t. PHYTONCIDES CYTOSTATICS ANTIBIOTICS
		YONEYAMA	
		yoshi-864	use IMPROSULFAN was 864-T
		YOSHIDA-ASCITES	h.t. ANIMAL-NEOPLASM
		YOSHIDA-SARCOMA	h.t. ANIMAL-NEOPLASM SARCOMA
		YOSHIDA-SARCOMA-CELL	h.t. SARCOMA TISSUE-CULTURE TUMOR-CELL
		YOSHITOMI	
		YOSHIXOL	h.t. FUNGICIDES CYTOSTATICS ANTISEPTICS

YOUNG				YUMAENSIS	
young-sheep	use	YOUNG LINK SHEEP		YUNJIN	
	h.t.	LAB.ANIMAL		yutac	use BISARAMIL
	or	MAMMAL			was YUTAC
YOUNGS-ANIM.HEALTH				*YUTOPAR	RITODRINE
yp-02908I-a	use	OKILACTOMYCIN		YUZIRINE	
YP-279	h.t.	HYPOTENSIVES TRIAL-PREP.			
YS-035	h.t.	CALCIUM-ANTAGONISTS TRIAL-PREP.			
ys-201	use	DIPERDIPINE			
YS-822A	h.t.	FUNGICIDES ANTIBIOTICS TRIAL-PREP.			
YS-980	h.t.	ANGIOTENSIN-ANTAGONISTS TRIAL-PREP. ACE-INHIBITORS			
YT-1	h.t.	ANTIINFLAMMATORIES CARDIANTS TRIAL-PREP.			
YT-146	h.t.	TRIAL-PREP. PURINERGICS CARDIANTS VASODILATORS VASODILATORS CARDIANTS TRIAL-PREP. PURINERGICS			
YT-615	h.t.	TRIAL-PREP. INSECTICIDES			
ytr-830	use	TAZOBACTAM			
	was	YTR-830			
	and	YTR-830H			
ytr-830h	use	TAZOBACTAM			
	was	YTR-830H			
	and	YTR-830			
YTTERBIUM					
YTTERBIUM-COMPLEX	h.t.	COMPLEX			
	see	Appendix B			
YTTERBIUM-DTPA	h.t.	RADIOPAQUES			
YTTERBIUM-SALT					
YTTRIUM					
YTTRIUM-COMPLEX	h.t.	COMPLEX			
	see	Appendix B			
YTTRIUM-LABELED					
YTTRIUM-SALT	see	Appendix B			
YUANHUACINE	h.t.	CYTOSTATICS			
YUCCA	h.t.	BOTANY			
YUCCOSIDE-B					
YUCCOSIDE-C					
YUCCOSIDE-E					
YUCCOSIDE-H					
YUEHCHUKENE	h.t.	CONTRACEPTIVES			
yugoslavia	use	SERBIA, BOSNIA, etc..			
	was	YUGO.			

Z-100	h.t.	TRIAL-PREP. IMMUNOSTIMULANTS CYTOSTATICS	ZALCITABINE	h.t.	VIRUCIDES
Z-103	h.t.	ANTIULCERS TRIAL-PREP.	ZALDARIDE	was	DIDEOXYCYTIDINE-2+,3+
Z-1046	h.t.	TRIAL-PREP. VASODILATORS HYPOTENSIVES CARDIANTS DOPAMINERGICS	*ZALOPINE		CALMODULIN-ANTAGONISTS CGS-9343B
Z-10997-A	h.t.	VASODILATORS DOPAMINERGICS HYPOTENSIVES TRIAL-PREP.	ZALOSPIRONE		MEDETOMIDINE
z-1170	use was	BROXATEROL Z-1170	ZALTIDINE	h.t.	ANTISEROTONINS TRANQUILIZERS PSYCHOSEDATIVES WY-47846
Z-12000	h.t.	HISTAMINERGICS TRIAL-PREP. VITAMINS BIOFLAVONOIDS	ZALUZANIN-C	h.t.	ANTIHISTAMINES-H2 ANTIULCERS GASTRIC-SECRETION= INHIBITORS CP-57361
Z-12001	h.t.	BIOFLAVONOIDS HISTAMINERGICS TRIAL-PREP. VITAMINS	ZAMBELETTI		
Z-12007	h.t.	BIOFLAVONOIDS HISTAMINERGICS TRIAL-PREP. VITAMINS	ZAMBIA		
Z-300	h.t.	ANTIHISTAMINES-H2 ANTIULCERS TRIAL-PREP. GASTRIC-SECRETION= INHIBITORS	ZAMBON		
Z-335	h.t.	ANTIASTHMATICS CARDIANTS TRIAL-PREP. THROMBOXANE-ANTAGONISTS PROSTAGLANDIN= ANTAGONISTS ANTIAGGREGANTS	ZAMI-1305	h.t.	TRIAL-PREP. SYMPATHOLYTICS-BETA
z-7557	use was or	MAFOSFAMIDE ASTA-Z-7557 Z-7557	ZAMI-1327	h.t.	TRIAL-PREP. SYMPATHOLYTICS-BETA
ZABICIPRIL	h.t.	ANGIOTENSIN-ANTAGONISTS ACE-INHIBITORS	ZAMIFENACIN	h.t.	SPASMOLYTICS PARASYMPATHOLYTICS
ZABICIPRILAT	h.t.	ANGIOTENSIN-ANTAGONISTS ACE-INHIBITORS was S-10211	*ZANIL		OXYCLOZANIDE
*ZACAM		PIROXICAM	*ZANITRIN		CEFATRIZINE
ZACOPRIDE	h.t.	ANTIEMETICS	ZANONI		
*ZADITEN		KETOTIFEN	ZANOTERONE	h.t. was	ANDROGEN-ANTAGONISTS WIN-49596
ZAFULEPTINE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS was S-3344	*ZANTAC		RANITIDINE
ZAHAVIN-A	h.t.	CYTOSTATICS ANTIOXIDANTS	*ZANTIC		RANITIDINE
ZAHORSKY-DISEASE	h.t.	INFECTION,VIRUS	ZAPIZOLAM	use	ACUTE LINK CEREBELLAR LINK ATAXIA
zahorsky-syndrome	use	HERPANGINA	zappert-syndrome	h.t.	ENCEPHALOPATHY
ZAIRE			ZAPRINAST	h.t.	ANTIANAPHYLACTICS PHOSPHODIESTERASE= INHIBITORS was M+B-22948
ZAKLADOW-CHEM.			ZARAGOZATE-B	h.t.	ANTIARTERIOSCLEROTICS FUNGICIDES
			ZARAGOZATE-C	h.t.	ANTIARTERIOSCLEROTICS FUNGICIDES
			ZARDAVERINE	h.t.	LEUKOTRIENE-ANTAGONISTS ANTIINFLAMMATORIES BRONCHODILATORS PHOSPHODIESTERASE= INHIBITORS
			*ZARONTIN		ETHOSUXIMIDE
			*ZAROXOLYN		METOLAZONE
			ZATEBRADINE	h.t.	ANTIARRHYTHMICS CARDIANTS was UL-FS-49
			ZATOSETRON	h.t.	ANTISEROTONINS ANTIEMETICS was LY-277359

ZCR-2060	h.t.	ANTIINFLAMMATORIES TRIAL-PREP. ANTIANGIOTENSIN-ANTAGONISTS ANTIHISTAMINES-H1	ZENECA	
zd-1542	use	ICI-D1542	*ZENECARP	CARPROFEN
ZD-2079	h.t.	TRIAL-PREP. SYMPATHOMIMETICS-BETA	ZENIPLATIN	h.t. CYTOSTATICS was CL-286558
ZD-2767	h.t.	CYTOSTATICS TRIAL-PREP.	ZENITH	
ZD-2767-D	h.t.	CYTOSTATICS TRIAL-PREP.	ZENKER-DEGENERATION	h.t. MYOPATHY
ZD-2767-P	h.t.	TRIAL-PREP. CYTOSTATICS	*ZENTEL	ALBENDAZOLE
ZD-5522	h.t.	ALDOSE-REDUCTASE-INHIBITORS TRIAL-PREP. ANTIDIABETICS	zentrophenoxy	use MECLOFENOXATE
ZD-6169	h.t.	TRIAL-PREP. SPASMOLYTICS	zentropil	use PHENYTOIN
zd-6888	use	ICI-D-6888	ZEOLITE	
zd-7114	use	ICI-D-7114	zeolite-a	use SODIUM-ALUMINOSILICATE was ZEOLITE-A
ZD-7155	h.t.	ANGIOTENSIN-ANTAGONISTS TRIAL-PREP. HYPOTENSIVES	ZEOLITE-Y	
zd-8731	use	ICI-D-8731	*ZEPAROX	LACTOSE
ZD-9331	h.t.	TRIAL-PREP. CYTOSTATICS	ZEPASTINE	h.t. PARASYMPATHOLYTICS ANTIANGIOTENSIN-ANTAGONISTS SPASMOLYTICS
ZD-9379	h.t.	TRIAL-PREP.	*ZEPELIN	FEPRAZONE
ZD-9989	h.t.	TRIAL-PREP. SYMPATHOMIMETICS-BETA	*ZEPHIRAN	BENZALKONIUM CHLORIDE
ZDRAVLJE			*ZEPHIROL	BENZALKONIUM CHLORIDE
ZEA	h.t.	BOTANY	ZERANOL	h.t. ANABOLICS ESTROGENS
zearalanol	use	ZERANOL	ZERIA	
ZEARALANONE	h.t.	ANABOLICS ESTROGENS	ZERUMBONE	h.t. CYTOSTATICS
ZEARALENOL-ALPHA			*ZESTOCARP	NICLOSAMIDE
ZEARALENOL-BETA			ZETA	
ZEARALENONE	h.t.	ANABOLICS ESTROGENS	ZETIDOLINE	h.t. DOPAMINE-ANTAGONISTS PSYCHOSEDATIVES NEUROLEPTICS
ZEATIN			ZEUS-SCI.	
ZEAXANTHIN			ZEYLANOIDES	
ZEBRA (DVDF)	h.t.	WILD-ANIMAL	ZG-63	h.t. TRIAL-PREP. BENZODIAZEPINE-AGONISTS
ZEBU (DVDF)	h.t.	FARM-ANIMAL	ZH-103	h.t. TRIAL-PREP.
ZEBULARINE	h.t.	CYTOSTATICS	ZIDOMETACIN	h.t. PROSTAGLANDIN-ANTAGONISTS ANTIINFLAMMATORIES
*ZEDRIN		AMPHETAMINE	ZIDOVUDINE	h.t. REVERSE-TRANSCRIPTASE- INHIBITORS was VIRUCIDES BW-A-509U
ZEEL-T			ZIDOVUDINE-DIPHOSPHATE	
ZEIN			ZIDOVUDINE-GLUCURONIDE	
ZELENSIS			ZIDOVUDINE-ISOLEUCINE	h.t. VIRUCIDES REVERSE-TRANSCRIPTASE- INHIBITORS
*ZELMID	was	ZIMELDINE ZIMELIDINE	ZIDOVUDINE-MONOPHOSPHATE	
ZEMAPHYTE			ZIDOVUDINE-TRIPHOSPHATE	h.t. VIRUCIDES REVERSE-TRANSCRIPTASE- INHIBITORS was BW-A-509U-TRIPHOSPHATE
ZENARESTAT	h.t.	ALDOSE-REDUCTASE-INHIBITORS	ziehen-oppenheim-syndrome	use PROGRESSIVE-TORSION-SPASM
			ZIEVE-SYNDROME	h.t. ALCOHOLISM HEPATOPATHY

ZILANTEL	h.t.	ANTHELMINTICS	ZINC-GLUTAMATE	h.t.	ANTIULCERS
ZILASCORB (2H)	h.t.	CYTOSTATICS	ZINC-HISTIDINE		
ZILEUTON	h.t.	LEUKOTRIENE-ANTAGONISTS LIPOXYGENASE-INHIBITORS ANTIASTHMATICS	ZINC-LABELED		
	and was	ABBOTT-64077 A-64077	ZINC-METHIONINE	h.t.	ANTIRHEUMATICS
ZIMBABWE			ZINC-MONOGLYCEROLATE		
ZIMELDINE	h.t.	PSYCHOSTIMULANTS ANTIDEPRESSANTS	ZINC-OROTATE		
	was	ZIMELIDINE	ZINC-OXIDE		
zimidine	use was	ZIMELDINE ZIMELIDINE	ZINC-PANTOTHENATE		
ZIMET-111-74	h.t.	TRIAL-PREP. VIRUCIDES	ZINC-PHENOLSULFONATE		
ZIMET-18-84	h.t.	LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.	ZINC-PHENOSULFONATE-PARA		
ZIMET-189-69			ZINC-PHOSPHATE		
ZIMET-19-84	h.t.	LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.	ZINC-PHTHALOCYANINE		
ZIMET-20-84	h.t.	LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.	ZINC-PHTHALOCYANINE== TETRASULFONATE	h.t.	RADIOSENSITIZERS
ZIMET-22-84	h.t.	TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS	ZINC-PROTEINATE		
ZIMET-25-85	h.t.	LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.	zinc-pyrithione	use	PYRITHIONE ZINC
zimet-26-85	use	OXPHALIN	ZINC-SALT	see	Appendix B
zimet-47-79	use was	OXPHAMAN M-516	ZINC-STEARATE		
ZIMET-53-84	h.t.	LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.	zinc-sulfanilate	use	SULFANILATE ZINC
ZIMET-58-85	h.t.	LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.	ZINC-SULFATE	h.t.	ANTIRHEUMATICS
ZIMET-61-85	h.t.	TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS	ZINC-TANNATE		
ZIMET-72-85	h.t.	LEUKOTRIENE-ANTAGONISTS TRIAL-PREP.	ZINC-UNDECENOATE	h.t.	FUNGICIDES
ZIMET-98-69	h.t.	TRIAL-PREP. VIRUCIDES	*ZINCAPS		ZINC-SULFATE
*ZINACEF		CEFUROXIME	*ZINCOMED		ZINC-SULFATE
ZINC			ZINCOPHORIN	h.t.	IONOPHORES ANTIBIOTICS COCCIDIOSTATICS
ZINC-ACETATE			ZINDEP		
ZINC-ACEXAMATE	h.t.	GASTRIC-SECRETION-INHIBITORS ANTIULCERS	ZINDOTRINE	h.t.	ANTIASTHMATICS BRONCHODILATORS
ZINC-ARGININE				was	MDL-257
ZINC-ASPARTATE			ZINDOXIFENE	h.t.	ESTROGEN-ANTAGONISTS
ZINC-CARBONATE			ZINEB	was	D-16726
ZINC-CHLORIDE			ZINGERONE	h.t.	FUNGICIDES
ZINC-CITRATE			ZINGIBER	h.t.	BOTANY
ZINC-COMPLEX	h.t.	COMPLEX	ZINOCONAZOLE	h.t.	FUNGICIDES
	see	Appendix B	ZINOSTATIN	h.t.	ANTIBIOTICS CYTOSTATICS
ZINC-ETHYLMALTOL	h.t.	ANTSICKLINGS CHELATORS	ZINOSTATIN-POLYSTYRENE-MALEATE	h.t.	CYTOSTATICS SMANCS
ZINC-GLUCONATE			*ZINPRO-200		ZINC-METHIONINE
			*ZINPRO-40		ZINC-METHIONINE
			ZINPRO-CORP.		
			zinsser-engman-cole-syndrome	use	CONGENITAL LINK DYSKERATOSIS
				h.t.	CONGENITAL-DISEASE DERMATOLOGY
			ZINTEROL	h.t.	BRONCHODILATORS SYMPATHOMIMETICS-BETA ANTIASTHMATICS

ZINVIROXIME	h.t. VIRUCIDES	ZK-33839	h.t. HYPOTENSIVES VASODILATORS TRIAL-PREP. SYMPATHOLYTICS-ALPHA ANTISEROTONINS
ZIOLOLEK			
ZIPEPROL	h.t. ANTITUSSIVES		
ZIRAM	h.t. FUNGICIDES	zk-36374	use ILOPROST
ZIRCONIUM		ZK-36375	h.t. PROSTACYCLIN-AGONISTS PROSTAGLANDINS TRIAL-PREP.
ZIRCONIUM-COMPLEX	h.t. COMPLEX see Appendix B		
ZIRCONOCENE-DICHLORIDE	h.t. CYTOSTATICS	ZK-38997	h.t. ANALGESICS ANTIINFLAMMATORIES TRIAL-PREP.
*ZITAZONIUM	TAMOXIFEN		
*ZITOSTOP	MANNOSULFAN	ZK-48491	h.t. TRIAL-PREP. ANALGESICS
*ZIXORYN	FLUMECINOL		
ZIZYPHUS	h.t. BOTANY	zk-62711	use ROLIPRAM
ZK-110841	h.t. THROMBOXANE-ANTAGONISTS TRIAL-PREP.	zk-62771	use ROLIPRAM
ZK-111298	h.t. TRIAL-PREP. PROSTAGLANDINS	ZK-71677	h.t. PROSTAGLANDINS TRIAL-PREP.
zk-112119	use ABECARNIL was ZK-112119	ZK-90798	h.t. TRIAL-PREP. CONVULSANTS
ZK-112151	h.t. PROSTAGLANDINS TRIAL-PREP.	ZK-90886	h.t. TRIAL-PREP.
ZK-112566	h.t. TRIAL-PREP. HYPOTENSIVES DOPAMINERGICS VASODILATORS SYMPATHOLYTICS-ALPHA	ZK-91296	h.t. ANTICONVULSANTS TRIAL-PREP. TRANQUILIZERS PSYCHOSEDATIVES
ZK-112993	h.t. PROGESTOGEN-ANTAGONISTS TRIAL-PREP.	ZK-91587	h.t. ALDOSTERONE-ANTAGONISTS TRIAL-PREP.
ZK-114043	h.t. TRIAL-PREP. ESTROGEN-ANTAGONISTS	ZK-93423	h.t. PSYCHOSEDATIVES TRIAL-PREP. ANTICONVULSANTS SEDATIVES TRANQUILIZERS
ZK-115716	h.t. TRIAL-PREP. PROGESTOGEN--ANTAGONISTS	ZK-93426	h.t. BENZODIAZEPINE-ANTAGONISTS TRIAL-PREP.
ZK-115886	h.t. PROSTAGLANDINS TRIAL-PREP.	zk-95890	use MIFEPRISTONE
ZK-118182	h.t. PROSTAGLANDINS TRIAL-PREP.	ZK-95962	h.t. PSYCHOSEDATIVES TRANQUILIZERS TRIAL-PREP.
ZK-119010	h.t. TRIAL-PREP. ESTROGEN-ANTAGONISTS	zk-96480	use CICAPROST was ZK-96480
ZK-119095	h.t. TRIAL-PREP.	ZK-97894	h.t. TRIAL-PREP. ALDOSTERONE-ANTAGONISTS
ZK-132553	h.t. TRIAL-PREP. BENZODIAZEPINE== ANTAGONISTS	zk-98299	use ONAPRISTONE was ZK-98299
ZK-135695	h.t. TRIAL-PREP. ESTROGEN-ANTAGONISTS	zk-98734	use LILOPRISTONE
ZK-136799	h.t. PROGESTOGEN-ANTAGONISTS TRIAL-PREP. ANDROGEN-ANTAGONISTS	ZLATEMUL-KH50	h.t. SURFACTANTS
ZK-139129	h.t. TRIAL-PREP.	ZLATEMUL-KHT	h.t. SURFACTANTS
ZK-28943	h.t. TRIAL-PREP. PROTOZOACIDES	ZM-172405	h.t. VASODILATORS TRIAL-PREP.
ZK-30595	h.t. ANDROGEN-ANTAGONISTS TRIAL-PREP. PROGESTOGENS ALDOSTERONE-ANTAGONISTS	ZM-182780	h.t. ESTROGEN-ANTAGONISTS TRIAL-PREP.
		ZM-218463	h.t. TRIAL-PREP. ANTIBIOTICS
		ZM-226600	h.t. TRIAL-PREP. VASODILATORS
		ZM-241385	h.t. TRIAL-PREP. PURINE-ANTAGONISTS

ZM-244085	h.t.	TRIAL-PREP.	ZOLPIDEM	h.t.	SEDATIVES TRANQUILIZERS PSYCHOSEDATIVES
ZM-249148	h.t.	TRIAL-PREP. CYTOSTATICS		was	SL-80-0750
ZM-250462	h.t.	ANTIARTERIOSCLEROTICS TRIAL-PREP.	*ZOMAX		ZOMEPIRAC
ZM-252868	h.t.	TRIAL-PREP. CYTOSTATICS	*ZOMBICINE		ZORUBICIN
ZM-258754	h.t.	TRIAL-PREP. CYTOSTATICS	ZOMEPIRAC	h.t.	ANALGESICS ANTIINFLAMMATORIES
ZM-260384	h.t.	TRIAL-PREP.	ZOMEPIRAC-GLUCURONIDE		
ZM-97480	h.t.	TRIAL-PREP. ANTIARTERIOSCLEROTICS	ZOMETAPINE	h.t.	ANTIDEPRESSANTS PSYCHOSTIMULANTS
*ZOALENE		METHYLDINITROBENZAMIDE	ZONA-FASCICULATA	h.t.	ADRENAL ADRENAL-CORTEX
*ZOAMIX		METHYLDINITROBENZAMIDE	ZONA-GLOMERULOSA	h.t.	ADRENAL ADRENAL-CORTEX
ZOAPATANOL	h.t.	CONTRACEPTIVES	ZONA-INTERMEDIA	h.t.	SPINAL-CORD
ZOCAINONE			ZONA-PELLUCIDA		
*ZOCOR		SIMVASTATIN	ZONA-RETICULARIS	h.t.	ADRENAL ADRENAL-CORTEX
ZOECON					
ZOFENOPRIL	h.t.	HYPOTENSIVES ANGIOTENSIN-ANTAGONISTS	ZONE-MELTING		
ZOFENOPRILAT	h.t.	HYPOTENSIVES ACE-INHIBITORS ANGIOTENSIN-ANTAGONISTS	ZONISAMIDE	h.t.	ANTICONVULSANTS
	was	SQ-26333		was	CI-912
ZOFENOPRILAT-ARGININE-SALT	h.t.	ANGIOTENSIN-ANTAGONISTS HYPOTENSIVES ACE-INHIBITORS	ZOO-ANIMAL (DVDF)	or	AD-810
	was	SQ-26703	zoocoumarin	use	WARFARIN
ZOFICONAZOLE	h.t.	FUNGICIDES	ZOOEPIDEMICUS		
ZOFINGEN			ZOOGLOEA	h.t.	BACT. GRAM-NEG.
*ZOFRAN		ONDANSETRON	ZOOLOGY		
*ZOLADEX	was	GOSERELIN ICI-118630	ZOONOSIS		
*ZOLAMIDE		ACETAZOLAMIDE	ZOOSAL-ORAL	h.t.	VACCINES
ZOLAMINE	h.t.	ANTIHISTAMINES-H1 LOCAL-ANESTHETICS	*ZOOSELEN		BARIUM-SELENATE
ZOLANTIDINE	h.t.	ANTIHISTAMINES-H2	ZOOTECHNICS (DVDF)		
	was	SKF-95282	ZOOTOXINS		
ZOLAZEPAM	h.t.	PSYCHOSEDATIVES TRANQUILIZERS	ZOPFII		
ZOLENZEPINE	h.t.	SPASMOLYTICS	ZOPICLONE	h.t.	SEDATIVES TRANQUILIZERS PSYCHOSEDATIVES
ZOLERTINE	h.t.	HYPOTENSIVES VASODILATORS	zopiclone-n-oxide	use	RP-29753
ZOLIMIDINE	h.t.	ANTIULCERS	ZOPOLRESTAT	h.t.	ALDOSE-REDUCTASE-INHIBITORS
ZOLIPROFEN	h.t.	ANTIPIRETTICS ANALGESICS ANTIINFLAMMATORIES PROSTAGLANDIN= ANTAGONISTS	ZORBAMYCIN	was	CP-73850
	was	480156-S	ZORKA	h.t.	ANTIBIOTICS
ZOLLINGER-ELLISON-SYNDROME	h.t.	PANCREOPATHY NEOPLASM	*ZORPRIN		ASPIRIN
ZOLOPERONE	h.t.	PSYCHOSEDATIVES NEUROLEPTICS SEDATIVES	ZORUBICIN	h.t.	ANTIBIOTICS CYTOSTATICS
			ZOSTERIN	h.t.	IMMUNOSTIMULANTS PHYTONCIDES
			*ZOSTRIX		CAPSAICIN
			ZOTEPINE	h.t.	NEUROLEPTICS PSYCHOSEDATIVES

*ZOVIRAX		ACICLOVIR	ZYMOGEN	
ZOXAZOLAMINE	h.t.	RELAXANTS ANTIRHEUMATICS	ZYMOGENES	
ZPC-10A			ZYMOSAN	
ZPC-50A			ZYMOSAN-A	h.t. IMMUNOSTIMULANTS
ZSY-27	h.t.	CARDIANTS TRIAL-PREP. VASODILATORS PHOSPHODIESTERASE= INHIBITORS		
ZTTA-1	h.t.	TRIAL-PREP.		
ZUCLOMIFENE	h.t.	ESTROGEN-ANTAGONISTS		
ZUCLOPENTHIXOL	h.t.	PSYCHOSEDATIVES DOPAMINE-ANTAGONISTS NEUROLEPTICS		
ZUCLOPENTHIXOL-ACETATE	h.t.	DOPAMINE-ANTAGONISTS NEUROLEPTICS PSYCHOSEDATIVES		
ZUCLOPENTHIXOL-DECANOATE	h.t.	NEUROLEPTICS DOPAMINE-ANTAGONISTS PSYCHOSEDATIVES		
ZUELZER-KAPLAN-SYNDROME	h.t.	ANEMIA		
ZUELZER-OGDEN-SYNDROME	h.t.	HYPOVITAMINOSIS ANEMIA		
ZUERNII				
ZURNBADA				
ZUSHI-CHEM.				
ZWITTERGENT-3-10				
ZWITTERGENT-3-12	h.t.	SURFACTANTS		
ZWITTERGENT-3-14	h.t.	SURFACTANTS		
ZWITTERGENT-3-8				
zy-15029	use was	MECIADANOL ZY-15029		
ZY-15039	h.t. was	TRIAL-PREP. IMMUNOSTIMULANTS HEPATOTROPICS PALMITOYL-CIANIDOL-3		
zy-15051	use	BENCIANOL		
zy-15106	use	ACETYL= ASPARTYL-GLUTAMATE-N		
ZY-15850A	h.t.	TRIAL-PREP. MUCOLYTICS		
ZY-17617B	h.t.	ANTIDIARRHEICS TRIAL-PREP.		
*ZYDERM		COLLAGEN		
ZYGADENINE				
ZYGOSACCH.	h.t.	FUNGUS		
ZYLOFURAMINE	h.t.	PSYCHOTONICS PSYCHOSTIMULANTS		
*ZYLOPRIM		ALLOPURINOL		
*ZYLORIC		ALLOPURINOL		
ZYMA				
*ZYMAFLUOR		SODIUM FLUORIDE		

10184-CERM	h.t. PSYCHOSEDATIVES TRANQUILIZERS TRIAL-PREP.	1592-U-89	h.t. VIRUCIDES TRIAL-PREP.
102-198	h.t. TRIAL-PREP. PROTOZOACIDES	1609-rb	use was PIRARUBICIN THEPRUBICIN
1031-U-89	h.t. CYTOSTATICS TRIAL-PREP.	17-BETA-ALKYLSTEROID	see Appendix B
104	h.t. IMMUNOSTIMULANTS TRIAL-PREP.	17-HYDROXYCORTICOSTEROID	
1045-U-85	h.t. ANTISEROTONINS HYPOTENSIVES SYMPATHOLYTICS-ALPHA TRIAL-PREP. VASODILATORS	17-KETOSTEROID	
106-689	h.t. PSYCHOSEDATIVES NEUROLEPTICS TRIAL-PREP.	170U88	h.t. TRIAL-PREP. VIRUCIDES
1067-CERM	h.t. TRIAL-PREP. ANTIPARKINSONIANS	1799	h.t. TRIAL-PREP.
116-L	h.t. ANTIOXIDANTS TRIAL-PREP.	17u	use BW-17U
1192-U-90	h.t. NEUROLEPTICS TRIAL-PREP. DOPAMINE-ANTAGONISTS ANTISEROTONINS PSYCHOSEDATIVES	18-502	h.t. SYMPATHOLYTICS-BETA TRIAL-PREP.
1229-U-91	h.t. ANORECTICS HYPOTENSIVES TRIAL-PREP.	18-CROWN-6	
1233-a	use was L-659699 1233-A	1843U89	h.t. CYTOSTATICS
129-L	h.t. TRIAL-PREP. ANTIOXIDANTS	191-DG	h.t. TRIAL-PREP.
12c79	use BW-12C	19148-RP	h.t. PSYCHOSTIMULANTS ANTIDEPRESSANTS TRIAL-PREP.
130-B	h.t. TRIAL-PREP. CALCIUM-ANTAGONISTS	192C86	h.t. PROSTAGLANDINS TRIAL-PREP.
1321N1-CELL	h.t. TUMOR-CELL TISSUE-CULTURE ASTROCYTOMA	1935-L	h.t. TRIAL-PREP. HISTAMINERGICS
1396-U-88	h.t. CYTOSTATICS TRIAL-PREP.	1944-U-88	h.t. CYTOSTATICS TRIAL-PREP.
1400-W	h.t. CYTOSTATICS TRIAL-PREP.	19749-RP	h.t. ANTIDEPRESSANTS TRIAL-PREP. PSYCHOSTIMULANTS
143	h.t. TRIAL-PREP.	2,4,5-T	h.t. HERBICIDES
15-AU-81	h.t. PROSTAGLANDINS TRIAL-PREP. PROSTACYCLIN-AGONISTS	2,4-D	h.t. HERBICIDES
15-CROWN-5		2,4-DB	h.t. HERBICIDES
15-methylprostaglandin-F2-alpha	use CARBOPROST	2-12362	h.t. CYTOSTATICS TRIAL-PREP.
150-49	h.t. TRIAL-PREP.	2-169	h.t. TRIAL-PREP.
150C47	h.t. TRIAL-PREP. PROTOZOACIDES	2-170	h.t. ANTICONVULSANTS TRIAL-PREP.
153C51	h.t. ANTHELMINTICS TRIAL-PREP.	2-175	use D-175
156-S	h.t. TRIAL-PREP. ANTIINFLAMMATORIES ANALGESICS	2-5410-4A	h.t. RADIOPAQUES TRIAL-PREP.
		20-785	h.t. TRIAL-PREP. SYMPATHOLYTICS-BETA
		20-AET-1	h.t. TRIAL-PREP. ANDROGENS
		2005	use was TA-2005 2005
		201-106	h.t. CARDIANTS TRIAL-PREP.
		201-403	h.t. TRIAL-PREP. PROLACTIN-ANTAGONISTS DOPAMINERGICS
		201-678	h.t. DOPAMINERGICS TRIAL-PREP.
		202	h.t. TRIAL-PREP. NEUROMUSC.BLOCKERS

202-791	h.t. CALCIUM-AGONISTS CALCIUM-ANTAGONISTS CARDIANTS TRIAL-PREP. VASOCONSTRICTORS VASODILATORS	253-152	h.t. TRIAL-PREP. CYTOSTATICS
202-791(+)	h.t. CALCIUM-AGONISTS VASOCONSTRICTORS TRIAL-PREP.	254-S	h.t. CYTOSTATICS TRIAL-PREP.
202-791(-)	h.t. VASODILATORS TRIAL-PREP. CARDIANTS CALCIUM-ANTAGONISTS	256-u87	use was VALACICLOVIR 256-U87
204-090	h.t. TRIAL-PREP. SOMATOSTATIN-AGONISTS RELEASING-FACTOR== INHIBITORS	261-115	h.t. TRIAL-PREP. PROTOZOACIDES
204-155	h.t. TRIAL-PREP. SYMPATHOLYTICS-BETA	261-96	h.t. TRIAL-PREP. CYTOSTATICS
204-545	h.t. SYMPATHOLYTICS-BETA TRIAL-PREP.	272-131	h.t. CYTOSTATICS TRIAL-PREP.
205-429	h.t. TRIAL-PREP.	272C	h.t. TRIAL-PREP. ANTISEPTICS
205-430	h.t. TRIAL-PREP.	27753-RP	h.t. TRIAL-PREP. TUBERCULOSTATICS ANTISEPTICS
205-501	h.t. DOPAMINERGICS TRIAL-PREP.	293-B	h.t. TRIAL-PREP. ROXARSONE
207-887	h.t. TRIAL-PREP. IMMUNOSUPPRESSIVES	*3-NITRO	use was PRECLAMOL PPP-3
208-199	h.t. TRIAL-PREP. LEUKOTRIENE-ANTAGONISTS	3-ppp	h.t. REVERSE-TRANSCRIPTASE== INHIBITORS TRIAL-PREP. VIRUCIDES
210-086	h.t. PARASYMPATHOMIMETICS TRIAL-PREP.	306	h.t. TRIAL-PREP.
21009	h.t. TRIAL-PREP. SYMPATHOLYTICS-BETA	306159	use was BW-306U 306U
212-494	h.t. TRIAL-PREP.	306u	h.t. TRIAL-PREP.
216C	h.t. ANTISEPTICS TRIAL-PREP.	313-40	h.t. ANTIAGGREGANTS TRIAL-PREP.
217-AO	h.t. ANTICHOLINESTERASES TRIAL-PREP.	3178-AQ	h.t. IMMUNOSTIMULANTS
2242	h.t. TRIAL-PREP. VIRUCIDES	34-M	h.t. NEUROMUSC.BLOCKERS TRIAL-PREP.
225-144	h.t. TRIAL-PREP. PROTOZOACIDES	34-W-89	h.t. TRANQUILIZERS RELAXANTS BENZODIAZEPINE-AGONISTS PSYCHOSEDATIVES TRIAL-PREP. SEDATIVES
230-A	h.t. ANTIINFLAMMATORIES TRIAL-PREP.	340125	h.t. VIRUCIDES TRIAL-PREP.
233	h.t. TRIAL-PREP. CALCIUM-ANTAGONISTS	348U87	h.t. VASODILATORS TRIAL-PREP. PHOSPHODIESTERASE== INHIBITORS CARDIANTS
2355-S	h.t. TRIAL-PREP. ANTIBIOTICS	349U85	h.t. NEUROMUSC.BLOCKERS TRIAL-PREP.
235C	h.t. TRIAL-PREP. ANTISEPTICS	35-W-89	h.t. ANGIOTENSIN-ANTAGONISTS TRIAL-PREP.
23669-RP	h.t. PSYCHOSTIMULANTS TRIAL-PREP. ANTIDEPRESSANTS	351-A	use was CIANERGOLINE 355-1057
*24-HOUR-THEOPHYLLINE	THEOPHYLLINE	355-1057	
245c77	use BW-245C	36-W-89	h.t. TRIAL-PREP. NEUROMUSC.BLOCKERS
247	use BENAXIBINE		
248U	h.t. TRIAL-PREP.		

3LL-CELL	h.t.	CARCINOMA TUMOR-CELL TISSUE-CULTURE	450790	h.t.	TRANQUILIZERS SEDATIVES RELAXANTS TRIAL-PREP. BENZODIAZEPINE-AGONISTS PSYCHOSEDATIVES
3M					
3T3-CELL	h.t.	FIBROBLAST TISSUE-CULTURE	4595-RP	h.t.	ANTIARRHYTHMICS TRIAL-PREP.
3T6-CELL	h.t.	TISSUE-CULTURE FIBROBLAST	4684-RP	h.t.	TRIAL-PREP. PSYCHOSEDATIVES NEUROLEPTICS
4-damp	use	DAMP-4			
4-NITROQUINOLINE-1-OXIDE			48-80	h.t.	HISTAMINERGICS
40-749-rp	use was	PICARTAMIDE RP-40749	480156-s	use was	ZOLIPROFEN 480156-S
40639-rp	use	PIMELAUTIDE	48740-RP	h.t.	PAF-ANTAGONISTS ANTIASTHMATICS ANTIAPHYLACTICS TRIAL-PREP. ANTIAGGREGANTS
40749-rp	use was	PICARTAMIDE RP-40749			
4162-W-94	h.t.	IMMUNOSUPPRESSIVES TRIAL-PREP.	49-W-89	h.t.	NEUROMUSC.BLOCKERS TRIAL-PREP.
4205	use was	DOPROPIDIL CERM-4205	49356-rp	use	RP-49356
42068-rp	use was	EFLUMAST 42068-RP	5-fu	use	FLUOROURACIL
428-U-89	h.t.	CYTOSTATICS TRIAL-PREP.	5-ht	use	SEROTONIN
429u80	use	BW-B429U	50-235	h.t.	TRIAL-PREP. VASODILATORS
43-U-87	h.t.	ANTICONVULSANTS TRIAL-PREP.	50-W-89	h.t.	TRIAL-PREP. NEUROMUSC.BLOCKERS
44-549	h.t.	TRIAL-PREP. SYMPATHOMIMETICS-ALPHA	501-c	use	BW-501-C67
44081-RP	h.t.	VIRUCIDES TRIAL-PREP.	502U83	h.t.	TRIAL-PREP. CYTOSTATICS
443-C	h.t.	OPIOIDS ANTITUSSIVES TRIAL-PREP.	506	h.t.	TRIAL-PREP. IMMUNOSTIMULANTS
447-C-88	h.t.	ANTIARTERIOSCLEROTICS TRIAL-PREP.	506-BD	h.t.	TRIAL-PREP.
450088-s	use was	LORZAFONE 450088-S	506-U	h.t.	CYTOSTATICS TRIAL-PREP.
450191-s	use was	RILMAZAFONE 450191-S	51-W-89	h.t.	NEUROMUSC.BLOCKERS TRIAL-PREP.
450247	h.t.	TRANQUILIZERS TRIAL-PREP. RELAXANTS SEDATIVES BENZODIAZEPINE-AGONISTS PSYCHOSEDATIVES	516	h.t.	TRIAL-PREP.
			52-522	h.t.	TRANQUILIZERS PSYCHOSEDATIVES TRIAL-PREP.
450304	h.t.	PSYCHOSEDATIVES BENZODIAZEPINE-AGONISTS SEDATIVES RELAXANTS TRANQUILIZERS TRIAL-PREP.	52028-rp	use was	PK-11195 52028-RP
			524-W-91	h.t.	TRIAL-PREP. VIRUCIDES
450789	h.t.	SEDATIVES TRANQUILIZERS PSYCHOSEDATIVES TRIAL-PREP. RELAXANTS BENZODIAZEPINE-AGONISTS	52770-RP	h.t.	PAF-ANTAGONISTS TRIAL-PREP.
			53-540	h.t.	ANTIDIABETICS TRIAL-PREP.
			5411	use was	IOPENTOL 5411
			543-U-76	h.t.	CYTOSTATICS TRIAL-PREP.
			5604	use was and	LOTEPREDNOL-ETABOLATE 5604 CDDD-5604

566c80	use ATOVAQUONE was 566C80	72-70	h.t. TRIAL-PREP. ANTHELMINTICS
57-118	h.t. TRIAL-PREP.	723-C-86	h.t. SEROTONINERGICS TRIAL-PREP.
58-035	h.t. TRIAL-PREP.	7351	h.t. TRIAL-PREP. ANTIINFLAMMATORIES
58-112	h.t. RELAXANTS TRIAL-PREP.	7432-s	use CEFTIBUTEN 7432-S
589c80	use BW-A589C	764-3	h.t. ANTIOXIDANTS TRIAL-PREP.
59-801	use SARI-59801 was 59-801	773-U-82	h.t. TRIAL-PREP. CYTOSTATICS
590-s	use FLUOROURACIL-PHTHALIDYL	7943	h.t. TRIAL-PREP.
59227-RP	h.t. ANTIAGGREGANTS TRIAL-PREP. ANTIANGIOTENSIN-2-ANTAGONISTS ANGIOTENSIN-ANTAGONISTS PAF-ANTAGONISTS	7u85	use BW-A7U
593-A	h.t. CYTOSTATICS TRIAL-PREP.	8203-HC	h.t. ANTICHOLINESTERASES TRIAL-PREP.
6-hydroxydopa	use H-88-61	826c	use BW-826C was 826C
6-MFA	h.t. INTERFERON-INDUCERS VIRUCIDES	83-0312	use S-312 h.t. CARDIANTS HYPOTENSIVES CALCIUM-ANTAGONISTS VASODILATORS
606-A	h.t. TRIAL-PREP. ANGIOTENSIN-2-ANTAGONISTS ANGIOTENSIN-ANTAGONISTS CARDIANTS HYPOTENSIVES	8354	h.t. ANDROGENS TRIAL-PREP.
6211	h.t. LOCAL-ANESTHETICS TRIAL-PREP.	8356	h.t. ANDROGENS TRIAL-PREP.
62476	use PARVODICIN-C1 was A-40926-B	8363-S	h.t. HYPOTENSIVES TRIAL-PREP. VASODILATORS CALCIUM-ANTAGONISTS CARDIANTS
6315-s	use FLOMOXEF was 6315-S	86-448	h.t. TRIAL-PREP. IMMUNOSTIMULANTS
6366-a	use TA-6366A	86017	h.t. ANTIARRHYTHMICS TRIAL-PREP.
6603	h.t. TRIAL-PREP. LOCAL-ANESTHETICS	864-t	use IMPROSULFAN was 864-T
6605-VUFB	h.t. TRIAL-PREP. PROLACTIN-ANTAGONISTS	882C	h.t. VIRUCIDES TRIAL-PREP.
661U88	h.t. TRIAL-PREP. CARDIANTS PHOSPHODIESTERASE== INHIBITORS VASODILATORS	9599	h.t. TRIAL-PREP. ESTROGEN-ANTAGONISTS
6643-X	h.t. ANTIBIOTICS	97-139	h.t. HYPOTENSIVES VASODILATORS TRIAL-PREP.
66A-078	h.t. OPIOIDS TRIAL-PREP. ANALGESICS	98-202	h.t. TRIAL-PREP. ANTIDIABETICS PROTOZOACIDES
670C88	h.t. TRIAL-PREP.	985-i	use OMOMYCIN was 985-I
68-157	h.t. TRIAL-PREP. ANTIDIABETICS	993-c	use PARVAQUONE was 993-C
680-C-91	h.t. ANTIDEPRESSANTS PSYCHOSTIMULANTS TRIAL-PREP.	9L-CELL	h.t. GLIOSARCOMA TUMOR-CELL TISSUE-CULTURE
70026	h.t. TRIAL-PREP. CONTRACEPTIVES	9L-GLIOSARCOMA	h.t. ANIMAL-NEOPLASM ENCEPHALOPATHY GLIOSARCOMA
709-W-92	h.t. PSYCHOSEDATIVES PSYCHOSTIMULANTS TRANQUILIZERS TRIAL-PREP.		
710674-s	use CROCONAZOLE was 710674-S		

APPENDIX A

The following list provides definitions of terms whose meaning is not self-evident nor to be found in standard reference books. Many terms also have Related Terms, More Specific Terms and/or suggested strategy (Codeless Scanning) for searching the older files. Only the appropriate elements are included for each term, so an entry may have only a definition, or only a Codeless Scanning strategy, etc.

The entries under * More Specific comprise more precise keywords for that concept, but do not include specific examples. The entry for ANALGESICS, for instance, does not list all the drugs covered by this term.

Where corresponding drug activity and classification terms exist, (e.g. ANALGESIC and ANALGESICS), only the plural, classification terms are included in this Appendix. Because one pharmacological Index Term was routinely assigned to most drugs in Codeless Scanning, whether or not that activity was actually studied, it is not always possible to distinguish between drug activity and classification in Codeless Scanning. The suggested search strategies may therefore find all references to the particular class of drugs whether or not the appropriate activity is being investigated.

Searches for classes of drugs in the older files can be conducted via the Derwent Drug Registry rather than by the sometimes very cumbersome strategy indicated here.

A.V.

Atrioventricular.

ABORTIFACIENT

Activity of drug that causes abortion i.e. induces premature delivery of the conceptus as an embryo or non-viable fetus.

* Related OBSTETRICS

ABS.

Absolute.

ACARICIDES

Drugs that destroy mites, ticks and spiders.

ACE-INHIBITORS

Angiotensin converting enzyme inhibitors. Drugs which inhibit the enzyme that catalyzes the cleavage of angiotensin I to form angiotensin II.

* Related ANGIOTENSIN-ANTAGONISTS
RENIN-INHIBITORS

ACT.

Active.

ADJUVANTS

Substances injected with antigens during immunization (usually mixed with them but sometimes given prior to or following the antigen) which non-specifically enhance or modify the immune response to that antigen.

* Related VACCINES ANTIBODY-RESPONSE
IMMUNE-RESPONSE IMMUNITY

ADOLESCENT

An individual during the period of secondary sexual development - roughly 11 to 19 years of age.

* Related CASES HUMAN
* More Specific INFANT NEONATE
PEDIATRICS

AEROSOL

A system with very fine liquid or solid particles dispersed in a gas.

* Related SPRAY

AGE-DEPENDENCE

Term used for papers concerned with effects of age on e.g. response to drugs.

ALONE

Term used for papers where the effects of single drugs are compared with those of combinations of drugs.

* Related COMB. COMB.PREP.

AMINOACID-METAB.

Metabolism of aminoacids in man and animals excluding involvement in protein, monoamine and neurotransmitter metabolism.

* Related AMINOACID-METAB.DISORDER
N-METAB. PROTEIN-METAB.

AMINOACID-METAB.DISORDER

Disease produced by an inborn error in the metabolism of an aminoacid, e.g. PHENYLKETONURIA.

* Related AMINOACID-METAB.
CONGENITAL-DISEASE

ANABOLICS

Drugs which promote food utilization and the building up of the body tissues.

* Related ANDROGENS

ANALEPTICS

Drugs that stimulate the respiratory and vasomotor centers in the medulla of the brain.

ANALGESICS

Drugs which relieve pain.

* Related LOCAL-ANESTHETICS OPIOIDS

* More Specific NARCOTICS

* C/S /IT,FT ANALGESIC OR AMINOPYRINE OR ANTIPYRINE OR ASPIRIN OR CODEINE OR METHADONE OR MORPHINE OR OPIUM OR PETHIDINE OR PHENACETIN OR SALICYLIC-ACID

ANDROGEN-METAB.

Metabolism of endogenous androgens in man and animals.

* Related ANDROGENS

* C/S /IT,FT ALL HORMONE-METAB.: AND (ANDROGEN OR TESTOSTERONE)

ANIMAL-MODEL

Term used for papers describing new animal models of disease. Not to be used routinely for studies of diseases in laboratory animals.

* Related LAB.ANIMAL SCREENING-METHOD

* C/S LAB.ANIMAL/IT AND MODEL/FT

ANORECTICS

Drugs that reduce the desire to eat by an action exerted in the central nervous system.

ANTAGONIST

Compound which blocks the pharmacological activity of another drug. Not used for: routine blocking activity of pharmacological tools; where the term ANTIDOTE is applicable; physiological antagonism of endogenous compounds.

ANTHELMINTICS

Drugs which paralyze or kill parasitic worms.

ANTIAGGREGANTS

Drugs which prevent aggregation of platelets.

ANTIALCOHOLICS

Drugs for the treatment of alcoholism.

ANTIANAPHYLACTICS

Drugs which control allergic reactions such as anaphylaxis other than by blocking the action of histamine. Includes drugs which control histamine release. Does not cover desensitizing drugs.

* Related ANTIHISTAMINES-H1

ANTIARRHYTHMICS

Drugs which act to correct variations from normal heart rhythm.

* Related CARDIANTS

* More Specific CHRONOTROPIC INOTROPIC

* C/S /IT,FT ANTIARRHYTHMIA OR LIDOCAINE OR PHENYTOIN OR PRACTOLOL OR PROPRANOLOL OR SPARTEINE

ANTIASTHMATICS

Drugs which relieve asthmatic spasm.

* More Specific ANTIANAPHYLACTICS BRONCHODILATORS

* C/S /IT,FT ANTIASTHMATIC OR ADRENALINE OR ISOPRENALINE OR THEOPHYLLINE s.a. CORTICOSTEROID OR HYDROCORTISONE OR PREDNISONE

ANTIBIOTICS

Antimicrobial agents produced by microorganisms and their synthetic or semisynthetic analogs.

* Related ANTISEPTICS

* More Specific PHYTONCIDES TUBERCULOSTATICS ANTILEPTOTICS

* C/S VI/PN (from 1967 only)
If all references from 1964 are required:
/IT,FT ANTIBIOTIC OR BACITRACIN OR CHLORAMPHENICOL OR CYCLOSERINE OR ERYTHROMYCIN OR GRISEOFULVIN OR KANAMYCIN OR NEOMYCIN OR NYSTATIN OR OLEANDOMYCIN OR PENICILLIN OR POLYMYXIN OR STREPTOMYCIN OR TETRACYCLINE OR VIOMYCIN OR VI/PN

ANTICONVULSANTS

Drugs which prevent epileptic and related types of convulsions.

* C/S /IT,FT ANTICONVULSANT OR DIAZEPAM OR PHENYTOIN OR PHENOBARBITAL

ANTIDEPRESSANTS

Drugs which elevate the mood of depressed patients.

* Related PSYCHOSTIMULANTS
PSYCHOTONICS

ANTIDOTES

An agent administered to prevent or counteract the action of a poison or of drug intoxication.

ANTIGOUTS

Drugs used to treat gout which is a consequence of abnormally high biosynthesis of uric acid and its deposition in the joints.

* Related URICOSURICS

ANTIINFLAMMATORIES

Non-steroidal antiinflammatory agents.

* Related CORTICOSTEROIDS
PROSTAGLANDIN-ANTAGONISTS

* More Specific ANTIRHEUMATICS

* C/S /IT,FT ANTIPHLOGISTIC OR ANTIRHEUMATIC OR ASPIRIN OR INDOMETACIN OR PHENYLBUTAZONE OR SALICYLIC-ACID

ANTILEPROTICS

Drugs inhibiting the growth and development of Mycobact. leprae.

* Related ANTIBIOTICS ANTISEPTICS

ANTIMANICS

Drugs which reduce mania and euphoria.

ANTITUSSIVES

Drugs used to suppress coughing.

* Related MUCOLYTICS EXPECTORANTS

ANTIPYRETICS

Substances relieving or reducing fever.

* C/S /IT,FT ANTIPYRETIC OR AMINOPYRINE OR ANTIPYRINE OR ASPIRIN OR PHENACETIN OR SALICYLIC-ACID

ANTIRHEUMATICS

Drugs which relieve or prevent rheumatism.

* Related ANALGESICS
ANTIINFLAMMATORIES
CORTICOSTEROIDS

* C/S /IT,FT ANTIRHEUMATIC OR ASPIRIN OR CHLOROQUINE OR INDOMETACIN OR PHENYLBUTAZONE OR SALICYLIC-ACID s.a. CORTICOSTEROID

ANTISEPTICS

Substances, other than antibiotics, which inhibit the growth and development of bacteria without necessarily destroying them.

* More Specific TUBERCULOSTATICS
ANTILEPROTICS

* C/S /IT,FT ANTISEPTIC OR ISONIAZID OR NITROFURAL OR PAS OR ALL SULFA-DRUG: OR (SULFONAMIDE AND M/TG)

APPL.

Application.

* Related DRUG-APPL.

ART.

Artificial.

ASYM.

Asymmetrical.

AUSTR.

Australia.

AUXILIARY-INGREDIENT

Term applied to compounds used in pharmaceutical formulations as carrier-materials, fillers and so-called inert additives.

* Related PHARMACEUTICS PHARM.PREP.

* More Specific FILLER PROPELLANT SOLVENT
FLOCCULANT STABILIZER

B.I.D.

Dosage schedule in which a drug is administered twice a day.

* Related DOSAGE

BACT.

Bacterium. Term used for bacterial species excluding actinomycetes, streptomycetes and Rickettsiales.

* More Specific GRAM-NEG. GRAM-POS.

* C/S /IT,FT ALL BACT: OR CLOSTR. OR
ESCHERICHIA OR MYCOBACT. OR SALM.
OR STAPH. OR STREPT.

BEHAVIOR

Term used for studies on human behavior.

* Related ANIMAL-BEHAVIOR

BIOAVAILABILITY

The proportion of active drug in a formulation that is absorbed and therefore available to exert its pharmacological effect.

* Related BIOPHARM.

* More Specific BIOEQUIVALENCE

BIOEQUIVALENCE

Equivalence of bioavailability and hence of biological activity of two products with the same active principle but different formulations.

* Related BIOAVAILABILITY BIOPHARM.

BIOL.

Biological.

BIOMETRICS

Term used for studies describing mathematical analysis of biological data and mathematical models of e.g. pharmacokinetics.

* Related MATHEMATICS STATISTICS

BIOPHARM.

Biopharmaceutics. Term used for studies of the effects of formulation on drug activity or metabolism, e.g. comparison of different tablets, evaluation of bioavailability, comparison of the different salts or esters of a compound.

* More Specific BIOAVAILABILITY
DRUG-DELIVERY

BIOSYNTH.

Biosynthesis.

BLIND-TEST

A study of the effects of a drug in which the recipient is unaware whether the test drug or a comparison agent (e.g. placebo) is being given.

* Related CLIN.TRIAL PLACEBO

* More Specific DOUBLE BLIND-TEST

BLOOD-BRAIN-BARRIER

The biological separation between the blood and the brain that restricts or prevents the transfer of a drug from one to the other.

BLOOD-CLOTTING-FACTOR

* C/S (/FT FIBRINOGEN OR PLASMINOGEN OR
COBYRIC-ACID) OR (/IT,FT PROTHROMBIN
OR THROMBOPLASTIN) OR (BLOOD-
CLOTTING/IT AND ALL FACTOR-:)

BOLUS

A concentrated mass of a pharmaceutical preparation given i.v..

*Related DRUG-APPL.

BOTANY

Term used for all plants.

* More Specific BARK FLOWER FRUIT
HEARTWOOD LEAF ROOT
SEED SEEDLING VEGETABLE
WOOD

* C/S /IT,FT ALL BOTANY: OR ACONITUM OR
CINCHONA OR DIGITALIS OR IPECAC OR
LOBELIA OR RAUWOLFIA OR
STROPHANTHUS OR TOBACCO OR
VERATRUM OR VINCA (N.B. The terms for
specific genera will also retrieve alkaloids
isolated from these plants).

BRONCHODILATORS

Drugs which dilate the respiratory airways by acting directly on the lungs; not used when bronchodilatation is achieved by inhibiting the effects of an allergic mediator.

* Related ANTIASTHMATICS

BUN

Blood urea nitrogen.

CALCIUM-ANTAGONISTS

Drugs that inhibit the entry of Ca⁺⁺ into cardiac and smooth muscle cells through specific voltage dependent or receptor operated calcium ion channels.

* Related CALMODULIN-ANTAGONISTS

CALMODULIN-ANTAGONISTS

Drugs which bind to calmodulin and thereby interfere with its ability to bind Ca⁺⁺.

* Related CALCIUM-ANTAGONISTS

CARCINOGEN

Activity of a compound which induces tumor formation.

* Related COCARCINOGEN MUTAGEN

CARDIOGLYCOSIDES

Term used for plant glycosides with cardiovascular activity. The singular activity term should be used in addition to CARDIANT where this activity is studied.

* C/S /IT,FT CARDIOGLYCOSIDE OR STROPHANTHUS OR DIGITALIS

CARDIOPATHY

Any disease of the heart.

* More Specific ARRHYTHMIA
CORONARY-DISEASE

* C/S /IT,FT CARDIOPATHY OR ANGINA-PECTORIS
OR ARRHYTHMIA OR ENDOCARDITIS OR
MYOCARD.INFARCT.

CARDIOPROTECTIVE

Activity of a drug which protects myocardial cells from ischemic damage.

CASE-HISTORY

Term used for papers describing in some detail the chronological course of illness(es) in individual patients, generally containing information on pathological features, diagnostic procedures and therapy. The singular term is used regardless of the number of cases presented.

* Related CASES

CASES

Term used for diseased patients. However, the term is not used in studies using patients (e.g. surgical patients) whose condition is not relevant to the subject of the investigation.

* Related CASE-HISTORY HUMAN

CELL.

Cellular.

CEREBROPROTECTIVE

Activity of a drug which protects brain cells from ischemic damage following cerebrovascular accidents, thrombosis etc.

* Related NEUROPROTECTIVE

CHEM.

Chemical.

CHOLAGOGUES

Drugs that stimulate evacuation of the gallbladder or increase bile formation.

* Related LITHOLYTICS

CHRON.

Chronic.

CLATHRATE

Used when a drug forms an inclusion complex with a host molecule, typically a cyclodextrin derivative.

* Related COMPLEX

CLIN.

Clinical.

CLIN.TRIAL

A carefully and ethically designed experiment to answer a precisely framed question having therapeutic relevance.

* Related PLACEBO BLIND-TEST

* More Specific PHASE-I PHASE-II
PHASE-III PHASE-IV

COATING

Refers to the actual substance used to coat a dosage form.

COCARCINOGEN

Activity of a compound which does not induce tumor formation on its own, but which enhances the carcinogenic activity of another compound or which, when combined with another inert compound induces tumor formation.

* Related CARCINOGEN MUTAGEN

COLL.

Collective.

COMB.

Combination. Term used for drugs used in conjunction with other drugs, e.g. combination chemotherapy.

* Related ALONE COMB.PREP.

COMB.PREP.

Combination preparation, i.e. a pharmaceutical formulation containing two or more active ingredients.

* Related COMB.

COMP.

Component or composition.

COMPATIBILITY

Ability of two or more drugs to be mixed without adverse effects on the physical, chemical or pharmacological properties of the components.

* Related INCOMPATIBILITY

COMPLEX

Used for a drug forming a coordination compound with other (inorganic or organic) substances.

* More Specific CLATHRATE

COND.

Condensed.

CONFIG.

Configuration.

CONGENITAL-DISEASE

Diseases present at birth.

* Related TERATOGENESIS

CONTRACEPTIVES

Hormones or other drugs preventing conception. The term is not used for mechanical methods of contraception.

* Related CONTRACEPTION
INTRAUTERINE-DEVICE

CORONARY-DISEASE

Disease of the blood vessels of the heart.

* Related CARDIOPATHY

* More Specific ANGINA-PECTORIS
MYOCARD.INFARCT.

CORTICOSTEROID-METAB.

Metabolism of endogenous glucocorticoids in man and animals.

* Related CORTICOSTEROIDS
MINERALOCORTICOID-METAB.

* C/S /IT,FT ALL HORMONE-METAB.: AND
(CORTICOSTEROID OR
CORTICOSTERONE OR CORTISONE OR
HYDROCORTISONE)

CORTICOSTEROIDS

Natural or synthetic glucocorticoids. N.B. CORTICOSTEROID is used for antiinflammatory activity of steroids.

* Related MINERALOCORTICIDS
CORTICOSTEROID-METAB.

* C/S /IT,FT CORTICOSTEROID OR
BETAMETHASONE OR CORTICOSTERONE
OR CORTISONE OR DEXAMETHASONE OR
METHYLPREDNISOLONE OR
PREDNISOLONE OR PREDNISONE OR
TRIAMCINOLONE

CYTOSTATICS

Agents which suppress the growth and multiplication of cells, especially cancer cells.

* C/S /IT,FT CYTOSTATIC OR ACTINOMYCIN OR
ASPARAGINASE OR BLEOMYCIN OR
COLCHICUM OR CYCLOHEXIMIDE OR
CYCLOPHOSPHAMIDE OR CYTARABINE OR
FLUOROURACIL OR
MERCAPTOPYRINE OR METHOTREXATE OR
PUROMYCIN OR RIFAMYCIN OR
TETRACYCLINE OR VINCA

CYTOTOX.

Cytotoxicity.

DER.

Derivative.

DEPOT

Term used for drug preparations with timed, or slow-release properties.

* Related PHARM.PREP. IMPLANT
DRUG-DELIVERY

DERMATOLOGICAL

Topical application of drugs for the treatment of skin disorders.

* Related ANTIPRURITIC
ANTIPSORIATIC

DERMATOLOGY

Any disease of the skin.

* C/S /IT,FT DERMATOLOGY OR ACNE OR
ECZEMA OR PSORIASIS OR SCABIES

DESENSITIZERS

Allergens used to induce tolerance in the therapy of allergic disorders.

DET.

Detection.

DIAGNOSIS

Term used for papers describing diagnostic methods or where diagnosis is particularly stressed. Not used for routine diagnosis.

* Related DIAGNOSTICS

DIAGNOSTICS

Compounds or products used as aids in diagnosis.

* Related DIAGNOSIS RADIOPAQUES

DIET

The customary, day to day, allowance of food and drink. The term is used particularly in relation to modifications for special purposes, e.g. therapy.

* More Specific FASTING
THERAPEUTIC-FASTING

DIGEST.

Digestive.

DIGITALIS

Term used for Digitalis species, i.e. not for alkaloids.

* C/S DIGITALIS/IT,FT (N.B. Will give references to
cardioglycosides as well as the plants).

DISCUSSION

Term used for short, review-type papers with few or no references.

* Related REVIEW EDITORIAL

DISINTEGRATION

Physical break down of tablets, dragees, etc. in-vivo or in-vitro.

* Related DISSOLUTION PHARMACEUTICS

DISPERSION

Formulation in which particles of the drug are dispersed in the form of suspensions or colloidal solutions.

DISSOLUTION

Process of a solid dosage form going into solution. Separate from (and subsequent to) physical disintegration.

* Related DISINTEGRATION
PHARMACEUTICS

DISTR.

Distribution.

DIURETICS

Drugs which increase the excretion of urine.

* C/S /IT,FT DIURETIC OR ETACRYNIC-ACID OR
FUROSEMIDE OR MANNITOL OR SORBITOL
OR SPIRONOLACTONE OR THEOPHYLLINE

DOSAGE

Term used only for papers where dosages are evaluated, or are unusual, or are in any other respect important.

* Related LONG-TERM-THERAPY
SHORT-TERM-THERAPY

DOUBLE BLIND-TEST

A study of the effects of a drug in which both the investigator and the recipient are unaware whether the test drug or a comparison agent (e.g. placebo) is being given.

* Related BLIND-TEST CLIN.TRIAL
 PLACEBO

DRUG-APPL.

Drug application. Term used only when the route of administration of a drug is itself significant, e.g. where different routes are compared.

DRUG-COMPARISON

Term used for papers where the actions of two or more drugs are compared.

* Related BLIND-TEST CLIN.TRIAL

DRUG-DELIVERY

Term used for studies of drug delivery systems, e.g. osmotic pumps, controlled release systems, prodrugs.

* Related BIOPHARM. PHARM.PREP.

* More Specific DEPOT PRODRUG

EDITORIAL

Used for all editorial review-type papers.

* Related DISCUSSION REVIEW

EL.

Electrical.

ELECTROCHEM.

Electrochemistry.

ELECTROPHYSIOL.

Term used for studies of conduction in nerve and muscle (including heart).

ELECTROSHOCK

Electroconvulsive therapy.

ELIMINATION

Excretion, e.g. in urine or feces.

EMBOLIZATION

Introduction of a substance into a vessel to occlude it, especially for therapeutic purposes.

EMIT

Enzyme-Multiplied Immunoassay Technique.

* Related ENZYME-IMMUNODET.
 IMMUNODET.

ENCEPHALOPATHY

Diseases of the brain, excluding cerebrovascular and psychiatric disorders.

* Related CEREBROVASCULAR-DISEASE
 MENTAL-DISORDER

* C/S /IT,FT ENCEPHALOPATHY OR MENINGITIS
 OR NEUROLOGY OR OLIGOPHRENIA OR
 PARKINSONISM OR COMA OR EPILEPSY OR
 CHOREA

ENDOCRINE-DISEASE

Any disease of the endocrine glands.

* Related OVARY-DISEASE
 TESTIS-DISEASE
 THYMUS-DISEASE

* More Specific ADRENOPATHY
 HYPOTHALAMUS-DISEASE
 PITUITARY-DISEASE
 PANCREOPATHY
 PARATHYROID-DISEASE
 THYROID-DISEASE

* C/S /IT,FT ADRENOPATHY OR DIABETES OR
 DIAB.INSIP. OR GOITER OR
 HYPOTHYROIDISM OR THYROTOXICOSIS

ENERGY-METAB.

Term used for the catabolic process by which energy is produced when no more specific term can be applied.

* Related BASAL-METAB.

* More Specific GLYCOLYSIS
 OX.PHOSPHORYLATION
 RESPIRAT.CHAIN

ENTEROSOLUBILITY

Solubility of pharmaceutical preparations, e.g. tablets, in enteric juice.

* Related DISINTEGRATION

ENZYME-MODEL

Chemicals and chemical reactions used as models for the demonstration of enzyme reaction mechanisms.

ENZYMES

Term used only to classify enzymes which are drugs, e.g. ASPARAGINASE. The term is not used for endogenous enzyme activity. N.B. To find all enzymes use ALL EC-:/FT

ESS.

Essential.

ESTROGEN-METAB.

Metabolism of endogenous estrogens in man and animals.

* Related ESTROGENS

* C/S /IT,FT ALL HORMONE-METAB.: AND (ESTROGEN OR ESTRADIOL)

EXPECTORANTS

Drugs which promote the ejection of mucus or exudate from the lungs, bronchi and trachea by decreasing mucus viscosity or by increasing the secretion of mucus in a dry, unproductive cough.

* Related MUCOLYTICS ANTITUSSIVES

EXTRACELL.

Extracellular.

EXUD.

Exudative.

FERMENTATION

Term used for papers describing culture conditions, etc. for production of compounds (especially antibiotics) by microorganisms with possible relevance to industrial processes.

* Related CULTURE-MEDIUM

FILLER

Inert packing substance used in drug formulations.

*Related AUXILIARY-INGREDIENT PHARMACEUTICS PHARM.PREP. FORMULATION

FIRST-PASS-EFFECT

The proportion of an orally administered drug that is removed by the liver before entering the general circulation.

*Related MICROsome-DRUG-METAB.

FLOCCULANT

Pharmacologically inert auxiliary ingredient that promotes flocculation.

* Related AUXILIARY-INGREDIENT FLOCCULATION PHARM.PREP. PHARMACEUTICS

FLOCCULATION

A colloid phenomenon in which the disperse phase separates in discrete, usually visible, particles rather than in continuous mass.

* Related FLOCCULANT FORMULATION PHARM.PREP. PHARMACEUTICS

FORMULATION

Term used for papers describing the process of formulation of pharmaceutical preparations.

* Related PHARM.PREP. PHARMACEUTICS AUXILIARY-INGREDIENT

FUNGICIDES

Substances, including antibiotics, which inhibit fungal growth or destroy fungi.

* C/S /IT,FT FUNGICIDE OR AMPHOTERICIN OR CYCLOHEXIMIDE OR GRISEOFULVIN OR NYSTATIN

FUNGUS

Term used for fungi other than those with macroscopic fruiting bodies. Includes actinomycetes and streptomycetes.

* Related LICHEN MUSHROOM

* More Specific YEAST

* C/S /IT,FT FUNGUS OR YEAST OR CANDIDA

G.U.TRACT

Term used for parts of the genito-urinary tract not covered by the more specific terms below.

* More Specific KIDNEY OVARY PENIS PROSTATE TESTIS UTERUS VAGINA

GANGLIONOPLEGICS

Drugs that block the transmission of impulses through the sympathetic or parasympathetic ganglia.

GANGLION-STIMULANTS

Drugs that stimulate the transmission of impulses through the autonomic ganglia.

GASTROENTEROPATHY

Any disease of the gastrointestinal tract.

- * C/S /IT,FT GASTROENTEROPATHY OR AMEBIASIS OR CHOLERA OR CONSTIPATION OR DIARRHEA OR DYSENTERY OR ILEUS OR SPRUE OR TYPHOID OR ULCER

GASTROINTEST.HORMONES

Gastrointestinal hormones such as gastrin, secretin, gastric inhibitory polypeptide, etc.

- * Related GASTROINTEST.HORMONE-METAB.
* C/S Input terms for individual hormones.

GASTROINTEST.HORMONE-METAB.

Metabolism of gastrointestinal hormones in man and animals.

- * Related GASTROINTEST.HORMONES
* C/S /IT,FT ALL HORMONE-METAB.: plus terms for individual hormones.

GEN.

General.

GEN.PHARMACOL.

General pharmacology. A series of tests which aim to determine the effects of an established (named) drug on the different organ systems of the body. Not used for drug screening papers.

GLAND

Term used for exocrine glands, e.g. salivary glands.

- * Related MAMMA PANCREAS

GONADOTROPIN-METAB.

Metabolism of endogenous gonadotropins in man and animals.

- * Related GONADOTROPINS
 GONADOTROPIN-METAB.
 PITUITARY-HORMONE-METAB.
* C/S /IT,FT ALL HORMONE-METAB.: AND
 GONADOTROPIN

GROWTH

Term used for growth of whole organisms or organs, but not for proliferation of tissue-cultures or microorganisms.

GYNECOLOGY

Term used for diseases of the female pelvic and adjacent organs not covered by more specific terms.

- * Related OBSTETRICS
* More Specific OVARY-DISEASE
 UTERUS-DISEASE
 VAGINA-DISEASE

H-K-ATPASE-INHIBITORS

Drugs which inhibit H⁺,K⁺-ATPase.

HAL.

Halogenated.

HELMINTH

- * C/S /IT,FT ALL HELMINTH: OR ALL CESTOD: OR ALL NEMATOD: OR ALL TREMATOD: N.B. Will retrieve references to in-vitro studies and infestations.

HEM.

Hemorrhagic

HEM.DIATHESIS

Hemorrhagic diathesis. Predisposition to hemorrhagic disease.

HEMIC-DISEASE

Not a search term in the UDB. To search for this concept, OR the keywords listed under More Specific.

- * Related LYMPH-DISEASE
 LYMPHOPROLIFERATIVE-DISEASE
- * More Specific ANEMIA HEM.DIATHESIS
 LEUKOCYTE-DISORDER
 MARROW-DISEASE THROMBOSIS
- * C/S /IT,FT ANEMIA OR AGRANULOCYTOSIS OR
 PERNICIOSA OR HEM.DIATHESIS OR
 THROMBOSIS

HEPARINOIDS

Substances with heparin-like activity; sulfonated polysaccharides with anticoagulant and lipolytic activities.

HEPATOPATHY

Any disease of the liver.

- * C/S /IT,FT HEPATOPATHY OR ALCOHOLISM OR
 ICTERUS OR VIRUS-HEPATITIS

HEPATOTROPICS

Drugs used in liver protection therapy.

HETE

12-Hydroxy-5,8,10,14-eicosatetraenoic acid.

- * C/S 12-HYDROXY-5,8,10,14-EICOSA-
 TETRAENOIC-ACID/FT

HISTOPATHOL.

Histopathology.

HMG-COA-REDUCTASE-INHIBITORS

Drugs which inhibit hydroxymethylglutaryl-CoA reductase.

- * Related ANTIARTERIOSCLEROTIC

HORMONES

Exogenous hormones. Not a search term in the UDB. To search the concept, OR the keywords listed under More Specific.

- * More Specific ANABOLICS ANDROGENS
 CORTICOSTEROIDS ESTROGENS
 GASTROINTEST.HORMONES
 GONADOTROPINS KININS
 MINERALOCORTICIDS
 PANCREAS-HORMONES
 PITUITARY-HORMONES PROGESTOGENS
 PROSTAGLANDINS RELEASING-FACTORS
 RELEASING-FACTOR-INHIBITORS
 THYMUS-HORMONES
 THYROID-HORMONES

HORMONE-METAB.

Metabolism of endogenous hormones not covered by more specific terms.

- * More Specific ANDROGEN-METAB.
 CORTICOSTEROID-METAB.
 ESTROGEN-METAB.
 GASTROINTEST.HORMONE-METAB.
 GONADOTROPIN-METAB. KININ-METAB.
 MINERALOCORTICOID-METAB.
 PANCREAS-HORMONE-METAB.
 PITUITARY-HORMONE-METAB.
 PROGESTOGEN-METAB.
 PROSTAGLANDIN-METAB.
 RELEASING-FACTOR-METAB.
 THYMUS-HORMONE-METAB.
 THYROID-HORMONE-METAB.

- C/S ALL HORMONE-METAB.: (N.B. Covers
 exogenous and endogenous hormones.)

HPLC

High performance/pressure liquid chromatography.

- * Related CHROMATOGRAPHY
- * C/S HPL-CHROMATOGRAPHY OR (ALL HIGH-P:
 AND LIQUID-CHROMATOGRAPHY)

HUMAN

Term used for normal, healthy humans.

- * Related CASES
- * More Specific INFANT PEDIATRICS
 ADOLESCENT GERIATRICS
 ADULT NEONATE

HYPERACT.

Hyperactive.

HYPERALIMENTATION

Term used for i.v. feeding, e.g. total parenteral nutrition.

HYPOTENSIVES

Drugs which reduce blood pressure.

- * C/S /IT,FT HYPOTENSIVE OR CLONIDINE OR
GUANETHIDINE OR METHYLDOPA OR
PARGYLINE OR PHENOXYBENZAMINE OR
PRACTOLOL OR PROPRANOLOL OR
RESERPINE

HYPOVITAMINOSIS

A condition due to a deficiency of one or more vitamins.

- * C/S /IT,FT HYPOVITAMINOSIS OR BERIBERI OR
PELLAGRA OR RACHITIS OR SCURVY

I.A.

Intraarterial.

- * Related DRUG-APPL.

I.C.

Intracardial.

- * Related DRUG-APPL.

I.M.

Intramuscular.

- * Related DRUG-APPL.

I.P.

Intraperitoneal.

- * Related DRUG-APPL.

I.V.

Intravenous.

- * Related DRUG-APPL.

IMAGING-AGENTS

Diagnostic agents used to visualize specific tissues by means of scintillography, NMR (magnetic resonance imaging agents), positron emission tomography (PET), ultrasonics etc. Excludes radiopaques (X-rays contrast media).

- * Related RADIOPAQUES DIAGNOSIS

IMMUNOMODULATOR

Drugs which control or modulate the function of cells of the immune system. Not used when a more specific term is appropriate.

- * More Specific IMMUNOSUPPRESSIVES
IMMUNOSTIMULANTS

IMMUNOSTIMULANTS

Drugs which enhance the intensity of the immune response.

- * Related IMMUNOMODULATOR

IMMUNOSUPPRESSIVES

Drugs which suppress the immune response. Does not include antihistamines or antianaphylactics.

- * Related IMMUNOMODULATOR

IMPLANT

Solid drug formulation for inserting into the body tissues. Used to provide a regular and long-term release of active component.

- * Related DEPOT DRUG-DELIVERY

INCOMPATIBILITY

Inability of two or more drugs to be mixed without adverse effects on the physical, chemical or pharmacological properties of the components.

- * Related COMPATIBILITY

IND.

Industrial.

INFANT

Term used for children up to the age of 2 years.

- * Related CASES HUMAN PEDIATRICS
* More Specific NEONATE

INFECTION,BACT.

Any bacterial infection.

- * C/S /IT,FT INFECTION,BACT. OR ANTHRAX OR BRUCELLOSIS OR CHOLERA OR DIPHTHERIA OR DYSENTERY OR LEPROSY OR LEPTOSPIROSIS OR MASTITIS OR MENINGITIS OR MYCOPLASMOSIS OR PASTEURELLOSIS OR PERTUSSIS OR PSEUDOMONIASIS OR PYELONEPHRITIS OR SCARLATINA OR SEPSIS OR TETANUS OR TUBERCULOSIS OR TYPHOID

INFECTION,FUNGUS

Any fungal infection.

- * C/S /IT,FT INFECTION,FUNGUS OR CANDIDIASIS

INFECTION,PROTOZOON

Any protozoal infection.

- * C/S /IT,FT INFECTION,PROTOZOON OR AMEBIASIS OR BABESIASIS OR COCCIDIOSIS OR HISTOMONIASIS OR LEISHMANIASIS OR MALARIA OR THEILERIASIS OR TOXOPLASMOSIS OR TRICHOMONIASIS OR TRYPANOSOMIASIS

INFECTION,RICKETTSIALES

Any rickettsial infection.

- * C/S /IT,FT INFECTION,RICKETTSIALES OR ANAPLASMOSIS OR TRACHOMA

INFECTION,VIRUS

All viral infections.

- * C/S /IT,FT INFECTION,VIRUS OR HERPES OR MENINGITIS OR POLIOMYELITIS OR VIRUS-HEPATITIS OR INFLUENZA OR COMMON-COLD

INFESTATION,ECTOPARASITE

Parasitic attack or subsistence on the skin and its appendages by insects, mites or ticks.

- * C/S ALL INFESTATION: OR SCABIES/IT,FT

INFLAMMATION

Term used only for non-specific inflammatory conditions which cannot be classified by a more specific disease term.

INFUSION

Gradual introduction (usually i.v.) of a solution of a drug for therapeutic or pharmacological purposes.

- * Related DRUG-APPL.

INJECTABLE

Galenic preparation of a drug in injectable form, including infusions.

- * Related FORMULATION PHARM.PREP. PHARMACEUTICS

INJECTION

Introduction of a drug etc. into the body by force e.g. via a needle.

- * Related DRUG-APPL.
* More Specific I.A. I.C. I.M. I.P. I.V.

INSECT

- * C/S /IT,FT ARTHROPOD OR ALL FLY: OR MITE OR TICK

INSECT-HORMONES

- * C/S /IT,FT HORMONE AND (INSECT OR JUVENILE)

INTERN.

International.

INTEST.

Intestinal.

INTOXICATION

Poisoning

- * Related ALCOHOLISM HYPERVITAMINOSIS THYROTOXICOSIS ADDICTION
* More Specific ERGOTISM

INVERSE-AGONIST

Activity of a drug which binds to the same receptor as an agonist but produces the opposite pharmacological effect. Usually applies to benzodiazepine drugs.

- * Related BENZODIAZEPINE-AGONIST

KERATOLYTICS

Drugs that promote keratolysis i.e. softening or peeling of the horny layer of the epidermis.

* Related DERMATOLOGICAL

KININ-METAB.

Metabolism of kinins in man and animals.

* Related KININS

* C/S /IT,FT ALL HORMONE-METAB.: AND (KININ OR BRADYKININ)

LAB.

Laboratory.

LAB.ANIMAL

Laboratory animals. Term used for all animals used for experimental purposes.

* Related ANIMAL-MODEL

LD10

Concentration of a compound that kills 10% of the animals tested.

LD100

Concentration of a compound that kills 100% of the animals tested.

LD50

Concentration of a compound that kills 50% of the animals tested.

LD90

Concentration of a compound that kills 90% of the animals tested.

LEUKOTRIENE-ANTAGONISTS

Drugs which antagonise the effects of leukotrienes.

LIPOSOME

Microscopic vesicle formed from a lipid membrane. Used to carry active compounds for purposes of drug delivery.

* Related DRUG-DELIVERY

LIPOXYGENASE-INHIBITORS

Drugs which inhibit lipoxygenase.

LITHOLYTICS

Drugs which dissolve stones or calculi.

* Related CHOLAGOGUES

LOCAL-ANESTHETICS

Anesthetics whose action is limited to an area around the site of application.

* Related ANESTHESIA-CAUDAL
ANESTHESIA-EPIDURAL
ANESTHESIA-HYPOTENSIVE
ANESTHESIA-INTRATHECAL
ANESTHESIA-NERVE-BLOCK
ANESTHESIA-PERIDURAL
ANESTHESIA-SADDLE-BLOCK
ANESTHESIA-SPINAL

* C/S /IT,FT LOCAL-ANESTHETIC OR COCAINE OR LIDOCAINE OR PROCAINE

LYMPHOPROLIFERATIVE-DISEASE

Term applied to a group of diseases characterized by proliferation of lymphoid tissue such as lymphocytic leukemia and malignant lymphoma.

MAIN-TOPIC

Term applied to a concept which is the main subject of a review paper. (N.B. the term is not used in conjunction with DISCUSSION).

* Related REVIEW

MAMMAL

Term used for mammals only when they appear in a context other than use as experimental animals, e.g. isolation of compounds.

MATHEMATICS

Term used for papers concerned with mathematics, other than analysis of biological data or mathematical models of pharmacokinetics.

* Related BIOMETRICS STATISTICS

MED.

Medical or medicine.

MEDITER.

Mediterranean.

MENTAL-DISORDER

Any psychiatric disorder.

- * More Specific NEUROSIS PSYCHOSIS
- * C/S /IT,FT ANXIETY OR DEPRESSION OR NEUROSIS OR SCHIZOPHRENIA OR PSYCHIATRY

METABOLISM

- * C/S /IT,FT AMINOACID-METAB. OR CARBOHYDRATE-METAB. OR CITRIC-ACID-CYCLE OR ALL DRUG-METAB.: OR ELECTROLYTE-METAB. OR GLYCOLYSIS OR ALL HORMONE-METAB.: OR LIPID-METAB. OR N-METAB. OR NUCLEIC-ACID-METAB. OR PROTEIN-METAB. OR VITAMIN-METAB.

MICROSOME-DRUG-METAB.

Term used for studies of microsomal drug metabolizing systems.

- * C/S /IT,FT ALL DRUG-METAB.: AND MICROSOME

MILIT.

Military.

MODE-OF-ACT.

Term used for studies of the mechanism of action of drugs.

MODEL

Term used for e.g. mathematical models.

- * Related ANIMAL-MODEL ENZYME-MODEL

MOL.

Molecular.

MORPHINE-ANTAGONISTS

Compounds which antagonise the activity of morphine, and of plant and synthetic morphine-like compounds. N.B. The term is not used for antagonists of endogenous opioid peptides.

- * Related OPIOID-ANTAGONIST
- * C/S /IT,FT MORPHINE AND ANTAGONIST

MUCOLYTICS

Drugs which reduce the viscosity of mucus.

- * Related EXPECTORANTS ANTITUSSIVES

MUSC.

Muscular.

MUSCLE

Skeletal muscle.

- * Related SMOOTH-MUSCLE

MUSCULOSKELETAL-DISEASE

- * C/S /IT,FT MYOPATHY OR OSTEOPATHY OR RHEUMATISM

MUTAGEN

Compound which induces gene mutation.

- * Related CARCINOGEN COCARCINOGEN

MUTATION

A change in the structure of DNA or in the number of genes or chromosomes in a cell that results in the expressions of genetic abnormalities.

- * More Specific SISTER-CHROMATID EXCHANGE CHROMOSOME ABERRATION

MYDRIATICS

Drugs which produce dilatation of the pupil.

- * Related OPHTHALMOLOGICAL

MYOCARD.

Myocardial.

NA-K-ATPASE-INHIBITORSDrugs which inhibit Na⁺,K⁺-ATPase.**NARCOTICS**

Drugs which produce narcosis (reversible depression of the central nervous system).

- * Related OPIOIDS ANALGESICS

NEG.

Negative.

NEONATE

Term used for newborn children (up to the age of about 4 weeks) and laboratory animals.

* Related HUMAN CASES INFANT
PEDIATRICS LAB.ANIMAL

NEOPLASM

Malignant and benign human tumors other than leukemias and lymphomas.

* Related ANIMAL-NEOPLASM
LYMPHOPROLIFERATIVE-DISEASE

NEPHROTROPIC

Activity of a drug that improves kidney function by a specific or nonspecific mechanism of action.

NEUROLEPTANALGESIA

A state of quiescence, altered awareness and analgesia produced by the administration of a combination of a narcotic analgesic and a neuroleptic drug.

* Related NEUROLEPTICS NARCOTICS

NEUROLEPTANESTHESIA

A state of neuroleptanalgesia and unconsciousness produced by the administration of a narcotic analgesic and a neuroleptic drug with the inhalation of nitrous oxide and oxygen.

* Related NEUROLEPTICS NARCOTICS
GEN.ANESTHETICS

NEUROLEPTICS

Drugs used to control the signs and symptoms of psychotic disorders.

* Related PSYCHOSEDATIVES
TRANQUILIZERS

NEUROLOGICAL-DISEASES

* C/S /IT,FT ENCEPHALOPATHY OR MENINGITIS
OR NEURITIS OR NEUROLOGY OR
OLIGOPHRENIA OR PARALYSIS OR
PARKINSONISM (For psychiatric diseases see
MENTAL-DISORDER).

NEUROMUSC.

Neuromuscular.

NEUROMUSC.BLOCKERS

Drugs with a curare-like action i.e. which relax skeletal muscles by acting peripherally on the motor end-plates.

* Related RELAXANTS

NEUROMUSC.DISEASE

Disorders of neuromuscular function such as myasthenia gravis.

NEUROPROTECTIVE

Activity of a drug which protects peripheral nerves from damage.

* Related CEREBROPROTECTIVE

NEW

Term applied to compounds appearing in the file for the first time which are screened for pharmacological activity.

NEW-ACT.

Term applied on the first mention of a novel activity for an established drug.

NO.

Number.

NOMENCLATURE

Term used when compounds (other than trial-preparations) are given trivial names.

NOOTROPICS

Drugs which enhance learning and improve memory.

OBSTETRICS

Term used for management of pregnancy, labor and the puerperium, and for diseases complicating pregnancy.

* Related PREGNANCY

ODONTOLOGY

Term used for diseases of the teeth.

OPHTHALMOLOGICAL

Use of drugs for the treatment of eye diseases.

OPIOID-ANTAGONIST

Compounds which antagonise the activity of naturally occurring opioid peptides and their synthetic analogs. N.B. The term is not used for antagonists of plant opiates.

* Related MORPHINE-ANTAGONISTS

OPIOIDS

Naturally occurring peptides, e.g. enkephalins, or synthetic analogs, with opiate-like activity.

* Related ANALGESICS NARCOTICS

OPT.

Optical.

ORG.

Organic.

ORL

Otorhinolaryngology.

OX.

Oxidative.

P.O.

Per os, by mouth.

* Related DRUG-APPL.

PAF-ANTAGONISTS

Drugs which antagonise the effects of platelet activating factor (PAF).

PANCREAS-HORMONES

* C/S /IT,FT INSULIN OR GLUCAGON OR PANCREATIC-POLYPEPTIDE

PANCREAS-HORMONE-METAB.

Metabolism of endogenous pancreas hormones in man and animals.

* Related PANCREAS-HORMONES

* C/S /IT,FT ALL HORMONE-METAB.: AND (INSULIN OR GLUCAGON OR PANCREATIC-POLYPEPTIDE)

PARASYMPATHOMIMETICS

Drugs simulating the effects of parasympathetic stimulation.

* C/S /IT,FT PARASYMPATHOMIMETIC OR ACETYLCHOLINE OR CHOLINE OR DFP OR MUSCARINE OR NEOSTIGMINE OR NICOTINE OR PHYSOSTIGMINE OR PILOCARPINE

PARTIAL-AGONIST

A term to denote an agonist that fails to produce a maximal response of a tissue when all the receptors are occupied.

PATHOL.

Pathological.

PEDIATRICS

Term used for children between 0 and 19 years of age.

* Related CASES HUMAN

* More Specific INFANT NEONATE

PENETRATION-ENHANCERS

Excipients in a drug formulation which have no pharmacological activity but which promote the percutaneous absorption of a drug.

* Related AUXILIARY-INGREDIENT FORMULATION PHARM.PREP. PHARMACEUTICS

PERCUTANEOUS

Term applied to drug absorption via the skin e.g. following transdermal administration.

* Related TRANSDERMAL

PERIPHERAL-NERVE-DISEASE

Diseases of the peripheral nervous system.

* C/S /IT,FT NEURITIS OR NEUROLOGY OR PARALYSIS

PHARM.PREP.

Pharmaceutical preparation. Term used for papers describing particular formulations, e.g. tablets, capsules.

* Related FORMULATION

PHARMACEUTICS

Term used for papers dealing with the preparation and examination of pharmaceutical forms of drugs.

- * Related FORMULATION PHARM.PREP.
 AUXILIARY-INGREDIENT

PHARMACOKINETICS

Term used for papers describing time-related aspects of drug metabolism, e.g. HALF-LIFE. For more general studies of drug metabolism use DM.

PHASE-I

Clinical trials of a drug to determine human pharmacology and safety studies.

- * Related CLIN.TRIAL BLIND-TEST
 PLACEBO

PHASE-II

Early clinical trials with small patient numbers. Monitoring very stringent.

- * Related CLIN.TRIAL BLIND-TEST
 PLACEBO

PHASE-III

Clinical trials using greater numbers of patients to attain statistical significance. Monitoring correspondingly less stringent.

- * Related CLIN.TRIAL BLIND-TEST
 PLACEBO

PHASE-IV

Clinical trials monitoring the incidence of side-effects etc. which are carried out after the drug is registered and being actively marketed.

- * Related CLIN.TRIAL BLIND-TEST
 PLACEBO

PHYTONCIDES

Antimicrobial substances isolated from higher plants and from macroscopic thallophytes.

- * Related ANTIBIOTICS
 FUNGICIDES

PITUITARY-HORMONE-METAB.

Metabolism of endogenous pituitary hormones, other than gonadotropins, in man and animals.

- * Related PITUITARY-HORMONES
* C/S /IT,FT HORMONE-METAB. AND (ACTH OR
 INTERMEDIN OR PROLACTIN OR
 SOMATOTROPIN OR LIPOTROPIN OR
 OXYTOCIN OR THYROTROPIN OR
 VASOPRESSIN)

PITUITARY-HORMONES

Pituitary hormones other than gonadotropins.

- * C/S /IT,FT SOMATOTROPIN OR ACTH OR
 INTERMEDIN OR LIPOTROPIN OR
 PROLACTIN OR OXYTOCIN OR
 THYROTROPIN OR VASOPRESSIN

PLACEBO

Comparison medication that has no inherent pharmacological activity, but which might exert a psychological one.

- * Related BLIND-TEST CLIN.TRIAL

PNEUMOPATHY

Diseases of the lungs.

- * C/S /IT,FT PNEUMOPATHY OR ASTHMA OR
 BRONCHITIS OR INFECTION,RESPIRAT. OR
 PERTUSSIS OR TUBERCULOSIS

POS.

Positive.

POT.

Potential (adjective).

POTASSIUM-AGONIST

Activity of a drug that facilitates the passage of K⁺ through membrane potassium channels. Also called potassium channel activators.

POTENTIAL

Potential (noun).

PREGNANCY

Normal pregnancy, i.e. that period from conception to delivery, in humans and animals.

* Related OBSTETRICS

PRESERVATIVE

Action of a compound to prevent chemical degradation of a drug by microbial contaminants, oxidation, etc.

* Related PRESERVATION

* C/S PRESERVATION/IT,FT

PRIM.

Primary.

PRODRUG

A drug precursor which, on administration, undergoes metabolic conversion to an active agent.

* Related DRUG-DELIVERY

PROGESTOGEN-METAB.

Metabolism of endogenous progestogens in man and animals.

* Related PROGESTOGENS

* C/S /IT,FT ALL HORMONE-METAB.: AND (PROGESTOGEN OR PROGESTERONE)

PROP.

Property.

PROPELLANT

Pharmacologically inert vehicle for aerosol packs, consisting of packed gas.

* Related AUXILIARY-INGREDIENT
PHARM.PREP. FORMULATION
PHARMACEUTICS

PROSTAGLANDIN-METAB.

Metabolism of endogenous prostaglandins in man and animals.

* Related PROSTAGLANDINS

* C/S /IT,FT ALL HORMONE-METAB.: AND ALL PROSTAGLANDIN:

PROTEIN-KINASE-C-INHIBITORS

Drugs which inhibit protein-kinase C.

PROTOZOACIDES

Drugs destroying protozoa.

* Related ANTIBIOTICS

* More Specific AMEBICIDES COCCIDIOSTATICS

* C/S /IT,FT PROTOZOACIDE OR AMEBICIDE OR BABESIACIDE OR CHLOROQUINE OR COCCIDIOSTATIC OR DIMETRIDAZOLE OR DIMINAZENE OR FURAZOLIDONE OR METHYLDINITROBENZAMIDE OR TIABENDAZOLE

PROTOZOON

* C/S /IT,FT PROTOZOON OR AMEBIASIS OR BABESIASIS OR COCCIDIOSIS OR HISTOMONIASIS OR LEISHMANIASIS OR MALARIA OR THEILERIASIS OR TOXOPLASMOSIS OR TRICHOMONIASIS OR TRYPANOSOMIASIS (N.B. With the exception of PROTOZOON, these terms will give both in-vitro and in-vivo studies).

PSYCHOSEDATIVES

Drugs which calm and relieve anxiety while producing minimal motor and sensory impairment.

* More Specific NEUROLEPTICS TRANQUILIZERS

* C/S /IT,FT PSYCHOSEDATIVE OR CHLORDIAZEPOXIDE OR CHLORPROMAZINE OR CHLORPROTHIXENE OR DIAZEPAM OR HALOPERIDOL OR MEPROBAMATE OR PHENOTHIAZINE

PSYCHOSIS

Term used for major mental disorders characterized by derangement of the personality and loss of contact with reality.

* Related MENTAL-DISORDER NEUROSIS

* C/S /IT,FT PSYCHIATRY OR DEPRESSION OR SCHIZOPHRENIA

PSYCHOSTIMULANTS

Drugs which produce transient increases in psychomotor activity.

* More Specific ANTIDEPRESSANTS
PSYCHOTONICS

* C/S /IT,FT PSYCHOSTIMULANT OR AMITRIPTYLINE OR AMPHETAMINE OR CAFFEINE IMIPRAMINE OR PARGYLINE

PSYCHOTOMIMETICS

Drugs which produce psychosis-like symptoms, e.g. hallucination.

* C/S /IT,FT PSYCHOTOMIMETIC OR CANNABINOID OR LSD OR Mescaline

PURINE-ANTAGONISTS

Drugs which have antagonist activity at the adenosine receptor.

PURINERGICS

Drugs which have agonist activity at the adenosine receptor.

Q.I.D.

Dosage schedule in which the drug is administered four times a day.

* Related DOSAGE

QUAT.

Quaternary.

RADIOSENSITIZERS

Drugs that increase the sensitivity of cells to electromagnetic radiation.

* Related RADIOTHERAPY IRRADIATION

RADIOTHERAPY

The use of electromagnetic waves, such as those of light or ionizing rays, for therapeutic purposes.

* Related RADIOSENSITIZERS IRRADIATION

REACTION-MECHANISM

Term used for studies of the mechanism of chemical reactions.

RED.

Reduced.

REDOX

Reduction/oxidation potential or system.

* Related RESPIRAT.CHAIN

RELAXANTS

Drugs which relax skeletal muscle by a central action.

* Related NEUROMUSC.BLOCKERS

RENIN-INHIBITORS

Drugs which inhibit renin, the enzyme which catalyzes the conversion of angiotensinogen to angiotensin.

* Related ACE-INHIBITORS ANGIOTENSIN-ANTAGONISTS

RES

Reticuloendothelial system.

RESISTANCE

Natural and acquired resistance of microorganisms and pests to chemotherapeutic agents and pests. Term also used for resistance of e.g. tumor cell lines to cytostatic drugs.

RESPIRATION-DISORDER

Disturbances in control, especially autonomic control, of respiration.

RESPIRATORY-TRACT-DISEASE

* C/S /IT,FT ASTHMA OR BRONCHITIS OR INFECTION,RESPIRAT. OR PERTUSSIS OR PNEUMOPATHY OR TUBERCULOSIS

REUPTAKE-INHIBITOR

Activity of a drug that inhibits the uptake of serotonin into platelets and the neuronal uptake of serotonin and noradrenaline.

REVIEW

Term used for papers which review topics in some detail and which provide significant numbers of literature references.

* Related EDITORIAL MAIN-TOPIC DISCUSSION

S.C.

Subcutaneous.

* Related DRUG-APPL.

SAFETY

Term used for accident prevention and associated problems e.g. in hospitals, pharmaceutical manufacturing, etc.

SCREENING

Examination of a group for the existence of a disease, etc.

SCREENING-METHOD

Term used for papers describing methods applicable to testing of drugs for particular activities.

SEC.

Secondary.

SEDATIVES

Substances inducing sleep.

* C/S /IT,FT SEDATIVE OR BARBITURATE OR CHLORAL OR DIAZEPAM OR PHENOBARBITAL OR SCOPOLAMINE OR THIOBARBITURATE

SEROLOGY

Term used for immunological techniques, e.g. radioimmunoassay.

SEROTHERAPY

Therapy using antisera, globulins, etc.

SEX

Applied when there is a difference in response, e.g. to drug action, between males and females.

SEX-HORMONE, FEMALE

* C/S /IT,FT ESTRADIOL OR ESTROGEN OR GONADOTROPIN OR PROGESTERONE OR PROGESTOGEN

SEX-HORMONE, MALE

* C/S /IT,FT ANDROGEN OR TESTOSTERONE

SIDE-EFFECT

An adverse reaction to a drug during clinical use.

* C/S /IT,FT ALL SIDE-EFFECT: OR AGRANULOCYTOSIS OR EMBRYOPATHY OR (RING76 only) XXXV/PN

SOLVENT

The medium, usually a liquid, which dissolves a solute to form a solution.

* Related AUXILIARY-INGREDIENT FORMULATION PHARM.PREP. PHARMACEUTICS

SPASMOLYTICS

Smooth muscle relaxants; anticholinergics.

* C/S /IT,FT SPASMOLYTIC OR ATROPINE OR PAPAVERINE OR SCOPOLAMINE

SPERMATOCIDES

Drugs that kill spermatozoa or hasten their degeneration by impeding their passage through the cervical canal.

SPRAY

Liquid droplets propelled by a gas.

* Related AEROSOL

STABILITY

Studies of the change in chemical or pharmacological activity of drugs in pharmaceutical preparations.

* Related PHARMACEUTICS FORMULATION PHARM.PREP.

STABILIZER

Pharmacologically inert substances used to maintain the integrity of pharmaceutical formulations.

* Related AUXILIARY-INGREDIENT FORMULATION PHARM.PREP. PHARMACEUTICS

STEADY-STATE

Situation when levels of a drug in body fluids and tissues has reached equilibrium, such that absorption and elimination of the drug are balanced.

STERILIZATION

Term used for physical methods for killing microorganisms.

STRESS

Term used for any external stress, either natural or experimental, applied to man and animals.

STRUCT.ACT.

Term used for studies of relationships between chemical structure and chemical, or, especially, pharmacological activity.

SUBCELL.STRUCT.

Subcellular structure.

SUBCHRON.

Subchronic.

SUBCLIN.

Subclinical.

SUBST.

Substituted.

SYM.

Symmetrical.

SYMPATHOLYTICS

Adrenergic blocking drugs. Term used only for drugs which cannot be classified as alpha or beta blockers.

- * More Specific SYMPATHOLYTICS-ALPHA
SYMPATHOLYTICS-BETA
- * C/S /IT,FT SYMPATHOLYTIC OR
GUANETHIDINE OR PHENOXYBENZAMINE
OR
PHENTOLAMINE OR PRACTOLOL OR
PROPRANOLOL

SYMPATHOMIMETICS

Adrenergic agonists. Used only for drugs which cannot be classified as alpha or beta agonists.

- * More Specific SYMPATHOMIMETICS-ALPHA
SYMPATHOMIMETICS-BETA
- * C/S /IT,FT SYMPATHOMIMETIC OR
ADRENALINE OR AMPHETAMINE OR
EPHEDRINE OR ISOPRENALINE OR
NORADRENALINE OR TYRAMINE

SYNERGISTS

Drugs which enhance the pharmacological activity of other drugs e.g. beta-lactamase-inhibitors.

- * Related BETA-LACTAMASE-INHIBITORS

SYNTH.

Synthesis.

T.I.D.

Dosage schedule in which the drug is administered three times a day.

- * Related DOSAGE

TACHYPHYLAXIS

A rapid diminution in response to each of a succession of repeated doses of a drug.

TARGETING

Term used for methods of directing delivery or release of a drug at a specific organ or tissue.

- * Related DRUG-DELIVERY

TERATOGEN

Compound which induces malformation of the embryo.

TERATOGENESIS

Malformation of the embryo.

- * Related CONGENITAL-DISEASE
- * C/S EMBRYOPATHY/IT,FT OR TERATOGENESIS/FT

TERT.

Tertiary.

THROMBOXANE-ANTAGONISTS

Drugs which antagonise the effects of thromboxanes and thromboxane mimetics.

THYMUS-HORMONE-METAB.

Metabolism of endogenous thymus hormones in man and animals.

- * Related THYMUS-HORMONES
- * C/S /IT,FT ALL HORMONE-METAB.: AND
THYMUS AND HORMONE

THYROID-HORMONES

- * C/S /IT,FT THYROID-HORMONE OR
DIIODOTYROSINE OR THYRONINE OR
THYROXINE OR TRIIODOTHYRONINE

THYROID-HORMONE-METAB.

Metabolism of endogenous thyroid hormones in man and animals.

- * Related THYROID-HORMONES
- * C/S /IT,FT ALL HORMONE-METAB.: AND (THYROID-HORMONE OR DIODOTYROSINE OR THYRONINE OR THYROXINE OR TRIIODOTHYRONINE)

THYROLIBERIN

- * C/S /FT THYROLIBERIN OR LOPREMONE OR PROTIRELIN OR ((/FT ALL TSH: OR ALL THYROTROPIN:) AND ALL RELEASING:)

TISSUE-CULTURE

Term used for all in-vitro cultures of tissues or organs, including neoplastic cells.

TOCOLYTICS

Drugs that suppress premature labor by inhibiting contractions of the uterus.

- * Related LABOR OBSTETRICS

TOLERANCE

The state whereby drugs, usually in a clinical situation, have to be given in progressively larger doses to produce the desired effect.

TOPICAL

Term used for application of drug to a particular site, where such application cannot be described by a more specific term.

- * More Specific DERMATOLOGICAL
OPHTHALMOLOGICAL

TOX.

Toxic/toxicity. Term used for studies of toxic effects in animals, e.g. LD50, mutagenesis, teratogenesis.

TRACE-ELEMENT

Term used for chemical elements, which, in very small amounts, are essential in nutrition.

TRANQUILIZERS

Drugs which have anti-anxiety actions for use in anxiety neuroses.

- * Related NEUROLEPTICS
PSYCHOSEDATIVES

TRANSDERMAL

Administration of a drug via the surface of the skin.

- * Related PERCUTANEOUS

TRIAL-PREP.

A compound prepared for pharmacological testing which is identified by a code (usually alpha-numeric).

TROP.

Tropical.

TUBERCULOSTATICS

Drugs inhibiting the growth and development of Mycobacterium tuberculosis and related species, but not Mycobact. leprae.

- * Related ANTIBIOTICS ANTISEPTICS
- * C/S /IT,FT TUBERCULOSTATIC OR CYCLOSERINE OR ISONIAZID OR PAS OR STREPTOMYCIN OR VIOMYCIN

UNCOUPLER

Activity of a drug that acts in the mitochondria to uncouple the production of ATP in the electron transport chain.

- * Related OX.PHOSPHORYLATION
RESPIRAT.CHAIN

URICOSURICS

Drugs that produce an increase in the urinary excretion of uric acid.

- * Related ANTIGOUTS

URINARY-TRACT-DISEASE

Term used for diseases of the urinary tract not covered by the more specific terms below.

- * More Specific BLADDER-DISEASE
NEPHROPATHY
- * C/S /IT,FT G.U.DISEASE OR G.U.-INFECTION

UTEROTONICS

Drugs which increase the tone of the uterine muscle.

* Related OBSTETRICS UTERUS

VACCINES

A suspension of killed or attenuated microorganisms, or other antigenic material, used for the induction of immunity.

* Related ADJUVANTS ANTIBODY-RESPONSE
 IMMUNE-RESPONSE IMMUNITY

VASCULAR-DISEASE

Term used for diseases of blood vessels, other than brain and coronary vessels.

* Related CEREBROVASCULAR-DISEASE
 CORONARY-DISEASE

* C/S /IT,FT ARTERIOPATHY OR VENOPATHY

VET.

Vetinary.

VIS.

Visible.

YEAST

Term used only for commercially useful yeasts such as *Saccharomyces cerevisiae*.

* Related FUNGUS

ZOOLOGY

Term used for animals, other than birds, fish, or mammals, only when compounds are isolated from them, or when they appear in a context other than use as experimental animals.

APPENDIX B

CHEMICAL SUBSTRUCTURE TERMS

1. INTRODUCTION

The following list provides definitions and searching hints for chemical substructure terms. All such terms are included, with the exception of most of the elements (e.g. SODIUM), where the definitions are self-evident. Most entries also have Related Terms. These are mainly wider terms which would have been used if the more precise defined term had not existed (e.g. ALCOHOL is a Related Term for AMINOALCOHOL); however, it must be stressed that ALCOHOL is not a higher term for (i.e. it is not assigned together with) AMINOALCOHOL. The major purpose of these Related Terms is to give an indication of how a strategy might be widened if an insufficient number of answers were found because the question was too specific. More Specific Terms have also been given for many entries. These indicate other substructure terms which are encompassed by the one which is defined, e.g. AMINOCYCLITOL for CYCLITOL; the latter is not included as a higher term when AMINOCYCLITOL is used as a keyword. Therefore, More Specific Terms should be included as alternatives in a search strategy for complete retrieval of all answers, e.g. a search for all cyclitols should be entered as:

/FT CYCLITOL OR AMINOCYCLITOL	(Questel.Orbit)
CYCLITOL--FT OR AMINOCYCLITOL--FT	(DIALOG)
CYCLITOL-FT OR AMINOCYCLITOL-FT	(DataStar)
CYCLITOL *FT OR AMINOCYCLITOL *FT	(STN)

to ensure comprehensive retrieval unless, of course, such a substructure is definitely not required.

Some of these More Specific Terms are given within parentheses, e.g. (IMIDE,CYCLIC) and (THIOLACTAM) for LACTAM; these represent possible alternatives in a strategy, but careful consideration should be given as to whether or not to use them - in this particular case, it might well be decided that thio lactams were acceptable but that cyclic imides were not. Thus More Specific terms which are not enclosed within parentheses are more or less mandatory alternatives for a strategy, whilst those within parentheses are merely possible alternatives.

In one case, viz. COND.RING, there are so many More Specific Terms that these have not been quoted. More Specific Terms are again not given for MACROCYCLE, but in this case they are unnecessary since MACROCYCLE is automatically assigned as a higher term for all such keywords.

2. APPLICATION TO OLDER FILES

A further entry provides the strategy needed to find such substructures in the older Derwent Drug and Veterinary Drug files. In many cases a Codeless Scanning (C/S) strategy is given. Some substructures are given no strategy at all because no suitable word exists in Codeless Scanning.

It must also be stressed that the strategies provided cannot be guaranteed to afford comprehensive retrieval. They have been designed for users who are unfamiliar with the principles of the indexing systems used and therefore represent a simplified approach.

The following points must be borne in mind when using Codeless Scanning concepts for substructure retrieval:

- Generally only one substructure term was used for a drug or other standard compound, however many might have been applicable; the term used is indicated in the Codeless Scanning Thesaurus, Instruction Bulletin No. 3.
- Substructure terms were given for other compounds (e.g. synthesized chemicals) only if they actually appeared in a Codeless Scanning heading, and some may have been omitted because of limitations of space; heterocyclic terms can be searched fairly confidently since they were almost always included when appropriate, but this is not true of other terms.
- Where a More Specific term exists (usually for a well-known drug), the recommended strategy will not retrieve this term, e.g. MORPHINAN would give no references to MORPHINE or CODEINE; this difficulty can be overcome online by using the Derwent Drug Registry (DDR) to establish which compounds possess the substructure, and then cross-filing the drug names into the older files.

AA-LINKED

Direct linkage between any two alicyclic rings via a single or double bond, including unsaturated analogs.

- * Related -
- * More Specific -
- * C/S -

ACETAL

Used for compounds of the form R-CH(OR'')-OR', where R = C, R' or R'' = H or C. Either OR' or OR'' may be part of ring systems, but the term is not used when both are in the same ring, e.g. in 1,3-dioxole.

- * Related ALCOHOL ETHER POLYALCOHOL
- * More Specific (GLYCOSIDE) (ORTHO-C-ESTER)
THIOACETAL
- * C/S ACETAL/IT,FT

ACETYLENE

Used for any carbon-to-carbon triple bond, where the carbon atoms may or may not be substituted. Usually acyclic, but may be within a ring.

- * Related -
- * More Specific (UNSAT.FATTY-ACID)

ACRIDINE

Including all hydrogenated derivatives.

- * Related COND.RING PIPERIDINE PYRIDINE
QUINOLINE
- * More Specific -
- * C/S ACRIDINE/IT,FT

ACYLHALIDE

Used for compounds of the form R-C(=X)-Hal, where R = C, Hal = Br, Cl, F, I etc. X = O or (with CS-ACID) S. The appropriate substructure term for the halogen is also given.

- * Related BROMINE CHLORINE FLUORINE IODINE
- * More Specific -

ADAMANTANE

Including dehydrogenated derivatives.

- * Related BRIDGE-STRUCT. CYCLOHEXANE
- * More Specific -
- * C/S ADAMANTANE/IT,FT

AH-LINKED-CC

Direct linkage of carbon-to-carbon between any alicyclic ring and any heterocyclic ring, via a single or double bond.

- * Related -
- * More Specific -
- * C/S -

AH-LINKED-CX

Direct linkage of a carbon-to-heteroatom between any alicyclic ring and any heterocyclic ring, via a double or single bond.

- * Related -
- * More Specific -
- * C/S -

ALCOHOL

Used for compounds of the form R-OH, where R = C, except aryl.

- * Related -
- * More Specific (ACETAL) AMINOALCOHOL
(AMINOCYCLITOL) ENOL (GLYCERIDE)
HYDROXYACID (KETAL) (PHENOL)
POLYALCOHOL RETINOID
- * C/S ALCOHOL/IT,FT

ALDEHYDE

Used for compounds of the form R-CHO, where R = C, but not aryl.

- * Related -
- * More Specific ARYLALDEHYDE POLYALDEHYDE
THIOALDEHYDE (URONIC-ACID)

ALDIMINE

Used for compounds of the form R-CH=NR', where R,R' = H or C.

- * Related -
- * More Specific (OXIME)

ALKALOID

Organic nitrogen-containing bases, mainly of plant origin.

- * Related -
- * More Specific -
- * C/S /IT ALKALOID OR ACONITUM OR
CINCHONA OR CLAVICEPS OR
COLCHICUM OR CURARE OR IPECAC OR
LOBELIA OR OPIUM OR PSILOCYBE OR
RAUWOLFIA OR VERATRUM OR VINCA OR
ATROPINE OR CAFFEINE OR COCAINE OR
CODEINE OR EMETINE OR EPHEDRINE OR
MESCALINE OR MORPHINE OR
MUSCARINE OR NICOTINE OR
PAPAVERINE OR PHYSOSTIGMINE OR
PILOCARPINE OR QUININE OR
SCOPOLAMINE OR SPARTEINE OR
STRYCHNINE OR THEOPHYLLINE OR
YOHIMBINE OR LSD OR LYSERGIC-ACID

ALKANE

Any unsubstituted straight or branched-chain acyclic saturated hydrocarbon.

- * Related -
- * More Specific -
- * C/S ALKANE/IT

ALKYLBROMIDE

Used for compounds of the form R-Br, where R = any C (including alicyclic rings) other than aryl.

- * Related BROMINE
- * More Specific (N-MUSTARD) (SEMI-N-MUSTARD)

ALKYLCHLORIDE

Used for compounds of the form R-Cl, where R = any C (including alicyclic rings) other than aryl.

- * Related CHLORINE
- * More Specific N-MUSTARD SEMI-N-MUSTARD

ALKYLFLUORIDE

Used for compounds of the form R-F, where R = any C (including alicyclic rings) other than aryl.

- * Related FLUORINE
- * More Specific (N-MUSTARD) (SEMI-N-MUSTARD)

ALKYLIODIDE

Used for compounds of the form R-I, where R = any C (including alicyclic rings) other than aryl.

- * Related IODINE
- * More Specific (N-MUSTARD) (SEMI-N-MUSTARD)

ALUMINUM-COMPLEX

Used for compounds where an organic component is coordinated with aluminum.

- * Related ALUMINUM COMPLEX
- * More Specific -

ALUMINUM-SALT

Used for an aluminum salt of an organic acid.

- * Related ALUMINUM
- * More Specific -

AMIDINE

Used for compounds with two nitrogen atoms attached to a single carbon atom, of the form

- (i) R-C(=NR')-NR'R' or
- (ii) R-C(-NR'R')-NR'R', where R = H or C;

each R' may be anything and may be the same or different from other R'.

- * Related AMINE KETIMINE POLYAMINE
- * More Specific AMIDINE,CYCLIC AMIDRAZONE
CARBODIIMIDE FORMAZAN

AMIDINE,CYCLIC

As for AMIDINE but the central carbon and one (but not two) of the nitrogens must be part of the same ring.

- * Related AMIDINE AMINE
- * More Specific PTERIDINE PURINE

AMIDRAZONE

Used for compounds of the type R-C(NRR)-NR-NRR, where R = anything and may be the same or different. Includes analogs with C=N bonds.

- * Related AMIDINE HYDRAZINE POLYAMINE
- * More Specific FORMAZAN
- * C/S -

AMINE

Used for compounds of the form R-NR'-R'', where R = C, R' or R'' = H or C, but excluding those where any R is aryl.

- * Related -
- * More Specific (AMIDINE) (AMIDINE,CYCLIC)
AMINOACID AMINOALCOHOL
AMINOCYCLITOL AMINOSUGAR
ARALKYLAMINE ARYLAMINE
(GUANIDINE) (GUANIDINE,CYCLIC)
(HYDRAZINE) HYDROXYLAMINE
N-MUSTARD POLYAMINEQUAT.AMINE
SEMI-N-MUSTARD

AMINOACID

Used for all carboxylic acids or their derivatives (esters, amides, etc.) with an amino group (substituted or not) attached to a carbon atom which forms part of the parent acid.

- * Related AMINE C-ACID
- * More Specific (BETAINE) PEPTIDE PROTEIN
- * C/S -

AMINOALCOHOL

All compounds possessing a nitrogen atom and a hydroxyl group (which may be esterified but not otherwise substituted) provided that the groups are linked via carbon atoms in chains and/or rings.

- * Related ALCOHOL AMINE
- * More Specific AMINOCYCLITOL (AMINOSUGAR)
- * C/S -

AMINOCYCLITOL

Cyclohexanes substituted on each C by hydroxyl or amino groups (at least one of each). Includes derivatives such as ethers and esters.

- * Related ALCOHOL AMINEAMINOALCOHOL
CYCLITOL CYCLOHEXANE POLYALCOHOL
POLYAMINE
- * More Specific -

AMINOSUGAR

Any sugar with one or more OH-groups replaced by amino groups (substituted or not). Includes derivatives such as ethers, esters, etc.

- * Related AMINE AMINOALCOHOL FURAN
GLYCOSIDE POLYAMINE PYRANSUGAR
- * More Specific (NUCLEOSIDE) (NUCLEOTIDE)
(POLYSACCHARIDE)
- * C/S AMINOSUGAR/IT,FT

AMMONIA

Used for free ammonia and unsubstituted ammonium salts. See also QUAT.AMINE.

- * Related -
- * More Specific -
- * C/S AMMONIA/IT,FT

ANDROSTANE

Any steroid with both angular Me-groups and no C-atom at C17-beta.

- * Related STEROID
- * More Specific -
- * C/S ANDROSTANE/IT,FT

ANHYDRIDE

Used for compounds of the form R-CO-O-OC-R', where R and R' = C.

- * Related C-ACID C-ESTER
- * More Specific ANHYDRIDE,CYCLIC

ANHYDRIDE,CYCLIC

As for anhydride, but the group must form part of a ring.

- * Related ANHYDRIDE LACTONE
- * More Specific -

ANTHRACENE

Including hydrogenated derivatives.

- * Related BENZENE COND.RING NAPHTHALENE
- * More Specific ANTHRACYCLINES (ARENE)
TETRACYCLINES

ANTHRACYCLINES

Tetracycline analogs with a quinone B-ring possessing antibiotic and/or cytostatic activity.

- * Related ANTHRACENE ARENE COND.RING
NAPHTHALENE QUINONE TETRACYCLINES
- * More Specific -

ANTIMONY-COMPLEX

Used for compounds where an organic component is coordinated with antimony.

- * Related ANTIMONY COMPLEX
- * More Specific -

ANTIMONY-SALT

Used for an antimony salt of an organic acid.

- * Related ANTIMONY
- * More Specific -

ARALKYLAMINE

Used for a benzene ring which has one substituent of the form -R-NR'R'' or -R-CR'=NR'', and where R = alkyl or alkenyl (substituted or not), R',R'' = anything, including cyclic NR'R'' derivatives such as piperidine.

- * Related AMINE
- * More Specific -
- * C/S ARALKYLAMINE/IT,FT

ARENE

Condensed aromatic ring systems with 4 or more rings. Includes hydrogenated derivatives, but excludes steroids and triterpenes.

- * Related ANTHRACENE BENZENE COND.RING
NAPHTHALENE
PHENANTHRENE
- * More Specific ANTHRACYCLINES TETRACYCLINES

ARYL-C-ACID

Used for compounds of the type aryl-COOH. Also used for derivatives other than the amides or esters.

- * Related C-ACID
- * More Specific SALICYLIC-ACID THYRO-C-ACID

ARYL-C-AMIDE

Used for compounds of the type aryl-CONR'R", where R'R" = anything.

- * Related C-AMIDE
- * More Specific -

ARYL-C-ESTER

Used for compounds of the type aryl-COOR', where R' = C.

- * Related C-ESTER
- * More Specific DEPSIDE

ARYLALDEHYDE

Used for compounds of the type aryl-CHO.

- * Related ALDEHYDE
- * More Specific -

ARYLAMINE

Used for compounds of the type aryl-NR'R", where R = anything, and R'R"= anything including cyclic NR'R" derivatives.

- * Related AMINE
- * More Specific -

ARYLBROMIDE

Used for compounds of the type aryl-Br.

- * Related BROMINE
- * More Specific -

ARYLCHLORIDE

Used for compounds of the type aryl-Cl.

- * Related CHLORINE
- * More Specific -

ARYLFLUORIDE

Used for compounds of the type aryl-F.

- * Related FLUORINE
- * More Specific -

ARYLIODIDE

Used for compounds of the type aryl-I.

- * Related IODINE
- * More Specific THYRO-C-ACID

ARYLKETONE

Used for compounds of the type aryl-CO-R', where R' = C.

- * Related KETONE
- * More Specific BUTYROPHENONE CHALCONE

ARYLSULFIDE

Used for compounds of the type aryl-SR', where R' = C.

- * Related PHENOL-ETHER SULFIDE
- * More Specific -

AZACYCLODODECANE

Any 12-membered ring with 1 N atom and 11 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

AZACYCLOHENEICOSANE

Any 21-membered ring with 1 N atom and 20 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

AZACYCLONONACOSANE

Any 29-membered ring with 1 N atom and 28 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

AZACYCLONONADECANE

Any 19-membered ring with 1 N atom and 18 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

AZACYCLOPENTADECANE

Any 15-membered ring with 1 N atom and 14 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

AZACYLOTETRADECANE

Any 14-membered ring with 1 N atom and 13 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

AZACYCLOTRICOSANE

Any 23-membered ring with 1 N atom and 22 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

AZACYCLOTRIDECANE

Any 13-membered ring with 1 N atom and 12 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

AZACYCLOUNDECANE

Any 11-membered ring with 1 N atom and 10 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

AZACYCLOUNTRIACONTANE

Any 31-membered ring with 1 N-atom and 30 C-atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

AZAPENTAOXACYCLOHEXADECANE

Any 16-membered ring with 1 N atom, 5 O atoms and 10 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

AZAPHENOTHIAZINE

Used when an N atom replaces a C atom in a phenothiazine ring (excluding the C atoms at the junctions of the rings). Includes hydrogenated derivatives.

- * Related COND.RING PIPERIDINE PYRIDINE
 THIAZINE
- * More Specific -
- * C/S AZAPHENOTHIAZINE/IT,FT

AZAPHOSPHOLE

Any 5-membered ring with 1 N atom, 1 P atom and 3 C atoms.

- * Related -
- * More Specific -

AZAPHOSPHORINE

Any 6-membered ring with 1 N atom, 1 P atom and 4 C atoms.

- * Related -
- * More Specific -

AZATETRAOXACYCLOPENTADECANE

Any 15-membered ring with 1 N atom, 4 O atoms and 10 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

AZECINE

Any 10-membered ring with 1 N-atom and 9 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S AZECINE/FT

AZEPINE

Any 7-membered ring with 1 N atom and 6 C atoms.

- * Related -
- * More Specific DIBENZAEPINE
- * C/S AZEPINE/IT,FT

AZETIDINE

Any 4-membered ring with 1 N atom and 3 C atoms.

- * Related -
- * More Specific CEPHALOSPORINS PENICILLINS
- * C/S AZETIDINE/IT,FT

AZIDE

Used for compounds of the form $R-N=N^+=N^-$, where R = anything. See also TRIAZENE.

- * Related -
- * More Specific -

AZIRIDINE

Any 3-membered ring with 1 N atom and 2 C atoms.

- * Related -
- * More Specific -
- * C/S AZIRIDINE/IT,FT

AZO

Used for compounds of the form $R-N=N-R'$, where R or R' = C.

- * Related HYDRAZINE
- * More Specific DIAZONIUM (FORMAZAN) TRIAZENE

AZOCINE

Any 8-membered ring containing 1 N atom and 7 C atoms.

- * Related -
- * More Specific -
- * C/S AZOCINE/IT,FT

AZONINE

Any 9-membered ring with 1 N atom and 8 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S AZONINE/IT,FT

AZULENE

Including hydrogenated derivatives.

- * Related COND.RING CYCLOHEPTANE
CYCLOPENTANE
- * More Specific -
- * C/S AZULENE/IT,FT

BA-LINKED

Direct linkage between a benzene ring and any alicyclic (saturated or dehydrogenated) ring via a single bond.

- * Related -
- * More Specific -
- * C/S -

BARBITURATES

Used for barbituric acid or any derivative thereof.

- * Related IMIDE,CYCLIC PYRIMIDINE
UREA,CYCLIC
- * More Specific THIOBARBITURATES
- * C/S BARBITURATE/IT,FT

BARIUM-COMPLEX

Used for compounds where an organic component is coordinated with barium.

- * Related BARIUM COMPLEX
- * More Specific -

BARIUM-SALT

Used for a barium salt of an organic acid.

- * Related BARIUM
- * More Specific -

BB-LINKED

Direct linkage between two benzene rings via a single bond, as in biphenyl and all derivatives thereof.

- * Related BIPHENYL
- * More Specific -
- * C/S BIPHENYL/IT,FT

BENZENE

Used for benzene itself and simple derivatives (e.g. toluene) for which there is no other substructure term.

- * Related -
- * More Specific ANTHRACENE ARENE BIPHENYL
DIPHENYLMETHANE NAPHTHALENE
PHENANTHRENE STILBENE

BENZIMIDAZOLE

Including hydrogenated derivatives.

- * Related COND.RING IMIDAZOLE
- * More Specific -

BENZODIAZEPINE

Used when a benzene ring is condensed to a seven-membered ring containing any two N atoms, the other atoms in the ring being C atoms. Includes hydrogenated derivatives.

- * Related COND.RING DIAZEPINE
- * More Specific -
- * C/S BENZODIAZEPINE/IT,FT

BENZOFURAN

Including hydrogenated derivatives. See also ISOBENZOFURAN.

- * Related COND.RING FURAN
- * More Specific -
- * C/S BENZOFURAN/IT,FT

BENZOPYRAN

Including hydrogenated derivatives. See also ISOBENZOPYRAN.

- * Related COND.RING PYRAN
- * More Specific CANNABINOIDS COUMARIN
FLAVONOID XANTHENE
- * C/S BENZOPYRAN/IT,FT

BENZOQUINOLIZINE

Any quinolizine condensed with a benzene ring, including hydrogenated derivatives.

- * Related COND.RING ISOQUINOLINE
PIPERIDINE PYRIDINE QUINOLINE
QUINOLIZINE
- * More Specific -
- * C/S BENZOQUINOLIZINE/IT,FT

BERYLLIUM-COMPLEX

Used for compounds where an organic component is coordinated with beryllium.

- * Related BERYLLIUM COMPLEX
- * More Specific -

BETAINE

Used for compounds of the form $R-N^+RR-R-COO^-$, where each $R = C$ and may be the same or different. Also used for analogs of the quaternary amine (e.g. oxonium) or carboxylate (e.g. sulfonate); in such cases the additional term for the analog (e.g. ONIUM, SULFONIC-ACID) is also used. Not used for zwitterionic forms.

- * Related AMINOACID C-ACID QUAT.AMINE
- * More Specific -
- * C/S BETAINE/IT,FT

BH-LINKED-CC

Direct linkage of carbon-to-carbon between a benzene ring and any heterocyclic ring via a single bond.

- * Related -
- * More Specific FLAVONOID
- * C/S -

BH-LINKED-CX

Direct linkage of carbon-to-hetero atom between a benzene ring and any heterocyclic ring via a single bond.

- * Related -
- * More Specific -
- * C/S -

BILE-ACID

Any steroid with a carboxylic or sulfonic acid in the C-17 side chain. Also used for derivatives such as esters and amides.

- * Related C-ACID CHOLESTANE STEROID
SULFONIC-ACID 17-BETA-ALKYLSTEROID
- * More Specific -
- * C/S BILE-ACID/IT,FT

BIPHENYL

Used when two benzene rings are connected via a single bond. Includes all derivatives and hydrogenated analogs. BB-LINKED or BA-LINKED always appear in addition.

- * Related BENZENE
- * More Specific (CANNABINOIDS)

BISMUTH-COMPLEX

Used for compounds where an organic component is coordinated with bismuth.

- * Related BISMUTH COMPLEX
- * More Specific -

BISMUTH-SALT

Used for a bismuth salt of an organic acid.

- * Related BISMUTH
- * More Specific -

BORON-COMPLEX

Used for compounds where an organic component is coordinated with boron.

- * Related BORON COMPLEX
- * More Specific -

BRIDGE-STRUCT.

Any two-ring system with three or more atoms common to both rings.

- * Related -
- * More Specific ADAMANTANE PORPHYRIN
QUINUCLIDINE TROPANE

BROMINE

Used for the element itself and also for bromine attached to a heterocyclic ring or to any atom other than carbon.

- * Related -
- * More Specific ALKYL BROMIDE ARYL BROMIDE

BUTYROPHENONE

Used when a benzene ring has the substituent -COCH₂CH₂CH₃. Includes any substituted derivative.

- * Related ARYLKETONE KETONE
- * More Specific -
- * C/S BUTYROPHENONE/IT,FT

C-ACID

Used for compounds of the form R-COOH, where R = substituted alkyl, unless a more specific term is applicable.

- * Related -
- * More Specific AMINOACID ANHYDRIDE ARYL-C-ACID
BETAINE BILE-ACID CS-ACID FATTY-ACID
HAL.FATTY-ACID
HYDROXY ACID KETO ACID POLY-C-ACID
THYRO-C-ACID

C-AMIDE

Used for compounds of the form R-CONR'R", where R = any C except aryl. Also used for acyclic imides of the type R-CO-NR'-CO-R".

- * Related -
- * More Specific ARYL-C-AMIDE DEPSIPEPTIDE
(HYDROXAMIC-ACID) (LACTAM) PEPTIDE
(THIOHYDROXAMIC-ACID) (THIOLACTAM)

C-ESTER

Used for compounds of the form R-COOR', where R = any C except aryl, R' = anything.

- * Related -
- * More Specific (ANHYDRIDE) ARYL-C-ESTER CS-ESTER
DEPSIDE DEPSIPEPTIDE GLYCERIDE
(LACTONE) PHOSPHOLIPID (THIOLACTONE)

CADMIUM-COMPLEX

Used for compounds where an organic component is coordinated with cadmium.

- * Related CADMIUM COMPLEX
- * More Specific -

CADMIUM-SALT

Used for a cadmium salt of an organic acid.

- * Related CADMIUM
- * More Specific -

CALCIUM-COMPLEX

Used for compounds where an organic component is coordinated with calcium.

- * Related CALCIUM COMPLEX
- * More Specific -

CALCIUM-SALT

Used for a calcium salt of an organic acid.

- * Related CALCIUM
- * More Specific -

CANNABINOIDS

Active components of marijuana such as tetrahydrocannabinol, and close analogs (including a broken pyran ring) thereof.

- * Related BA-LINKED BENZOPYRAN BIPHENYL
COND.RING ISOBENZOPYRAN
- * More Specific -
- * C/S CANNABINOID/IT,FT (from 1974 only)

CARBAMATE

Used for compounds of the form R-NR'-COOR", where R,R',R" = anything.

- * Related -
- * More Specific CARBAMATE,CYCLIC
DITHIOCARBAMATE THIOCARBAMATE
THIOCARBAMATE,CYCLIC

CARBAMATE,CYCLIC

As for CARBAMATE, but the central carbon must be part of a ring.

- * Related CARBAMATE
- * More Specific -

CARBAZOLE

Including hydrogenated derivatives.

- * Related COND.RING INDOLE PYRROLE
PYRROLIDINE
- * More Specific -
- * C/S CARBAZOLE/IT,FT

CARBODIIMIDE

Used for compounds of the type R-N=C=N-R', where R,R' = anything.

- * Related AMIDINE
- * More Specific -

CARBOLINE

Includes hydrogenated derivatives.

- * Related COND.RING INDOLE PIPERIDINE PYRIDINE
 PYRIDINE PYRROLE PYRROLIDINE
- * More Specific -
- * C/S CARBOLINE/IT,FT

CARBONATE

Used for carbonic acid and all derivatives there of.

- * Related -
- * More Specific -

CAROTENOID

Used for beta-carotene and close analogs thereof.

- * Related CYCLOHEXANE POLYOLEFIN TERPENE
- * More Specific RETINOID
- * C/S CAROTENOID/IT,FT

CEPHALOSPORINS

Used for antibiotics with a thiazine beta-lactam ring.

- * Related AMINOACID AZETIDINE COND.RING
 LACTAM THIAZINE
- * More Specific -
- * C/S CEPHALOSPORINS/IT,FT

CERIUM-SALT

Used for a cerium salt of an organic acid.

- * Related CERIUM
- * More Specific -

CESIUM-COMPLEX

Used for compounds where an organic component is coordinated with cesium.

- * Related CESIUM COMPLEX
- * More Specific -

CHALCONE

Used for compounds of the form Ar-CO-CH=CH-Ar', where Ar, Ar' = any aryl.

- * Related ARYLKETONE KETONE OLEFIN
- * More Specific -
- * C/S CHALCONE/IT,FT

CHLORINE

Used for the element itself and for chlorine attached to a heterocyclic ring or to any atom other than carbon.

- * Related -
- * More Specific ALKYLCHLORIDE ARYLCHLORIDE

CHOLESTANE

Steroids with two angular methyl groups and a C17-beta side-chain of the type -CHMe-(CH₂)₃-CH(CH₃)₂

- * Related STEROID 17-BETA-ALKYLSTEROID
- * More Specific (BILE-ACID)

CHROMIUM-COMPLEX

Used for compounds where an organic component is coordinated with chromium.

- * Related CHROMIUM COMPLEX
- * More Specific -

CHROMIUM-SALT

Used for a chromium salt of an organic acid.

- * Related CHROMIUM
- * More Specific -

CINNOLINE

Including hydrogenated derivatives.

- * Related COND.RING PYRIDAZINE
- * More Specific -
- * C/S CINNOLINE/IT,FT

COBALT-COMPLEX

Used for compounds where an organic component is coordinated with cobalt.

- * Related COBALT COMPLEX
- * More Specific -

COBALT-SALT

Used for a cobalt salt of an organic acid.

- * Related COBALT
- * More Specific -

COMPLEX

Used for all inorganic and organic coordination compounds; in the former case a further term, e.g. ALUMINUM-COMPLEX, is used in addition.

- * Related -
- * More Specific -

COND.RING

Any two-ring system with two atoms common to both rings.

- * Related -
- * More Specific -
- * C/S -

COPPER-COMPLEX

Used for compounds where an organic component is coordinated with copper.

- * Related COPPER COMPLEX
- * More Specific -

COPPER-SALT

Used for a copper salt of an organic acid.

- * Related COPPER
- * More Specific -

CORRINOID

Including hydrogenated derivatives. Applied to many vitamin B12 compounds.

- * Related BRIDGE-STRUCT. MACROCYCLE OLEFIN
POLYOLEFIN PYRROLE
TETRAAZACYCLOPENTADECANE
- * More Specific -
- * C/S CORRINOID/IT,FT

COUMARIN

Including hydrogenated derivatives.

- * Related BENZOPYRAN COND.RING LACTONE
PYRAN
- * More Specific -

CS-ACID

Used for compounds of the form R-CS-OH, R-CS-SH, or R-CO-SH, where R = C. Also used for thio-analogs of oxygen-containing terms where the specific term does not exist, e.g. CS-ACID, C-AMIDE for R-CS-NH₂.

- * Related C-ACID
- * More Specific (THIOHYDROXAMIC-ACID)

CS-ESTER

Any ester of a CS-acid.

- * Related C-ESTER
- * More Specific -

CYANATE

Used for compounds containing an R-O-function attached to a carbon atom which is triply-bonded to an N atom, where R = anything. See also ISOCYANATE.

- * Related ETHER NITRILE
- * More Specific THIOCYANATE

CYCLITOL

Includes derivatives such as ethers and esters.

- * Related CYCLOHEXANE POLYALCOHOL
- * More Specific AMINOCYCLITOL

CYCLOBUTANE

Any 4-membered carbocyclic ring, saturated or not.

- * Related -
- * More Specific -

CYCLODECANE

Any 10-membered carbocyclic ring, saturated or not. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S CYCLODECANE/FT

CYCLODODECANE

Any 12-membered carbocyclic ring, saturated or not. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

CYCLOHEPTADECANE

Any 17-membered carbocyclic ring, saturated or not. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

CYCLOHEPTANE

Any 7-membered carbocyclic ring, saturated or not.

- * Related -
- * More Specific AZULENE DIBENZOCYCLOHEPTADIENE
TROPANE

CYCLOHEXADECANE

Any 16-membered carbocyclic ring, saturated or not. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

CYCLOHEXANE

Any 6-membered carbocyclic ring, saturated or not, except those with three double bonds.

- * Related -
- * More Specific ADAMANTANE AMINOCYCLITOL
CAROTENOID CYCLITOL RETINOID

CYCLONONANE

Any 9-membered carbocyclic ring, saturated or not. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -

CYCLOOCTANE

Any 8-membered carbocyclic ring, saturated or not.

- * Related -
- * More Specific -

CYCLOPENTADECANE

Any 15-membered carbocyclic ring, saturated or not. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

CYCLOPENTANE

Any 5-membered carbocyclic ring, saturated or not.

- * Related -
- * More Specific AZULENE FLUORENE INDENE

CYCLOPROPANE

Any 3-membered carbocyclic ring, saturated or not.

- * Related -
- * More Specific -

CYCLOSTEROID

A steroid containing an additional 3- or more membered ring within the nucleus. The additional ring must be formed by a direct bond between two of the steroid nucleus C-atoms, additional bridge atoms prohibiting the use of this term.

- * Related STEROID
- * More Specific -
- * C/S CYCLOSTEROID/IT,FT

CYCLOTETRACOSANE

Any 24-membered carbocyclic ring, saturated or not. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

CYCLOTETRADECANE

Any 14-membered carbocyclic ring, saturated or not. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

CYCLOTRIDECANE

Any 13-membered carbocyclic ring, saturated or not. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

CYCLOUNDECANE

Any 11-membered carbocyclic ring, saturated or not. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

DECAOXAZACYCLOTTRITRIACONTANE

Any 33-membered ring with 10 O atoms, 1 N atom and 22 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

DEPSIDE

An ester of an aromatic hydroxy acid with a hydroxy acid.

- * Related ARYL-C-ESTER C-ESTER HYDROXYACID
- * More Specific -
- * C/S DEPSIDE/IT,FT

DEPSIPEPTIDE

Mixed esters and amides of amino acids and hydroxy acids. PEPTIDE, CYCLIC is used in addition for cyclic depsipeptides.

- * Related C-AMIDE C-ESTER PEPTIDE
- * More Specific -
- * C/S DEPSIPEPTIDE/IT,FT

DIAZACYCLODOCOSANE

Any 22-membered ring with 2 N atoms and 20 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

DIAZACYCLODODECANE

Any 12-membered ring with 2 N atoms and 10 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

DIAZACYCLONONADecANE

Any 19-membered ring with 2 N atoms and 17 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

DIAZACYCLOOCTADecANE

Any 18-membered ring with 2 N atoms and 16 O atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

DIAZACYCLOPENTADECANE

Any 15-membered ring with 2 N atoms and 13 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

DIAZACYCLOTETRADECANE

Any 14-membered ring with 2 N atoms and 12 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

DIAZACYCLOTRIDecANE

Any 13-membered ring with 2 N atoms and 11 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

DIAZACYCLOUNDECANE

Any 11-membered ring with 2 N atoms and 9 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

DIAZADIPHOSPHOCINE

Any 8-membered ring with 2 N atoms, 2 P atoms and 4 C atoms. MACROCYCLE always appears in addition.

- * Related -
- * More Specific -

DIAZAPHOSPHEPINE

Any 7-membered ring with 2 N atoms, 1 P atom and 4 C atoms.

- * Related -
- * More Specific -

DIAZAPHOSPHOCINE

Any 8-membered ring with 2 N atoms, 1 P atom and 5 C atoms.

- * Related -
- * More Specific -
- * C/S DIAZAPHOSPHOCINE

DIAZAPHOSPHOLE

Any 5-membered ring with 2 N atoms, 1 P atom and 2 C atoms.

- * Related -
- * More Specific -
- * C/S DIAZAPHOSPHOLE

DIAZAPHOSPHORANE

Any 6-membered ring with 2 N atoms, 1 P atom and 3 C atoms.

- * Related -
- * More Specific -
- * C/S DIAZAPHOSPHORANE/FT

DIAZEPINE

Any 7-membered ring with 2 N atoms and 5 C atoms.

- * Related -
- * More Specific BENZODIAZEPINE
- * C/S DIAZEPINE/IT,FT

DIAZETIDINE

Any 4-membered ring with 2 N atoms and 2 C atoms.

- * Related -
- * More Specific -

DIAZIRIDINE

Any 3-membered ring with 2 N atoms and 1 C atom.

- * Related -
- * More Specific -
- * C/S DIAZIRIDINE/FT

DIAZOCINE

Any 8-membered ring with 2 N atoms and 6 C atoms.

- * Related -
- * More Specific -
- * C/S DIAZOCINE/FT

DIAZONINE

Any 9-membered ring with 2 N atoms and 7 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S DIAZONINE/FT

DIAZONIUM

Used for compounds where an N atom is triply bonded to N-R,
where R = C.

- * Related AZO HYDRAZINE
- * More Specific -

DIBENZAZEPINE

Including hydrogenated derivatives.

- * Related AZEPINE COND.RING
- * More Specific -
- * C/S DIBENZAZEPINE/IT,FT

DIBENZOCYCLOHEPTADIENE

Including hydrogenated derivatives.

- * Related COND.RING CYCLOHEPTANE
- * More Specific -
- * C/S DIBENZOCYCLOHEPTADIENE /IT,FT

DIOXABORIN

Any 6-membered ring with 2 O atoms, 1 B atom and 3 C atoms.

- * Related BORON
- * More Specific -

DIOXACYCLODOCOSANE

Any 22-membered ring with 2 O atoms and 20 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

DIOXACYCLODODECANE

Any 12-membered ring with 2 O atoms and 10 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

DIOXACYCLODOTRIACONTANE

Any 32-membered ring with 2 O atoms and 30 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

DIOXACYCLOEICOSANE

Any 20-membered ring with 2 O atoms and 18 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

DIOXACYCLOHENEICOSANE

Any 21-membered ring with 2 O atoms and 19 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

DIOXACYCLOHEPTACOSANE

Any 27-membered ring with 2 O atoms and 25 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

DIOXACYCLOHEPTADECANE

Any 17-membered ring with 2 O atoms and 15 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

DIOXACYCLOHEXADECANE

Any 16-membered ring with 2 O atoms and 14 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

DIOXACYCLOHEXATRIACONTANE

Any 36-membered ring with 2 O atoms and 34 C atoms.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

DIOXACYCLONONADECANE

Any 19-membered ring with 2 O atoms and 17 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

DIOXACYCLOOCTACOSANE

Any 28-membered ring with 2 O atoms and 26 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

DIOXACYCLOOCTADECANE

Any 18-membered ring with 2 O atoms and 16 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

DIOXACYCLOPENTACOSANE

Any 25-membered ring with 2 O atoms and 23 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

DIOXACYCLOPENTADECANE

Any 15-membered ring with 2 O atoms and 13 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

DIOXACYCLOTETRACONTANE

Any 40-membered ring with 2 O atoms and 38 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

DIOXACYCLOTETRACOSANE

Any 24-membered ring with 2 O atoms and 22 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

DIOXACYCLOTETRADECANE

Any 14-membered ring with 2 O atoms and 12 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

DIOXACYCLOTETRATRIACONTANE

Any 34-membered ring with 2 O atoms and 32 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

DIOXACYCLOTRIACONTANE

Any 30-membered ring with 2 O atoms and 28 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S,R/S -

DIOXACYCLOTRIDECANE

Any 13-membered ring with 2 O atoms and 11 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

DIOXACYCLOUNDECANE

Any 11-membered ring with 2 O atoms and 9 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

DIOXADIAZACYCLODOTRIACONTANE

Any 32-membered ring with 2 O atoms, 2 N atoms and 28 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

DIOXADIAZACYCLOOCTACOSANE

Any 28-membered ring with 2 O atoms, 2 N atoms and 24 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

DIOXADIAZACYCLOPENTACOSANE

Any 25-membered ring with 2 O atoms, 2 N atoms and 21 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S,R/S -

DIOXADIAZACYCLOPENTADECANE

Any 15-membered ring with 2 O atoms, 2 N atoms and 11 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S,R/S -

DIOXADIAZACYCLOTETRACOSANE

Any 24-membered ring with 2 O atoms, 2 N atoms and 20 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

DIOXADIAZACYCLOTRIACONTANE

Any 30-membered ring with 2 O atoms 2 N atoms and 26 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

DIOXADIAZOCINE

Any 8-membered ring with 2 O atoms, 2 N atoms and 4 C atoms.

- * Related -
- * More Specific -
- * C/S DIOXADIAZOCINE

DIOXADITHIATETRAAZACYCLOOCTACOSANE

Any 28-membered ring with 2 O atoms, 2 S atoms, 4 N atoms and 20 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

DIOXADITHIEPIN

Any 7-membered ring with 2 O atoms, 2 S atoms and 3 C atoms.

- * Related -
- * More Specific -
- * C/S DIOXADITHIEPIN

DIOXADITHIOCIN

Any 8-membered ring with 2 O atoms, 2 S atoms and 4 C atoms.

- * Related -
- * More Specific -

DIOXADITHIONIN

Any 9-membered ring with 2 O atoms, 2 S atoms and 5 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -

DIOXAHEXAAZACYCLOTETRACOSANE

Any 24-membered ring with 2 O atoms, 6 N atoms and 16 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

DIOXANE

Any 6-membered ring with 2 O atoms and 4 C atoms.

- * Related -
- * More Specific -
- * C/S DIOXANE/IT,FT

DIOXAPHOSPHORIN

Any 6-membered ring with 2 O atoms, 1 P atom, 1 B atom and 2 C atoms.

- * Related BORON
- * More Specific -

DIOXAPHOSPHEPIN

Any 7-membered ring with 2 O atoms, 1 P atom and 4 C atoms.

- * Related -
- * More Specific -

DIOXAPHOSPHOLANE

Any 5-membered ring with 2 O atoms, 1 P atom and 2 C atoms.

- * Related -
- * More Specific -

DIOXAPHOSPHORINANE

Any 6-membered ring with 2 O atoms, 1 P atom and 3 C atoms.

- * Related -
- * More Specific -
- * C/S DIOXAPHOSPHORINANE/FT

DIOXARSOLE

Any 5-membered ring with 2 O atoms, 1 As atom and 2 C atoms.

- * Related ARSENIC
- * More Specific -
- * C/S DIOXARSOLE

DIOXASTANNIN

Any 6-membered ring with 2 O atoms, 1 Sn atom and 3 C atoms.

- * Related TIN ORGANOMETALLIC
- * More Specific -

DIOXASTANNOLE

Any 5-membered ring with 2 O atoms, 1 Sn atom and 2 C atoms.

- * Related TIN ORGANOMETALLIC
- * More Specific -

DIOXATHIADIAZACYCLOUNDECANE

Any 11-membered ring with 2 O atoms, 1 S atom, 2 N atoms and 6 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

DIOXATHIANE

Any 6-membered ring with 2 O atoms, 1 S atom and 3 C atoms.

- * Related -
- * More Specific -
- * C/S DIOXATHIANE/FT

DIOXATHIEPIN

Any 7-membered ring with 2 O atoms, 1 S atom and 4 C atoms.

- * Related -
- * More Specific -

DIOXATHIOLANE

Any 5-membered ring with 2 O atoms, 1 S atom and 2 C atoms.

- * Related -
- * More Specific -

DIOXATRITHIAHEXAAZACYCLOTETRACONTANE

Any 40-membered ring with 2 O atoms, 3 S atoms, 6 N atoms and 29 C atoms. MACROCYCLE always appears in addition.

- * Related -
- * More Specific -
- * C/S -

DIOXAZACYCLOHENEICOSANE

Any 21-membered ring with 2 O atoms, 1 N atom and 18 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

DIOXAZACYCLOHEPTACOSANE

Any 27-membered ring with 2 O atoms, 1 N atom and 24 C atoms. MACROCYCLE always appears in addition

- * Related MACROCYCLE
- * More Specific -
- * C/S -

DIOXAZACYCLOHEXACOSANE

Any 26-membered ring with 2 O atoms, 1 N atom and 23 C atoms. MACROCYCLE always appears in addition

- * Related MACROCYCLE
- * More Specific -
- * C/S -

DIOXAZACYCLOHEXADECANE

Any 16-membered ring with 2 O atoms, 1 N atom and 13 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

DIOXAZACYCLONONACOSANE

Any 29-membered ring with 2 O atoms, 1 N atom and 26 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

DIOXAZACYCLOPENTACOSANE

Any 25-membered ring with 2 O atoms, 1 N atom and 22 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

DIOXAZACYCLOPENTADECANE

Any 15-membered ring with 2 O atoms, 1 N atoms and 12 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

DIOXAZAPHOSPHOCIN

Any 8-membered ring with 2 O atoms, 1 N atom, 1 P atom and 4 C atoms.

- * Related -
- * More Specific -

DIOXAZASILACYCLOOCTADECANE

Any 18-membered ring with 2 O atoms, 1 N atom, 1 Si atom and 14 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE SILICON
- * More Specific -
- * C/S -

DIOXAZASILACYCLOOCTANE

Any 8-membered ring with 2 O atoms, 1 N atom, 1 Si atom and 4 C atoms.

- * Related -
- * More Specific -
- * C/S -

DIOXAZASTANNECINE

Any 10-membered ring with 2 O atoms, 1 N atom, 1 Sn atom and 6 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE TIN ORGANOMETALLIC
- * More Specific -
- * C/S -

DIOXAZEPINE

Any 7-membered ring with 2 O atoms, 1 N atom and 4 C atoms.

- * Related -
- * More Specific -
- * C/S DIOXAZEPINE

DIOXAZINE

Any 6-membered ring with 2 O atoms, 1 N atom and 3 C atoms.

- * Related -
- * More Specific -

DIOXAZOCINE

Any 8-membered ring with 2 O atoms, 1 N atom and 5 C atoms.

- * Related -
- * More Specific -
- * C/S DIOXAZOCINE/FT

DIOXECIN

Any 10-membered ring with 2 O atoms and 8 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

DIOXEPIN

Any 7-membered ring with 2 O atoms and 5 C atoms.

- * Related -
- * More Specific -

DIOXETANE

Any 4-membered ring with 2 O atoms and 2 C atoms.

- * Related -
- * More Specific -
- * C/S DIOXETANE

DIOXOCIN

Any 8-membered ring with 2 O atoms and 6 C atoms.

- * Related -
- * More Specific -
- * C/S DIOXOCIN/FT

DIOXOLE

Any 5-membered ring with 2 O atoms and 3 C atoms.

- * Related -
- * More Specific -

DIOXONIN

Any 9-membered ring with 2 O atoms and 7 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -

DIPHENYLMETHANE

Used for compounds of the form Ph₂-CRR' or Ph₂-C=R, where R or R' = anything. Includes hydrogenated derivatives.

- * Related BENZENE
- * More Specific -
- * C/S DIPHENYLMETHANE/IT,FT

DISULFIDE

Used for compounds of the form R-S-S-R', where R or R' = C.

- * Related SULFIDE SULFUR
- * More Specific THIURAM

DITHIADIAZECINE

Any 10-membered ring with 2 S atoms, 2 N atoms and 6 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S DITHIADIAZECINE

DITHIAZEPINE

Any 7-membered ring with 2 S atoms, 2 N atoms and 3 C atoms.

- * Related -
- * More Specific -

DITHIANE

Any 6-membered ring with 2 S atoms and 4 C atoms.

- * Related -
- * More Specific -

DITHIARSOLE

Any 5-membered ring with 2 S atoms, 1 As atom and 2 C atoms.

- * Related ARSENIC
- * More Specific -

DITHIASTIBOLE

Any 5-membered ring with 2 S atoms, 1 Sb atom and 2 C atoms.

- * Related ANTIMONY
- * More Specific -

DITHIATETRAAZACYCLOHEPTADECANE

Any 17-membered ring with 2 S atoms, 4 N atoms and 11 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

DITHIATETRASTANNEPIN

Any 7-membered ring with 2 S atoms, 4 Sn atoms and 1 C atom.

- * Related TIN ORGANOMETALLIC
- * More Specific -

DITHIAZEPINE

Any 7-membered ring with 2 S atoms, 1 N atom and 4 C atoms.

- * Related -
- * More Specific -
- * C/S DITHIAZEPINE/FT

DITHIAZINE

Any 6-membered ring with 2 S atoms, 1 N atom and 3 C atoms.

- * Related -
- * More Specific -

DITHIAZOCINE

Any 8-membered ring with 2 S atoms, 1 N atom and 5 C atoms.

- * Related -
- * More Specific -

DITHIAZOLE

Any 5-membered ring with 2 S atoms, 1 N atom and 2 C atoms.

- * Related -
- * More Specific -

DITHIETANE

Any 4-membered ring with 2 S atoms and 2 C atoms.

- * Related -
- * More Specific -

DITHIOCARBAMATE

Used for compounds of the type R-NR'-C(=S)-S-R'', where R,R',R'' = anything. If the central C is part of a ring, THIOCARBAMATE,CYCLIC is also used.

- * Related CARBAMATE THIOCARBAMATE
- * More Specific THIURAM

DITHIOLE

Any 5-membered ring with 2 S atoms and 3 C atoms.

- * Related -
- * More Specific -

DYSPROSIUM-COMPLEX

Used for compounds where an organic component is coordinated with dysprosium.

- * Related DYSPROSIUM COMPLEX
- * More Specific -

DYSPROSIUM-SALT

Used for a dysprosium salt of an organic acid.

- * Related DYSPROSIUM
- * More Specific -

ENOL

Used for compounds of the form $R-CR'=CR''-OH$, where R, R' = anything, R'' = C. Also used if the C atoms form part of a ring (other than benzene rings).

- * Related ALCOHOL OLEFIN
- * More Specific -

ERBIUM-SALT

Used for an erbium salt of an organic acid.

- * Related ERBIUM
- * More Specific -

ESTRANE

Any steroid with no C atom at C-10.

- * Related STEROID
- * More Specific -
- * C/S ESTRANE/IT,FT

ETHER

These have the structure $R-O-R'$, where R,R' = C except for aryl groups when PHENOL-ETHER is used.

- * Related -
- * More Specific (ACETAL) (CYANATE) (KETAL)
(PHENOL-ETHER)

EUROPIUM-COMPLEX

Used for compounds where an organic component is coordinated with europium.

- * Related EUROPIUM COMPLEX
- * More Specific -

EUROPIUM-SALT

Used for a europium salt of an organic acid.

- * Related EUROPIUM
- * More Specific -

FATTY-ACID

Any straight- or branched-chain, unsubstituted, saturated monocarboxylic acid with a total of 3 or more C atoms. Includes derivatives such as esters and amides, and includes analogs with cycloalkyl substituents in the chain.

- * Related C-ACID
- * More Specific GLYCERIDE HAL.FATTY-ACID
PHOSPHOLIPID UNSAT.FATTY-ACID
- * C/S FATTY-ACID/IT,FT
N.B. GLYCERIDE/IT,FT could also be
considered for additional hits.

FLAVONOID

Used for compounds with a benzopyran ring substituted at C-2 or C-3 by an aryl group.

- * Related BH-LINKED-CC BENZOPYRAN PYRAN
- * More Specific -
- * C/S /IT,FT FLAVONOID OR BIOFLAVONOID

FLUORENE

Including hydrogenated derivatives.

- * Related COND.RING CYCLOPENTANE INDENE
- * More Specific -

FLUORINE

Used for the element itself and for fluorine attached to a heterocyclic ring or to any atom other than carbon.

- * Related -
- * More Specific ALKYLFLUORIDE ARYLFLUORIDE

FORMAZAN

These are compounds of the type $R-N=N-CR'-N=N-R''$, where R,R',R'' = anything. Includes analogs with single N-N or C-N bonds.

- * Related AMIDINE AMIDRAZONE AZO
POLYAMINE
- * More Specific -
- * C/S FORMAZAN/FT

FURAN

Any 5-membered ring with 1 O atom and 4 C atoms.

- * Related -
- * More Specific (AMINOSUGAR) BENZOFURAN
(GLYCOSIDE) ISOBENZOFURAN
NITROFURAN (SUGAR) (THIOSUGAR)
- * C/S FURAN/IT,FT

GADOLINIUM-COMPLEX

Used for compounds where an organic component is coordinated with gadolinium.

- * Related GADOLINIUM COMPLEX
- * More Specific -

GADOLINIUM-SALT

Used for a gadolinium salt of an organic acid.

- * Related GADOLINIUM
- * More Specific -

GALLIUM-COMPLEX

Used for compounds where an organic component is coordinated with gallium.

- * Related GALLIUM COMPLEX
- * More Specific -

GALLIUM-SALT

Used for a gallium salt of an organic acid.

- * Related GALLIUM
- * More Specific -

GERMANIN

Any 6-membered ring with 1 Ge atom and 5 C atoms.

- * Related GERMANIUM ORGANOMETALLIC
- * More Specific -

GLYCERIDE

Mono-, di- or tri-esters of glycerol with saturated and/or unsaturated fatty acids.

- * Related ALCOHOL C-ESTER FATTY-ACID
POLYALCOHOL UNSAT.FATTY-ACID
- * More Specific PHOSPHOLIPID
- * C/S GLYCERIDE/IT,FT

GLYCOPROTEIN

Any protein with a carbohydrate group attached.

- * Related POLYSACCHARIDE PROTEIN
- * More Specific -
- * C/S GLYCOPROTEIN/IT,FT

GLYCOSIDE

An acetal or ketal formed between a sugar or polysaccharide and a non-sugar moiety.

- * Related ACETAL FURAN KETAL PYRAN SUGAR
- * More Specific -

GOLD-COMPLEX

Used for compounds where an organic component is coordinated with gold.

- * Related GOLD COMPLEX
- * More Specific -

GOLD-SALT

Used for a gold salt of an organic acid.

- * Related GOLD
- * More Specific -

GUANIDINE

Used to include structures of the form RRN-C(=NR)-NRR, where R = anything and may or may not be the same.

- * Related AMINE POLYAMINE
- * More Specific GUANIDINE,CYCLIC

GUANIDINE,CYCLIC

As for GUANIDINE, but the central carbon must form part of a ring.

- * Related AMINE GUANIDINE POLYAMINE
- * More Specific -

HAFNIUM-COMPLEX

Used for compounds where an organic component is coordinated with hafnium.

- * Related HAFNIUM COMPLEX
- * More Specific -

HAL.FATTY-ACID

Any fatty acid (but including acetic acid in this case) substituted in the chain by halogen; includes derivatives such as esters and amides. Another term is used to indicate the halogen, e.g. ALKYL BROMIDE

- * Related ALKYL BROMIDE ALKYL CHLORIDE
ALKYL FLUORIDE ALKYL IODIDE C-ACID
FATTY-ACID
- * More Specific -
- * C/S HAL.FATTY-ACID/IT,FT

HEPTAOXACYCLOTETRA TRIACONTANE

Any 34-membered ring with 7 O atoms and 27 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

HEPTAOXACYCLOTETRACOSANE

Any 24-membered ring with 7 O atoms and 17 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

HETEROSTEROID

Any steroid with one or more ring C atom replaced by a heteroatom. Terms for the resulting heterocyclic and alicyclic rings are also used.

- * Related STEROID
- * More Specific -
- * C/S HETEROSTEROID/IT,FT

HEXAAZACYCLODOTRIACONTANE

Any 32-membered ring with 6 N atoms and 26 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

HEXAAZACYCLOOCTADECANE

Any 18-membered ring with 6 N atoms and 12 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

HEXAAZACYCLOOCTATRIACONTANE

Any 38-membered ring with 6 N atoms and 32 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

HEXAAZACYCLOTETRACOSANE

Any 24-membered ring with 6 N atoms and 18 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

HEXAOXACYCLODOCOSANE

Any 22-membered ring with 6 O atoms and 16 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

HEXAOXACYCLOEICOSANE

Any 20-membered ring with 6 O atoms and 14 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

HEXAOXACYCLOHENEICOSANE

Any 21-membered ring with 6 O atoms, and 15 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

HEXAOXACYCLOOCTADECANE

Any 18-membered ring with 6 O atoms and 12 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

HEXAOXACYCLOTETRIACONTANE

Any 34-membered ring with 6 O atoms and 28 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

HEXAOXACYCLOTRICOSANE

Any 23-membered ring with 6 O atoms and 17 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

HEXAOXAZACYCLOHENEICOSANE

Any 21-membered ring with 6 O atoms, 1 N atom and 14 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

HEXATHIACYCLOOCTADECANE

Any 18-membered ring with 6 S atoms and 12 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

HH-LINKED-CC

Direct linkage of carbon-to-carbon between any two heterocyclic rings, via a single or double bond.

- * Related -
- * More Specific -
- * C/S -

HH-LINKED-CX

Direct linkage of carbon-to-heteroatom between any two heterocyclic rings, via a single or double bond.

- * Related -
- * More Specific NUCLEOSIDE NUCLEOTIDE
- * C/S -

HH-LINKED-XX

Direct linkage of heteroatom-to-heteroatom between any two heterocyclic rings, via a single or double bond.

- * Related -
- * More Specific -
- * C/S -

HOLMIUM-COMPLEX

Used for compounds where an organic component is coordinated with holmium.

- * Related HOLMIUM COMPLEX
- * More Specific -

HOMOSTEROID

Any ring-enlarged steroid. Terms for the resultant alicyclic rings are also used.

- * Related STEROID
- * More Specific -

HYDANTOIN

Used for compounds which possess an imidazole ring with keto groups at positions 2 and 4, and with groups R and R' at position 5, where R and R' = anything.

- * Related IMIDAZOLE IMIDE,CYCLIC
UREA,CYCLIC
- * More Specific THIOHYDANTOIN
- * C/S HYDANTOIN/IT,FT

HYDRAZINE

Used for compounds of the form R-NR-NR-R, where R = C and may or may not be the same.

- * Related AMINE
- * More Specific AMIDRAZONE (AZO) (DIAZONIUM)
(SEMICARBAZIDE)
(SEMICARBAZIDE,CYCLIC)
(THIOSEMICARBAZIDE)
(THIOSEMICARBAZIDE,CYCLIC) TRIAZENE
- * C/S HYDRAZINE/IT,FT

HYDRIDE

Used for any metal hydride such as LiAlH₄ or NaH.

- * Related -
- * More Specific -
- * C/S HYDRIDE/IT,FT

HYDROXAMIC-ACID

Used for compounds of the type R-C(=N-OR'')-OR' or R-C(=O)-NOR' where R,R',R'' = anything and may be the same or different. Includes analogs with monovalent N or O bonds to the central C.

- * Related C-AMIDE HYDROXYLAMINE IMIDATE
- * More Specific THIOHYDROXAMIC-ACID
- * C/S HYDROXAMIC-ACID/IT,FT

HYDROXYACID

Any compound possessing an alcoholic function attached via carbon atoms in chains and/or rings to a carboxylic acid function. Includes simple derivatives.

- * Related ALCOHOL C-ACID
- * More Specific DEPSIDE ONIC-ACID URONIC-ACID
- * C/S HYDROXYACID/IT,FT (from 1972)

HYDROXYLAMINE

Used for compounds of the form R-NR'-OR'', where R, R' = C but not acyl. R'' = anything.

- * Related AMINE
- * More Specific HYDROXAMIC-ACID OXIME
- * C/S HYDROXYLAMINE/IT,FT

IMIDATE

These have the form R-C(=NR')-OR'', where R,R',R'' = C.

- * Related -
- * More Specific HYDROXAMIC-ACID

IMIDAZOLE

Including hydrogenated derivatives.

- * Related -
- * More Specific BENZIMIDAZOLE HYDANTOIN PURINE
THIOHYDANTOIN
- * C/S IMIDAZOLE/IT,FT

IMIDE,CYCLIC

Used for situations where the sequence $O=C-N(R)-C=O$ appears, where R = anything.

- * Related LACTAM
- * More Specific BARBITURATES HYDANTOIN
PHTHALIMIDE

INDAZOLE

Including hydrogenated derivatives.

- * Related COND.RING PYRAZOLE
- * More Specific -

INDENE

Including hydrogenated derivatives.

- * Related COND.RING CYCLOPENTANE
- * More Specific FLUORENE

INDIUM-COMPLEX

Used for compounds where an organic component is coordinated with indium.

- * Related INDIUM COMPLEX
- * More Specific -

INDIUM-SALT

Used for an indium salt of an organic acid.

- * Related INDIUM
- * More Specific -

INDOLE

Including hydrogenated derivatives.

- * Related COND.RING PYRROLE PYRROLIDINE
- * More Specific CARBAZOLE CARBOLINE
- * C/S INDOLE/IT,FT

INDOLIZINE

Including hydrogenated derivatives.

- * Related COND.RING PIPERIDINE PYRIDINE
PYRROLE PYRROLIDINE
- * More Specific -
- * C/S INDOLIZINE/IT,FT

IODINE

Used for the element itself and for iodine attached to a heterocyclic ring or to any atom other than carbon.

- * Related -
- * More Specific ALKYLIODIDE ARYLIODIDE

IODINE-COMPLEX

Used for compounds where an organic component is coordinated with iodine

- * Related IODINE COMPLEX
- * More Specific -

IRIDIUM-COMPLEX

Used for compounds where an organic component is coordinated with iridium.

- * Related IRIDIUM COMPLEX
- * More Specific -

IRON-COMPLEX

Used for compounds where an organic component is coordinated with iron.

- * Related IRON COMPLEX
- * More Specific -

IRON-SALT

Used for an iron salt of an organic acid.

- * Related IRON
- * More Specific -

ISOBENZOFURAN

Including hydrogenated derivatives.

- * Related BENZOFURAN COND.RING FURAN
- * More Specific -

ISOBENZOPYRAN

Including hydrogenated derivatives.

- * Related BENZOPYRAN COND.RING PYRAN
- * More Specific CANNABINOIDS

ISOCYANATE

Used for compounds of the type $R-N=C=O$ where R = anything.

- * Related -
- * More Specific MUSTARD-OIL

ISOINDOLE

Including hydrogenated derivatives.

- * Related COND.RING PYRROLE PYRROLIDINE
- * More Specific PHTHALIMIDE
- * C/S ISOINDOLE/IT,FT

ISOQUINOLINE

Including hydrogenated derivatives.

- * Related COND.RING PIPERIDINE PYRIDINE
- * More Specific (BENZOQUINOLIZINE) MORPHINAN
PHENANTHRIDINE
- * C/S ISOQUINOLINE/IT,FT

ISOSTEROID

A steroid with unusual configuration at the ring junctions, i.e. with one or more of the following (X = H or a substituent): 8-alpha-X, 9-beta-X, 10-alpha-X, 13-alpha-X, 14-beta-X. The appropriate steroid term for the system is also used.

- * Related STEROID
- * More Specific -
- * C/S ISOSTEROID/IT,FT

ISOTHIAZOLE

Including hydrogenated derivatives.

- * Related -
- * More Specific -

ISOXAZOLE

Including hydrogenated derivatives.

- * Related -
- * More Specific -
- * C/S ISOXAZOLE/IT,FT

KETAL

Used for structures of the form $RR-C(OR')-OR''$, where R = C (may be the same or different), and R', R'' = anything. Either OR' or OR'' or both may be part of a ring system.

- * Related ALCOHOL ETHER POLYALCOHOL
- * More Specific (GLYCOSIDE) (ORTHO-C-ESTER) THIOKETAL
- * C/S KETAL/IT,FT

KETENE

Used for compounds of the form $R-C=C=O$, where R = anything.

- * Related KETONE OLEFIN
- * More Specific -

KETIMINE

This includes compounds of the type $RR'C=N-R''$, where R, R' = C, and R'' = anything.

- * Related -
- * More Specific (AMIDINE) OXIME

KETOACID

Any compound possessing a ketone function attached via carbon atoms in chains and/or rings to a carboxylic acid function. Includes simple derivatives.

- * Related C-ACID KETONE
- * More Specific (URONIC-ACID)
- * C/S KETOACID/IT,FT [from 1972]

KETONE

Ketones have the general formula $R-C(=O)-R'$, where R, R' = any C except aryl.

- * Related -
- * More Specific ARYLKETONE BUTYROPHENONE
CHALCONE KETENE KETOACID
KETONE,CYCLIC POLYKETONE
THIOKETONE

KETONE,CYCLIC

As for KETONE, but the group forms part of a ring.

- * Related KETONE
- * More Specific QUINONE

LACTAM

A cyclic amide which has the structure $R-NR'-C(=O)R''$, and where R, R', R'' = anything.

- * Related C-AMIDE
- * More Specific (IMIDE,CYCLIC) PEPTIDE,CYCLIC
THIOBARBITURATES
(THIOHYDANTOIN) THIOACTAM
- * C/S LACTAM/IT,FT

LACTONE

A cyclic ester of the form $R-O-C(=O)R'$, where R, R' = C.

- * Related C-ESTER
- * More Specific ANHYDRIDE,CYCLIC COUMARIN
THIOACTONE
- * C/S LACTONE/IT,FT

LANTHANUM-COMPLEX

Used for compounds where an organic component is coordinated with lanthanum.

- * Related LANTHANUM COMPLEX
- * More Specific -

LANTHANUM-SALT

Used for a lanthanum salt of an organic acid.

- * Related LANTHANUM
- * More Specific -

LEAD-COMPLEX

Used for compounds where an organic component is coordinated with lead.

- * Related LEAD COMPLEX
- * More Specific -

LEAD-SALT

Used for a lead salt of an organic acid.

- * Related LEAD
- * More Specific -

LIPOPROTEIN

Any compound containing a protein and a lipid moiety.

- * Related PROTEIN
- * More Specific -
- * C/S LIPOPROTEIN/IT,FT

LITHIUM-COMPLEX

Used for compounds where an organic component is coordinated with lithium.

- * Related LITHIUM COMPLEX
- * More Specific -

LITHIUM-SALT

Used for a lithium salt of an organic acid.

- * Related LITHIUM
- * More Specific -

LUTETIUM-SALT

Used for a lutetium salt of an organic acid.

- * Related LUTETIUM
- * More Specific -

MACROCYCLE

Any ring with 9 or more members. Used in association with a specific term for the ring itself.

- * Related -
- * More Specific -
- * C/S MACROCYCLE/IT,FT

MAGNESIUM-COMPLEX

Used for compounds where an organic component is coordinated with magnesium.

- * Related MAGNESIUM COMPLEX
- * More Specific -

MAGNESIUM-SALT

Used for a magnesium salt of an organic acid.

- * Related MAGNESIUM
- * More Specific -

MANGANESE-COMPLEX

Used for compounds where an organic component is coordinated with manganese.

- * Related MANGANESE COMPLEX
- * More Specific -

MANGANESE-SALT

Used for a manganese salt of an organic acid.

- * Related MANGANESE
- * More Specific -

MERCAPTAN

Used for compounds R-SH, where R = any C except aryl.

- * Related -
- * More Specific (THIOACETAL) (THIOKETAL)
(THIOPHENOL) (THIOSUGAR)

MERCURY-COMPLEX

Used for compounds where an organic component is coordinated with mercury.

- * Related MERCURY COMPLEX
- * More Specific -

MERCURY-SALT

Used for a mercury salt of an organic acid.

- * Related MERCURY
- * More Specific -

MOLYBDENUM-COMPLEX

Used for compounds where an organic component is coordinated with molybdenum.

- * Related MOLYBDENUM COMPLEX
- * More Specific -

MORPHINAN

Including hydrogenated derivatives.

- * Related BRIDGE-STRUCT. ISOQUINOLINE
NAPHTHALENE PHENANTHRENE
PIPERIDINE PYRIDINE
- * More Specific -
- * C/S MORPHINAN/IT,FT

MORPHOLINE

Used for morpholine itself and derivatives thereof.
Dehydrogenated analogs are indexed with OXAZINE.

- * Related OXAZINE
- * More Specific (PHENOXAZINE)
- * C/S MORPHOLINE/IT,FT

MUSTARD-OIL

Any isothiocyanate of the form R-N=C=S, where R = anything.

- * Related ISOCYANATE
- * More Specific -

N-ACID

Nitrogen oxyacids.

- * Related -
- * More Specific -
- * C/S N-ACID/IT,FT

N-ESTER

Esters of nitric or nitrous acid which have the form R-O-NO₂ or R-O-N=O, where R= anything.

- * Related -
- * More Specific -
- * C/S N-ESTER/IT,FT

N-MUSTARD

Used for compounds which have the structure alkylhalide-NR-alkylhalide where R = anything.

- * Related ALKYL BROMIDE ALKYL CHLORIDE
ALKYL FLUORIDE ALKYL IODIDE AMINE
SEMI-N-MUSTARD
- * More Specific -
- * C/S N-MUSTARD/IT,FT

N-OXIDE

These compounds have the formula R-(R')N(R'')-O, where R,R',R'' = C.

- * Related -
- * More Specific N-OXIDE,CYCLIC

N-OXIDE,CYCLIC

As for N-oxide, but the nitrogen atom is part of a ring.

- * Related N-OXIDE
- * More Specific -

NAPHTHALENE

Including hydrogenated derivatives.

- * Related BENZENE COND.RING
- * More Specific ANTHRACENE ARENE MORPHINAN
PHENANTHRENE

NAPHTHYRIDINE

Any pyridopyridine (1,5-, 1,6-, 1,7-,1,8-, 2,6- or 2,7-diazanaphthalene) or hydrogenated derivative.

- * Related COND.RING PIPERIDINE PYRIDINE
- * More Specific -
- * C/S NAPHTHYRIDINE/IT,FT [from 1974]

NEODYMIUM-COMPLEX

Used for compounds where an organic component is coordinated with neodymium.

- * Related NEODYMIUM COMPLEX
- * More Specific -

NEODYMIUM-SALT

Used for a neodymium salt of an organic acid.

- * Related NEODYMIUM SALT
- * More Specific -

NICKEL-COMPLEX

Used for compounds where an organic component is coordinated with nickel.

- * Related NICKEL COMPLEX
- * More Specific -

NICKEL-SALT

Used for a nickel salt of an organic acid.

- * Related NICKEL
- * More Specific -

NITRILE

Used for organic cyanides.

- * Related -
- * More Specific (CYANATE) (THIOCYANATE)

NITRO

These compounds are of the type R-NO₂, where R = any C except aryl or furyl.

- * Related -
- * More Specific NITROARENE NITROFURAN

NITROARENE

Used for compounds of the type aryl-NO₂.

- * Related NITRO
- * More Specific -

NITROFURAN

Any furan substituted by a nitro group.

- * Related FURAN NITRO
- * More Specific -
- * C/S NITROFURAN/IT,FT [from 1969]
NITRO/IT,FT AND FURAN/IT,FT [1964-1968]

NITROSO

Used for the compounds of the form R-N=O, where R = anything.

- * Related -
- * More Specific -

NONAOXACYCLOHEPTACOSANE

Any 27-membered ring with 9 O atoms and 18 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

NONAOXACYCLOTRIACONTANE

Any 30-membered ring with 9 O atoms and 21 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

NONAOXAZACYCLOHEPTACOSANE

Any 27-membered ring with 9 O atoms and 18 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

NONAOXAZACYCLOTRIACONTANE

Any 30-membered ring with 9 O atoms, 1 N atom and 20 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

NORSTEROID

Any ring-contracted steroid. Terms for the resultant alicyclic rings are also used.

- * Related STEROID
- * More Specific -

NUCLEOSIDE

Any heterocyclic system attached via an N atom to a sugar moiety. Appropriate term(s) for the heterocyclic system are also used.

- * Related HH-LINKED-CX AMINOSUGAR
- * More Specific (NUCLEOTIDE)
- * C/S NUCLEOSIDE/IT,FT

NUCLEOTIDE

A nucleoside with a phosphate group attached to the sugar moiety. Appropriate term(s) for the heterocyclic system are also used.

- * Related HH-LINKED-CX AMINOSUGAR
NUCLEOSIDE P-ESTER
- * More Specific -
- * C/S NUCLEOTIDE/IT,FT

OCTAAZACYCLODOTRIACONTANE

Any 32-membered ring with 8 N atoms and 24 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OCTAAZACYCLOHEXACOSANE

Any 26-membered ring with 8 N atoms and 18 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OCTAAZACYCLOHEXADECANE

Any 16-membered ring with 8 N atoms and 8 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OCTAAZACYCLOTETRACOSANE

Any 24-membered ring with 8 N atoms and 16 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OCTAOXACYCLODOTRIACONTANE

Any 32-membered ring with 8 O atoms and 24 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OCTAOXACYCLOHEPTACOSANE

Any 27-membered ring with 8 O atoms and 19 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OCTAOXACYCLOHEXACOSANE

Any 26-membered ring with 8 O atoms and 18 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OCTAOXACYCLOOCTACOSANE

Any 28-membered ring with 8 O atoms and 20 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OCTAOXACYCLOTETRACOSANE

Any 24-membered ring with 8 O atoms and 16 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OCTAOXACYCLOTETRATRIACONTANE

Any 34-membered ring with 8 O atoms and 26 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OCTAOXACYCLOHEPTACOSANE

Any 27-membered ring with 8 O atoms, 1 N atom and 18 O atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OLEFIN

Any C=C double bond in a carbon chain, any cycloalkane or any macro cyclic heterocyclic ring. Used when there is only one double bond in the whole compound indexed.

- * Related -
- * More Specific CHALCONE ENOL KETENE
POLYOLEFIN (PORPHYRIN) STILBENE
(UNSAT.FATTY-ACID)
- * C/S OLEFIN/IT,FT

ONIC-ACID

The oxidation product of an aldose in which the -CHO group is converted to -COOH or of a ketose in which the CH₂OH closest to the keto group is converted to -COOH.

- * Related HYDROXYACID POLYALCOHOL SUGAR
- * More Specific (URONIC-ACID)
- * C/S ONIC-ACID/IT,FT

ONIUM

Any organic compound containing a charged heteroatom except for those where a more specific term (see below) exists.

- * Related -
- * More Specific PHOSPHONIUM QUAT.AMINE
SULFONIUM

ORGANOMETALLIC

Any compound with a carbon-metal linkage.

- * Related METAL
- * More Specific GERMANIN etc.

ORTHO-C-ESTER

This is used for compounds containing three O atoms attached to a single C atom, of the form R-C(OR')(OR'')-OR', where R = H or C, and R' = C. (The R' groups may be the same or different).

- * Related ACETAL KETAL
- * More Specific -
- * C/S ORTHO-C-ESTER/IT,FT

OSMIUM-COMPLEX

Used for compounds where an organic component is coordinated with osmium.

- * Related OSMIUM COMPLEX
- * More Specific -

OXACYCLODOCOSANE

Any 22-membered ring with 1 O atom and 21 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXACYCLODODECANE

Any 12-membered ring with 1 O atom and 11 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXACYCLODOTETRACONTANE

Any 42-membered ring with 1 O atom and 41 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXACYCLODOTRIACONTANE

Any 32-membered ring with 1 O atom and 31 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXACYCLOEICOSANE

Any 20-membered ring with 1 O atom and 19 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXACYCLOHEPTADECANE

Any 17-membered ring with 1 O atom and 16 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXACYCLOHEXACOSANE

Any 26-membered ring with 1 O atom and 25 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXACYCLOHEXADECANE

Any 16-membered ring with 1 O atom and 15 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXACYCLOHEXATRIACONTANE

Any 36-membered ring with 1 O atom and 35 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXACYCLOOCTACOSANE

Any 28-membered ring with 1 O atom and 27 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXACYCLOOCTADECANE

Any 18-membered ring with 1 O atom and 17 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXACYCLOOCTATRIACONTANE

Any 38-membered ring with 1 O atom and 37 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXACYCLOPENTACOSANE

Any 25-membered ring with 1 O atom and 24 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXACYCLOPENTADECANE

Any 15-membered ring with 1 O atom and 14 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXACYCLOPENTATRIACONTANE

Any 35-membered ring with 1 O atom and 34 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXACYCLOTETRACOSANE

Any 24-membered ring with 1 O atom and 23 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXACYCLOTETRADECANE

Any 14-membered ring with 1 O atom and 13 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXACYCLOTETRATETRACONTANE

Any 44-membered ring with 1 O atom and 43 C atoms. MACROCYCLE always appear in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXACYCLOTETRATRIACONTANE

Any 34-membered ring with 1 O atom and 33 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXACYCLOTRIACONTANE

Any 30-membered ring with 1 O atom and 29 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXACYCLOTRIDECANE

Any 13-membered ring with 1 O atom and 12 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXACYCLOUNDECANE

Any 11-membered ring with 1 O atom and 10 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXADIAZACYCLODODECANE

Any 12-membered ring with 1 O atom, 2 N atoms and 9 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXADIAZACYCLOHEPTADECANE

Any 17-membered ring with 1 O atom, 2 N atoms and 14 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXADIAZACYCLOHEXADECANE

Any 16-membered ring with 1 O atom, 2 N atoms and 13 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXADIAZACYCLONONADECANE

Any 19-membered ring with 1 O atom, 2 N atoms and 16 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXADIAZACYCLOOCTADECANE

Any 18-membered ring with 1 O atom, 2 N atoms and 15 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXADIAZACYCLOPENTADECANE

Any 15-membered ring with 1 O atom, 2 N atoms and 12 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXADIAZACYCLOTETRACOSANE

Any 24-membered ring with 1 O atom, 2 N atoms and 21 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXADIAZACYCLOTETRADECANE

Any 14-membered ring with 1 O atom, 2 N atoms and 11 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXADIAZACYCLOTRICOSANE

Any 23-membered ring with 1 O atom, 2 N atoms and 20 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXADIAZACYCLOTRIDECANE

Any 13-membered ring with 1 O atom, 2 N atoms and 10 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXADIAZAPHOSPHORINE

Any 6-membered ring with 1 O atom, 2 N atoms, 1 P atom and 2 C atoms.

- * Related -
- * More Specific -
- * C/S OZADIAZAPHOSPHORINE

OXADIAZECINE

Any 10-membered ring with 1 O atom, 2 N atoms and 7 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S OXADIAZECINE

OXADIAZEPINE

Any 7-membered ring with 1 O atom, 2 N atoms and 4 C atoms.

- * Related -
- * More Specific -
- * C/S OXADIAZEPINE/FT

OXADIAZINE

Any 6-membered ring with 1 O atom, 2 N atoms and 3 C atoms.

- * Related -
- * More Specific -
- * C/S OXADIAZINE/IT,FT

OXADIAZOCINE

Any 8-membered ring with 1 O atom, 2 N atoms and 5 C atoms.

- * Related -
- * More Specific -
- * C/S OXADIAZOCINE/FT

OXADIAZOLE

Any 5-membered ring with 1 O atom, 2 N atoms and 2 C atoms.

- * Related -
- * More Specific -
- * C/S OXADIAZOLE/IT,FT

OXADIAZONINE

Any 9-membered ring with 1 O atom, 2 N atoms and 6 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S OXADIAZONINE

OXAMERCURETANE

Any 4-membered ring with 1 O atom, 1 Hg atom and 2 C atoms.

- * Related MERCURY

ORGANOMETALLIC

- * More Specific -
- * C/S OXAMERCURETANE

OXAPENTA AZACYCLOHEXACOSANE

Any 26-membered ring with 1 O atom, 5 N atoms and 20 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXAPENTA AZACYCLOOCTACOSANE

Any 28-membered ring with 1 O atom, 5 N atoms and 22 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXAPENTAAZACYCLOOCTADECANE

Any 18-membered ring with 1 O atom, 5 N atoms and 12 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXAPHOSPHOLE

Any 5-membered ring with 1 O atom, 1 P atom and 3 C atoms.

- * Related -
- * More Specific -
- * C/S OXAPHOSPHOLE/FT

OXAPHOSPHORIN

Any 6-membered ring with 1 O atom, 1 P atom and 4 C atoms.

- * Related -
- * More Specific -

OXASELENOLE

Any 5-membered ring with 1 O atom, 1 Se atom and 3 C atoms.

- * Related SELENIUM
- * More Specific -
- * C/S OXASELENOLE

OXATHIANE

Any 6-membered ring with 1 O atom, 1 S atom and 4 C atoms.

- * Related -
- * More Specific -

OXATHIAZABORONINE

Any 9-membered ring with 1 O atom, 1 S atom, 1 N atom, 1 B atom and 5 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE BORON
- * More Specific -
- * C/S -

OXATHIAZECINE

Any 10-membered ring with 1 O atom, 1 S atom, 1 N atom and 7 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S OXATHIAZECINE

OXATHIAZEPINE

Any 7-membered ring with 1 O atom, 1 N atom and 5 C atoms.

- * Related -
- * More Specific -

OXATHIAZINE

Any 6-membered ring with 1 O atom, 1 S atom, 1 N atom and 3 C atoms.

- * Related -
- * More Specific -

OXATHIAZONINE

Any 9-membered ring with 1 O atom, 1 S atom, 1 N atom and 6 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S OXATHIAZONINE/FT

OXATHIECIN

Any 10-membered ring with 1 O atom, 1 S atom and 8 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S OXATHIECIN

OXATHIEPIN

Any 7-membered ring with 1 O atom, 1 S atom and 5 C atoms.

- * Related -
- * More Specific -
- * C/S OXATHIEPIN/FT

OXATHIOLE

Any 5-membered ring with 1 O atom, 1 S atom and 3 C atoms.

- * Related -
- * More Specific -

OXATRIAZACYCLOHEPTACOSANE

Any 27-membered ring with 1 O atom, 3 N atoms and 23 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXATRIAZACYCLONONADECANE

Any 19-membered ring with 1 O atom, 3 N atoms and 15 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXATRIAZACYCLOTRICOSANE

Any 23-membered ring with 1 O atom, 3 N atoms and 19 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXATRIAZOLE

Any 5-membered ring with 1 O atom, 3 N atoms and 1 C atom.

- * Related -
- * More Specific -
- * C/S OXATRIAZOLE/FT

OXATRITHIADIAZACYCLONONADECANE

Any 19-membered ring with 1 O atom, 3 S atoms, 2 N atoms and 13 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXAZACYCLOEICOSANE

Any 20-membered ring with 1 O atom, 1 N atom and 18 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXAZACYCLOHEXADECANE

Any 16-membered ring with 1 O atom, 1 N atom and 14 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXAZACYCLONONADECANE

Any 19-membered ring with 1 O atom, 1 N atom and 17 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXAZACYCLOOCTACOSANE

Any 28-membered ring with 1 O atom, 1 N atom and 26 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXAZACYCLOPENTACOSANE

Any 25-membered ring with 1 O atom, 1 N atom and 23 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXAZACYCLOPENTADECANE

Any 15-membered ring with 1 O atom, 1 N atom and 13 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXAZACYCLOTETRACOSANE

Any 24-membered ring with 1 O atom, 1 N atom and 22 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXAZACYCLOTETRADECANE

Any 14-membered ring with 1 O atom, 1 N atom and 12 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXAZACYCLOTRICOSANE

Any 23-membered ring with 1 O atom, 1 N atom and 21 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXAZADISILACYCLOHEXANE

Any 6-membered ring with 1 O atom, 1 N atom, 2 Si atoms and 2 C atoms.

- * Related SILICON
- * More Specific -

OXAZAPHOSPHINE

Any 7-membered ring with 1 O atom, 1 N atom, 1 P atom and 4 C atoms.

- * Related -
- * More Specific -

OXAZAPHOSPHORINE

Any 6-membered ring with 1 O atom, 1 N atom, 1 P atom and 3 C atoms.

- * Related -
- * More Specific -

OXAZECINE

Any 10-membered ring with 1 O atom, 1 N atom and 8 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S OXAZECINE

OXAZEPINE

Any 7-membered ring with 1 O atom, 1 N atom and 5 C atoms.

- * Related -
- * More Specific -
- * C/S OXAZEPINE/IT,FT [from 1972]

OXAZINE

Any 6-membered ring with 1 O atom, 1 N atom and 4 C atoms, except morpholine.

- * Related -
- * More Specific MORPHOLINE PHENOXAZINE
- * C/S OXAZINE/IT,FT

OXAZIRIDINE

Any 3-membered ring with 1 O atom, 1 N atom and 1 C atom.

- * Related -
- * More Specific -
- * C/S -

OXAZOCINE

Any 8-membered ring with 1 O atom, 1 N atom and 6 C atoms.

- * Related -
- * More Specific -
- * C/S OXAZOCINE/IT,FT [from 1971]

OXAZOLE

Including hydrogenated derivatives.

- * Related -
- * More Specific -
- * C/S OXAZOLE/IT,FT

OXAZONINE

Any 9-membered ring with 1 O atom, 1 N atom and 7 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S OXAZONINE

OXECIN

Any 10-membered ring with 1 O atom and 9 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

OXEPIN

Any 7-membered ring with 1 O atom and 6 C atoms.

- * Related -
- * More Specific -
- * C/S OXEPIN/IT,FT

OXETANE

Any 4-membered ring with 1 O atom and 3 C atoms.

- * Related -
- * More Specific -

OXIME

Used for compounds of the form $RR'C=N-OR''$, where R,R',R'' = H or C.

- * Related ALDIMINE HYDROXYLAMINE KETIMINE
- * More Specific -

OXIRANE

Any 3-membered ring with 1 O atom and 2 C atoms (i.e. epoxides).

- * Related -
- * More Specific -
- * C/S EPOXIDE/IT,FT

OXOCIN

Any 8 membered ring with 1 O atom and 7 C atoms.

- * Related -
- * More Specific -

P-ACID

Inorganic oxides and oxyacids of phosphorus

- * Related -
- * More Specific PHOSPHONIC-ACID PS-ACID
- * C/S P-ACID/IT,FT

P-AMIDE

This group of compounds has the structure $RRRP=NR$, where R = anything and may be the same or different. Includes analogs with a single P-N bond.

- * Related -
- * More Specific (TRIAZATRIPHOSPHORINE)

P-ESTER

An ester of any acid of phosphorus.

- * Related -
- * More Specific NUCLEOTIDE (PHOSPHOLIPID)
- * C/S P-ESTER/IT,FT

PALLADIUM-COMPLEX

Used for compounds where an organic component is coordinated with palladium.

- * Related PALLADIUM COMPLEX
- * More Specific -

PALLADIUM-SALT

Used for a palladium salt of an organic acid.

- * Related PALLADIUM
- * More Specific -

PENICILLINS

Antibiotics with a thiazole beta-lactam ring, and any derivative thereof.

- * Related AMINOACID AZETIDINE COND.RING
LACTAM THIAZOLE
- * More Specific -
- * C/S PENICILLIN/IT,FT

PENTAAZACYCLOHEXADECANE

Any 16-membered ring with 5 N atoms and 11 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

PENTAAZACYCLOPENTADECANE

Any 15-membered ring with 5 N atoms and 10 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

PENTAOXACYCLODOCOSANE

Any 22-membered ring with 5 O atoms and 17 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

PENTAOXACYCLOOCTADECANE

Any 18-membered ring with 5 O atoms and 13 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

PENTAOXACYCLOPENTADECANE

Any 15-membered ring with 5 O atoms and 10 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

PENTAOXADIAZACYCLOHENEICOSANE

Any 21-membered ring with 5 O atoms, 2 N atoms and 14 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

PENTAOXAZACYCLOOCTADECANE

Any 18-membered ring with 5 O atoms, 1 N atom and 12 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

PEPTIDE

A compound formed by the linking of two or more amino acids by CO-NH groups up to a molecular weight of about 12,000.

- * Related AMINOACID C-AMIDE POLYMER
PROTEIN
- * More Specific DEPSIPEPTIDE PEPTIDE,CYCLIC PROTEIN
- * C/S PEPTIDE/IT,FT

PEPTIDE,CYCLIC

As for peptide or depsipeptide, but part of all of the peptide chain forming a ring.

- * Related LACTAM PEPTIDE POLYMER
- * More Specific -

PEROXIDE

Used for compounds of the form R-O-O-R', where R, R' = anything. Includes peracids R-CO-OOH.

- * Related -
- * More Specific -
- * C/S PEROXIDE/IT,FT

PHENANTHRENE

Including hydrogenated derivatives.

- * Related BENZENE COND.RING MORPHINAN
- * More Specific (ARENE) MORPHINAN

PHENANTHRIDINE

Including hydrogenated derivatives.

- * Related COND.RING ISOQUINOLINE PIPERIDINE
PYRIDINE QUINOLINE
- * More Specific -
- * C/S PHENANTHRIDINE/IT,FT [from 1969]

PHENAZINE

Including hydrogenated derivatives.

- * Related COND.RING PIPERAZINE PYRAZINE
QUINOXALINE
- * More Specific -
- * C/S PHENAZINE/IT,FT

PHENOL

Used in cases where a phenol ring is substituted with a group R, such that R = anything except an oxygen function.

- * Related ALCOHOL
- * More Specific POLYPHENOL SALICYLIC-ACID
THIOPHENOL
- * C/S PHENOL/IT,FT

PHENOL-ETHER

Used for compounds of the type aryl-OR', where R' = C.

- * Related ETHER
- * More Specific ARYLSULFIDE THYRO-C-ACID
- * C/S PHENOL-ETHER/IT,FT

PHENOTHIAZINE

Including hydrogenated derivatives.

- * Related COND.RING THIAZINE
- * More Specific -
- * C/S PHENOTHIAZINE/IT,FT

PHENOXAZINE

Including hydrogenated derivatives.

- * Related COND.RING MORPHOLINE OXAZINE
- * More Specific -
- * C/S PHENOXAZINE/IT,FT

PHOSPHINE

Used for compounds of the form R-PR'-R'', where R,R',R'' = H or C.

- * Related -
- * More Specific PHOSPHONIUM

PHOSPHOLE

Any 5-membered ring with 1 P atom and 4 C atoms.

- * Related -
- * More Specific -

PHOSPHOLIPID

Esters of fatty acids formed with alcohol components containing a phosphate group.

- * Related C-ESTER FATTY-ACID GLYCERIDE P-ESTER
- * More Specific -
- * C/S PHOSPHOLIPID/IT,FT

PHOSPHONIC-ACID

These compounds have the form RR'P(=O)-OR'' where R' or R'' = H or C, and R = H or OR'.

- * Related P-ACID
- * More Specific -

PHOSPHONIUM

Used for compounds of the form R₃-P-R, where R = C, and may be the same or different.

- * Related ONIUM PHOSPHINE
- * More Specific -

PHTHALAZINE

Including hydrogenated derivatives.

- * Related COND.RING PYRIDAZINE
- * More Specific -
- * C/S PHTHALAZINE/IT,FT

PHTHALIMIDE

Used for phthalimide itself, substituted derivatives and hydrogenated analogs.

- * Related COND.RING IMIDE,CYCLIC ISOINDOLE
PYRROLE
- * More Specific -

PIPERAZINE

Used for piperazine itself and derivatives thereof.

- * Related (PHENAZINE) (PTERIDINE) (QUINOXALINE)
- * More Specific -
- * C/S PIPERAZINE/IT,FT

PIPERIDINE

Used for piperidine itself and derivatives thereof, excluding dehydrogenated analogs.

- * Related PYRIDINE
- * More Specific (ACRIDINE) (AZAPHENOTHIAZINE) (BENZOQUINOLIZINE) (CARBOLINE) (INDOLIZINE) (ISOQUINOLINE) MORPHINAN (NAPHTHYRIDINE) (PHENANTHRIDINE) (QUINOLINE) (QUINOLIZINE) QUINUCLIDINE TROPANE
- * C/S PIPERIDINE/IT,FT

PLANT-SUBSTANCE

Any compound of plant origin for which the structure is unknown and for which no more specific term (e.g. ALKALOID, FLAVONOID) exists.

- * Related -
- * More Specific -
- * C/S PLANT-SUBSTANCE/IT,FT

PLATINUM-COMPLEX

Used for compounds where an organic component is coordinated with platinum.

- * Related PLATINUM COMPLEX
- * More Specific -

PLATINUM-SALT

Used for a platinum salt of an organic acid.

- * Related PLATINUM
- * More Specific -

PLUTONIUM-SALT

Used for a plutonium salt of an organic acid.

- * Related PLUTONIUM
- * More Specific -

POLY-C-ACID

Any compound containing two or more carboxyl groups; includes simple derivatives such as esters or amides.

- * Related C-ACID
- * More Specific -
- * C/S POLY-C-ACID/IT,FT

POLYALCOHOL

Any compound with two or more non-phenolic hydroxyl groups, unless a more specific term exists.

- * Related ALCOHOL
- * More Specific (ACETAL) AMINOCYCLITOL CYCLITOL (GLYCERIDE) (KETAL) ONIC-ACID SUGAR (THIOSUGAR) URONIC-ACID
- * C/S POLYALCOHOL/IT,FT

POLYALDEHYDE

Any compound containing two or more aldehyde groups.

- * Related ALDEHYDE
- * More Specific -

POLYAMINE

Any compound containing two or more amino groups, or simple derivatives thereof.

- * Related AMINE
- * More Specific (AMIDINE) (AMIDRAZONE) (AMINOCYCLITOL) (AMINOSUGAR) (FORMAZAN) (GUANIDINE) (GUANIDINE,CYCLIC)

POLYKETONE

Any compound containing two or more ketone groups.

- * Related KETONE
- * More Specific QUINONE
- * C/S POLYKETONE/IT,FT

POLYMER

Used for all polymeric compounds for which no specific term exists.

- * Related -
- * More Specific (PEPTIDE) (PEPTIDE,CYCLIC) (PROTEIN)

POLYOLEFIN

Any compound containing two or more olefinic bonds as defined under OLEFIN.

- * Related OLEFIN
- * More Specific CAROTENOID (PORPHYRIN) RETINOID (UNSAT.FATTY-ACID)
- * C/S POLYOLEFIN/IT,FT

POLYPHENOL

Any compound with two or more -OH or -OR groups attached to benzene rings.

- * Related PHENOL
- * More Specific THYRO-C-ACID
- * C/S POLYPHENOL/IT,FT

POLYSACCHARIDE

Used for compounds comprising 7 or more connected monosaccharide units.

- * Related AMINOSUGAR SUGAR THIOSUGAR
- * More Specific GLYCOPROTEIN
- * C/S POLYSACCHARIDE/IT,FT

PORPHYRIN

Including hydrogenated derivatives.

- * Related BRIDGE-STRUCT. MACROCYCLE OLEFIN
POLYOLEFIN PYRROLE
TETRAAZACYCLOHEXADECANE
- * More Specific -
- * C/S PORPHYRIN/IT,FT

POTASSIUM-COMPLEX

Used for compounds where an organic component is coordinated with potassium.

- * Related POTASSIUM COMPLEX
- * More Specific -

POTASSIUM-SALT

Used for a potassium salt of an organic acid.

- * Related POTASSIUM
- * More Specific -

PRASEODYMIUM-COMPLEX

Used for compounds where an organic component is coordinated with praseodymium.

- * Related PRASEODYMIUM COMPLEX
- * More Specific -

PRASEODYMIUM-SALT

Used for a praseodymium salt of an organic acid.

- * Related PRASEODYMIUM
- * More Specific -

PREGNANE

Any steroid with both angular Me-groups and a two carbon chain at C17.

- * Related STEROID 17-BETA-ALKYLSTEROID
- * More Specific -

PROTEIN

As for peptide, but for compounds of molecular weight greater than about 12,000.

- * Related AMINOACID PEPTIDE POLYMER
- * More Specific GLYCOPROTEIN LIPOPROTEIN (PEPTIDE)
- * C/S PROTEIN/IT,FT

PS-ACID

Used for any phosphorus acid analog for which one or more oxygen atom is replaced by sulfur. The appropriate term(s) for the parent acid is also applied.

- * Related P-ACID
- * More Specific -
- * C/S PS-ACID/IT,FT

PTERIDINE

Including hydrogenated derivatives.

- * Related AMIDINE,CYCLIC COND.RING
PIPERAZINE PYRAZINE PYRIMIDINE
- * More Specific -
- * C/S PTERIDINE/IT,FT

PURINE

Including hydrogenated derivatives.

- * Related AMIDINE,CYCLIC COND.RING
IMIDAZOLE PYRIMIDINE
- * More Specific -
- * C/S PURINE/IT,FT

PYRAN

Any 6-membered ring with 1 O atom and 5 C atoms.

- * Related -
- * More Specific (AMINOSUGAR) BENZOPYRAN
COUMARIN FLAVONOID (GLYCOSIDE)
ISOBENZOPYRAN (SUGAR) (THIOSUGAR)
XANTHENE
- * C/S PYRAN/IT,FT

PYRAZINE

Including di- and tetra-hydro analogs.

- * Related -
- * More Specific PHENAZINE PIPERAZINE PTERIDINE
QUINOXALINE
- * C/S PYRAZINE/IT,FT

PYRAZOLE

Including hydrogenated derivatives.

- * Related -
- * More Specific INDIAZOLE
- * C/S PYRAZOLE/IT,FT

PYRIDAZINE

Including hydrogenated derivatives.

- * Related -
- * More Specific CINNOLINE PHTHALAZINE
- * C/S PYRIDAZINE/IT,FT

PYRIDINE

Including di- and tetra-hydro derivatives.

- * Related -
- * More Specific ACRIDINE AZAPHENOTHIAZINE
BENZOQUINOLIZINE CARBOLINE
ISOQUINOLINE (MORPHINAN)
NAPHTHYRIDINE PHENANTHRIDINE
PIPERIDINE QUINOLINE QUINOLIZINE
QUINUCLIDINE (TROPANE)
- * C/S PYRIDINE/IT,FT

PYRIMIDINE

Including hydrogenated derivatives.

- * Related -
- * More Specific BARBITURATES PTERIDINE PURINE
QUINAZOLINE THIOBARBITURATES
- * C/S PYRIMIDINE/IT,FT

PYRROLE

Including any dihydro derivative.

- * Related -
- * More Specific CARBAZOLE CARBOLINE CORRINOID
INDOLE INDOLIZINE ISOINDOLE
PHTHALIMIDE PORPHYRIN PYRROLIDINE
PYRROLIZINE (TROPANE)
- * C/S PYRROLE/IT,FT

PYRROLIDINE

Used for pyrrolidine itself and derivatives thereof.

- * Related PYRROLE
- * More Specific (CARBAZOLE) (CARBOLINE) (INDOLE)
(INDOLIZINE) (ISOINDOLE) (PYRROLIZINE)
TROPANE

PYRROLIZINE

Including hydrogenated derivatives.

- * Related COND.RING PYRROLE PYRROLIDINE
- * More Specific -
- * C/S PYRROLIZINE/IT,FT [from 1972]

QUAT.AMINE

Any organic ammonium salt of the form +RRNR, where R = C, which may be the same or different.

- * Related AMINE ONIUM
- * More Specific (BETAINE)

QUINAZOLINE

Including hydrogenated derivatives.

- * Related COND.RING PYRIMIDINE
- * More Specific -
- * C/S QUINAZOLINE/IT,FT

QUINOLINE

Including hydrogenated derivatives.

- * Related COND.RING PIPERIDINE PYRIDINE
- * More Specific ACRIDINE (BENZOQUINOLIZINE)
PHENANTHRIDINE
- * C/S QUINOLINE/IT,FT

QUINOLIZINE

Including hydrogenated derivatives.

- * Related COND.RING PIPERIDINE PYRIDINE
- * More Specific BENZOQUINOLIZINE
- * C/S QUINOLIZINE/IT,FT

QUINONE

Used for benzoquinone, the 1,2 -dioxo analog, and any derivative; includes analogs with =X in place of =O.

- * Related KETONE,CYCLIC POLYKETONE
- * More Specific ANTHRACYCLINES
- * C/S QUINONE/IT,FT

QUINOXALINE

Including hydrogenated derivatives.

- * Related COND.RING PIPERAZINE PYRAZINE
- * More Specific PHENAZINE
- * C/S QUINOXALINE/IT,FT

QUINUCLIDINE

Including dehydrogenated derivatives.

- * Related BRIDGE-STRUCT. PIPERIDINE PYRIDINE
- * More Specific -
- * C/S QUINUCLIDINE/IT,FT [from 1972]

RETINOID

Used for retinol and close analogs with similar biological activity.

- * Related ALCOHOL CAROTENOID CYCLOHEXANE
POLYOLEFIN
- * More Specific -

RHENIUM-COMPLEX

Used for compounds where an organic component is coordinated with rhenium.

- * Related RHENIUM COMPLEX
- * More Specific -

RHODIUM-COMPLEX

Used for compounds where an organic component is coordinated with rhodium.

- * Related RHODIUM COMPLEX
- * More Specific -

RHODIUM-SALT

Used for a rhodium salt of an organic acid.

- * Related RHODIUM
- * More Specific -

RUBIDIUM-COMPLEX

Used for compounds where an organic component is coordinated with rubidium.

- * Related RUBIDIUM COMPLEX
- * More Specific -

RUTHENIUM-COMPLEX

Used for compounds where an organic component is coordinated with rhodium.

- * Related RUTHENIUM COMPLEX
- * More Specific -

S-ACID

Inorganic oxides and oxyacids of sulfur.

- * Related -
- * More Specific SULFONIC-ACID
- * C/S S-ACID/IT,FT

S-ESTER

Used for any ester of a sulfur acid.

- * Related -
- * More Specific SULTONE
- * C/S S-ESTER/IT,FT

SALICYLIC-ACID

Used for salicylic acid itself and for derivatives of the acid and/or phenolic functions. Not used when the benzene ring is further substituted.

- * Related ARYL-C-ACID PHENOL
- * More Specific -
- * C/S SALICYLIC-ACID/IT,FT

SAMARIUM-SALT

Used for a samarium salt of an organic acid.

- * Related SAMARIUM
- * More Specific -

SCANDIUM-COMPLEX

Used for compounds where an organic component is coordinated with scandium.

- * Related SCANDIUM COMPLEX
- * More Specific -

SECOSTEROID

Any steroid in which one ring of the nucleus has been broken. Appropriate terms are added for the residual alicyclic system.

- * Related -
- * More Specific -
- * C/S SECOSTEROID/IT,FT

SELENADIAZOLE

Any 5-membered ring with 1 Se atom, 2 N atoms and 2 C atoms.

- * Related SELENIUM
- * More Specific -

SELENAZINE

Any 6-membered ring with 1 Se atom, 1 N atom and 4 C atoms.

- * Related SELENIUM
- * More Specific -
- * C/S SELENAZINE

SELENAZOCINE

Any 8-membered ring with 1 Se atom, 1 N atom and 6 C atoms.

- * Related SELENIUM
- * More Specific -
- * C/S SELENAZOCINE

SELENAZOLE

Any 5-membered ring with 1 Se atom, 1 N atom and 3 C atoms.

- * Related SELENIUM
- * More Specific -
- * C/S SELENAZOLE/FT

SELENEPIN

Any 7-membered ring with 1 Se atom and 6 C atoms.

- * Related SELENIUM
- * More Specific -

SELENIN

Any 6-membered ring with 1 Se atom and 5 C atoms.

- * Related SELENIUM
- * More Specific -
- * C/S SELENIN

SEMI-N-MUSTARD

These compounds have the formula R'-NR''-CH₂-CH₂-X, where R', R'' = H or C, and X = halogen.

- * Related ALKYL BROMIDE ALKYL CHLORIDE
ALKYL FLUORIDE ALKYL IODIDE AMINE
- * More Specific (N-MUSTARD)
- * C/S -

SEMICARBAZIDE

Used for compounds of the form R-NR-C(=O)-NR-NRR, where the R groups may be the same or different, and where R = anything. Includes analogous structures with a single C-O bond.

- * Related HYDRAZINE UREA
- * More Specific SEMICARBAZIDE, CYCLIC
THIOSEMICARBAZIDE
THIOSEMICARBAZIDE, CYCLIC

SEMICARBAZIDE, CYCLIC

As for SEMICARBAZIDE, but the central C atom must form part of a ring.

- * Related HYDRAZINE SEMICARBAZIDE
UREA, CYCLIC
- * More Specific -
- * C/S SEMICARBAZIDE/IT, FT AND XIX/PN
[from 1966]

SILACYCLOHEXANE

Any 6-membered ring with 1 Si atom and 5 C atoms.

- * Related SILICON
- * More Specific -
- * C/S SILACYCLOHEXANE

SILACYCLOPENTANE

Any 5-membered ring with 1 Si atom and 4 C atoms.

- * Related SILICON
- * More Specific -
- * C/S SILACYCLOPENTANE

SILVER-COMPLEX

Used for compounds where an organic component is coordinated with silver.

- * Related SILVER COMPLEX
- * More Specific -

SILVER-SALT

Used for a silver salt of an organic acid.

- * Related SILVER
- * More Specific -

SODIUM-COMPLEX

Used for compounds where an organic component is coordinated with sodium.

- * Related SODIUM COMPLEX
- * More Specific -

SODIUM-SALT

Used for a sodium salt of an organic acid.

- * Related SODIUM
- * More Specific -

SPIRO

Two rings connected by one shared atom.

- * Related -
- * More Specific -

STEROID

Used for any compound with a gonane system not covered by a More Specific steroidal term.

- * Related -
- * More Specific ANDROSTANE BILE-ACID CHOLESTANE
CYCLOSTEROID ESTRANE HETEROSTEROID
HOMOSTEROID ISOSTEROID NORSTEROID
PREGNANE SECOSTEROID
(TRITERPENE) 17-BETA-ALKYLSTEROID
- * C/S STEROID/IT, FT

STILBENE

This has the structure Ar-CR=CR-Ar, where the R groups may be the same or different, and where R = anything.

- * Related BENZENE OLEFIN
- * More Specific -
- * C/S STILBENE/IT, FT

STRONTIUM-COMPLEX

Used for compounds where an organic component is coordinated with strontium.

- * Related STRONTIUM COMPLEX
- * More Specific -

SUGAR

Used for mono- to hexa-saccharides.

- * Related FURAN POLYALCOHOL PYRAN
- * More Specific AMINOSUGAR GLYCOSIDE
ONIC-ACID POLYSACCHARIDE
URONIC-ACID
- * C/S SUGAR/IT,FT

SULFENAMIDE

Used for compounds of the form R'-S-NRR, where R' = C, R = anything. (The R groups may be the same or different).

- * Related SULFUR
- * More Specific (THIOHYDROXAMIC-ACID)
- * C/S SULPHENAMIDE/FT

SULFIDE

Used for compounds of the form R'-S-R, where R', R = any C except aryl.

- * Related -
- * More Specific ARYLSULFIDE DISULFIDE (SULFONE)
SULFONIUM (SULFOXIDE) (THIOACETAL)
(THIOCYANATE) (THIOKETAL)

SULFINAMIDE

Used for compounds of the form R-SO-NR'R'', where R = C and R', R'' = anything.

- * Related -
- * More Specific (SULFONAMIDE)

SULFONAMIDE

Used for compounds of the form R-SO₂-NR'R'', where R = C and R', R'' = anything.

- * Related SULFINAMIDE
- * More Specific SULTAM (SULFOXIMIDE)

SULFONE

Used for compounds of the form R'-SO₂-R'', where R', R'' = C.

- * Related SULFIDE SULFOXIDE
- * More Specific SULFONE,CYCLIC

SULFONE,CYCLIC

As for sulfone, but the S atom must form part of a ring.

- * Related SULFONE
- * More Specific -

SULFONIC-ACID

Used for compounds of the form R'-SO₂-OR or R'-SO-OR, where R' = C, R = H or C. Includes thio-analogs with S in place of O.

- * Related S-ACID
- * More Specific (BILE-ACID)

SULFONIUM

Compounds in this group have the structure +R-SR'-R'', where the R groups may be the same or different, and where R, R', R'' = C.

- * Related ONIUM SULFIDE
- * More Specific -

SULFONYL-HALIDE

Used for compounds of the form R-SO₂-X or R-SO-X, where R = C, X = halogen.

- * Related BROMINE CHLORIDE FLUORINE IODINE
- * More Specific -

SULFOXIDE

Used for compounds of the form R'-SO-R'', where R', R'' = C.

- * Related SULFIDE
- * More Specific (SULFONE) SULFOXIDE,CYCLIC

SULFOXIDE,CYCLIC

As for SULFOXIDE, but the S atom must form part of a ring.

- * Related SULFOXIDE
- * More Specific -

SULFOXIMIDE

Used for structures of the type RR'S(=O)=N-R'', where R', R'' = C, and R = anything.

- * Related SULFONAMIDE
- * More Specific -

SULTAM

Used for a cyclic sulfonamide of the form $\text{R-SO-NR}'\text{-R}''$ or $\text{R-SO}_2\text{-NR}'\text{-R}''$, where R, R' = C, and R'' = anything.

- * Related SULFONAMIDE
- * More Specific -

SULTONE

Used for any cyclic S-ester $\text{R-SO-O-R}'$ or $\text{R-SO}_2\text{-O-R}'$, where R, R' = C.

- * Related S-ESTER
- * More Specific -

TECHNETIUM-COMPLEX

Used for compounds where an organic component is coordinated with technetium.

- * Related TECHNETIUM COMPLEX
- * More Specific -

TELLURAPYRAN

Any 6-membered ring with 1 Te atom, and 5 C atoms.

- * Related TELLURIUM
- * More Specific -
- * C/S TELLURAPYRAN/FT

TELLURAZINE

Any 6-membered ring with 1 Te atom, 1 N atom and 4 C atoms.

- * Related TELLURIUM
- * More Specific -
- * C/S TELLURAZINE/FT

TELLURIUM-COMPLEX

Used for compounds where an organic component is coordinated with tellurium.

- * Related TELLURIUM COMPLEX
- * More Specific -

TERBIUM-COMPLEX

Used for compounds where an organic component is coordinated with terbium.

- * Related TERBIUM COMPLEX
- * More Specific -
- * C/S -

TERBIUM-SALT

Used for a terbium salt of an organic acid.

- * Related TERBIUM
- * More Specific -

TERPENE

Any natural product or analog thereof which is built up from isoprene units.

- * Related -
- * More Specific CAROTENOID TRITERPENE
- * C/S TERPENE/IT,FT

TETRAAZACYCLODODECANE

Any 12-membered ring with 4 N atoms and 8 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

TETRAAZACYCLOEICOSANE

Any 20-membered ring with 4 N atoms and 16 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

TETRAAZACYCLOHEXADECANE

Any 16-membered ring with 4 N atoms and 12 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific PORPHYRIN
- * C/S -

TETRAAZACYCLOPENTADECANE

Any 15-membered ring with 4 N atoms and 11 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific CORRINOID
- * C/S -

TETRAAZACYCLOTETRADECANE

Any 14-membered ring with 4 N atoms and 10 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

TETRAAZACYCLOTRIDECANE

Any 13-membered ring with 4 N atoms and 9 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

TETRAAZATETRAPHOSPHOCINE

Any 8-membered ring with 4 N atoms and 4 P atoms.

- * Related -
- * More Specific -
- * C/S TETRAAZATETRAPHOSPHOCINE

TETRACYCLINES

Used for tetracycline itself and for close analogs and derivatives.

- * Related ANTHRACENE ARENE COND.RING
NAPHTHALENE
- * More Specific (ANTHRACYCLINES)
- * C/S TETRACYCLINE/IT,FT N.B. This will also
retrieve anthracyclines.

TETRAOXACYCLODOCOSANE

Any 22-membered ring with 4 O atoms and 18 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

TETRAOXACYCLODODECANE

Any 12-membered ring with 4 O atoms and 8 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

TETRAOXACYCLOEICOSANE

Any 20-membered ring with 4 O atoms and 16 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

TETRAOXACYCLOHENEICOSANE

Any 21-membered ring with 4 O atoms and 17 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

TETRAOXACYCLOHENTRIACONTANE

Any 31-membered ring with 4 O atoms and 27 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

TETRAOXACYCLOHEXADECANE

Any 16-membered ring with 4 O atoms and 12 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

TETRAOXACYCLOHEXATRIACONTANE

Any 36-membered ring with 4 O atoms and 32 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

TETRAOXACYCLONONADECANE

Any 19-membered ring with 4 O atoms and 15 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

TETRAOXACYCLOOCTACOSANE

Any 28-membered ring with 4 O atoms and 24 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

TETRAOXACYCLOOCTADECANE

Any 18-membered ring with 4 O atoms and 14 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

TETRAOXACYCLOTETRADECANE

Any 14-membered ring with 4 O atoms and 10 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

TETRAOXACYCLOTETRA TRIACONTANE

Any 34-membered ring with 4 O atoms and 30 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

TETRAOXADIAZACYCLOOCTADECANE

Any 18-membered ring with 4 O atoms, 2 N atoms and 12 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

TETRAOXADIAZECINE

Any 10-membered ring with 4 O atoms, 2 N atoms and 4 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S TETRAOXADIAZECINE

TETRAOXANE

Any 6-membered ring with 4 O atoms and 2 C atoms.

- * Related MACROCYCLE
- * More Specific -

TETRAOXASILACYCLOUNDECANE

Any 11-membered ring with 4 O atoms, 1 Si atom and 6 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE SILICON
- * More Specific -
- * C/S -

TETRAOXATETRASILACYCLOOCTANE

Any 8-membered ring with 4 O atoms and 4 Si atoms.

- * Related SILICON
- * More Specific -
- * C/S -

TETRATHIACYCLODODECANE

Any 12-membered ring with 4 S atoms and 8 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

TETRATHIAHEPTAAZACYCLOTRIACONTANE

Any 30-membered ring with 4 S atoms, 7 N atoms and 19 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

TETRATHIATETRAAZACYCLODOCOSANE

Any 22-membered ring with 4 S atoms, 4 N atoms and 14 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

TETRATHIAZOCINE

Any 8-membered ring with 4 S atoms, 1 N atom and 3 C atoms.

- * Related -
- * More Specific -
- * C/S TETRATHIAZOCINE

TETRAZECINE

Any 10-membered ring with 4 N atoms and 6 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S TETRAZECINE

TETRAZINE

Any 6-membered ring with 4 N atoms and 2 C atoms.

- * Related -
- * More Specific -
- * C/S TETRAZINE/IT,FT

TETRAZOCINE

Any 8-membered ring with 4 N atoms and 4 C atoms.

- * Related -
- * More Specific -

TETRAZOLE

Any 5-membered ring with 4 N atoms and 1 C atom.

- * Related -
- * More Specific -
- * C/S TETRAZOLE/IT,FT

THIACYCLOHENEICOSANE

Any 21-membered ring with 1 S atom and 20 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

THALLIUM-SALT

Used for a thallium salt of an organic acid.

- * Related THALLIUM
- * More Specific -

THIADIAZACYCLONONADECANE

Any 19-membered ring with 1 S atom, 2 N atoms and 16 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

THIADIAZEPINE

Any 7-membered ring with 1 S atom, 2 N atoms and 4 C atoms.

- * Related -
- * More Specific -

THIADIAZINE

Any 6-membered ring with 1 S atom, 2 N atoms and 3 C atoms.

- * Related -
- * More Specific -
- * C/S THIADIAZINE/IT,FT

THIADIAZOCINE

Any 8-membered ring with 1 S atom, 2 N atoms and 5 C atoms.

- * Related -
- * More Specific -
- * C/S -

THIADIAZOLE

Any 5-membered ring with 1 S atom, 2 N atoms and 2 C atoms.

- * Related -
- * More Specific -
- * C/S THIADIAZOLE/IT,FT

THIAPYRAN

Any 6-membered ring with 1 S atom and 5 C atoms.

- * Related -
- * More Specific THIAXANTHENE (THIOSUGAR)
- * C/S THIAPYRAN/IT,FT

THIASELENOLE

Any 5-membered ring with 1 S atom, 1 Se atom and 3 C atoms.

- * Related SELENIUM
- * More Specific -
- * C/S THIASELENOLE

THIATETRAAZACYCLOHEXADECANE

Any 16-membered ring with 1 S atom, 4 N atoms and 11 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

THIATRIAZACYCLODODECANE

Any 12-membered ring with 1 S atom, 3 N atoms and 8 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

THIATRIAZACYCLOEICOSANE

Any 20-membered ring with 1 S atom, 3 N atoms and 16 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

THIATRIAZACYCLOTRIDECANE

Any 13-membered ring with 1 S atom, 3 N atoms and 9 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

THIATRIAZADIPHOSPHORANE

Any 6-membered ring with 1 S atom, 3 N atoms and 2 P atoms.

- * Related -
- * More Specific -
- * C/S THIATRIAZADIPHOSPHORANE/FT

THIATRIAZINE

Any 6-membered ring with 1 S atom, 3 N atoms and 2 C atoms.

- * Related -
- * More Specific -
- * C/S -

THIAXANTHENE

Including hydrogenated derivatives.

- * Related COND.RING THIAPYRAN
- * More Specific -
- * C/S THIAXANTHENE/IT,FT

THIAZAGERMOLANE

Any 5-membered ring with 1 S atom, 1 N atom, 1 Ge atom and 2 C atoms.

- * Related GERMANIUM
- * More Specific -
- * C/S THIAZAGERMOLANE/FT

THIAZASILACYCLOPENTANE

Any 5-membered ring with 1 S atom, 1 N atom, 1 Si atom and 2 C atoms.

- * Related SILICON
- * More Specific -
- * C/S THIAZASILACYCLOPENTANE/FT

THIAZEPINE

Any 7-membered ring with 1 S atom, 1 N atom and 5 C atoms.

- * Related -
- * More Specific -
- * C/S THIAZEPINE/IT,FT

THIAZINE

Any 6-membered ring with 1 S atom, 1 N atom and 4 C atoms.

- * Related -
- * More Specific AZAPHENOTHIAZINE CEPHALOSPORINS
PHENOTHIAZINE
- * C/S THIAZINE/IT,FT

THIAZOCINE

Any 8-membered ring with 1 S atom, 1 N atom and 6 C atoms.

- * Related -
- * More Specific -
- * C/S THIAZOCINE/FT

THIAZOLE

Including hydrogenated derivatives; see also ISOTHIAZOLE.

- * Related -
- * More Specific PENICILLINS
- * C/S THIAZOLE/IT,FT N.B. This will also retrieve isothiazoles.

THIEPIN

Any 7-membered ring with 1 S atom and 6 C atoms.

- * Related -
- * More Specific -
- * C/S THIEPIN/IT,FT

THIIRANE

Any 3-membered ring with 1 S atom and 2 C atoms.

- * Related -
- * More Specific -

THIOACETAL

As for ACETAL, but with one or both O atoms replaced by S.

- * Related ACETAL MERCAPTAN SULFIDE
- * More Specific -
- * C/S -

THIOALDEHYDE

Used for compounds of the form R-CH=S, where R = C.

- * Related ALDEHYDE
- * More Specific -

THIOBARBITURATES

Used for thiobarbituric acid and any derivative thereof.

- * Related BARBITURATES LACTAM PYRIMIDINE
THIOUREA,CYCLIC
- * More Specific -
- * C/S THIOBARBITURATE/IT,FT

THIOCARBAMATE

Used for compounds of the form

(i)R-NR'-C(=S)OR'' or

(ii) R-NR'-C(=O)SR'', where R,R',R'' = anything. Includes analogs with a single C-S or C-O bond.

- * Related CARBAMATE
- * More Specific DITHIOCARBAMATE
THIOCARBAMATE,CYCLIC

THIOCARBAMATE,CYCLIC

As for THIOCARBAMATE or DITHIOCARBAMATE, but the central atom must be part of a ring.

- * Related CARBAMATE DITHIOCARBAMATE
THIOCARBAMATE
- * More Specific -

THIOCIN

Any 8-membered ring with 1 S atom and 7 C atoms.

- * Related -
- * More Specific -
- * C/S THIOCIN

THIOCYANATE

Used for groups of the form R-S-nitrile, where R = anything.

- * Related CYANATE NITRILE SULFIDE
- * More Specific -

THIOHYDANTOIN

As for HYDANTOIN, but with an S atom in place of either or both of the O atoms.

* Related HYDANTOIN IMIDAZOLE LACTAM
THIOLACTAM THIOUREA, CYCLIC
UREA, CYCLIC

* More Specific -

THIOHYDROXAMIC-ACID

Used for compounds of the form $R-C(=N-OR'')-SR'$ or $R-C(=S)-NR'-OR''$, where R, R', R'' = anything. Includes analogs where the O and S atoms are interchanged and/or where the N, O or S bond to the central C is monovalent.

* Related C-AMIDE CS-ACID HYDROXAMIC-ACID
SULFENAMIDE THIOIMIDATE

* More Specific -

THIOIMIDATE

As for IMIDATE, but with an S atom replacing the O atom.

* Related IMIDATE

* More Specific THIOHYDROXAMIC-ACID

THIOKETAL

As for KETAL, but with one or both O atoms replaced by S.

* Related KETAL MERCAPTAN SULFIDE

* More Specific -

* C/S THIOKETAL/FT

THIOKETONE

Used for compounds of the form $R'-CS-R''$, where R', R'' = C.

* Related KETONE

* More Specific -

THIOLACTAM

A cyclic thio-amide of the form $\underline{R-NR'-C(=S)-R''}$ where R, R'' = C, R' = anything.

* Related C-AMIDE LACTAM

* More Specific (THIOHYDANTOIN)

THIOLACTONE

A cyclic thio-ester of the form $\underline{R-X-C(=S)-R'}$ or $\underline{R-S-C(=O)-R'}$ where X = O or S, and R, R' = C.

* Related C-ESTER LACTONE

* More Specific -

THIOPHENE

Any 5-membered ring with 1 S atom and 4 C atoms.

* Related -

* More Specific (THIOSUGAR)

* C/S THIOPHENE/IT, FT

THIOPHENOL

Used for compounds of the type aryl-SH.

* Related MERCAPTAN PHENOL

* More Specific -

* C/S THIOPHENOL/IT, FT

THIOSEMICARBAZIDE

As for SEMICARBAZIDE, but with the O atom being replaced by S. Includes analogous structures with a single C-S bond.

* Related HYDRAZINE SEMICARBAZIDE THIOUREA

* More Specific THIOSEMICARBAZIDE, CYCLIC

THIOSEMICARBAZIDE, CYCLIC

As for THIOSEMICARBAZIDE, but the central C atom must form part of a ring.

* Related HYDRAZINE SEMICARBAZIDE
SEMICARBAZIDE, CYCLIC
THIOSEMICARBAZIDE THIOUREA, CYCLIC

* More Specific -

* C/S THIOSEMICARBAZIDE/IT, FT AND XIX/PN

THIOSUGAR

Any mono- to hexa-saccharide moiety with one or more O atoms replaced by S atoms. GLYCOSIDE is used in addition where appropriate.

* Related FURAN MERCAPTAN POLYALCOHOL
PYRAN THIAPYRAN THIOPHENE

* More Specific (POLYSACCHARIDE)

* C/S THIOSUGAR/FT

THIOUREA

Applied to structures of the form $R-NR-C(=S)-NR-R$, where the R = anything and may be the same or different.

* Related UREA

* More Specific THIOSEMICARBAZIDE THIOUREA, CYCLIC

* C/S THIOUREA/IT, FT

THIOUREA, CYCLIC

As for THIOUREA, but the central C atom must form part of a ring.

* Related THIOUREA UREA, CYCLIC

* More Specific THIOBARBITURATES (THIOHYDANTOIN)
THIOSEMICARBAZIDE, CYCLIC

* C/S THIOUREA/IT, FT AND XIX/PN

THIURAM

Used for compounds of the form R-NR-C(=S)-S-S-C(=S)-NR-R, where the R = anything, and may be the same or different.

- * Related DISULFIDE DITHIOCARBAMATE
- * More Specific -

THORIUM-COMPLEX

Used for compounds where an organic component is coordinated with thorium.

- * Related THORIUM COMPLEX
- * More Specific -

THULIUM-COMPLEX

Used for compounds where an organic component is coordinated with thulium.

- * Related THULIUM COMPLEX
- * More Specific -

THULIUM-SALT

Used for a thulium salt of an organic acid.

- * Related THULIUM
- * More Specific -

THYRO-C-ACID

Analogous of p-HO-Ph-O-Ph-COOH-p or p-HO-Ph-O-Ph-X-COOH-p, where X = CH₂ or C₂H₄. This structure almost invariably has iodine substituent(s) on one or both benzene rings.

- * Related ARYL-C-ACID ARYLIODIDE C-ACID
PHENOL-ETHER POLYPHENOL
- * More Specific -
- * C/S THYRO-C-ACID/IT,FT

TIN-COMPLEX

Used for compounds where an organic component is coordinated with tin.

- * Related TIN COMPLEX
- * More Specific -

TITANIUM-COMPLEX

Used for compounds where an organic component is coordinated with titanium.

- * Related TITANIUM COMPLEX
- * More Specific -

TITANIUM-SALT

Used for a titanium salt of an organic acid.

- * Related TITANIUM
- * More Specific -

TRIAZATRIPHOSPHORINE

Any 6-membered ring with 3 N atoms and 3 P atoms.

- * Related P-AMIDE
- * More Specific -

TRIAZENE

Used for compounds of the form R-NR'-N=N-R'', where R,R',R'' = anything.

- * Related AZO HYDRAZINE
- * More Specific -

TRIAZEPINE

Any 7-membered ring with 3 N atoms and 4 C atoms.

- * Related -
- * More Specific -

TRIAZINE

Any 6-membered ring with 3 N atoms and 3 C atoms.

- * Related -
- * More Specific -
- * C/S TRIAZINE/IT,FT

TRIAZOCINE

Any 8-membered ring with 3 N atoms and 5 C atoms.

- * Related -
- * More Specific -

TRIAZOLE

Any 5-membered ring with 3 N atoms and 2 C atoms.

- * Related -
- * More Specific -
- * C/S TRIAZOLE/IT,FT

TRIAZONINE

Any 9-membered ring with 3 N atoms and 6 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S TRIAZONINE

TRIOXACYCLODODECANE

Any 12-membered ring with 3 O atoms and 9 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

TRIOXACYCLOEICOSANE

Any 20-membered ring with 3 O atoms and 17 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

TRIOXACYCLOHENEICOSANE

Any 21-membered ring with 3 O atoms and 18 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

TRIOXACYCLOHENTRIACONTANE

Any 31-membered ring with 3 O atoms and 28 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

TRIOXACYCLOHEXADECANE

Any 16-membered ring with 3 O atoms and 13 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

TRIOXACYCLONONADECANE

Any 19-membered ring with 3 O atoms and 16 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

TRIOXACYCLOOCTADECANE

Any 18-membered ring with 3 O atoms and 15 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

TRIOXACYCLOPENTACOSANE

Any 25-membered ring with 3 O atoms and 22 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

TRIOXACYCLOPENTADECANE

Any 15-membered ring with 3 O atoms and 12 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

TRIOXACYCLOTETRACOSANE

Any 24-membered ring with 3 O atoms and 21 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

TRIOXACYCLOTETRADECANE

Any 14-membered ring with 3 O atoms and 11 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

TRIOXACYCLOTRIACONTANE

Any 30-membered ring with 3 O atoms and 27 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

TRIOXACYCLOTRICOSANE

Any 23-membered ring with 3 O atoms and 20 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

TRIOXADIAZACYCLOPENTADECANE

Any 15-membered ring with 3 O atoms, 2 N atoms and 10 C atoms.
MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

TRIOXADISILACYCLOOCTANE

Any 8-membered ring with 3 O atoms, 2 Si atoms and 3 C atoms.

- * Related SILICON
- * More Specific -

TRIOXANE

Any 6-membered ring with 3 O atoms and 3 C atoms.

- * Related -
- * More Specific -

TRIOXAZACYCLOTRIDECANE

Any 13-membered ring with 3 O atoms, 1 N atom and 9 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

TRIOXEPIN

Any 7-membered ring with 3 O atoms and 4 C atoms.

- * Related -
- * More Specific -

TRIOXONIN

Any 9-membered ring with 3 O atoms and 6 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S TRIOXONIN

TRITERPENE

A natural C-30 terpene with a steroid or D-homosteroid nucleus. The appropriate keyword for the steroid nucleus is used in addition.

- * Related HOMOSTEROID STEROID TERPENE
- * More Specific -
- * C/S TRITERPENE/IT,FT [from 1972]

TRITHIAZEPINE

Any 7-membered ring with 3 S atoms, 1 N atom and 3 C atoms.

- * Related -
- * More Specific -
- * C/S TRITHIAZEPINE

TROPANE

Including dehydrogenated and other derivatives.

- * Related BRIDGE-STRUCT. CYCLOHEPTANE
PIPERIDINE PYRIDINE PYRROLE
PYRROLIDINE
- * More Specific -
- * C/S TROPANE/IT,FT

TUNGSTEN-COMPLEX

Used for compounds where an organic component is coordinated with tungsten.

- * Related TUNGSTEN COMPLEX
- * More Specific -

TUNGSTEN-SALT

Used for a tungsten salt of an organic acid.

- * Related TUNGSTEN
- * More Specific -

UNDECAAZACYCLOPENTATRIACONTANE

Any 35-membered ring with 11 N atoms and 24 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

UNDECAOXACYCLOTRITRIACONTANE

Any 33-membered ring with 11 O atoms and 22 C atoms. MACROCYCLE always appears in addition.

- * Related MACROCYCLE
- * More Specific -
- * C/S -

UNSAT.FATTY-ACID

As for FATTY-ACID except that one or more double and/or triple bonds are to be found in the chain. The type of multiple bond is also specified.

- * Related ACETYLENE FATTY-ACID OLEFIN
POLYOLEFIN
- * More Specific (GLYCERIDE)
- * C/S UNSAT.FATTY-ACID/IT,FT

URANIUM-COMPLEX

Used for compounds where an organic component is coordinated with uranium.

- * Related URANIUM COMPLEX
- * More Specific -

URANIUM-SALT

Used for a uranium salt of an organic acid.

- * Related URANIUM
- * More Specific -

UREA

Used for compounds of the form RRN-C(=O)-NRR, where R = anything but N, and may be the same or different.

- * Related -
- * More Specific SEMICARBAZIDE THIOUREA
UREA,CYCLIC
- * C/S UREA/IT,FT

UREA,CYCLIC

As for UREA, but the central C atom must form part of a ring.

- * Related UREA
- * More Specific BARBITURATES HYDANTOIN
SEMICARBAZIDE,CYCLIC
(THIOHYDANTOIN)
- * C/S UREA/IT,FT + XIX/PN

URONIC-ACID

The oxidation product of an aldose in which the CH₂-OH is converted to COOH or of a ketose in which the CH₂-OH furthest from the keto group is similarly oxidized.

- * Related ALDEHYDE HYDROXYACID KETOACID
ONIC-ACID POLYALCOHOL SUGAR
- * More Specific -
- * C/S URONIC-ACID/IT,FT

VANADIUM-COMPLEX

Used for compounds where an organic component is coordinated with vanadium.

- * Related VANADIUM COMPLEX
- * More Specific -

XANTHENE

Including hydrogenated derivatives.

- * Related BENZOPYRAN COND.RING PYRAN
- * More Specific -
- * C/S XANTHENE/IT,FT

XANTHOGENATE

Applied to compounds of the form R-O-C(=S)-SR', where R, R' = anything.

- * Related -
- * More Specific -
- * C/S XANTHOGENATE/IT,FT

YLIDE

All compounds with a charge separation, other than those covered by more specific terms.

- * Related -
- * More Specific -
- * C/S YLIDE/IT,FT

YTTERBIUM-COMPLEX

Used for compounds where an organic component is coordinated with ytterbium.

- * Related YTTERBIUM COMPLEX
- * More Specific -

YTTERBIUM-SALT

Used for a ytterbium salt of an organic acid.

- * Related YTTERBIUM
- * More Specific -

YTTRIUM-COMPLEX

Used for compounds where an organic component is coordinated with yttrium.

- * Related YTTRIUM COMPLEX
- * More Specific -

YTTRIUM-SALT

Used for a yttrium salt of an organic acid.

- * Related YTTRIUM
- * More Specific -

ZINC-COMPLEX

Used for compounds where an organic component is coordinated with zinc.

- * Related ZINC COMPLEX
- * More Specific -

ZINC-SALT

Used for a zinc salt of an organic acid.

- * Related ZINC
- * More Specific -

ZIRCONIUM-COMPLEX

Used for compounds where an organic component is coordinated with zirconium.

- * Related ZIRCONIUM COMPLEX
- * More Specific -

17-BETA-ALKYLSTEROID

Any steroid with both angular methyl groups and with a carbon chain attached at the C17-beta position, excluding bile acids, cholestanes and pregnanes.

- * Related STEROID
- * More Specific BILE-ACID CHOLESTANE PREGNANE
- * C/S 17-BETA-ALKYLSTEROID/FT



APPENDIX C

CLASSIFIED HIGHER TERMS

INTRODUCTION

This Appendix provides lists of UDB higher terms grouped into a series of classifications. It should indicate to searchers the higher terms available in the various fields of interest.

All higher terms used in UDB indexing are included. However, there seemed little point in including both the singular and plural forms of higher terms used to represent biological activities, so only the plural form has been included in these cases. Obviously the singular form will be appropriate in the same classification.

Many higher terms, particularly those used for chemical substructures, fall into more than one category. In such cases, the higher terms have been included in all appropriate groups.

The classifications are arranged into four main groups, and a number of sub-groups, as follows:

1. BIOLOGICAL ACTIVITIES

- 1.1 Pesticides and plant hormones
- 1.2 Anesthetics and drugs relieving fever, inflammation and pain
- 1.3 Antimicrobials and chemotherapeutics
- 1.4 Hormones and antagonists
- 1.5 Enzymes and inhibitors
- 1.6 Drugs acting on the gastrointestinal system
- 1.7 Drugs acting on the blood and cardiovascular system
- 1.8 Drugs acting on the immune system
- 1.9 Drugs acting on the muscular system
- 1.10 Anticancer drugs and carcinogens
- 1.11 Drugs acting on the nervous system
- 1.12 Psychotropic agents
- 1.13 Drugs acting on the respiratory system
- 1.14 Drugs acting on the skin
- 1.15 Vitamins and antagonists
- 1.16 Miscellaneous activity terms
- 1.17 New activity terms

2. ORGANISMS

- 2.1 Animals
- 2.2 Microorganisms
- 2.3 Plants
- 2.4 Viruses

3. OTHER BIOLOGICAL/PHYSICAL AREAS

- 3.1 Diseases
- 3.2 Galenics and biopharmaceutics
- 3.3 Metabolism
- 3.4 Organs and cells
- 3.5 Physical and analytical terms
- 3.6 General medical terms
- 3.7 Nutrition
- 3.8 Physiological processes
- 3.9 Physical processes
- 3.10 Miscellaneous

4. CHEMISTRY

- 4.1 Alicycles (in groups of increasing ring size)
- 4.2 Aminoacids and peptides
- 4.3 Arenes and other benzenoids
- 4.4 Functions connected to a benzene ring
- 4.5 Carboxylic acids and derivatives
- 4.6 Charged functions
- 4.7 Carbohydrates
- 4.8 Carbamates, Ureas, etc.
- 4.9 Heterocycles (in groups of increasing ring size, subdivided by heteroatom)
- 4.10 Halogen-containing functions
- 4.11 Aldehydes and ketones
- 4.12 Complexes
- 4.13 Salts
- 4.14 Monovalent N-containing functions
- 4.15 Polyvalent N-containing functions
- 4.16 Monovalent O-containing functions
- 4.17 P-containing functions
- 4.18 Functions within rings
- 4.19 Ring-linked terms
- 4.20 Monovalent S-containing functions
- 4.21 Polyvalent S-containing functions
- 4.22 Steroids
- 4.23 Unsaturated functions
- 4.24 Miscellaneous

1. BIOLOGICAL ACTIVITIES**1.1 Pesticides and plant hormones**

ACARICIDES
 ALGICIDES
 ATTRACTANTS
 FUNGICIDES
 HERBICIDES
 INSECT-HORMONES
 INSECTICIDES
 MOLLUSCICIDES
 PLANT-GROWTH-FACTORS
 REPELLENT
 RODENTICIDES

1.2 Anesthetics and drugs relieving fever, inflammation and pain

ANALGESICS
 ANTIGOUTS
 ANTIINFLAMMATORIES
 ANTIPYRETICS
 ANTIRHEUMATICS
 COLLAGENASE-=
 INHIBITORS
 CORTICOSTEROIDS
 CYCLOOXYGENASE-1-=
 INHIBITORS
 CYCLOOXYGENASE-2-=
 INHIBITORS
 CYCLOOXYGENASE-=
 INHIBITORS
 GELATINASE-A-INHIBITORS
 GELATINASE-B-INHIBITORS
 GELATINASE-INHIBITORS
 GEN. ANESTHETICS
 HISTAMINERGICS
 INTERLEUKIN-=
 CONVERTING-=
 ENZYME-INHIBITORS
 LOCAL-ANESTHETICS
 MATRIX-=
 METALLOPROTEINASE-=
 INHIBITORS
 MORPHINE-ANTAGONISTS
 NARCOTICS
 OPIOIDS
 OPIOID-ANTAGONIST
 PROSTAGLANDIN-=
 ANTAGONISTS
 RUBEFACIENTS
 STROMELYSIN-1-=
 INHIBITORS
 STROMELYSIN-2-=
 INHIBITORS
 STROMELYSIN-INHIBITORS
 XANTHINE-OXIDASE-=
 INHIBITORS

1.3 Antimicrobials and chemotherapeutics

ALGICIDES
 AMEBICIDES
 ANTHELMINTICS
 ANTIBIOTICS
 ANTILEPTOTICS
 ANTISEPTICS
 COCCIDIOSTATICS
 FUNGICIDES
 HIV-INTEGRASE-=
 INHIBITORS
 HIV-PROTEASE-INHIBITORS
 INTERFERON-INDUCERS
 PHYTONCIDES
 PROTOZOACIDES
 TUBERCULOSTATICS
 TYROSINE-KINASE-=
 INHIBITORS
 VIRUCIDES

1.4 Hormones and antagonists

ACE-INHIBITORS
 ACTH-AGONISTS
 ACTH-ANTAGONISTS
 ALDOSTERONE-=
 ANTAGONISTS
 ANABOLICS
 ANDROGEN-=
 ANTAGONISTS
 ANDROGENS
 ANGIOTENSIN-AGONISTS
 ANGIOTENSIN-2-=
 ANTAGONISTS
 ANGIOTENSIN-=
 ANTAGONISTS
 ANTIDIABETICS
 ANTITHYROIDS
 AROMATASE-INHIBITORS
 BRADYKININ-=
 ANTAGONISTS
 CONTRACEPTIVES
 CORTICOLIBERIN-=
 AGONISTS
 CORTICOLIBERIN-=
 ANTAGONISTS
 CORTICOSTEROID-=
 ANTAGONISTS
 CORTICOSTEROIDS
 CYCLOOXYGENASE-1-=
 INHIBITORS
 CYCLOOXYGENASE-2-=
 INHIBITORS
 CYCLOOXYGENASE-=
 INHIBITORS
 ESTROGEN-ANTAGONISTS
 ESTROGENS
 FOLLIBERIN-AGONISTS
 FOLLIBERIN-ANTAGONISTS

GASTRIN-ANTAGONISTS
 GASTROINTEST.HORMONES
 GLUCAGON-AGONISTS
 GLUCAGON-=
 ANTAGONISTS
 GLUCOSIDASE-INHIBITORS
 GONADOLIBERIN-=
 AGONISTS
 GONADOLIBERIN-=
 ANTAGONISTS
 GONADOTROPIN-=
 ANTAGONISTS
 GONADOTROPINS
 GROWTH-FACTOR
 INSULIN-AGONISTS
 INSULIN-ANTAGONISTS
 INTERMEDIN-AGONISTS
 INTERMEDIN-=
 ANTAGONISTS
 KINIINS
 LEUKOTRIENE-=
 ANTAGONISTS
 LIPOXYGENASE-=
 INHIBITORS
 LULIBERIN-AGONISTS
 LULIBERIN-ANTAGONISTS
 MELANOLIBERIN-=
 AGONISTS
 MELANOSTATIN-=
 AGONISTS
 MINERALOCORTICIDS
 OXYTOCIN-AGONISTS
 OXYTOCIN-ANTAGONISTS
 PAF-ANTAGONISTS
 PANCREAS-HORMONES
 PANCREOZYMIN-=
 ANTAGONISTS
 PITUITARY-HORMONES
 PROGESTOGENS
 PROLACTIN-AGONISTS
 PROLACTIN-ANTAGONISTS
 PROLACTOLIBERIN-=
 AGONISTS
 PROSTACYCLIN-=
 AGONISTS
 PROSTAGLANDIN-=
 ANTAGONISTS
 PROSTAGLANDINS
 RELEASING-FACTOR-=
 INHIBITORS
 RELEASING-FACTORS
 RENIN-INHIBITORS
 SOMATOLIBERIN-=
 AGONISTS
 SOMATOSTATIN-=
 AGONISTS
 SOMATOTROPIN-=
 AGONISTS
 SOMATOTROPIN-=
 ANTAGONISTS

SUBSTANCE-P-AGONISTS
 SUBSTANCE-P-=
 ANTAGONISTS
 THROMBOXANE-=
 AGONISTS
 THROMBOXANE-=
 ANTAGONISTS
 THYMUS-HORMONES
 THYROID-HORMONES
 THYROLIBERIN-AGONISTS
 THYROMIMETICS
 THYROTROPIN-AGONISTS
 VASOPRESSIN-AGONISTS
 VASOPRESSIN-=
 ANTAGONISTS

1.5 Enzymes and inhibitors

ACE-INHIBITORS
 ACETYL-COA-=
 CARBOXYLASE-=
 INHIBITORS
 ADENOSINE-=
 DEAMINASE-INHIBITORS
 ADENYLATE-CYCLASE-=
 INHIBITORS
 ALCOHOL-=
 DEHYDROGENASE-=
 INHIBITORS
 ALDOSE-REDUCTASE-=
 INHIBITORS
 ALKALINE-=
 PHOSPHATASE-=
 INHIBITORS
 ALKYLGUANINE-DNA-=
 TRANSFERASE-=
 INHIBITORS
 ANTICHOLINESTERASES
 AROMATASE-INHIBITORS
 BETA-LACTAMASE-=
 INHIBITORS
 CARBONIC-ANHYDRASE-=
 INHIBITORS
 CHOLINESTERASE-=
 REACTIVATORS
 CHYMOTRYPSIN-=
 INHIBITORS
 COENZYME
 COLLAGENASE-=
 INHIBITORS
 CYCLOOXYGENASE-1-=
 INHIBITORS
 CYCLOOXYGENASE-2-=
 INHIBITORS
 CYCLOOXYGENASE-=
 INHIBITORS
 DNA-DIRECTED-DNA-=
 POLYMERASE-=
 INHIBITORS
 DNA-DIRECTED-RNA-=
 POLYMERASE-=
 INHIBITORS

DOPA-DECARBOXYLASE==
INHIBITORS
 ENDOTHELIN==
CONVERTING==
ENZYME-INHIBITORS
 ENZYMES
 FARNESYL-PROTEIN==
TRANSFERASE==
INHIBITORS
 GARFT-INHIBITORS
 GERANYLGERANYL==
PROTEIN==
TRANSFERASE==
INHIBITORS
 GELATINASE-A==
INHIBITORS
 GELATINASE-B==
INHIBITORS
 GELATINASE-INHIBITORS
 GLUCOSIDASE==
INHIBITORS
 GLUCOSYL==
TRANSFERASE==
INHIBITORS
 GLUTAMATE==
DECARBOXYLASE==
INHIBITORS
 GUANINE-DEAMINASE==
INHIBITORS
 GUANYLATE-CYCLASE==
INHIBITORS
 H-K-ATPASE-INHIBITORS
 HISTIDINE==
DECARBOXYLASE==
INHIBITORS
 HIV-INTEGRASE==
INHIBITORS
 HIV-PROTEASE==
INHIBITORS
 HMG-COA-REDUCTASE==
INHIBITORS
 HMG-COA-SYNTHASE==
INHIBITORS
 INTERLEUKIN==
CONVERTING==
ENZYME-INHIBITORS
 LIPOXYGENASE==
INHIBITORS
 MAO-INHIBITORS
 MATRIX==
METALLOPROTEINASE==
INHIBITORS
 MYOSIN-LIGHT-CHAIN==
KINASE-INHIBITORS
 NA-CA-ATPASE-INHIBITOR
 NA-K-ATPASE-INHIBITORS
 NEUTRAL==
ENDOPEPTIDASE==
INHIBITORS
 NITRIC-OXIDE==
SYNTHASE-INHIBITORS

ORNITHINE==
DECARBOXYLASE==
INHIBITORS
 P-GLYCOPROTEIN==
INHIBITORS
 PEPTIDE-HYDROLASE==
INHIBITORS
 PHOSPHODIESTERASE==
INHIBITORS
 PHOSPHOLIPASE==
INHIBITORS
 PROTEIN-KINASE-C==
INHIBITORS
 PROTEIN==
PHOSPHORYLASE==
INHIBITORS
 RENIN-INHIBITORS
 REVERSE==
TRANSCRIPTASE==
INHIBITORS
 SQUALENE-SYNTHASE==
INHIBITORS
 STROMELYSIN-1==
INHIBITORS
 STROMELYSIN-2==
INHIBITORS
 STROMELYSIN-INHIBITORS
 TELOMERASE-INHIBITORS
 THROMBIN-INHIBITORS
 THYMIDINE-KINASE==
INHIBITORS
 THYMIDYLATE==
SYNTHASE-INHIBITORS
 TOPOISOMERASE-I==
INHIBITORS
 TOPOISOMERASE-II==
INHIBITORS
 TOPOISOMERASE==
INHIBITORS
 TYROSINE-KINASE==
INHIBITORS
 UREASE-INHIBITOR
 XANTHINE-OXIDASE==
INHIBITORS

1.6 Drugs acting on the gastrointestinal system

ANTACIDS
 ANTIDIARRHEICS
 ANTIEMETICS
 ANTIFLATULENTS
 ANTIHISTAMINES
 ANTIHISTAMINES-H2
 ANTIULCERS
 CHOLAGOGUES
 DIGESTANTS
 EMETIC
 GASTRIC-SECRETION==
INHIBITORS
 HEPATOTROPICS
 LAXATIVES

1.7 Drugs acting on the blood and cardiovascular system

ACE-INHIBITORS
 ANGIOTENSIN-2==
ANTAGONISTS
 ANGIOTENSIN==
ANTAGONISTS
 ANTIAGGREGANTS
 ANTIANEMICS
 ANTIARRHYTHMICS
 ANTIARTERIOSCLEROTICS
 ANTICOAGULANTS
 ANTIFIBRINOLYTICS
 ANTISICKLINGS
 BIOFLAVONOIDS
 BLOOD-CLOTTING==
FACTOR
 BLOOD-SUBSTITUTES
 C5-ANTAGONISTS
 CALCIUM-AGONISTS
 CALCIUM-ANTAGONISTS
 CARDIANTS
 CARDIOGLYCOSIDES
 ENDOTHELIN==
ANTAGONISTS
 ENDOTHELIN==
CONVERTING==
ENZYME-INHIBITORS
 FIBRINOGEN==
ANTAGONISTS
 GPIIB-IIIa-ANTAGONISTS
 HEMOSTATICS
 HEPARINOIDS
 HMG-COA-REDUCTASE==
INHIBITORS
 HYPERTENSIVES
 HYPOTENSIVES
 NEUTRAL==
ENDOPEPTIDASE==
INHIBITORS
 NITRIC-OXIDE==
ANTAGONISTS
 NITRIC-OXIDE==
SYNTHASE-INHIBITORS
 RENIN-INHIBITORS
 SYMPATHOLYTICS
 SYMPATHOLYTICS-ALPHA
 SYMPATHOLYTICS-BETA
 THROMBIN-INHIBITORS
 THROMBOLYTICS
 VASOCONSTRICTORS
 VASODILATORS
 VASOTROPICS

1.8 Drugs acting on the immune system

ADJUVANTS
 ANTIANAPHYLACTICS
 ANTIHISTAMINES
 ANTIHISTAMINES-H1

DESENSITIZERS
 IMMUNOMODULATOR
 IMMUNOSTIMULANTS
 IMMUNOSUPPRESSIVES
 INTERFERON-INDUCERS
 VACCINES

1.9 Drugs acting on the muscular system

CURARE-ANTAGONISTS
 NEUROMUSC.BLOCKER==
ANTAGONISTS
 NEUROMUSC.BLOCKERS
 RELAXANTS

1.10 Anticancer drugs and carcinogens

ADENOSINE==
DEAMINASE-INHIBITORS
 ALKYLGUANINE-DNA==
TRANSFERASE==
INHIBITORS
 ANGIOGENESIS==
INHIBITORS
 ANTICARCINOGEN
 ANTIMUTAGEN
 APOPTOSIS-INDUCERS
 CARCINOGEN
 COCARCINOGEN
 CYTOSTATICS
 DNA-INTERCALATORS
 FOLATE-ANTAGONISTS
 IMMUNOSTIMULANTS
 IMMUNOSUPPRESSIVES
 INTERFERON-INDUCERS
 MUTAGEN
 P-GLYCOPROTEIN==
INHIBITORS
 TELOMERASE-INHIBITORS
 TOPOISOMERASE-I==
INHIBITORS
 TOPOISOMERASE-II==
INHIBITORS
 TOPOISOMERASE==
INHIBITORS
 TYROSINE-KINASE==
INHIBITORS

1.11 Drugs acting on the nervous system

AMPA-AGONISTS
 AMPA-ANTAGONISTS
 ANALEPTICS
 ANTICHOLINESTERASES
 ANTICONVULSANTS
 ANTIPARKINSONIANS
 ANTISEROTONINS
 BENZODIAZEPINE==
ANTAGONISTS
 CEREBROPROTECTIVE

CHOLINESTERASE==
 REACTIVATORS
 CONVULSANTS
 CURARE-ANTAGONISTS
 DOPA==
 DECARBOXYLASE==
 INHIBITORS
 DOPAMINE==
 ANTAGONISTS
 DOPAMINERGICS
 GABA-ANTAGONISTS
 GABAMINERGICS
 GANGLION-STIMULANTS
 GANGLIONOPLEGICS
 GLUTAMATE==
 ANTAGONIST
 GLYCINE-ANTAGONIST
 KAINATE-AGONISTS
 KAINATE-ANTAGONISTS
 MAO-INHIBITORS
 MYDRIATICS
 NEUROMUSC. BLOCKER==
 ANTAGONISTS
 NEUROMUSC. BLOCKERS
 NEUROPROTECTIVE
 OPIOIDS
 OPIOID-ANTAGONIST
 PARASYMPATHOLYTICS
 PARASYMPATHOMIMETICS
 PURINE-ANTAGONISTS
 PURINERGICS
 QUISQUALATE==
 ANTAGONISTS
 RELAXANTS
 SEROTONINERGICS
 SPASMOLYTICS
 SUBSTANCE-K==
 ANTAGONISTS
 SYMPATHOLYTICS
 SYMPATHOLYTICS-ALPHA
 SYMPATHOLYTICS-BETA
 SYMPATHOMIMETICS
 SYMPATHOMIMETICS==
 ALPHA
 SYMPATHOMIMETICS-
 BETA

1.12 Psychotropic agents

ANTIMANICS
 ANORECTICS
 ANTIDEPRESSANTS
 BENZODIAZEPINE==
 AGONISTS
 BENZODIAZEPINE==
 ANTAGONISTS
 MAO-INHIBITORS
 NEUROLEPTICS
 NOOTROPICS
 PSYCHOSEDATIVES

PSYCHOSTIMULANTS
 PSYCHOTOMIMETICS
 PSYCHOTONICS
 SEDATIVES
 TRANQUILIZERS

1.13 Drugs acting on the respiratory system

ANALEPTICS
 ANTIANAPHYLACTICS
 ANTIASHTHMATICS
 ANTIHISTAMINES
 ANTIHISTAMINES-H1
 ANTITUSSIVES
 BRONCHOCONSTRICTOR
 BRONCHODILATORS
 EXPECTORANTS
 MUCOLYTICS

1.14 Drugs acting on the skin

ANTIPERSPIRANTS
 ANTIPRURITICS
 ANTIPSORIATICS
 ANTISEBORRHEICS
 ASTRINGENT
 DEODORANTS
 DEPILATORY
 DERMATOLOGICAL
 KERATOLYTICS
 RADIOPROTECTIVES
 SUNTAN-ACCELERATOR
 VULNERARIES

1.15 Vitamins and antagonists

ANTIVITAMINS
 BIOFLAVONOIDS
 FOLATE-ANTAGONISTS
 VITAMINS
 VITAMINS-A
 VITAMINS-B
 VITAMINS-B1
 VITAMINS-B2
 VITAMINS-B6
 VITAMINS-B12
 VITAMINS-C
 VITAMINS-D
 VITAMINS-E
 VITAMINS-K
 VITAMINS-K1
 VITAMINS-K2
 VITAMINS-K3
 VITAMINS-K4

1.16 Activity terms, miscellaneous

ABORTIFACIENT
 ADSORBENT
 ANGIOGENESIS==
 STIMULATORS

ANTAGONIST
 ANTIALCOHOLICS
 ANTIBODY
 ANTIIDIURETICS
 ANTIDOTES
 ANTIHISTAMINES-H1
 ANTIHISTAMINES-H3
 ANTIOXIDANTS
 ANTISMOKING
 APHRODISIAC
 CALMODULIN==
 ANTAGONISTS
 CELL-ADHESION==
 INHIBITORS
 CHELATORS
 DIAGNOSTICS
 DIURETICS
 DYE
 EMULSIFIER
 GLOBULIN
 HYPERGLYCEMICS
 ICAM-ANTAGONISTS
 IMAGING-AGENTS
 IMMUNOGLOBULIN
 INHIBIN-ANTAGONISTS
 INTEGRIN-ANTAGONISTS
 INVERSE-AGONIST
 IONEXCHANGERS
 IONOPHORES
 LITHOLYTICS
 LIVER-OIL
 OPHTHALMOLOGICAL
 NEPHROTROPIC
 PARTIAL-AGONIST
 PDGF-ANTAGONISTS
 PENETRATION==
 ENHANCERS
 PHYTOTOXINS
 POTASSIUM-AGONIST
 PPAR-AGONISTS
 PPAR-ANTAGONISTS
 RADIOPAQUES
 RADIOSENSITIZERS
 SELECTIN-ANTAGONISTS
 SPERMATOCIDES
 SURFACTANTS
 SYNERGISTS
 TERATOGEN
 TOCOLYTICS
 TONICS
 TOXINS
 URICOSURICS
 UTEROTONICS
 VCAM-ANTAGONISTS
 VITRONECTIN==
 ANTAGONISTS
 ZOOTOXINS

1.17 New activity terms

ACETYL-COA==
 CARBOXYLASE==
 INHIBITORS
 ADENYLATE-CYCLASE==
 INHIBITORS
 ALCOHOL==
 DEHYDROGENASE==
 INHIBITORS
 ALKALINE==
 PHOSPHATASE==
 INHIBITORS
 ALKYLGUANINE-DNA==
 TRANSFERASE==
 INHIBITORS
 AMPA-AGONISTS
 AMPA-ANTAGONISTS
 ANGIOGENESIS==
 INHIBITORS
 ANGIOGENESIS==
 STIMULATORS
 APOPTOSIS-INDUCERS
 C5-ANTAGONISTS
 CELL-ADHESION==
 INHIBITORS
 CHYMOTRYPSIN==
 INHIBITORS
 COLLAGENASE==
 INHIBITORS
 CYCLOOXYGENASE-1==
 INHIBITORS
 CYCLOOXYGENASE-2==
 INHIBITORS
 CYCLOOXYGENASE==
 INHIBITORS
 DNA-DIRECTED-DNA==
 POLYMERASE==
 INHIBITORS
 DNA-DIRECTED-RNA==
 POLYMERASE==
 INHIBITORS
 DNA-INTERCALATORS
 ENDOTHELIN==
 ANTAGONISTS
 ENDOTHELIN==
 CONVERTING==
 ENZYME-INHIBITORS
 FARNESYL-PROTEIN==
 TRANSFERASE==
 INHIBITORS
 FIBRINOGEN==
 ANTAGONISTS
 GARFT-INHIBITORS
 GERANYLGERANYL==
 PROTEIN==
 TRANSFERASE==
 INHIBITORS
 GELATINASE-A==
 INHIBITORS
 GELATINASE-B==
 INHIBITORS

GELATINASE-INHIBITORS
 GLUCOSIDASE==
 INHIBITORS
 GLUCOSYL==
 TRANSFERASE==
 INHIBITORS
 GLUTAMATE==
 DECARBOXYLASE==
 INHIBITORS
 GPIIB-IIIA-ANTAGONISTS
 GUANINE-DEAMINASE==
 INHIBITORS
 GUANYLATE-CYCLASE==
 INHIBITORS
 HIV-INTEGRASE==
 INHIBITORS
 HIV-PROTEASE==
 INHIBITORS
 HMG-COA-SYNTASE==
 INHIBITORS
 ICAM-ANTAGONISTS
 INHIBIN-ANTAGONISTS
 INTEGRIN-ANTAGONISTS
 INTERLEUKIN==
 CONVERTING==
 ENZYME-INHIBITORS
 KAINATE-AGONISTS
 KAINATE-ANTAGONISTS
 MATRIX==
 METALLOPROTEINASE==
 INHIBITORS
 MYOSIN-LIGHT-CHAIN==
 KINASE-INHIBITORS
 NEUTRAL==
 ENDOPEPTIDASE==
 INHIBITORS
 NITRIC-OXIDE==
 ANTAGONISTS
 NITRIC-OXIDE==
 SYNTHASE-INHIBITORS
 P-GLYCOPROTEIN==
 INHIBITORS
 PDGF-ANTAGONISTS
 PHOSPHOLIPASE==
 INHIBITORS
 PPAR-AGONISTS
 PPAR-ANTAGONISTS
 PROTEIN==
 PHOSPHORYLASE==
 INHIBITORS
 QUISQUALATE==
 ANTAGONISTS
 SELECTIN-ANTAGONISTS
 SQUALENE-SYNTASE==
 INHIBITORS
 STROMELYSIN-1==
 INHIBITORS
 STROMELYSIN-2==
 INHIBITORS
 STROMELYSIN-INHIBITORS

SUBSTANCE-K==
 ANTAGONISTS
 TELOMERASE-INHIBITORS
 THROMBIN-INHIBITORS
 THYMIDINE-KINASE==
 INHIBITORS
 THYMIDYLATE==
 SYNTHASE-INHIBITORS
 TOPOISOMERASE-I==
 INHIBITORS
 TOPOISOMERASE-II==
 INHIBITORS
 TOPOISOMERASE==
 INHIBITORS
 TYROSINE-KINASE==
 INHIBITORS
 VCAM-ANTAGONISTS
 VITRONECTIN==
 ANTAGONISTS
 XANTHINE-OXIDASE==
 INHIBITORS

2. ORGANISMS**2.1 Animals**

AMPHIBIAN
 ARTHROPOD
 BIRD
 CASES
 CESTODE
 FARM-ANIMAL
 FISH
 FLY
 FUR-ANIMAL
 GERIATRICS
 HUMAN
 INFANT
 LAB.ANIMAL
 MAMMAL
 MITE
 MOLLUSC
 MOSQUITO
 NEMATODE
 PEDIATRICS
 REPTILE
 SMALL-ANIMAL
 TICK
 TREMATODE
 WILD-ANIMAL
 ZOO-ANIMAL
 ZOOLOGY

2.2 Microorganisms

ALGA
 AMEBA
 BACT.
 FUNGUS
 GRAM-NEG.
 GRAM-POS.
 PROTOZOON

RICKETTSIALES
 SPIROCHAETALES
 YEAST

2.3 Plants

ALGA
 BOTANY
 FRUIT
 LICHEN
 MUSHROOM
 NUT
 POTATO
 VEGETABLE

2.4 Viruses

ADENOVIRUS
 ARBOVIRUS
 ARENAVIRUS
 CALICIVIRUS
 CORONAVIRUS
 HERPESVIRUS
 IRIDOVIRUS
 LEUKOVIRUS
 MYXOVIRUS
 ONCOVIRUS
 PAPOVAVIRUS
 PARVOVIRUS
 PICORNAVIRUS
 POXVIRUS
 REOVIRUS
 RHABDOVIRUS
 VIRUS

**3. OTHER BIOLOGICAL/
PHYSICAL AREAS****3.1 Disease terms**

ADDICTION
 ADRENOPATHY
 ALLERGY
 AMINOACID==
 METAB.DISORDER
 ANEMIA
 ANIMAL-NEOPLASM
 ARRHYTHMIA
 AUTOIMMUNE-DISEASE
 BILIARY-TRACT-DISEASE
 BLADDER-DISEASE
 BURN
 CARBOHYDRATE==
 METAB.DISORDER
 CARDIOPATHY
 CARTILAGE-DISEASE
 CEREBROVASCULAR==
 DISEASE
 CESTODIASIS
 COLLAGENOSIS
 CONGENITAL-DISEASE
 CORONARY-DISEASE

DEMYELINATING-DISEASE
 DERMATOLOGY
 EDEMA
 ELECTROLYTE==
 METAB.DISORDER
 ENCEPHALOPATHY
 ESOPHAGUS-DISEASE
 EYE-DISEASE
 FOWL-PEST
 GASTROENTEROPATHY
 GRANULOMA
 GRANULOMATOUS==
 DISEASE
 GYNECOLOGY
 HAIR
 HEADACHE
 HEM.DIATHESIS
 HEMORRHAGE
 HEPATOPATHY
 HERNIA
 HOOF-DISEASE
 HYPERVITAMINOSIS
 HYPOGONADISM
 HYPOTHALAMUS-DISEASE
 HYPOVITAMINOSIS
 IMMUNODEFICIENCY==
 DISEASE
 INFECTION,ALGA
 INFECTION,BACT.
 INFECTION,FUNGUS
 INFECTION,PROTOZOON
 INFECTION,RICKETTSIALES
 INFECTION,VIRUS
 INFERTILITY
 INFESTATION,ECTOPARASITE
 INTERSEX
 INTOXICATION
 JOINT-DISEASE
 KINETOSIS
 LEUKOCYTE-DISORDER
 LEUKOSIS-COMPLEX
 LIPID-METAB.DISORDER
 LITHIASIS
 LYMPH-DISEASE
 LYMPHOPROLIFERATIVE==
 DISEASE
 MALABSORPTION
 MALNUTRITION
 MAMMA-DISEASE
 MARROW-DISEASE
 MENSTRUATION
 MENTAL-DISORDER
 MUCOPOLYSACCHARIDOSIS
 MYOPATHY
 NAIL
 NEMATODIASIS
 NEOPLASM
 NEPHROPATHY

NEUROMUSC.DISEASE
 NEUROSIS
 OBESITY
 OBSTETRICS
 OCCUPATIONAL-DISEASE
 ODONTOLOGY
 OLIGOPHRENIA
 ORL-DISEASE
 OSTEOPATHY
 OVARY-DISEASE
 PANCREOPATHY
 PARAPROTEINEMIA
 PARATHYROID-DISEASE
 PENIS-DISEASE
 PERIPHERAL-NERVE==
 DISEASE
 PIGMENTATION
 PITUITARY-DISEASE
 PNEUMOPATHY
 PORPHYRIA
 PROSTATE-DISEASE
 PROTEIN==
 METAB.DISORDER
 PSYCHOSIS
 PURINE-METAB.DISORDER
 RADIOLESION
 RESPIRATION-DISORDER
 SLEEP
 SMELL
 SPINAL-CORD-DISEASE
 SPLEEN-DISEASE
 STOMATOLOGY
 SWEAT
 SYNDROME
 TERATOGENESIS
 TESTIS-DISEASE
 THIRST
 THROMBOSIS
 THYMUS-DISEASE
 THYROID-DISEASE
 TRANSPLANTATION
 TREMATODIASIS
 ULCER
 URINARY-TRACT-DISEASE
 UTERUS-DISEASE
 VAGINA-DISEASE
 VASCULAR-DISEASE
 VENEREAL-DISEASE
 ZONOSIS

3.2 Galenics and biopharmaceutics

AUXILIARY-INGREDIENT
 BIOADHESIVE
 BIOAVAILABILITY
 BIOPHARM.
 CONTAINER
 DESICCANT

DISPERSION
 DRESSING
 DRUG-DELIVERY
 FLOCCULANT
 HUMECTANT
 LUBRICANT
 PACKAGING
 PENETRATION==
 ENHANCERS
 PHARM.PREP.
 PHARMACEUTICS
 PHARMACOKINETICS
 PLASTICIZER
 PRESERVATION
 PRESERVATIVE
 PROPELLANT
 QUALITY-CONTROL
 STABILITY
 STABILIZER
 STERILIZATION
 SWEETENER

3.3 Metabolism

AMINOACID-METAB.
 AMINOACID==
 METAB.DISORDER
 BILE-ACID-METAB.
 CARBOHYDRATE-METAB.
 CARBOHYDRATE==
 METAB.DISORDER
 CELL-RESPIRATION
 CORTICOSTEROID-METAB.
 ELECTROLYTE-METAB.
 ELECTROLYTE==
 METAB.DISORDER
 ENERGY-METAB.
 ESTROGEN-METAB.
 GASTROINTEST.=
 HORMONE-METAB.
 GONADOTROPIN-METAB.
 HORMONE-METAB.
 KININ-METAB.
 LEUKOTRIENE-METAB.
 LIPID-METAB.
 LIPID-METAB.DISORDER
 MICROSOME-DRUG==
 METAB.
 MINERALOCORTICOID==
 METAB.
 N-METAB.
 NUCLEIC-ACID-METAB.
 OPIOID-METAB.
 PANCREAS-HORMONE==
 METAB.
 PITUITARY-HORMONE==
 METAB.
 PORPHYRIN-METAB.
 PROGESTOGEN-METAB.
 PROSTAGLANDIN-METAB.

PROTEIN-METAB.
 PROTEIN==
 METAB.DISORDER
 PURINE-METAB.
 PURINE-METAB.DISORDER
 THYMUS-HORMONE==
 METAB.
 THYROID-HORMONE==
 METAB.
 VITAMIN-METAB.

3.4 Organs and cells

ABDOMEN
 ADRENAL
 BILE-DUCT
 BLOOD
 BONE
 BRAIN
 CARTILAGE
 CONN.TISSUE
 EAR
 ERYTHROCYTE
 ESOPHAGUS
 EXTREMITY
 EYE
 G.U.TRACT
 GALLBLADDER
 HAIR
 HEART
 HYPOTHALAMUS
 INTESTINE
 JOINT
 KIDNEY
 LEUKOCYTE
 LIVER
 LUNG
 LYMPH-NODE
 LYMPHOCYTE
 MAMMA
 MARROW
 MUSCLE
 NAIL
 NERVE
 NEUROMUSC.
 ORL
 OVARY
 PENIS
 PITUITARY
 PLACENTA
 PLATELET
 PROSTATE
 RES
 RESPIRAT.TRACT
 SALIVA
 SKIN
 SMOOTH-MUSCLE
 SPERM
 SPINAL-CORD

SPINAL-FLUID
 SPLEEN
 STOMACH
 TESTIS
 THYMUS
 TISSUE-CULTURE
 TOOTH
 TUMOR-CELL
 UTERUS
 VAGINA
 VESSEL

3.5 Physical and analytical terms

ANALYSIS
 BIOASSAY
 CHROMATOGRAPHY
 CRYSTALLOGRAPHY
 ELECTROCHEM.
 ELECTROPHORESIS
 ENZYME-IMMUNODET.
 IMMUNODET.
 PHOTOCHEM.
 PHYS.CHEM.
 RADIOACTIVITY
 SEROLOGY
 SPECTROMETRY
 SPECTROSCOPY

3.6 General medical terms

DIAGNOSIS
 FORENSIC-MED.
 GERIATRICS
 HOMEOPATHY
 HYGIENE
 IND.MED.
 ISOTOPIC-THERAPY
 MILIT.MED.
 OCCUPATIONAL-DISEASE
 OCCUPATIONAL-MED.
 PEDIATRICS
 PHYSICOTHERAPY
 RADIOTHERAPY
 SEROTHERAPY
 SPORTS-MED.
 SURGERY
 TROP.MED.
 VET.MED.
 ZONOSIS

3.7 Nutrition

BEVERAGE
 DIET
 FEED-ADDITIVE
 FEEDING
 FEEDSTUFF
 FLAVOR
 MEAT

MILK
MILK-FOOD
NUTRIENT-TECHNOLOGY
NUTRITION
PERFORMANCE
SPICE
SWEETENER
TRACE-ELEMENT

3.8 Physiological processes

ACT.TRANSPORT
BLOOD-CLOTTING
BODY-TEMPERATURE
BODY-WEIGHT
ELECTROPHYSIOL.
ESTRUS
GASTRIC-SECRETION
GROWTH
HEMODYNAMICS
IMMUNITY
INTELLIGENCE
LACTATION
MENSTRUAL-CYCLE
PSYCHOLOGY
RESPIRATION

3.9 Physical Processes

FILTRATION
KINETICS
MANOMETRY
MICROSCOPY
OPT.ROTATION
OSMOSIS
OXIDATION
REDUCTION
RHEOLOGY
SEDIMENTATION
TEMPERATURE
THERMODYNAMICS
ULTRASONICS

3.10 Miscellaneous

ANIMAL-BEHAVIOR
ANTIBODY
ANTIGEN
APPARATUS
ART.PANCREAS
BIOMETRICS
BLOOD-GROUP
BREEDING
CASTRATION
CATALYST
CLIMATE
COLLOID
COMB.
COMPLEX
COSMETICS
CYTOCHROME
CYTOLOGY

DOSAGE
DYE
ECONOMICS
EGG
EMBRYO
ESS.OIL
GENETICS
GLOBULIN
GLYCOLIPID
GLYCOPROTEIN
GNOTOBIOTICS
HEMOGLOBIN
HISTOCOMPATIBILITY
HISTOLOGY
HISTONE
IMMUNOGLOBULIN
INTRAUTERINE-DEVICE
MATHEMATICS
MEMBRANE
NEUROLEPTANALGESIA
NOMENCLATURE
OIL
PH-PK
PHOSPHOLIPID
PHOTOSYNTH.
PLANT-SUBSTANCE
PLASMA-LIPID
PLASMA-PROTEIN
RACE
RAY
REAGENT
RECEPTOR
REFLEX
RESISTANCE
SEX
SKIN-TEST
SOLVENT
STEREOCHEM.
STRESS
STRUCT.ACT.
SUBCELL.STRUCT.
SUBSTRATE
TAXONOMY
TIME
TOX.
TUBERCULIN
VICE
WOOL
ZOOTECHNICS

4. CHEMISTRY**4.1 Alicycles****General**

AA-LINKED
AH-LINKED-CC
AH-LINKED-CX
BA-LINKED

3-membered
CYCLOPROPANE

4-membered
CYCLOBUTANE

5-membered
AZULENE
CYCLOPENTANE
FLUORENE
INDENE

6-membered
ADAMANTANE
AMINOCYCLITOL
ANTHRACYCLINES
CANNABINOIDS
CAROTENOID
CYCLITOL
CYCLOHEXANE
QUINONE
RETINOID
TETRACYCLINES

7-membered
AZULENE
CYCLOHEPTANE
DIBENZOCYCLO=
HEPTADIENE
TROPANE

8-membered
CYCLOOCTANE

9-membered
CYCLONONANE

10-membered
CYCLODECANE

11-membered
CYCLOUNDECANE

12-membered
CYCLODODECANE

13-membered
CYCLOTRIDECANE

14-membered
CYCLOTETRADECANE

15-membered
CYCLOPENTADECANE

16-membered
CYCLOHEXADECANE

17-membered
CYCLOHEPTADECANE

24-membered
CYCLOTETRACOSANE

4.2 Aminoacids and Peptides

AMINOACID
BETAINE
CEPHALOSPORINS
DEPSIPEPTIDE
GLYCOPROTEIN
LIPOPROTEIN
PENICILLINS
PEPTIDE
PEPTIDE,CYCLIC
PROTEIN

4.3 Arenes and other benzenoids

ANTHRACENE
ARENE
BA-LINKED
BB-LINKED
BENZENE
BH-LINKED-CC
BH-LINKED-CX
BIPHENYL
CANNABINOIDS
DIPHENYLMETHANE
NAPHTHALENE
PHENANTHRENE
STILBENE

4.4 Functions connected to a benzene ring

ARALKYLAMINE
ARYL-C-ACID
ARYL-C-AMIDE
ARYL-C-ESTER
ARYLALDEHYDE
ARYLAMINE
ARYLBROMIDE
ARYLCHLORIDE
ARYLFLUORIDE
ARYLIODIDE
ARYLKETONE
ARYLSULFIDE
BUTYROPHENONE
CHALCONE
DEPSIDE
NITROARENE
PHENOL
PHENOL-ETHER
POLYPHENOL
SALICYLIC-ACID
THIOPHENOL
THYRO-C-ACID

4.5 Carboxylic acids and derivatives

ACYLHALIDE
AMINOACID
ANHYDRIDE
ANHYDRIDE,CYCLIC

ARYL-C-ACID
 ARYL-C-AMIDE
 ARYL-C-ESTER
 BARBITURATES
 BILE-ACID
 C-ACID
 C-AMIDE
 C-ESTER
 CEPHALOSPORINS
 COUMARIN
 CS-ACID
 CS-ESTER
 DEPSIDE
 DEPSIPEPTIDE
 FATTY-ACID
 GLYCERIDE
 HAL.FATTY-ACID
 HYDANTOIN
 HYDROXAMIC-ACID
 HYDROXYACID
 IMIDE,CYCLIC
 KETOACID
 LACTAM
 LACTONE
 ONIC-ACID
 PENICILLINS
 PHOSPHOLIPID
 PHTHALIMIDE
 POLY-C-ACID
 SALICYLIC-ACID
 THIOBARBITURATES
 THIOHYDANTOIN
 THIOHYDROXAMIC-ACID
 THIOLACTAM
 THIOLACTONE
 THYRO-C-ACID
 UNSAT.FATTY-ACID
 URONIC-ACID

4.6 Charged functions

BETAINE
 ONIUM
 PHOSPHONIUM
 QUAT.AMINE
 SULFONIUM
 YLIDE

4.7 Carbohydrates

AMINOSUGAR
 GLYCOPROTEIN
 GLYCOSIDE
 NUCLEOSIDE
 NUCLEOTIDE
 ONIC-ACID
 POLYSACCHARIDE
 SUGAR
 THIOSUGAR
 URONIC-ACID

4.8 Carbamates, Ureas, etc.

BARBITURATES
 CARBAMATE
 CARBAMATE,CYCLIC
 CARBONATE
 DITHIOCARBAMATE
 HYDANTOIN
 SEMICARBAZIDE
 SEMICARBAZIDE,CYCLIC
 THIOBARBITURATES
 THIOCARBAMATE
 THIOCARBAMATE,CYCLIC
 THIOHYDANTOIN
 THIOSEMICARBAZIDE
 THIOSEMICARBAZIDE,CYCLIC
 THIOUREA
 THIOUREA,CYCLIC
 THIURAM
 UREA
 UREA,CYCLIC
 XANTHOGENATE

4.9 Heterocycles**General**

AH-LINKED-CC
 AH-LINKED-CX
 BH-LINKED-CC
 BH-LINKED-CX
 HH-LINKED-CC
 HH-LINKED-CX
 HH-LINKED-XX

3-membered with N

AZIRIDINE
 DIAZIRIDINE
 OXAZIRIDINE

3-membered with O

OXAZIRIDINE
 OXIRANE

3-membered with S

THIIRANE

4-membered with N

AZETIDINE
 CEPHALOSPORINS
 DIAZETIDINE
 PENICILLINS

4-membered with O

DIOXETANE
 OXAMERCURETANE
 OXETANE

4-membered with S

DITHIETANE

4-membered with X

OXAMERCURETANE

5-membered with N

AZAPHOSPHOLE
 BENZIMIDAZOLE
 CARBAZOLE
 CARBOLINE
 CORRINOID
 DIAZAPHOSPHOLE
 DITHIAZOLE
 HYDANTOIN
 IMIDAZOLE
 INDAZOLE
 INDOLE
 INDOLIZINE
 ISOINDOLE
 ISOTHIAZOLE
 ISOXAZOLE
 OXADIAZOLE
 OXATRIAZOLE
 OXAZOLE
 PENICILLINS
 PHTHALIMIDE
 PORPHYRIN
 PURINE
 PYRAZOLE
 PYRROLE
 PYRROLIDINE
 PYRROLIZINE
 SELENADIAZOLE
 SELENAZOLE
 TETRAZOLE
 THIADIAZOLE
 THIAZAGERMOLANE
 THIAZASILACYCLO=
 PENTANE
 THIAZOLE
 THIOHYDANTOIN
 TRIAZOLE
 TROPANE

5-membered with O

AMINOSUGAR
 BENZOFURAN
 DIOXAPHOSPHOLANE
 DIOXARSOLE
 DIOXASTANNOLE
 DIOXATHIOLANE
 DIOXOLE
 FURAN
 GLYCOSIDE
 ISOBENZOFURAN
 ISOXAZOLE
 NITROFURAN
 ONIC-ACID
 OXADIAZOLE
 OXAPHOSPHOLE
 OXASELENOLE
 OXATHIOLE
 OXATRIAZOLE

OXAZOLE
 SUGAR
 THIOSUGAR
 URONIC-ACID

5-membered with S

DIOXATHIOLANE
 DITHIARSOLE
 DITHIASTIBOLE
 DITHIAZOLE
 DITHIOLE
 ISOTHIAZOLE
 OXATHIOLE
 PENICILLINS
 THIADIAZOLE
 THIASELENOLE
 THIAZAGERMOLANE
 THIAZASILACYCLO=
 PENTANE
 THIAZOLE
 THIOPHENE

5-membered with X

AZAPHOSPHOLE
 DIAZAPHOSPHOLE
 DIOXAPHOSPHOLANE
 DIOXARSOLE
 DIOXASTANNOLE
 DITHIARSOLE
 DITHIASTIBOLE
 OXAPHOSPHOLE
 OXASELENOLE
 PHOSPHOLE
 SELENADIAZOLE
 SELENAZOLE
 SILACYCLOPENTANE
 THIASELENOLE
 THIAZAGERMOLANE
 THIAZASILACYCLO=
 PENTANE

6-membered with N

ACRIDINE
 AZAPHENOTHIAZINE
 AZAPHOSPHORINE
 BARBITURATES
 BENZOQUINOLIZINE
 CEPHALOSPORINS
 CINNOLINE
 DIAZAPHOSPHORANE
 DIOXAZINE
 DITHIAZINE
 INDOLIZINE
 ISOQUINOLINE
 MORPHINAN
 MORPHOLINE
 NAPHTHYRIDINE
 OXADIAZAPHOSPHORINE
 OXADIAZINE

OXATHIAZINE
OXAZADISILACYCLO=
HEXANE
OXAZAPHOSPHORINE
OXAZINE
PHENANTHRIDINE
PHENAZINE
PHENOTHIAZINE
PHENOXAZINE
PHTHALAZINE
PIPERAZINE
PIPERIDINE
PTERIDINE
PURINE
PYRAZINE
PYRIDAZINE
PYRIDINE
PYRIMIDINE
QUINAZOLINE
QUINOLINE
QUINOLIZINE
QUINOXALINE
QUINUCLIDINE
SELENAZINE
TELLURAZINE
TETRAZINE
THIADIAZINE
THIATRIAZA=
DIPHOSPHORANE
THIATRIAZINE
THIAZINE
THIOBARBITURATES
TRIAZATRIPHOSPHORINE
TRIAZINE
TROPANE

6-membered with O
AMINOSUGAR
BENZOPYRAN
CANNABINOIDS
COUMARIN
DIOXABORIN
DIOXANE
DIOXAPHOSPHABORIN
DIOXAPHOSPHORINANE
DIOXASTANNIN
DIOXATHIANE
DIOXAZINE
FLAVONOID
GLYCOSIDE
ISOBENZOPYRAN
MORPHOLINE
NUCLEOSIDE
NUCLEOTIDE
ONIC-ACID
OXADIAZINE
OXADIAZAPHOSPHORINE
OXAZADISILACYCLO=
HEXANE

OXAPHOSPHORIN
OXATHIANE
OXATHIAZINE
OXAZAPHOSPHORINE
OXAZINE
PHENOXAZINE
PYRAN
SUGAR
TETRAOXANE
THIOSUGAR
TRIOXANE
URONIC-ACID
XANTHENE

6-membered with S
AZAPHENOTHIAZINE
CEPHALOSPORINS
DIOXATHIANE
DITHIANE
DITHIAZINE
OXATHIANE
OXATHIAZINE
PHENOTHIAZINE
THIADIAZINE
THIAPYRAN
THIATRIAZA=
DIPHOSPHORANE
THIATRIAZINE
THIAXANTHENE
THIAZINE

6-membered with X
AZAPHOSPHORINE
DIOXABORIN
DIAZAPHOSPHORANE
DIOXAPHOSPHABORIN
DIOXAPHOSPHORINANE
DIOXASTANNIN
GERMANIN
OXADIAZAPHOSPHORINE
OXAPHOSPHORIN
OXAZADISILACYCLO=
HEXANE
OXAZAPHOSPHORINE
SELENAZINE
SELENIN
SILACYCLOHEXANE
TELLURAPYRAN
TELLURAZINE
THIATRIAZA=
DIPHOSPHORANE
TRIAZATRIPHOSPHORINE

7-membered with N
AZEPINE
BENZODIAZEPINE
DIAZAPHOSPHEPINE
DIAZEPINE
DIBENZAZEPINE

DIOXAZEPINE
DITHIADIAZEPINE
DITHIAZEPINE
OXADIAZEPINE
OXATHIAZEPINE
OXAZAPHOSPHEPINE
OXAZEPINE
THIADIAZEPINE
THIAZEPINE
TRIAZEPINE
TRITHIAZEPINE

7-membered with O
DIOXADITHIEPIN
DIOXAPHOSPHEPIN
DIOXATHIEPIN
DIOXAZEPINE
DIOXEPIN
OXADIAZEPINE
OXATHIAZEPINE
OXATHIEPIN
OXAZAPHOSPHEPINE
OXAZEPINE
OXEPIN
TRIOXEPIN

7-membered with S
DIOXADITHIEPIN
DIOXATHIEPIN
DITHIADIAZEPINE
DITHIATETRASTANNEPIN
DITHIAZEPINE
OXATHIAZEPINE
OXATHIEPIN
THIADIAZEPINE
THIAZEPINE
THIEPIN
TRITHIAZEPINE

7-membered with X
DIAZAPHOSPHEPINE
DIOXAPHOSPHEPIN
DITHIATETRASTANNEPIN
OXAZAPHOSPHEPINE
SELENEPIN

8-membered with N
AZOCINE
DIAZADIPHOSPHOCINE
DIAZAPHOSPHOCINE
DIAZOCINE
DIOXADIAZOCINE
DIOXAZAPHOSPHOCIN
DIOXAZOCINE
DITHIAZOCINE
OXADIAZOCINE
OXAZOCINE
SELENAZOCINE
TETRAAZATETRA=
PHOSPHOCINE

TETRATHIAZOCINE
TETRAZOCINE
THIADIAZOCINE
THIAZOCINE
TRIAZOCINE

8-membered with O
DIOXADIAZOCINE
DIOXADITHIOCIN
DIOXAZAPHOSPHOCIN
DIOXAZASILACYCLO=
OCTANE
DIOXAZOCINE
DIOXOCIN
OXADIAZOCINE
OXAZOCINE
OXOCIN
TETRAOXATETRASILA=
CYCLOOCTANE
TRIOXADISILACYCLO=
OCTANE

8-membered with S
DIOXADITHIOCIN
DITHIAZOCINE
TETRATHIAZOCINE
THIADIAZOCINE
THIAZOCINE
THIOCIN

8-membered with X
DIAZADIPHOSPHOCINE
DIAZAPHOSPHOCINE
DIOXAZAPHOSPHOCINE
DIOXAZASILACYCLOOCTANE
SELENAZOCINE
TETRAAZATETRA=
PHOSPHOCINE
TETRAOXATETRASILA=
CYCLOOCTANE
TRIOXADISILACYCLO=
OCTANE

9-membered with N
AZONINE
DIAZONINE
OXADIAZONINE
OXATHIAZABORONINE
OXATHIAZONINE
OXAZONINE
TRIAZONINE

9-membered with O
DIOXADITHIONIN
DIOXONIN
OXADIAZONINE
OXATHIAZABORONINE
OXATHIAZONINE
OXAZONINE
TRIOXONIN

9-membered with S

DIOXADITHIONIN
OXATHIAZABORONINE
OXATHIAZONINE

9-membered with X

OXATHIAZABORONINE

10-membered with N

AZECINE
DIOXAZASTANNECINE
DITHIADIAZECINE
OXADIAZECINE
OXATHIAZECINE
OXAZECINE
TETRAOXADIAZECINE
TETRAZECINE

10-membered with O

DIOXAZASTANNECINE
DIOXECIN
OXADIAZECINE
OXATHIAZECINE
OXATHIECIN
OXAZECINE
OXECIN
TETRAOXADIAZECINE

10-membered with S

DITHIADIAZECINE
OXATHIAZECINE
OXATHIECIN

10-membered with X

DIOXAZASTANNECINE

11-membered with N

AZACYCLOUNDECANE
DIAZACYCLOUNDECANE
DIOXATHIADIAZACYCLO=
UNDECANE

11-membered with O

DIOXACYCLOUNDECANE
DIOXATHIADIAZA=
CYCLOUNDECANE
OXACYCLOUNDECANE
TETRAOXASILA=
CYCLOUNDECANE

11-membered with S

DIOXATHIADIAZA=
CYCLOUNDECANE

11-membered with X

TETRAOXASILA=
CYCLOUNDECANE

12-membered with N

AZACYCLODODECANE
DIAZACYCLODODECANE

OXADIAZACYCLO=
DODECANE

TETRAAZACYCLO=
DODECANE

THIATRIAZACYCLO=
DODECANE

12-membered with O

DIOXACYCLODODECANE
OXACYCLODODECANE
OXADIAZACYCLO=
DODECANE
TETRAOXACYCLO=
DODECANE
TRIOXACYCLODODECANE

12-membered with S

TETRATHIACYCLO=
DODECANE
THIATRIAZACYCLO=
DODECANE

13-membered with N

AZACYCLOTRIDECANE
DIAZACYCLOTRIDECANE
OXADIAZACYCLO=
TRIDECANE
TETRAAZACYCLO=
TRIDECANE
THIATRIAZACYCLO=
TRIDECANE
TRIOXAZACYCLO=
TRIDECANE

13-membered with O

DIOXACYCLOTRIDECANE
OXACYCLOTRIDECANE
OXADIAZACYCLO=
TRIDECANE
TRIOXAZACYCLO=
TRIDECANE

13-membered with S

THIATRIAZACYCLO=
TRIDECANE

14-membered with N

AZACYCLOTETRADECANE
DIAZACYCLOTETRADECANE
OXADIAZACYCLOTETRA=
DECANE
OXAZACYCLOTETRA=
DECANE
TETRAAZACYCLOTETRA=
DECANE

14-membered with O

DIOXACYCLOTETRA=
DECANE
OXACYCLOTETRA=
DECANE
OXADIAZACYCLOTETRA=
DECANE

OXAZACYCLOTETRA=
DECANE

TRIOXACYCLOTETRA=
DECANE

15-membered with N

AZACYCLOPENTADECANE
AZATETRAOXACYCLO=
PENTADECANE
DIOXADIAZACYCLO=
PENTADECANE
DIOXAZACYCLO=
PENTADECANE
CORRINOID
DIAZACYCLOPENTADECANE
OXADIAZACYCLO=
PENTADECANE
OXAZACYCLOPENTA=
DECANE
PENTAAZACYCLO=
PENTADECANE
TETRAAZACYCLO=
PENTADECANE
TRIOXADIAZACYCLO=
PENTADECANE

15-membered with O

AZATETRAOXACYCLO=
PENTADECANE
DIOXACYCLOPENTA=
DECANE
DIOXADIAZACYCLO=
PENTADECANE
DIOXAZACYCLOPENTA=
DECANE
OXACYCLOPENTADECANE
OXADIAZACYCLOPENTA=
DECANE
OXAZACYCLOPENTA=
DECANE
PENTAOXACYCLOPENTA=
DECANE
TRIOXACYCLOPENTA=
DECANE
TRIOXADIAZACYCLOPENTA=
DECANE

16-membered with N

AZAPENTAOXACYCLO=
HEXADECANE
DIOXAZACYCLOHEXA=
DECANE
OCTAAZACYCLOHEXA=
DECANE
OXADIAZACYCLOHEXA=
DECANE
OXAZACYCLOHEXADECANE
PENTAAZACYCLOHEXA=
DECANE
PORPHYRIN
TETRAAZACYCLOHEXA=
DECANE

THIATETRAAZACYCLO=
HEXADECANE

16-membered with O

AZAPENTAOXACYCLO=
HEXADECANE
DIOXACYCLOHEXADECANE
DIOXAZACYCLOHEXA=
DECANE
OXACYCLOHEXADECANE
OXADIAZACYCLOHEXA=
DECANE
OXAZACYCLOHEXADECANE
TETRAOXACYCLOHEXA=
DECANE
TRIOXACYCLOHEXADECANE

16-membered with S

THIATETRAAZACYCLO=
HEXADECANE

17-membered with N

DITHIATETRAAZACYCLO=
HEPTADECANE
OXADIAZACYCLO=
HEPTADECANE

17-membered with O

DIOXACYCLOHEPTADECANE
OXACYCLOHEPTADECANE
OXADIAZACYCLO=
HEPTADECANE

17-membered with S

DITHIATETRAAZACYCLO=
HEPTADECANE

18-membered with N

DIAZACYCLOOCTADECANE
DIOXAZASILACYCLOOCTA=
DECANE
HEXAAZACYCLOOCTA=
DECANE
OXADIAZACYCLOOCTA=
DECANE
OXAPENTAAZACYCLO=
OCTADECANE
PENTAOXAZACYCLO=
OCTADECANE
TETRAOXADIAZACYCLO=
OCTADECANE

18-membered with O

DIOXACYCLOOCTADECANE
DIOXAZASILACYCLOOCTA=
DECANE
HEXAOXACYCLOOCTA=
DECANE
OXACYCLOOCTADECANE
OXADIAZACYCLOOCTA=
DECANE
OXAPENTAAZACYCLO=
OCTADECANE

PENTAOXACYCLOOCTA=
DECANE
PENTAOXAZACYCLOOCTA=
DECANE
TETRAOXACYCLOOCTA=
DECANE
TETRAOXADIAZACYCLO=
OCTADECANE
TRIOXACYCLOOCTA=
DECANE

18-membered with S

HEXATHIACYCLOOCTA=
DECANE

18-membered with X

DIOXAZASILACYCLOOCTA=
DECANE

19-membered with N

AZACYCLONONADECANE
DIAZACYCLONONADECANE
OXADIAZACYCLO=
NONADECANE
OXATRIAZACYCLO=
NONADECANE
OXATRITHIADIAZACYCLO=
NONADECANE
OXAZACYCLONONADECANE
THIADIAZACYCLO=
NONADECANE

19-membered with O

DIOXACYCLONONADECANE
OXADIAZACYCLONONA=
DECANE
OXATRIAZACYCLO=
NONADECANE
OXATRITHIADIAZACYCLO=
NONADECANE
OXAZACYCLONONADECANE
TETRAOXACYCLONONA=
DECANE
TRIOXACYCLONONADECANE

19-membered with S

OXATRITHIADIAZACYCLO=
NONADECANE
THIADIAZACYCLO=
NONADECANE

20-membered with N

OXAZACYCLOEICOSANE
TETRAAZACYCLOEICOSANE
THIATRIAZACYCLO=
EICOSANE

20-membered with O

DIOXACYCLOEICOSANE
HEXAOXACYCLOEICOSANE
OXACYCLOEICOSANE
OXAZACYCLOEICOSANE

TETRAOXACYCLOEICOSANE
TRIOXACYCLOEICOSANE

20-membered with S

THIATRIAZACYCLO=
EICOSANE

21-membered with N

AZACYCLOHENEICOSANE
DIOXAZACYCLOHEN=
EICOSANE
HEXAOXAZACYCLO=
HENEICOSANE
PENTAOXADIAZACYCLO=
HENEICOSANE

21-membered with O

DIOXACYCLOHENEICOSANE
DIOXAZACYCLOHEN=
EICOSANE
HEXAOXACYCLO=
HENEICOSANE
HEXAOXAZACYCLO=
HENEICOSANE
PENTAOXADIAZACYCLO=
HENEICOSANE
TETRAOXACYCLO=
HENEICOSANE
TRIOXACYCLO=
HENEICOSANE

21-membered with S

THIACYCLOHENEICOSANE

22-membered with N

DIAZACYCLODOCOSANE
TETRATHIATETRAAZA=
CYCLODOCOSANE

22-membered with O

HEXAOXACYCLODOCOSANE
OXACYCLODOCOSANE
PENTAOXACYCLODOCOSANE
TETRAOXACYCLODOCOSANE

22-membered with S

TETRATHIATETRAAZA=
CYCLODOCOSANE

23-membered with N

AZACYCLOTRICOSANE
OXADIAZACYCLOTRI=
COSANE
OXATRIAZACYCLOTRI=
COSANE
OXAZACYCLOTRICOSANE

23-membered with O

HEXAOXACYCLOTRI=
COSANE
OXADIAZACYCLOTRI=
COSANE

OXATRIAZACYCLOTRI=
COSANE
OXAZACYCLOTRICOSANE
TRIOXACYCLOTRICOSANE

24-membered with N

DIOXADIAZACYCLO=
TETRACOSANE
DIOXAHEXAAZACYCLO=
TETRACOSANE
HEXAAZACYCLO=
TETRACOSANE
OCTAAZACYCLO=
TETRACOSANE
OXADIAZACYCLO=
TETRACOSANE
OXAZACYCLO=
TETRACOSANE

24-membered with O

DIOXACYCLOTETRACOSANE
DIOXADIAZACYCLO=
TETRACOSANE
DIOXAHEXAAZACYCLO=
TETRACOSANE
HEPTAOXACYCLO=
TETRACOSANE
OCTAOXACYCLO=
TETRACOSANE
OXACYCLOTETRACOSANE
OXADIAZACYCLO=
TETRACOSANE
OXAZACYCLO=
TETRACOSANE
TRIOXACYCLO=
TETRACOSANE

25-membered with N

DIOXADIAZACYCLO=
PENTACOSANE
DIOXAZACYCLO=
PENTACOSANE
OXAZACYCLO=
PENTACOSANE

25-membered with O

DIOXACYCLOPENTACOSANE
DIOXADIAZACYCLO=
PENTACOSANE
DIOXAZACYCLO=
PENTACOSANE
OXACYCLOPENTACOSANE
OXAZACYCLOPENTA=
COSANE
TRIOXACYCLOPENTA=
COSANE

26-membered with N

DIOXAZACYCLO=
HEXACOSANE
OCTAAZACYCLO=
HEXACOSANE

OXAPENTAAZACYCLO=
HEXACOSANE

26-membered with O

DIOXAZACYCLO=
HEXACOSANE
OCTAOXACYCLO=
HEXACOSANE
OXACYCLOHEXACOSANE
OXAPENTAAZACYCLO=
HEXACOSANE

27-membered with N

DIOXAZACYCLO=
HEPTACOSANE
NONAOXAZACYCLO=
HEPTACOSANE
OCTAOXAAZACYCLO=
HEPTACOSANE
OXATRIAZACYCLO=
HEPTACOSANE

27-membered with O

DIOXACYCLOHEPTACOSANE
DIOXAZACYCLO=
HEPTACOSANE
NONAOXACYCLO=
HEPTACOSANE
NONAOXAZACYCLO=
HEPTACOSANE
OCTAOXAAZACYCLO=
HEPTACOSANE
OCTAOXACYCLO=
HEPTACOSANE
OXATRIAZACYCLO=
HEPTACOSANE

28-membered with N

DIOXADIAZACYCLO=
OCTACOSANE
DIOXADITHIATETRA=
AZACYCLOOCTACOSANE
OXAPENTAAZACYCLO=
OCTACOSANE
OXAZACYCLOOCTACOSANE

28-membered with O

DIOXACYCLOOCTACOSANE
DIOXADIAZACYCLO=
OCTACOSANE
DIOXADITHIATETRA=
AZACYCLOOCTACOSANE
OCTAOXACYCLO=
OCTACOSANE
OXACYCLOOCTACOSANE
OXAPENTAAZACYCLO=
OCTACOSANE
OXAZACYCLOOCTACOSANE
TETRAOXACYCLO=
OCTACOSANE

28-membered with S
DIOXADITHIATETRA=
AZACYCLOOCTACOSANE

29-membered with N
AZACYCLONONACOSANE
DIOXAZACYCLO=
NONACOSANE

29-membered with O
DIOXAZACYCLO=
NONACOSANE

30-membered with N
DIOXADIAZACYCLO=
TRIACONTANE
NONAOXAZACYCLO=
TRIACONTANE
TETRATHIAHEPTA=
AZACYCLOTRIACONTANE

30-membered with O
DIOXACYCLOTRIACONTANE
DIOXADIAZACYCLO=
TRIACONTANE
NONAOXACYCLO=
TRIACONTANE
NONAOXAZACYCLO=
TRIACONTANE
OXACYCLOTRIACONTANE
TRIOXACYCLOTRIACONTANE

30-membered with S
TETRATHIAHEPTAAZA=
CYCLOTRIACONTANE

31-membered with N
AZACYCLOUNTRIA=
CONTANE

31-membered with O
TETRAOXACYCLOHEN=
TRIACONTANE
TRIOXACYCLOHEN=
TRIACONTANE

32-membered with N
DIOXADIAZACYCLODO=
TRIACONTANE
HEXAAZACYCLODO=
TRIACONTANE
OCTAAZACYCLODO=
TRIACONTANE

32-membered with O
DIOXACYCLODO=
TRIACONTANE
DIOXADIAZACYCLODO=
TRIACONTANE
OCTAOXACYCLODO=
TRIACONTANE
OXACYCLODOTRIA=
CONTANE

33-membered with N
DECAOXAZACYCLO=
TRITRIACONTANE

33-membered with O
DECAOXAZACYCLO=
TRITRIACONTANE
UNDECAOXACYCLO=
TRITRIACONTANE

34-membered with O
DIOXACYCLOTETRA=
TRIACONTANE
HEPTAOXACYCLOTETRA=
TRIACONTANE
HEXAOXACYCLOTETRA=
TRIACONTANE
TETRAOXACYCLOTETRA=
TRIACONTANE
OCTAOXACYCLOTETRA=
TRIACONTANE
OXACYCLOTETRA=
TRIACONTANE

35-membered with N
UNDECAAZACYCLOPENTA=
TRIACONTANE

35-membered with O
OXACYCLOPENTA=
TRIACONTANE

36-membered with O
DIOXACYCLOHEXA=
TRIACONTANE
OXACYCLOHEXA=
TRIACONTANE
TETRAOXACYCLOHEXA=
TRIACONTANE

38-membered with N
HEXAAZACYCLOOCTA=
TRIACONTANE

38-membered with O
OXACYCLOOCTA=
TRIACONTANE

40-membered with N
DIOXATRITHIAHEXAAZA=
CYCLOTETRACONTANE

40-membered with O
DIOXATRITHIAHEXAAZA=
CYCLOTETRACONTANE
DIOXACYCLOTETRA=
CONTANE

40-membered with S
DIOXATRITHIAHEXAAZA=
CYCLOTETRACONTANE

42-membered with O
OXACYCLODOTETRA=
CONTANE

44-membered with O
OXACYCLOTETRATETRA=
CONTANE

4.10 Halogen-containing functions

ACYLHALIDE
ALKYLBROMIDE
ALKYLCHLORIDE
ALKYLFLUORIDE
ALKYLIODIDE
ARYLBROMIDE
ARYLCHLORIDE
ARYLFLUORIDE
ARYLIODIDE
BROMINE
CHLORINE
FLUORINE
HAL-FATTY-ACID
IODINE
N-MUSTARD
SEMI-N-MUSTARD
SULFONYL-HALIDE
THYRO-C-ACID

4.11 Aldehydes and Ketones

ALDEHYDE
ANTHRACYCLINES
ARYLALDEHYDE
ARYLKETONE
BUTYROPHENONE
CHALCONE
FLAVONOID
KETENE
KETOACID
KETONE
KETONE, CYCLIC
POLYALDEHYDE
POLYKETONE
QUINONE
THIOALDEHYDE
THIOKETONE

4.12 Complexes

ALUMINUM-COMPLEX
ANTIMONY-COMPLEX
BARIUM-COMPLEX
BERYLLIUM-COMPLEX
BISMUTH-COMPLEX
BORON-COMPLEX
CADMIUM-COMPLEX
CALCIUM-COMPLEX
CESIUM-COMPLEX
CHROMIUM-COMPLEX
COBALT-COMPLEX

COMPLEX
COPPER-COMPLEX
DYSPROSIUM-COMPLEX
EUROPIUM-COMPLEX
GADOLINIUM-COMPLEX
GALLIUM-COMPLEX
GOLD-COMPLEX
HAFNIUM-COMPLEX
HOLMIUM-COMPLEX
INDIUM-COMPLEX
IODINE-COMPLEX
IRIDIUM-COMPLEX
IRON-COMPLEX
LANTHANUM-COMPLEX
LEAD-COMPLEX
LITHIUM-COMPLEX
MAGNESIUM-COMPLEX
MANGANESE-COMPLEX
MERCURY-COMPLEX
MOLYBDENUM-COMPLEX
NEODYMIUM-COMPLEX
NICKEL-COMPLEX
OSMIUM-COMPLEX
PALLADIUM-COMPLEX
PLATINUM-COMPLEX
POTASSIUM-COMPLEX
PRASEODYMIUM-
COMPLEX
RHENIUM-COMPLEX
RHODIUM-COMPLEX
RUBIDIUM-COMPLEX
RUTHENIUM-COMPLEX
SCANDIUM-COMPLEX
SILVER-COMPLEX
SODIUM-COMPLEX
STRONTIUM-COMPLEX
TECHNETIUM-COMPLEX
TELLURIUM-COMPLEX
TERBIUM-COMPLEX
THORIUM-COMPLEX
THULIUM-COMPLEX
TIN-COMPLEX
TITANIUM-COMPLEX
TUNGSTEN-COMPLEX
URANIUM-COMPLEX
VANADIUM-COMPLEX
YTTERBIUM-COMPLEX
YTTRIUM-COMPLEX
ZINC-COMPLEX
ZIRCONIUM-COMPLEX

4.13 Salts

ALUMINUM-SALT
ANTIMONY-SALT
BARIUM-SALT
BISMUTH-SALT
CADMIUM-SALT
CALCIUM-SALT

CERIUM-SALT
 CHROMIUM-SALT
 COBALT-SALT
 COPPER-SALT
 DYSPROSIUM-SALT
 ERBIUM-SALT
 EUROPIUM-SALT
 GADOLINIUM-SALT
 GALLIUM-SALT
 GOLD-SALT
 INDIUM-SALT
 IRON-SALT
 LANTHANUM-SALT
 LEAD-SALT
 LITHIUM-SALT
 LUTETIUM-SALT
 MAGNESIUM-SALT
 MANGANESE-SALT
 MERCURY-SALT
 NEODYMIUM-SALT
 NICKEL-SALT
 PALLADIUM-SALT
 PLATINUM-SALT
 PLUTONIUM-SALT
 POTASSIUM-SALT
 PRASEODYMIUM-SALT
 RHODIUM-SALT
 SAMARIUM-SALT
 SILVER-SALT
 SODIUM-SALT
 TERBIUM-SALT
 THALLIUM-SALT
 THULIUM-SALT
 TITANIUM-SALT
 TUNGSTEN-SALT
 URANIUM-SALT
 YTTERBIUM-SALT
 YTTRIUM-SALT
 ZINC-SALT

4.14 Monovalent N-containing functions

AMIDINE
 AMIDINE,CYCLIC
 AMIDRAZONE
 AMINE
 AMINOACID
 AMINOALCOHOL
 AMINOCYCLITOL
 AMINOSUGAR
 ARALKYLAMINE
 ARYLAMINE
 CEPHALOSPORINS
 FORMAZAN
 GUANIDINE
 GUANIDINE,CYCLIC
 HYDRAZINE
 HYDROXAMIC-ACID

HYDROXYLAMINE
 IMIDATE
 ISOCYANATE
 LACTAM
 MUSTARD-OIL
 N-ACID
 N-ESTER
 N-MUSTARD
 NITRO
 NITROARENE
 NITROFURAN
 NITROSO
 PENICILLINS
 POLYAMINE
 QUAT.AMINE
 SEMI-N-MUSTARD
 SEMICARBAZIDE
 SEMICARBAZIDE,CYCLIC
 SULFENAMIDE
 SULFINAMIDE
 SULFONAMIDE
 SULTAM
 THIOHYDROXAMIC-ACID
 THIOIMIDATE
 THIOSEMICARBAZIDE
 THIOSEMICARBAZIDE,=
 CYCLIC
 TRIAZENE

4.15 Polyvalent N-containing functions

ALDIMINE
 AMIDINE
 AMIDINE,CYCLIC
 AMIDRAZONE
 AZIDE
 AZO
 CARBODIIMIDE
 CYANATE
 DIAZONIUM
 FORMAZAN
 GUANIDINE
 GUANIDINE,CYCLIC
 IMIDATE
 ISOCYANATE
 KETIMINE
 MUSTARD-OIL
 N-ACID
 N-ESTER
 N-OXIDE
 N-OXIDE,CYCLIC
 NITRILE
 OXIME
 SULFOXIMIDE
 THIOCYANATE
 THIOIMIDATE
 TRIAZENE

4.16 Monovalent O-containing functions

ACETAL
 ALCOHOL
 AMINOALCOHOL
 AMINOCYCLITOL
 AMINOSUGAR
 CYANATE
 CYCLITOL
 DEPSIDE
 ENOL
 ETHER
 GLYCOSIDE
 HYDROXAMIC-ACID
 HYDROXYACID
 HYDROXYLAMINE
 IMIDATE
 KETAL
 N-ACID
 N-ESTER
 ONIC-ACID
 ONIUM
 ORTHO-C-ESTER
 OXIME
 PEROXIDE
 PHENOL
 PHENOL-ETHER
 POLYALCOHOL
 POLYPHENOL
 SALICYLIC-ACID
 SUGAR
 THIOSUGAR
 THIOHYDROXAMIC-ACID
 THYRO-C-ACID
 URONIC-ACID

4.17 P-containing functions

NUCLEOTIDE
 P-ACID
 P-AMIDE
 P-ESTER
 PHOSPHINE
 PHOSPHOLIPID
 PHOSPHONIC-ACID
 PHOSPHONIUM
 PS-ACID

4.18 Functions within rings

AMIDINE,CYCLIC
 ANHYDRIDE,CYCLIC
 ANTHRACYCLINES
 BARBITURATES
 CARBAMATE,CYCLIC
 CEPHALOSPORINS
 COUMARIN
 FLAVONOID
 GUANIDINE,CYCLIC
 HYDANTOIN

IMIDE,CYCLIC
 KETONE,CYCLIC
 LACTAM
 LACTONE
 N-OXIDE,CYCLIC
 PENICILLINS
 PEPTIDE,CYCLIC
 PHTHALIMIDE
 QUINONE
 SEMICARBAZIDE,CYCLIC
 SULFONE,CYCLIC
 SULFOXIDE,CYCLIC
 SULTAM
 SULTONE
 THIOBARBITURATES
 THIOCARBAMATE,CYCLIC
 THIOHYDANTOIN
 THIOLACTAM
 THIOLACTONE
 THIOSEMICARBAZIDE,=
 CYCLIC
 THIOUREA,CYCLIC
 UREA,CYCLIC

4.19 Ring-linked terms

AA-LINKED
 AH-LINKED-CC
 AH-LINKED-CX
 BA-LINKED
 BB-LINKED
 BH-LINKED-CC
 BH-LINKED-CX
 HH-LINKED-CC
 HH-LINKED-CX
 HH-LINKED-XX

4.20 Monovalent S-containing functions

ARYLSULFIDE
 CS-ACID
 CS-ESTER
 DISULFIDE
 DITHIOCARBAMATE
 MERCAPTAN
 S-ACID
 S-ESTER
 SULFENAMIDE
 SULFIDE
 SULFONIUM
 THIOACETAL
 THIOCYANATE
 THIOHYDROXAMIC-ACID
 THIOIMIDATE
 THIOKETAL
 THIOPHENOL
 THIOSUGAR
 THIURAM

4.21 Polyvalent S-containing functions

CS-ACID
 CS-ESTER
 DITHIOCARBAMATE
 MUSTARD-OIL
 S-ACID
 S-ESTER
 SULFINAMIDE
 SULFONAMIDE
 SULFONE
 SULFONE,CYCLIC
 SULFONIC-ACID
 SULFONYL-HALIDE
 SULFOXIDE
 SULFOXIDE,CYCLIC
 SULFOXIMIDE
 SULTAM
 SULTONE
 THIOALDEHYDE
 THIOBARBITURATES
 THIOCARBAMATE
 THIOCARBAMATE,CYCLIC
 THIOHYDANTOIN
 THIOKETONE
 THIOLACTAM
 THIOLACTONE
 THIOSEMICARBAZIDE
 THIOSEMICARBAZIDE,=
 CYCLIC
 THIOUREA
 THIOUREA,CYCLIC
 XANTHOGENATE

4.22 Steroids

ANDROSTANE
 BILE-ACID
 CHOLESTANE
 CYCLOSTEROID
 ESTRANE
 HETEROSTEROID
 HOMOSTEROID
 ISOSTEROID
 NORSTEROID
 PREGNANE
 SECOSTEROID
 STEROID
 TRITERPENE
 17-BETA-ALKYLSTEROID

4.23 Unsaturated functions

ACETYLENE
 CAROTENOID
 CHALCONE
 ENOL
 KETENE
 OLEFIN
 POLYOLEFIN

RETINOID
 STILBENE
 UNSAT.FATTY-ACID

4.24 Miscellaneous

ALKALOID
 ALKANE
 AMMONIA
 BRIDGE-STRUCT.
 COND.RING
 HYDRIDE
 MACROCYCLE
 ORGANOMETALLIC
 PLANT-SUBSTANCE
 POLYMER
 SPIRO
 TERPENE

APPENDIX D**KWOC LISTING****INTRODUCTION**

This KWOC (KeyWord Out of Context) listing is simply an inversion of the Thesaurus terms in which all specific keywords (lower terms) are collated under the corresponding generic keywords (higher terms). The listing includes appropriate keywords for all the entries contained in the seventh edition of the Thesaurus.

The major use of the KWOC is to identify those lower terms which will be retrieved when a higher term is used in a strategy. It may also be used to establish how a strategy may be made more precise by using one or more of the lower terms listed.

Furthermore, it indicates our policy on terminology; this might be useful if a searcher wishes to know how Derwent would index, say, a new vaccine which did not appear in the Thesaurus.

It should be noted that some specific keywords appear in the list in lower case letters. These are not directly retrievable in this form; please consult the Thesaurus itself for instructions on how they should be entered in a search.

ABDOMEN

OMENTUM
PERITONEUM

ACARICIDES

ABAMECTIN
ALDICARB
ALDICARB-SULFONE
ALDICARB-SULFOXIDE
ALTEMICIDIN
AMITRAZ
ARAMITE
BALSAM-PERU
BENOXAFOS
BENZYL BENZOATE
BROMOCICLEN
BROMOFOS-ETHYL
BROMOPROPYLATE
CARBOPHENOTHION
CHLORACETOPHOS

CHLORBENSIDE
CHLORFENETHOL
CHLORFENSON
CHLOROBENZILATE
CHLOROPROPYLATE
CHLORPHENAMIDINE
CROTAMITON
CYCLOPRATE
CYHALOTHRIN
CYMIAZOLE
CYPERMETHRIN
CYPERMETHRIN-ALPHA
DERMOCEPT
DICOFOL
DINOBTION
DINOCAP
DIOXATION
DIXANTHOGEN
DORAMECTIN
FENAZAFLOR
FENPROPATHRIN
FENSON
FLUMETHRIN
FLUVALINATE
FOLBEX-VA
FORMOTHION
GOMELIN
ISOFEN
IVERMECTIN
KAS-81
MALATHION
MESULFEN
METHAMIDOPHOS
METRIFONATE-ACETATE
MILBEMYCIN-A
MILBEMYCIN-B-41D
MILBEMYCIN-BETA-1
MILBEMYCIN-BETA-3
MILBEMYCIN-D
MILBEMYCIN-E
MILBEMYCIN-G
MILBEMYCIN-OXIME
MOXIDECTIN
NAPHTHALENE
NIMIDANE
PESTOBAN
PHENKAPTON
PHOSMET
PIPERONYL-BUTOXIDE
PIQUEROL-A
PIRIMIPHOS-ETHYL
PLIZON
PROCLONOL
PROMACYL
PROPETAMPHOS
PYRIMITATE
RESMETHRIN
SULFIRAM

TEPP
TETRADIFON
TIBENZATE
TIOCTILATE
TRIAZOPHOS
TRICYCLOHEXYLHYDROXYTIN
VARROXAN-T-1
VJ-45
VJ-52
VJ-53
VJ-58
VJ-60

ACE-INHIBITORS

A-58365A
A-58365B
AB-47
ALACEPRIL
ALATRIOPRIL
ALTIOPRIL CALCIUM
ANCOVENIN
BAY-O-6997
BAY-Q-1313
BENAZEPRIL
BENAZEPRILAT
BENZOYLCAPTOPRIL
BMS-182657
BMS-186716
BPP-9A
BRL-36378
BW-A575C
BW-B385C
CANDESARTAN
CAPTOPRIL
CAPTOPRIL-CYSTEINE
CAPTOPRIL-DISULFIDE
CAPTOPRIL-GLUTATHIONE
CERANAPRIL
CGS-13928C
CGS-28106
CI-925
CILAZAPRIL
CILAZAPRILAT
CL-242817
CONVERSTATIN
CV-5975
DELAPRIL
DELAPRIL-DIACID
DU-1227
DU-1777
ENALAPRIL
ENALAPRILAT
EPICAPTOPRIL
ER-32935
EU-4867
EU-5476
FOROXYMITHINE
FOSINOPRIL

FOSINOPRILAT
H-76
HEMORPHIN-4
HOE-065
HOE-288
IMIDAPRIL
IMIDAPRILAT
INDOLAPRIL
INDOLAPRILAT
K-13
L-155212
L-681176
LACTORPHIN-ALPHA
LIBENZAPRIL
LISINOPRIL
LYCIUMIN-A
LYCIUMIN-B
MDL-100173
MDL-27088
MDL-27210
METIAPRIL
METIAPRIL
MK-351A
MOEXIPRIL
MOEXIPRILAT
MURACEIN-A
MURACEIN-B
MURACEIN-C
NITROSOCAPTOPRIL
PENTOPRIL
PENTOPRILAT
PERINDOPRIL
PERINDOPRILAT
PIVOPRIL
QUINAPRIL
QUINAPRILAT
RAMIPRIL
RAMIPRILAT
RENTIAPRIL
REV-6207
RHC-3454
RO-31-8472
RS-5139
SA-291
SA-7090
SCH-54470
SPIRAPRIL
SPIRAPRILAT
SQ-13297
SQ-13863
SQ-14102
SQ-14551
SQ-20475
SQ-27786
SQ-28370
TEMOCAPRIL
TEPROTIDE
TRANDOLAPRIL

TRANDOLAPRILAT
 UTIBAPRIL
 WY-44221
 YS-980
 ZABICIPRIL
 ZABICIPRILAT
 ZOFENOPRILAT
 ZOFENOPRILAT-ARGININE-SALT

ACIDOSIS

LACTIC-ACIDOSIS

ACT.TRANSPORT

SODIUM-PUMP

ACTH-AGONISTS

ACTH
 ACTH-1-10
 ACTH-1-13
 ACTH-1-13-AMIDE
 ACTH-1-14
 ACTH-1-16
 ACTH-1-16-AMIDE
 ACTH-1-18
 ACTH-1-4
 ACTH-11-24
 ACTH-4-10
 ACTH-4-10,7-D-PHE
 ACTH-4-11
 ACTH-4-7
 ACTH-5-10
 ACTH-5-24
 ACTH-6-9
 ACTH-7-24
 ACTH-7-38
 ACTH-CATTLE
 ACTH-HUMAN
 ACTH-PIG-A
 ACTH-PIG-BETA
 ACTH-SHEEP
 ALSACTIDE
 BA-44680
 BETA-CELL-TROPIN
 CLIP
 CODACTIDE
 EBIRATIDE
 GIRACTIDE
 NORLEUSACTIDE
 ORG-2766
 SEMAX
 SERACTIDE
 TETRACOSACTIDE
 TOSACTIDE
 TRICOSACTIDE

ACTH-ANTAGONISTS

LIPOCORTIN-1-188
 LIPOCORTIN-1-HUMAN

ACTION-POTENTIAL

MIGRATING-MYOELECTRIC-COMPLEX

ADDICTION

ALCOHOLISM
 DELIRIUM-TREMENS
 WITHDRAWAL-SYNDROME

ADENOCARCINOMA

A427-CELL
 A549-CELL
 CC531
 CC531-CELL
 DU145-CELL
 DUNNING-R3327H
 DUNNING-R3327H-CELL
 HCCL-CELL
 HCT8-CELL
 HEY-CELL
 HOC1-CELL
 HOC7-CELL
 HT29-CELL
 HUTU80-CELL
 ME180-CELL
 MKN1-CELL
 MKN28-CELL
 R3230AC-CELL
 RAG-CELL
 TA3-CELL
 WALKER-256-ADENOCARCINOMA
 WALKER-256-CELL

ADENOMA

MA160-CELL

ADENOSINE-DEAMINASE-INHIBITORS

ADECHLORIN
 ADECYPENOL
 AZACOFORMYCIN-2
 COFORMYCIN
 COFORMYCIN-MONOPHOSPHATE
 DIHYDROROBINETIN
 PENTOSTATIN

ADENOVIRUS

CELO-VIRUS
 EGG-DROP-SYNDROME-76-VIRUS
 HEM.ANEMIA-SYNDROME-VIRUS
 HEM. ENTERITIS-VIRUS
 ICH-VIRUS
 MARBLE-SPLEEN-DISEASE-VIRUS
 QUAIL-BRONCHITIS-VIRUS

ADJUVANTS

ALGAMMULIN
 ARABINOGALACTAN
 BERYLLIUM-HYDROXIDE
 BORDETELLA PERTUSSIS
 CDRI-84-201
 CGP-11637
 CGP-19835
 CGP-19835A
 CHACONINE-ALPHA
 CORYNEBACT.CUTIS
 CRP-HUMAN
 DETOX
 DIMETHYLDIOCTADECYL=AMMONIUM BROMIDE
 DJ-7041
 FREUND-ADJUVANT
 IMMOTHER
 INTERLEUKIN-1-BETA-SHEEP
 ISA-70
 L-101
 L-121
 L-644257
 LA-18-PP
 LIPID-A
 MARCOL-52
 MEDICAGENATE
 MONTANIDE-103
 MONTANIDE-ISA-25
 MONTANIDE-ISA-720
 MURABUTIDE
 MURAMETIDE
 MURAMYL-DIPEPTIDE
 MURAMYL-DIPEPTIDE-B30
 MURAMYL-DIPEPTIDE-DIPALMITOYL-GLYCEROL
 MURAMYL-TRIPEPTIDE
 MYCOBACT.TUBERCULOSIS
 PARAFFIN-LIQUID
 PIMELAUTIDE
 POLYADENYLATE
 POLYADENYLATE-URIDYLATE
 POLYURIDYLATE
 QUIL-A
 QUILLAJA-SAPONIN
 RIBI-ADJUVANT
 ROMURTIDE
 SAF-M
 SDZ-280-636
 SPECOL
 STEARYL-PHENYLALANINE
 STEARYL-TYROSINE
 SYNTEX-ADJUVANT-FORMULATION-1
 T150R1
 TITERMAX
 VILOZEN

ADRENAL

ADRENAL-CORTEX
 ADRENAL-MEDULLA
 ZONA-FASCICULATA
 ZONA-GLOMERULOSA
 ZONA-RETICULARIS

ADRENAL-CORTEX

ZONA-FASCICULATA
 ZONA-GLOMERULOSA
 ZONA-RETICULARIS

ADRENOPATHY

ACHARD-THIERS-SYNDROME
 ADDISON-DISEASE
 adrenal-virilism
 ADRENOGENITAL-SYNDROME
 ADRENOLEUKODYSTROPHY
 ALDOSTERONISM
 ALDOSTERONOMA
 BARTTER-SYNDROME
 congenital-adrenal-hyperplasia
 CUSHING-SYNDROME
 HYPERADRENALISM
 hyperadrenocorticism
 HYPOADRENALISM
 hypoadrenocorticism
 hypoadrenocorticism
 HYPOALDOSTERONISM
 LIDDLE-SYNDROME
 WATERHOUSE-FRIDERICHSEN-SYNDROME

AFFINITY-LABELED

PHOTOAFFINITY-LABELED

ALCOHOLISM

alcoholic-cirrhosis
 DELIRIUM-TREMENS
 KORSAKOFF-SYNDROME
 laennec-cirrhosis
 ZIEVE-SYNDROME

ALDOSE-REDUCTASE-INHIBITORS

A-1576
 ACARBOSE
 ADN-138
 AL-01766
 AL-03077
 AL-03150
 AL-03152
 AL-03153
 AL-1567
 AL-3152
 AL-4114
 ALO-3363
 ALRESTATIN
 ARI-509

CT-112
DANSHENOL-A
DANSHENOL-B
EPALRESTAT
GP-1447
ICI-215918
IMIRESTAT
ISODIBUT
ISOLIQURITIN
LIQUIRITIN
NEOMANOALIDE
NZ-314
PONALRESTAT
SNK-860
SORBINIL
SPR-210
TOLRESTAT
WAY-121509
WF-3681
ZD-5522
ZENARESTAT
ZOPOLRESTAT

ALDOSTERONE-ANTAGONISTS

CANRENOATE
CANRENOATE POTASSIUM
CANRENONE
DEOXYALDOSTERONE-18
DICIRENONE
DIHYDROSPIRORENONE
ETHINYLPROGESTERONE-18
L-632481
MESPIRENONE
METYRAPOL
METYRAPONE
MEXRENOATE POTASSIUM
OPPRENOATE POTASSIUM
PRORENOATE POTASSIUM
PRORENONE
RO-14-9012
RU-26752
SC-11927
SC-19886
SC-24813
SC-25152
SC-26519
SC-27169
SC-5233
SC-8109
SPIRONOLACTONE
SPIRORENONE
SPIROXASONE
SU-10603
SU-9055
VINYLPROGESTERONE-18
ZK-30595
ZK-91587
ZK-97894

ALGA

ANACYSTIS
CHLAMYDOMONAS
CHLORELLA
CLADOPHORA
COELASTRUM
CYANOPHYCEAE
CYMPOLIA
DICTYOTA
EUGLENA
FUCUS
FURCELLARIA
GAURENCIA
GRATELOUPIA
HALIMEDA
LAMINARIA
LAURENCIA
MICROCYSTIS
NEMALION
OCHROMONAS
ODONTHALIA
OSCILLATORIA
PHAEODACTYLUM
PHYLLOPHORA
PLUMARIA
POLYSIPHONIA
PROTOTHECA
RHODOGLOSSUM
RHODOMELA
SARGASSUM
SCENEDESMUS
SEAWEED
TICHOCARPUS
TRIBONEMA
TURNERELLA
ULVA

ALGICIDES

CYANOBACTERIN
EPIPOLYGODIAL
ISOISOVELLERAL
LANOSOL
VELLERAL

ALLERGY

allergic-alveolitis
ANAPHYLAXIS
ANGIONEUROTIC-EDEMA
ARTHUS-REACTION
atopic-dermatitis
atopic-eczema
CALCIPHYLAXIS
CHINESE-RESTAURANT-
SYNDROME
contact-dermatitis
DERMATOGRAPHIA
farmers-lung
FIXED-ERUPTION

HAY-FEVER
HYPERERGIA
HYPERSENSITIVITY
JARISCH-HERXHEIMER-
REACTION
MAZZOTTI-REACTION
mesnier-prurigo
neurodermatitis
RED-MAN-SYNDROME
SERUM-SICKNESS
SHWARTZMAN-
PHENOMENON
SWEET-ITCH
WISSLER-FANCONI-
SYNDROME

ALOPECIA

congenital-hypotrichosis
HYPOTRICHOSIS
unna-syndrome

AMEBA

ACANTHAMOEBA
ENTAMOEBA
HARTMANELLA
NAEGLERIA

AMEBICIDES

AMOPYROQUINE
BTI-2286E
CAERULOMYCIN-A
CEPHAELINE
CHLORBETAMIDE
CHLOROQUINE
CHONEMORPHINE
CINCHONAMINE
CLAMOXYQUINE
CLEFAMIDE
CONESSINE
DEHYDROEMETINE
DIFETARSONE
DILOXANIDE
DILOXANIDE-FUROATE
EMETINE
ETOFAMIDE
GLAUCARUBIN
HYDROXYVERNOLIDE
METRONIDAZOLE
MK-910
MSI-103
MSI-94
NIRIDAZOLE
NITROPHENIDE
ORNIDAZOLE
PANIDAZOLE
PHANQUINONE
PHENARSONE-SULFOXYLATE
PIRINIDAZOLE
POLYBENZARSOL

QUINFAMIDE
QUINIDINONE
RAPANONE
SATRANIDAZOLE
SECNIDAZOLE
STEVALADIL
STIRIMAZOLE
SYMETINE
TECLOZAN
USAMBARENSINE
USAMBARINE
VERNOLIDE

AMINOACID-METAB.

TRANSAMINATION

AMINOACID-METAB.DISORDER

ALKAPTONURIA
CITRULLINURIA
CYSTATHIONINURIA
CYSTINE-STORAGE-DISEASE
CYSTINURIA
HARTNUP-DISEASE
HISTIDINEMIA
HOMOCYSTEINEMIA
HOMOCYSTEINURIA
HYPERARGININEMIA
HYPERGLYCINEMIA
HYPERPHENYLALANINEMIA
HYPOMETHIONINEMIA
MAPLE-SYRUP-DISEASE
METHYLMALONICACIDEMIA
METHYLMALONICACIDURIA
OCHRONOSIS
OCULOCEREBRORENAL-
SYNDROME
PHENYLKETONURIA
PROPRIONICACIDEMIA
TYROSINEMIA
TYROSINOSIS

AMPHIBIAN

FROG (DVDF)
NEWT (DVDF)
TOAD (DVDF)

ANABOLICS

ALVESIN-NEW
ANDROSTANOLONE
ANDROSTANOLONE-
PROPIONATE
ANDROSTENEDIOL-
DIPROPIONATE
BA-36644
BOLANDIOL
BOLANDIOL-DIPROPIONATE
BOLASTERONE
BOLAZINE
BOLAZINE-CAPROATE

BOLDENONE
 BOLDENONE-UNDECYLENATE
 BOLENOL
 BOLMANTALATE
 CLOSTEBOL
 CLOSTEBOL-ACETATE
 CLOSTEBOL-CAPROATE
 CLOSTEBOL-PROPIONATE
 DEHYDROCHLORMETHYL=
 TESTOSTERONE
 DROSTANOLONE
 DROSTANOLONE-
 PROPIONATE
 ENESTEBOL
 ETHYLESTRENOL
 FORMEBOLONE
 FURAZABOL
 HEAD-ACTIVATOR
 IPRIFLAVONE
 MEBOLAZINE
 MESABOLONE
 MESTANOLONE
 METANDIENONE
 METENOLONE
 METENOLONE-ACETATE
 METENOLONE-ENANTHATE
 METHANDRIOL
 METRIBOLONE
 MIBOLERONE
 NANDROLONE
 NANDROLONE-17-ALPHA
 NANDROLONE-
 CYCLOHEXYLPROPIONATE
 NANDROLONE-CYCLOTATE
 NANDROLONE-DECANOATE
 NANDROLONE-
 HEXYLOXYPHENYL=
 PROPIONATE
 NANDROLONE-LAURATE
 NANDROLONE-
 PHENYLPROPIONATE
 NANDROLONE-PROPIONATE
 NANDROLONE-SULFATE
 SODIUM
 NANDROLONE-
 UNDECYLENATE
 NORBOLETONE
 NORCLOSTEBOL
 NORETHANDROLONE
 OXABOLONE-CIPIONATE
 OXANDROLONE
 OXYMESTERONE
 OXYMETHOLONE
 PROPETANDROL
 PS-179
 QUINBOLONE
 RO-4-8932
 SILABOLIN
 STANOZOLOL

STENBOLONE
 STENBOLONE-ACETATE
 TESTOSTERONE
 TESTOSTERONE-
 GLUCURONIDE
 TESTOSTERONE-NICOTINATE
 TIBOLONE
 TIOMESTERONE
 TRENBOLONE
 TRENBOLONE-ACETATE
 ZEARALANONE
 ZEARALENONE
 ZERANOL

ANALEPTICS

ALMITRINE
 AMINOPICOLINE
 AMIPHENAZOLE
 ANIBINE
 ASPIDOSPERMINE
 AZABON
 BEMEGRIDE
 BUFOGENIN
 CAFEDRINE
 CAFFEINE
 CAFFEINE-SODIUM-
 BENZOATE
 CAFFEINE-SODIUM-
 SALICYLATE
 CAMPHOR
 CAMPHOSTYL
 CAMPHOTAMIDE
 CENTPHENAQUIN
 CROPPROPAMIDE
 CROTETAMIDE
 DECLOXIZINE
 DIETHADIONE
 DIHYDROACTINIDIOLIDE
 DIMEFLINE
 DIMETOFRINE
 DIMORPHOLAMINE
 DOXAPRAM
 ENDOMIDE
 ETAMIVAN
 ETHYLNORANTIFEINE
 ETILEFRINE
 F-1459
 FENMETOZOLE
 FOMINO BEN
 GALANTAMINE
 HEPTAMINOLACEFYLLINE
 HPT-430
 HYDROXYAMPHETAMINE
 HYDROXYEPHEDRINE
 KOLA
 LEPTACLIN
 LOBELINE
 MEPIXANOX

METAMFEPRAMONE
 NICOTINOYL-PROCAINE
 NIKETHAMIDE
 NORFENEFRINE
 OCTOPAMINE
 OSTOL
 PENTETRAZOL
 PHOLEDRINE
 PHTHALETHAMIDE
 PICROTOXIN
 PIMECLONE
 PRETHCAMIDE
 PROLINTANE
 PYROVALERONE
 S-9581
 SAH-41-178
 SOBREROL
 STRYCHNINE
 TALOXIMINE
 TAUREMESIN
 THEOBROMINE
 THEOBROMINE-SALICYLATE-
 SODIUM
 THEOBROMINE-SODIUM-
 ACETATE
 THEODRENALINE
 TOLDIMFOS
 WIN-8626

ANALGESICS

156-S
 66A-078
 AA-2379
 AAL-13
 ABBOTT-41988
 ACEBURATE
 ACECLOFENAC
 ACEFURTIAMINE
 ACEMETACIN
 ACEQUINOLINE
 ACETANILIDE
 ACETIAMINE
 ACETORPHAN
 ACETORPHINE
 ACETYLDIHYDROCODEINE
 ACETYLMETHADOL
 ACETYLMORPHINE
 ACETYLMORPHINE-3
 ACONITINE
 AD-1211
 AF-2259
 AG-246
 AG-310
 AGATOXIN-ALPHA-489
 AGR-614
 AH-7921
 ALCLOFENAC
 ALFENTANIL

ALFETAMINE
 ALIMADOL
 ALLETORPHINE
 ALLYL CINCHOPHEN
 ALLYLNORPETHIDINE
 ALLYLPRODINE
 ALMINOPROFEN
 ALOXIPRIN
 ALPHAMEPRODINE
 ALPHAMETHADOL
 ALPHAPRODINE
 AMBREIN
 AMINOANTIPYRINE
 AMINOCHLORTHENOXAZINE
 AMINODEOXYADENOSINE-
 5+,5+
 AMINOPHENAZONE
 AMINOPHENAZONE
 CYCLAMATE
 AMINOPHENAZONE-
 BUTYLCHORAL-HYDRATE
 AMINOPICOLINE
 AMINOPROPYLONE
 ANALGEN
 ANAZOCINE
 ANIDOXIME
 ANILERIDINE
 ANILOPAM
 ANIROLAC
 ANPIRTOLINE
 ANTRAFENINE
 AP-237
 APRONALIDE
 APYRAMIDE
 ARA-3000-BETA
 ASPIRIN-LYSINE-SALT
 AU-8001
 AZAPROCIN
 AZAPROPAZONE
 AZIDOMORPHINE
 AZIDOTHIORPHAN
 B-777-81
 BENFOTIAMINE
 BENHEPAZONE
 BENORILATE
 BENOXAPROFEN
 BENTIAMINE
 BENZASAL
 BENZETHIDINE
 BENZOFUROCAINE
 BENZOSALIN
 BENZYDAMINE
 BENZYDAMINE SALICYLATE
 BENZYL MORPHINE
 BERMOPROFEN
 BETACETYLMETHADOL
 BETAMEPRODINE
 BETAMETHADOL

BETAPRODINE	CICLOPROFEN	DEZOCINE	ENKEPHALIN-MET,6-ARG-7-PHE-AMIDE
BETOL	CIHEPTOLANE	DIACEREIN	EPIBATIDINE
BEZITRAMIDE	CINCHOPHEN	DIACETAMATE	EPIRIZOLE
BICIFADINE	CINNAMEDRINE	DIACETYLMORPHINE	EPS-4032
BIPHALIN	CINNOFURADIONE	DIAMPROMIDE	EPTAZOCINE
BISBENTIAMINE	CINNOPENTAZONE	DIANOSIDE-A	ES-52
BISFENAZONE	CIPREFADOL	DIANOSIDE-B	ESEROLINE
BOA	CIPROQUAZONE	DIBEMETHINE	ESEROLINE-SALICYLATE
BP-2-94	CIRAMADOL	DIBUPYRONE	ETERSALATE
BREMAZOCINE	CLANTIFEN	DIBUSADOL	ETHENZAMIDE
BRIFENTANIL	CLIDAFIDINE	DIBUTANOYLMORPHINE	ETHOHEPTAZINE
BRL-53001A	CLOFURAC	DICLOFENAC	ETHYLKETAZOCINE
BROMADOLINE	CLOMETACIN	DICLOFENAC	ETHYLMETHYLTHIAMBUTENE
BROMAMID	CLONITAZENE	HYDROXYETHYLPYRROLIDINE	ETHYLMORPHINE
BROMFENAC	CLONIXERIL	DICLONIXIN	ETOFENAMATE
BROMOPRIDE	CLONIXIN	DIETHYLTHIAMBUTENE	ETONITAZENE
BROPERAMOLE	CLONIXIN-LYSINE-SALT	DIFENAMIZOLE	ETORPHINE
BUCETIN	CLORACETADOL	DIFENPIRAMIDE	ETOSALAMIDE
BUCLOXATE	CLOXIMATE	DIFLUNISAL	ETOXAZENE
BUCOLOME	COCAINE-METHIODIDE	DIHYDROCAPSAICIN	ETOXERIDINE
BUFEXAMAC	CODEINE	DIHYDROETORPHINE	F-1044
BUFEZOLAC	CODEINE-EPOXIDE	DIHYDROMORPHINE	F-1067
BUPRENORPHINE	COGAZOCINE	DIMEFADANE	FAMPROFAZONE
BUTACETIN	COLFENAMATE	DIMENOXADOL	FECLOBUZONE
BUTANIXIN	CONIINE	DIMEPHEPTANOL	FELBINAC
BUTANOYLMORPHINE-6	CONORFONE	DIMETHYLSULFOXIDE	FENACETINOL
BUTIBUFEN	CORYTUBERINE	DIMETHYLTHIAMBUTENE	FENARIDINE
BUTOPYRAMMONIUM IODIDE	CP-0494	DIOXAPHETYL-BUTYRATE	FENBUFEN
BUTORPHANOL	CP-0499	DIPIANONE	FENCHONE
CAMPHOR	CP-331	DIPROQUALONE	FENCLOZAC
CAPPORPHIN	CP-55244	DIPROXADOL	FENCLOZATE
CARBAMOYLPHENOXYACETATE	CP-55940	DISALICYLSUCCINATE	FENDOSAL
CARBASALATE CALCIUM	CP-56667	DIZATRIFONE	FENFLUMIZOLE
CARBAZOCINE	CRESOTAMIDE	DOXPICOMINE	FENOPROFEN
CARBIFENE	CRYOFLUORANE	DRINIDENE	FENTANYL
CARFENTANIL	CYCLAZOCINE	DROTEBANOL	FENYRAMIDOL
CARISOPRODOL	CYCLOHEXAMINE	DROXICAM	FEPRAZONE
CARPERIDINE	CYCLORPHAN	DROXYPROPINE	FI-302
CARPROFEN	CYCOTIAMINE	DUOMETACIN	FK-33-824
CARSALAM	D-13223	DUP-747	FK-3311
CAUSYTH	D-15917	DYNORPHIN-1-13	FLOCTAFENINE
CENTCHROMANE	D-16120	DYNORPHIN-1-9	FLUCARBRIL
CERM-10194	D-675	E-5110	FLUFENISAL
CERPEGIN	DELFANTRINE	EGIS-5645	FLUMEXADOL
CESEDON	DELMETACIN	EK-209	FLUNIXIN
CETOTIAMINE	DEMETHYLNEFOPAM	ELTENAC	FLUNIXIN MEGLUMINE
CGP-28238	DEMETHYLTRAMADOL-O	EM-405	FLUPIRTINE
CGP-29030-A	DERMORPHIN,2-D-ARG	EMBUTRAMIDE	FLUPROFEN
CH-150	DERMORPHIN,7-LYS	EMD-60400	FLUPROQUAZONE
CHIMAPHILIN	DESMETHYLMORAMIDE	EMD-61753	FLURADOLINE
CHINOIN-127	DESOMORPHINE	EMORFAZONE	FLURBIPROFEN
CHLORDIMORINE	DETOMIDINE	ENALLYPROPYMAL	FLURBIPROFEN-ETHYL-ESTER
CHLORPHENESIN-CARBAMATE	DEXINDOPROFEN	ENDOMORPHIN-1	FLURETOFEN
CHLORTHENOXAZINE	DEXPROXIBUTENE	ENDOMORPHIN-2	FOPIRTOLINE
CHLORZACETAMOL	DEXTILIDINE	ENKEPHALIN,2-D-ALA-5-LEU-6-CYS	FOSFOSAL
CHOLINE-MAGNESIUM-TRISALICYLATE	DEXTROMORAMIDE	ENKEPHALIN,2-D-ALA-5-LEU-6-SER	FPP-028
	DEXTROPROPOXYPHENE		FR-123826
	DEXTRORPHAN		

FR-172357	ICI-197067	LY-297802	MORPHINE-
FR-64822	ICI-199441	LY-300164	MONONICOTINATE-3
FS-205-397	ICI-49455	LY-303870	MORPHINE-
FUMARILINE	ICILIN	LY-316108	MONONICOTINATE-6
FUNALTREXAMINE-ALPHA	ID-1229	M-320	MORPHINE-PROPIONATE-3
FUNALTREXAMINE-BETA	IMIDAZOLE SALICYLATE	M-6007	MORPHINE-SULFATE-3
FURAPROFEN	INDOPINE	MANOALIDE	MORPHINE-SULFATE-6
FURETHIDINE	INDOPROFEN	MB-432	MORPHINONE
FUROFENAC	IODOPHENAZONE	MCN-5195	MOXADOLEN
FURSULTIAMINE	ISOFEZOLAC	MCN-5195-11	MOXAZOCINE
FX-205-754	ISOMETHADONE	MEDETOMIDINE	MP-2001
G-264	ISONIXIN	MEFENAMATE	MR-1268
GELSEMINE	ISOPROFEN	MENABITAN	MR-1353
GENTISATE	ISOSULFORPHANOL	MEPTAZINOL	MR-2033
GI-87084B	PERCHLORATE	MESACONITINE	MR-2034
GI-90291	ISOTETRANDRINE	MESECLAZONE	MR-2096-CL
GIAREG	ISOXEPAC	METACETAMOL	MR-2261
GINGEROL-6	ISOXICAM	METAMFAZONE	MR-2264-CL
GLAFENINE	ISPIRIN	METAMIZOLE SODIUM	MR-2549
GLUCAMETACIN	JESACONITINE	METANIXIN	MR-714
GP-53633	JMV-390-1	METAZAMIDE	MYFADOL
GPA-1657	JMV-449	METAZOCINE	MYROPHINE
GPA-1658	KELATORPHAN	METETHOHEPTAZINE	MZ-108
GR-103545	KENTSIN	METHADONE	NABITAN
GR-38414	KETAMINE	METHAMILANE	NALBUPHINE
GR-45809	KETAZOCINE	METHEPTAZINE	NALBUPHINE-
GR-86014	KETOBEMIDONE	METHYLDESORPHINE	ACETYLSALICYLATE-3
GR-89696	KETOPROFEN	METHYLDIHYDROMORPHINE	NALMEXONE
GR-91272	KETOPROFEN LYSINE	METHYLFENTANYL-ALPHA	NALORPHINE-6-
GR-94839	KETOROLAC	METHYLMEPTAZINOL-N	GLUCURONIDE
GUAIMESAL	KT-90	METHYLMORPHINE-N	NALORPHINE-6-SULFATE
GX-258	KT-95	METHYLNALOXONE-N	NALOXONAZINE
HAEMANTHIDINE	KYOTORPHIN-D	METHYLNIPHENAZINE	NALTREXONE
HAI-105	L-651896	METHYLPHENOBARBITAL	NALTREXONE-
HENNOXAZOLE-A	L-652343	METKEFAMIDE	METHOBROMIDE
HEXAPROFEN	L-689660	METOFOLINE	NAMOXYRATE
HISTORPHIN	L-733060	METOMIDATE	NANTRADOL
HOMOLAUDANOSINE	L-745337	METOPON	NAPROXEN
HOMPRENORPHINE	LACTYLPHENETIDINE	METOXIBUTROPATE	NAPROXOL
HP-573	LAS-333	MIMBANE	NARCEINE
HP-736	LEFETAMINE	MIRFENTANIL	NARCOBARBITAL
HYDROMORPHINOL	LEIOCARPOSIDE	MITRAGYNINE	NARCYL
HYDROMORPHONE	LETIMIDE	MK-1-203	NE-21610
HYDROXYETHYLSALICYLATE	LEVACETYLMETHADOL	MK-1-907	NE-28345
HYDROXYFLAVONE-7	LEVOMETHADONE	MK-966	NEFOPAM
HYDROXYPETHIDINE	LEVOMETHORPHAN	ML-3000	NEUROTROPIN
HYDROXYPHENYLALANINE-	LEVOMORAMIDE	MM-218	NEXERIDINE
BETA	LEVONANTRADOL	MOFEBUTAZONE	NICAFENINE
HYDROXYQUINOLINE=	LEVOPHENACYLMORPHAN	MOFEZOLAC	NICOMORPHINE
SULFONATE-PARA	LEVOPROPOXYPHENE	MOLINAZONE	NICOTINOYLTRYPTAMINE-N
HYDROXYTOLUATE	LEVORPHANOL	MOLINDONE	NIFENAZONE
HYPOXOSIDE	LEXOFENAC	MORAZONE	NIFLUMATE
HZ-2	LIPOMESACONITINE	MORNIFLUMATE	NIOMETACIN
IBAZOCINE	LOFENTANIL	MORPHERIDINE	NITRAQUAZONE
IBUPROFEN ARGININE	LONAZOLAC	MORPHICEPTIN	NONIVAMIDE-ACETATE
IBUPROFEN LYSINE	LORCINADOL	MORPHINE	NORACYMETHADOL
IBUPROXAM	LOXOPROFEN	MORPHINE-EPOXIDE	NORBUTORPHANOL
ICI-120518	LY-136596	MORPHINE-HEXANOATE-3	NORCODEINE

NORKETAMINE
NORLEVORPHANOL
NORMETAZOCINE
NORMETHADONE
NORMORPHINE
NORMORPHINE-
GLUCURONIDE-3
NORMORPHINE-
GLUCURONIDE-6
NORPETHIDINE
NORPIANONE
NOTOPTEROL
NPC-18521
NPC-18688
NPC-567
NPC-573
NS-398
OCFENTANIL
OCILTIDE
OCTAZAMIDE
OHM-3295
OLVANIL
ONO-9902
OPIUM
ORIPAVINE
OXAPADOL
OXEPINAC
OXETORONE
OXINDANAC
OPHENERIDINE
OXYBATE SODIUM
OXYCINCHOPHEN
OXYCODONE
OXYMORPHAZONE
OXYMORPHONAZINE
OXYMORPHONE
PAPAVERETUM
PARACETAMOL
PARAPROPAMOL
PARSALMIDE
PAXISTEROL
PD-117302
PD-164387
PEMEDOLAC
PENTAMORPHONE
PENTAZOCINE
PERISOXAL
PETASIN
PETHIDINATE
PETHIDINE
PEUDOPTEROSINE-B
PHELORPHAN
PHENACETIN
PHENADOXONE
PHENAMPROMIDE
PHENAZOCINE
PHENAZONE
PHENCYCLIDINE

PHENERIDINE
PHENICARBAZIDE
PHENOMORPHAN
PHENOPERIDINE
PHENYL-SALICYLATE
PHENYLETHANOLAMINE
PHETHARBITAL
PHLEBODRIL
PHOLCODINE
PICENADOL
PICOLAMINE-SALICYLATE
PIFENATE
PIMINODINE
PINADOLINE
PIPERIDOLATE
PIPERYLONE
PIPRAMADOL
PIRFENIDONE
PIRITRAMIDE
PK-14068
PL-017
PRANOPROFEN
PRANOSAL
PRAVADOLINE
PRAXADINE
PREFENAMATE
PRINOMIDE
PROCAINE
PRODILIDINE
PROFADOL
PROGLUMETACIN
PROHEPTAZINE
PROPACETAMOL
PROPERIDINE
PROPETAMIDE
PROPIRAM
PROPOXYPHENE
PROPYPHENAZONE
PROQUAZONE
PROSULTIAMINE
PROXAZOLE
PROXIBARBAL
PROXIBUTENE
PROXIFEZONE
PROXORPHAN
PSEUDOPTEROSIN-A
PSEUDOPTEROSIN-B
PSEUDOPTEROSIN-C
PSEUDOPTEROSIN-D
PYRROLIFENE
QUILLIFOLINE
QUININE SALICYLATE
R-84760
RACEMETHORPHAN
RACEMORAMIDE
RACEMORPHAN
RB-101
RETROTHIORPHAN

RHEIN
RIMAZOLIUM-METILSULFATE
RO-03-4661
RO-15-8081
ROHITUKINE
RP-60180
RP-67580
RS-2131
RS-37619
RU-29693
RU-43526
RUVAZONE
RWJ-20142
RX-336M
RX-77989
RX-783030
S-12813-4
S-14080
S-16474
S-6907
SALACETAMIDE
SALAMIDACETATE SODIUM
SALCOLEX
SALETAMIDE
SALICIN
SALICYLAMIDE
SALICYLATE DIETHYLAMINE
SALICYLATE MORPHOLINE
SALICYLATE SODIUM
SALICYLATE-CHOLINE
SALICYLATE-MEGLUMINE
SALPROTOSIDE
SALSALATE
SC-17599
SC-236
SC-39566
SC-51089
SC-51234A
SC-58125
SC-58635
SCH-32615
SCH-34826
SD-62
SH-254
SHOGAOL-6
SIMETRIDE
SINOMENINE
SKF-10047
SKF-26070
SNC-121
SNF-9007
SPIROXATRINE
ST-4250
STAMPYRINE
STRINOLINE
SUFENTANIL
SULINDAC
SULINDAC-SULFIDE

SULPROSAL
SUMACETAMOL
SUPROFEN
SY-6001
SYNDYPHALIN-25
SYNDYPHALIN-33
SYNDYPHALIN-49
SYNDYPHALIN-62
T-614
TA-404
TA-60
TALMETACIN
TALNIFLUMATE
TALOSALATE
TAURINAMINOPYRIDINE
TAZADOLENE
TENOXICAM
TETRIDAMINE
TETRIPROFEN
THEBACON
THEBAINE
THIAMINE-DISULFIDE
THIOLCHICOSIDE
THIORPHAN
TIAPROFENATE
TIARAMIDE
TIEMONIUM IODIDE
TIEMONIUM METILSULFATE
TIFEMOXONE
TIFLUADOM
TIFURAC
TILIDINE
TINORIDINE
TIOPINAC
TIOPRAMIDE
TOFETRIDINE
TOLFENAMATE
TOLFETRIDINE
TOLPRONINE
TOMOXIPROLE
TONAZOCINE
TRAMADOL
TREFENTANIL
TRICHLOROETHYLENE
TRICLACETAMOL
TRIFEZOLAC
TRIMEPERIDINE
TZI-615
U-50488
U-50488E
U-50488H
U-53455E
U-63640
UM-1250
UM-747
UP-20232
UPF-523
V-33

VAPREOTIDE
 VERILOPAM
 VIMINOL
 VINTIAMOL
 VOLAZOCINE
 WIN-42610
 WIN-55212
 WIN-55212-2
 WY-41770
 XC-386
 XORPHANOL
 XYLAZINE
 XYLOPROPAMINE
 Y-23023
 ZK-38997
 ZK-48491
 ZOLIPROFEN
 ZOMEPIRAC

ANALYSIS

AMPEROMETRY
 BIOASSAY
 CALORIMETRY
 CONDUCTIMETRY
 COULOMETRY
 DTA
 ELISA
 EMIT
 ENZYME-IMMUNODET.
 ENZYME-RECEPTOR-DET.
 FLUORIMETRY
 GONOZYME
 GRAVIMETRY
 IMMUNODET.
 NEPHELOMETRY
 OSMOMETRY
 PETINIA
 PHOTOMETRY
 POTENTIOMETRY
 RADIOENZYME-DET.
 RADIOENZYME-IMMUNODET.
 RADIOIMMUNODET.
 RADIORECEPTOR-DET.
 THERMAL-ANALYSIS
 THERMOGRAVIMETRY
 TITRATION

ANAPHYLAXIS

MAZZOTTI-REACTION

ANDROGEN-ANTAGONISTS

ABIRATERONE
 BENORTERONE
 CB-7630
 CB-7645
 CIOTERONEL
 CURBICIN
 CYPROTERONE
 CYPROTERONE-ACETATE

DELANTERONE
 DELMADINONE
 DELMADINONE-ACETATE
 ETHOCYN
 FINASTERIDE
 FK-143
 FLUTAMIDE
 GG-745
 GYKI-24479
 HYDROXYCYPROTERONE-
 ACETATE-15-BETA
 ICI-176334
 KF-20405
 L-636028
 L-651580
 L-733692
 LY-191704
 LY-266111
 LY-300502
 LY-300503
 MDL-18341
 METOGEST
 MK-0963
 MK-316
 MK-386
 MK-434
 NILUTAMIDE
 NORDINONE
 NORETHISTERONE-
 ENANTHATE
 OXENDOLONE
 PINOBANKSIN
 PROPYLTESTOSTERONE-17-
 ALPHA
 R-2956
 RO-2-7239
 RO-5-2537
 RU-38882
 RU-56187
 RU-58841
 SCH-16423
 SHL-434A
 SKF-105657
 SKF-22340
 TOPTERONE
 TRILOSTANE
 WS-9659A
 WS-9659B
 WS-9761-A
 WS-9761-B
 ZANOTERONE
 ZK-136799
 ZK-30595

ANDROGENS

20-AET-1
 8354
 8356

ADRENOSTERONE
 ANDROSTANEDIOL
 ANDROSTANEDIONE
 ANDROSTANOLONE
 ANDROSTANOLONE-5-BETA
 ANDROSTANOLONE-
 BENZOATE
 ANDROSTANOLONE-
 HEPTANOATE
 ANDROSTANOLONE-
 PROPIONATE
 ANDROSTENEDIOL
 ANDROSTENEDIOL-
 DIPROPIONATE
 ANDROSTENEDIONE
 ANDROSTENONE
 ANDROSTERONE
 BROMOEPIANDROSTERONE-
 16-ALPHA
 CLOXOTESTOSTERONE
 CLOXOTESTOSTERONE-
 ACETATE
 DROSTANOLONE
 DROSTANOLONE-
 PROPIONATE
 EPIANDROSTERONE
 EPITESTOSTERONE
 EPITIOSTANOL
 ETIOCHOLANEDIONE
 ETIOCHOLANOLONE
 ETIOCHOLANOLONE-BETA-3
 FLUOXYMESTERONE
 HYDROXYSTENOZOLE
 MESABOLONE
 MESTANOLONE
 MESTEROLONE
 METHANDRIOL
 METHYLTESTOSTERONE
 MIBOLERONE
 NBO-6
 NORANDROSTENEDIONE-19
 OXYMETHOLONE
 PENMESTEROL
 PRASTERONE
 PRASTERONE-ACETATE
 PRASTERONE-ENANTHATE
 PRASTERONE-SULFATE
 SC-12790
 SILABOLIN
 SILANDRONE
 TESTOSTERONE
 TESTOSTERONE-ACETATE
 TESTOSTERONE-BENZOATE
 TESTOSTERONE-
 CYCLOHEXANOATE
 TESTOSTERONE-
 CYCLOHEXYLPROPIONATE
 TESTOSTERONE-CYPIONATE
 TESTOSTERONE-DECANOATE

TESTOSTERONE-ENANTHATE
 TESTOSTERONE-
 GLUCURONIDE
 TESTOSTERONE-
 HEXAHYDROBENZYL-
 CARBONATE
 TESTOSTERONE-
 ISOBUTYRATE
 TESTOSTERONE-
 ISOCAPROATE
 TESTOSTERONE-
 KETOLAURATE
 TESTOSTERONE-
 PHENYLACETATE
 TESTOSTERONE-
 PHENYLPROPIONATE
 TESTOSTERONE-PROPIONATE
 TESTOSTERONE-SUCCINATE
 TESTOSTERONE-
 UNDECANOATE
 TESTOSTERONE-
 UNDECENOATE
 TESTOSTERONE-
 UNDECYLENATE
 TESTOSTERONE-VALERATE
 TRESTOLONE
 TRESTOLONE-ACETATE
 U-13851
 U-30684A

ANEMIA

AGNOGENIC-MYELOID-
 METAPLASIA
 asymptomatic-thalassemia
 COMLY-SYNDROME
 CROSBY-SYNDROME
 DANA-SYNDROME
 ECKLIN-SYNDROME
 ELLIPTOCYTOSIS
 ERYTHROBLASTOPENIA
 FANCONI-PETRASSI-
 SYNDROME
 GASSER-KARRER-SYNDROME
 GERBASI-SYNDROME
 HEM. ANEMIA-SYNDROME
 HEMOGLOBINOPATHY
 HEMOLYTIC-DISEASE-OF-
 NEONATE
 HEMOLYTIC-UREMIC-
 SYNDROME
 HYPOCHROMASIA
 IMERSLUND-GRASBECK-
 SYNDROME
 marchiafava-micheli-
 syndrome
 MOSCHOWITZ-SYNDROME
 paroxysmal-nocturnal-
 hemoglobinuria
 PLUMMER-VINSON-
 SYNDROME
 rietti-greffi-micheli-syndrome

RUNDLES-FALLS-SYNDROME
SCHISTOCYTOSIS
SIDEROPENIA
silvestroni-bianco-syndrome
SPHEROCYTOSIS
STRANSKY-REGALA-
SYNDROME
THALASSEMIA
thalassemia-minor
ZUELZER-KAPLAN-
SYNDROME
ZUELZER-OGDEN-SYNDROME

ANGIOTENSIN-2-ANTAGONISTS

606-A
ABBOTT-81282
BAY-10-6734
BIBR-0277-SE
BIBR-0277SE
BIBS-222
BIBS-39
CGP-42112A
CL-329167
CS-866
DD-3489
DUP-532
EXP-3174
EXP-3312
EXP-3892
EXP-597
EXP-6155
EXP-6159
EXP-6803
EXP-7711
EXP-9270
FK-739
GR-117289
HN-65021
HR-720
ICI-D-6888
IRBESARTAN
L-158809
L-159913
L-162223
L-162313
L-162389
L-163017
L-163491
LOSARTAN
LR-B-081
LY-301875
ME-3221
MK-996
PD-123177
PD-123319
RNH-6270
S-8307
S-8308

SARALASIN
SARILE SIN
SARLEUSIN
SARMESIN
SARTHAN
SC-51316
SKF-108566
TAK-536
TCV-116
U-97018
UR-7280
WK-1492
WL-19

ANGIOTENSIN-AGONISTS

ANGIOTENSIN
ANGIOTENSIN-1
ANGIOTENSIN-1-7
ANGIOTENSIN-1-CATTLE
ANGIOTENSIN-1-HORSE
ANGIOTENSIN-1-SAR-1
ANGIOTENSIN-2
ANGIOTENSIN-2-(1-6)
ANGIOTENSIN-2-(3-7)
ANGIOTENSIN-2-CATTLE
ANGIOTENSIN-2-DE-ASP-
1,DE-ARG-2
ANGIOTENSIN-2-HORSE
ANGIOTENSIN-2-SAR-1
ANGIOTENSIN-3
ANGIOTENSIN-3-CATTLE
ANGIOTENSIN-3-HORSE
ANGIOTENSINAMIDE
L-163491
RENIN-SUBSTRATE-
TETRADECAPEPTIDE

ANGIOTENSIN-ANTAGONIST

ACE-INHIBITOR
ANGIOTENSIN-2-
ANTAGONIST
RENIN-INHIBITOR

ANGIOTENSIN-ANTAGONISTS

351-A
606-A
A-58365A
A-58365B
A-65317
A-68064
A-72517
A-74273
A-779
A-81988
AB-47
ABBOTT-81282
ACE-INHIBITORS
ALACEPRIL
ALATRIOPRIL

ALISMOL
ALTIOPRIL CALCIUM
ANCOVENIN
ANGIOTENSIN-2-
ANTAGONISTS
ANGIOTENSIN-3,ILE-7
ARFALASIN
BAY-10-6734
BAY-O-6997
BAY-Q-1313
BENAZEPRIL
BENAZEPRILAT
BENZOYLCAPTOPRIL
BIBR-0277-SE
BIBR-0277SE
BIBR-277
BIBS-222
BIBS-39
BILA-2157-BS
BMS-180560
BMS-182657
BMS-183920
BMS-184698
BMS-186716
BPP-9A
BRL-36378
BW-A575C
BW-B385C
CANDESARTAN
CANDOXATRIL
CAPTOPRIL
CAPTOPRIL-CYSTEINE
CAPTOPRIL-DISULFIDE
CAPTOPRIL-GLUTATHIONE
CERANAPRIL
CGP-29287
CGP-38560
CGP-38560A
CGP-42112A
CGP-42112B
CGP-44099A
CGS-13928C
CGS-28106
CI-925
CI-996
CILAZAPRIL
CILAZAPRILAT
CL-242817
CL-329167
CONVERSTATIN
CP-71362
CP-80794
CS-866
CV-11194
CV-5975
CYCLOTHIAZOMYCIN
DD-3489
DELAPRIL

DELAPRIL-DIACID
DITEKIREN
DMP-581
DMP-811
DU-1227
DU-1777
DUP-532
E-4177
EMD-56133
ENALAPRIL
ENALAPRILAT
ENALKIREN
EPICAPTOPRIL
ER-32935
ES-1005
ES-295
ES-300
ES-305
ES-313
ES-316
ES-317
ES-6864
ES-8891
EU-4867
EU-5476
EX-89
EXP-063
EXP-132
EXP-3174
EXP-3312
EXP-3892
EXP-597
EXP-6155
EXP-6159
EXP-6803
EXP-7711
EXP-9270
FK-739
FK-906
FOROXYMITHINE
FOSINOPRIL
FOSINOPRILAT
GA-0056
GR-117289
GR-117289-C
GR-138950
H-113
H-256
H-261
H-76
HEMORPHIN-4
HN-65021
HOE-065
HOE-288
HR-720
ICI-D-6888
ICI-D-8731
IDRAPRIL

IMIDAPRIL
 IMIDAPRILAT
 INDOLAPRIL
 INDOLAPRILAT
 IRBESARTAN
 JTP-2724
 K-13
 KRI-1177
 KRI-1314
 KT-3-671
 L-155212
 L-158338
 L-158809
 L-159689
 L-159913
 L-161177
 L-162223
 L-162313
 L-162389
 L-162441
 L-163017
 L-163491
 L-681176
 LACTORPHIN-ALPHA
 LIBENZAPRIL
 LISINOPRIL
 LOSARTAN
 LR-B-057
 LR-B-081
 LY-301875
 LYCIUMIN-A
 LYCIUMIN-B
 MDL-100173
 MDL-100240
 MDL-27088
 MDL-27210
 ME-3221
 METIAPRIL
 METIOPRIL
 MK-351A
 MK-954
 MK-996
 MOEXIPRIL
 MOEXIPRILAT
 MURACEIN-A
 MURACEIN-B
 MURACEIN-C
 NITROSOCAPTOPRIL-S
 PD-123177
 PD-123319
 PD-132002
 PD-134672
 PENTOPRIL
 PENTOPRILAT
 PERINDOPRIL
 PERINDOPRILAT
 PHENACEIN
 PIVOPRIL

QUINAPRIL
 QUINAPRILAT
 RAMIPRIL
 RAMIPRILAT
 RENIN-INHIBITORS
 RENTIAPRIL
 REV-6207
 RHC-3454
 RNH-6270
 RO-31-8472
 RO-42-5892
 RS-5139
 RWJ-46458
 S-2864
 S-8307
 S-8308
 SA-291
 SA-7090
 SARALASIN
 SARILE SIN
 SARLEUSIN
 SARMESIN
 SARTHAN
 SB-203220
 SC-45075
 SC-46507
 SC-46944
 SC-51316
 SC-52458
 SC-54628
 SC-54629
 SCH-54470
 SCRIP
 SKF-108566
 SPIRAPRIL
 SPIRAPRILAT
 SQ-13297
 SQ-13863
 SQ-14102
 SQ-14551
 SQ-20475
 SQ-20661
 SQ-20718
 SQ-20858
 SQ-20859
 SQ-20861
 SQ-27786
 SQ-28370
 SQ-33800
 SR-42128
 SR-42128A
 SR-43845
 TAK-536
 TCV-116
 TEMOCAPRIL
 TEPROTIDE
 TRANDOLAPRIL
 TRANDOLAPRILAT

U-62168E
 U-71909E
 U-72407E
 U-72408E
 U-72409E
 U-73777-E
 U-77451E
 U-77455-E
 U-77646E
 U-77647E
 U-80215E
 U-97018
 UP-269-6
 UR-7280
 UTIBAPRIL
 VALSARTAN
 WAY-126227
 WF-10129
 WK-1492
 WL-19
 WY-44221
 XR-510
 YM-21095
 YM-358
 YS-980
 ZABICIPRIL
 ZABICIPRILAT
 ZD-7155
 ZOFENOPRIL
 ZOFENOPRILAT
 ZOFENOPRILAT-ARGININE-
 SALT

ANGIOTENSIN-RECEPTOR

ANGIOTENSIN-2-RECEPTOR

ANIMAL-BEHAVIOR

AVOIDANCE
 CLIMBING
 CONDITIONED-AVOIDANCE
 CONDITIONED-REFLEX
 DISCRIMINATION
 GNAWING
 GROOMING
 HEAD-SHAKE
 HEAD-TURNING
 HEAD-TWITCHING
 IMPRINTING
 JUMPING
 MATING
 MURICIDAL
 REARING
 SELF-STIMULATION
 SHAM-RAGE
 SNIFFING
 STARTLE-REFLEX
 STEREOTYPY
 WET-DOG-SHAKE

ANIMAL-NEOPLASM

9L-GLIOSARCOMA
 B16-MELANOMA
 CC531
 CENTROCYTOMA
 CG-GLIOMA
 CLOUDMAN-MELANOMA
 DUNNING-R3327H
 EB-LYMPHOMA
 EHRlich-ASCITES
 ERYTHROLEUKOSIS
 ESBL-LYMPHOMA
 FOWL-PARALYSIS
 FRIEND-LEUKEMIA
 GROSS-LEUKEMIA
 HARDING-PASSEY-
 MELANOMA
 HCT116
 IMMUNOBLASTOMA
 KIRKMAN-ROBBINS-
 HEPATOMA
 L1210
 L40
 L5222
 leukemia,bovine
 LEUKOSIS
 LEUKOSIS-COMPLEX
 LEWIS-LUNG-CARCINOMA
 LIPOMYXOSARCOMA
 LYMPHOID-LEUKOSIS (DVDF)
 M5076-SARCOMA
 mareks-disease
 mareks-disease
 MBL2-ASCITES
 MELANOMA
 METH-A
 MORRIS-HEPATOMA
 NEMETH-KELLNER-
 LYMPHOMA
 NOVIKOFF-HEPATOMA
 P1798
 P388
 P815
 P815Y
 PULMONARY-
 ADENOMATOSIS
 RETICULOENDOTHELIOSIS
 (DVDF)
 RIF1
 SARCOMA-180
 SARCOMA-37
 SARCOMA-45
 SOMATOLIBERINOMA
 TLX5
 VENEREAL-TUMOR (DVDF)
 WALKER-256-
 ADENOCARCINOMA
 YOSHIDA-ASCITES
 YOSHIDA-SARCOMA

ANORECTICS

1229-U-91
ACRIDOREX
AMFECLORAL
AMFEPENTOREX
AMFEPRAMONE
AMINOREX
ANISACRIL
AO-124
AY-14948
AY-18672
AY-20213
AY-20214
BENFLUOREX
BENZPHETAMINE
BRL-26830-A
BRL-26830A
BRL-35135A
BUTABINDIDE
CHLOROCITRATE-THREO
CHLORPHENTERMINE
CL-316243
CLOBENZOREX
CLOFOREX
CLOMINOREX
CLORTERMINE
CM-57373
CP-114271
CP-94253
CROTONOLACTONE
DEETHYLAMFEPRAMONE
DEXAMPHETAMINE
DEXFENFLURAMINE
DIFEMTOREX
ENTEROSTATIN
ETILAMFETAMINE
ETIOCHOLANEDIONE
ETOLOREX
FENBUTRAZATE
FENFLURAMINE
FENISOREX
FENPROPOREX
FLUCETOREX
FLUDOREX
FLUMINOREX
FLUTIOREX
FORMETOREX
FURFENOREX
GW-5823
GYKI-13380
HYDROXYPHENTERMINE
ICI-D-7114
INDANOREX
JPC-6036
LEVOFACETOPERANE
LY-106737
LY-117413

LY-79771
LY-88329
MAZINDOL
MEFENOREX
METAMFEPRAMONE
METHAMPHETAMINE
METHYLAMPHETAMINE-
PARA
MK-212
MORFOREX
NORDEXFENFLURAMINE
NORFENFLURAMINE
NORPSEUDOEPHEDRINE
ORTETAMINE
OXIFENTOREX
PENTOREX
PHENATINE
PHENDIMETRAZINE
PHENMETRAZINE
PHENTERMINE
PICILOREX
PM-170
PROPYLHEXEDRINE
RO-16-8714
RO-22-0654
RO-23-7637
S-422
SATIETIN
SELEGILINE
SETAZINDOL
SKF-L-39728-A
TIFLOREX
U-16178F

ANTACIDS

ACEGLUTAMIDE-ALUMINUM
ALCLOXA
ALDIOXA
ALEXITOL SODIUM
ALGELDRATE
ALMADRATE-SULFATE
ALMAGATE
ALMAGCIT
ALMASILATE
ALUMINUM-CARBONATE
ALUMINUM-GLYCINATE
ALUMINUM-HYDROXIDE
ALUMINUM-
HYDROXYCARBONATE
ALUMINUM-PHOSPHATE
ALUMINUM-SILICATE
ALUSULF
ATTAPULGITE
BISMUTH-ALUMINATE
BISMUTH-SUBCARBONATE
BISMUTH-SUBNITRATE
CALCIUM-HYDROXIDE
CHLOROCAMPHAMIDE

CMN-131
DE-NOL
DIHYDROXYALUMINUM-
AMINOACETATE
DIHYDROXYALUMINUM-
SODIUM-CARBONATE
DQ-2511
GLUCALDRATE POTASSIUM
GLUCALOX
H-81-75
HYDROTALCITE
MAALOXAN
MAGALDRATE
MAGNESIUM-ALUMINUM-
HYDROXIDE
MAGNESIUM-ALUMINUM-
SILICATE
MAGNESIUM-CARBONATE
MAGNESIUM-HYDROXIDE
MAGNESIUM-OXIDE
MAGNESIUM-TRISILICATE
POLYETADENE
RANITIDINE-BISMUTH-
CITRATE
SACCHARATE CALCIUM
SODIUM-ALUMINOSILICATE
SUCRALFATE
SUCRALOX
TROMETAMOL

ANTHELMINTICS

153C51
72-70
ABAMECTIN
ACRANIL
ACRISORCIN
ALAZANINE TRICLOFENATE
ALBENDAZOLE
ALBENDAZOLE-2-AMINO-
SULFONE
ALBENDAZOLE-SULFOXIDE
ALDICARB
ALLOKAINATE-ALPHA
ALLOSAMIDIN
AMIDANTEL
AMINOLEVAMISOLE-META
AMOCARZINE
AMOSCANATE
AMPHOTALIDE
ANTAFENITE
ANTAZONITE
ANTELMYCIN
ANTHELVENCIN-A
ANTHIOLIMINE
ANTIENITE
ANTIMONY-SODIUM-
TARTRATE
ARECOLINE
ASCARIDOLE

ASPEROSIDE
AVERMECTIN
AVERMECTIN-A1A
AVERMECTIN-A1B
AVERMECTIN-A2A
AVERMECTIN-A2B
AVERMECTIN-B1A
AVERMECTIN-B1A-EPI-13
AVERMECTIN-B1B
AVERMECTIN-B2A
AVERMECTIN-B2A-EPI-13
AVERMECTIN-B2B
AVERMECTIN-H2B1B
AZACOPROSTANE-25
AZADIRACHTIN
BAC.THURINGIENSIS
BECANTONE
BEMOSAT
BENACYL
BENGAMIDE-A
BENGAMIDE-B
BENGAMIDE-C
BENGAZOLE-A
BENGAZOLE-B
BEPHENIUM
HYDROXYNAPHTHOATE
BIDIMAZIUM IODIDE
BILHARCID
BISBENDAZOLE
BITHIONOLOXIDE
BITOSCANATE
BMK
BROMOPHENOPHOS
BROMOXANIDE
BROTIANIDE
BUNAMIDINE
BUNAMIDINE
HYDROXYNAPHTHOATE
BUTAMISOLE
BUTONATE
BUTYNORATE
BW-61-435
BW-A-728C
CAMBENDAZOLE
CARBANTEL
CARBENDAZIME
CARDOL
CDRI-77-6
CDRI-81-470
CDRI-82-437
CENTPERAZINE
CETOVEX
CGI-16343
CGI-17658
CGI-18041
CGP-13231
CGP-20308
CGP-20309

CGP-20376	FLURANTEL	LL-F28249-LAMBDA	PAPYRACON-A
CGP-20909	FOSPIRATE	LOBENDAZOLE	PAPYRACON-B
CGP-21306	FTALOFYNE	LUCANTHONE	PAPYRACON-C
CGP-21833	FURAPROMIDIUM	LUXABENDAZOLE	PARAHERQUAMIDE
CGP-21835	FURAPYRIMIDONE	M-254	PARAHERQUAMIDE-B
CGP-23518	FURODAZOLE	MALABARICONE-C	PARAHERQUAMIDE-C
CGP-24589	G-1026	MALACHITE-GREEN	PARAHERQUAMIDE-D
CGP-26702	G-185	MEBENDAZOLE	PARAHERQUAMIDE-E
CGP-8065	G-476	MEDAMINE	PARAHERQUAMIDE-F
CHERIMOLINE	G-545	MEL-AM	PARAHERQUAMIDE-G
CICLOBENDAZOLE	G-937	MEL-GA	PARAROSANILINE EMBONATE
CLIOXANIDE	GALOSFEN	MEL-GR	PARBENDAZOLE
CLONOSTACHYDIOL	GAMMA-BHC	MEL-NI	PEXANTEL
CLORSULON	GERANIOL	MELARSOMINE	PF-1022A
CLOSANTEL	GLYCARSAMATE SODIUM	METHYLOSANILINIUM	PHENACIZOLE
COLISTIN-A	HALOXON	CHLORIDE	PHENALIDONE
COSTUNOLIDE	HEDAQUINIUM CHLORIDE	METRIFONATE	PHENIODOL SODIUM
COUMAFOS	HERERASAPONIN-B	METYRIDINE	PHENOSMOLIN
CRUFOMATE	HERERASAPONIN-C	MILBEMYCIN-A	PHENOTHIAZINE
CUCURBITINE	HERERIN-ALPHA	MILBEMYCIN-ALPHA-3	PHENZIDOLE
CYACETACIDE	HELENIN	MILBEMYCIN-B-41D	PHOXIM
CYMENE	HETOLIN	MILBEMYCIN-BETA-1	PIBENZIMOL
DAZOMET	HEXACHLOROETHANE	MILBEMYCIN-BETA-3	PIERICIDIN-A
DBCP	HEXACHLOROPHENE	MILBEMYCIN-D	PIPERAMIDE
DESASPIDIN	HEXACHLORXYL	MILBEMYCIN-E	PIPERAZINE
DESTOMYCIN-A	HEXYLRESORCINOL	MILBEMYCIN-G	PLAKINIDINE-A
DEXAMISOLE	HOE-S616	MILBEMYCIN-OXIME	PLAKINIDINE-B
DIAMFENETIDE	HOE-S688	MILBEMYCIN-OXIME-D	PLIZON
DICHLOROPHEN	HYCANTHONE	MIRASAN	PRAZIQUANTEL
DICHLORVOS	HYDROXYMEBENDAZOLE	MORANTEL	PRETAMAZIUM IODIDE
DIETHYLCARBAMAZINE	HYDROXYVERNOLIDE	MOXIDECTIN	PROFENOFOS
DIETHYLCARBAMAZINE-N- OXIDE	HYGROMYCIN-B	MURISOLIN	PROPHOS
DIMANTINE	IA-3	MYCORRHIZIN-B1	PSORALEN
DIPHENAN	IA-4	MYCORRHIZIN-B2	PYRANTEL
DIPHEZYL	IA-5	NAFTALOFOS	PYRVINIUM CHLORIDE
DISOPHENOL	IA-6	NEMADECTIN	PYRVINIUM-EMBOINATE
DITHIAZANINE IODIDE	IMCARBOFOS	NEOAUREOTHIN	RAFENDAZOLE
DIUREDOSAN	IVERMECTIN	NETOBIMIN	RAFOXANIDE
DOMOATE	IVERMECTIN-I	NICLOFOLAN	RD-12869
DORAMECTIN	IVERMECTIN-II	NICLOSAMIDE	RESORANTEL
DROCARBIL	JASPAMIDE	NICLOSAMIDE OLAMINE	RO-11-3128
EL-979	JASPLAKINOLIDE	NICLOSAMIDE PIPERAZINE	RO-15-5458
EMBELIN	JIETACIN-A	NIRIDAZOLE	SALANTEL
EPSIPRANTEL	JIETACIN-B	NITAZOXANIDE	SANTONIN
EREMANTHINE	KAINATE	NITRAMISOLE	SCH-18099
ETHULIACOUMARIN-A	KALIHINOL-X	NITRODAN	SPIRAZINE
ETHYL-CHLOROANILATE- PARA	KALIHINOL-Y	NITROSCANATE	SQ-18506
ETHYL-OXANILATE	KALIHINOL-Z	NITROXINIL	SQUAMOCIN
ETHYLENE-DIBROMIDE	KAMALA	NOCODAZOLE	STIBOCAPTATE SODIUM
EUCALYPTOL	L-155175	OLTIPRAZ	STIBOPHEN
FAMPHUR	L-631529	ONTIANIL	STILBAZIUM IODIDE
FEBANTEL	LACHNUMON-B1	OXAMNIQUINE	STYRYLPYRIDINIUM
FENBENDAZOLE	LACHNUMON-B2	OXANTEL	SUBENDAZOLE
FENIODIUM CHLORIDE	LEAD-ARSENATE	OXFENDAZOLE	SURAMIN
FENSULFOTHION	LEUCANICIDIN	OXIBENDAZOLE	SURAMIN SODIUM
FLUBENDAZOLE	LEVAMISOLE	OXINIDE	TARTAR-EMETIC
	LL-F28249-BETA	OXYCLOZANIDE	TEGALID
	LL-F28249-GAMMA	P-903	TEROXALENE

TETRA	ANAGRELIDE	CIS-19	FK-633
TETRACHLOROETHYLENE	ANISE-ALCOHOL	CK-53	FLAVOCRISTAMIDE-B
TETRAMISOLE	ANTIARRHYTHMIC-PEPTIDE	CL-184005	FLAVORIDIN
THENIUM CLOSILATE	ANTITHROMBIN-III	CL-871502	FLUFOSAL
THIARUBRINE-A	APAFANT	CLOFIBRATE	FLUINDIONE
THIOFURADENE	APPLAGGIN	CLOFIBRATE CALCIUM	FLUMIZOLE
THIOPHANATE	APYRASE	CLOPIDOGREL	FLUORADENOSINE-2
THIOPHANATE-METHYL	AR-12-456	CLORICROMEN	FLURBIPROFEN-
THYSANOX	ARTOBILOXANTHONE	COD-LIVER-OIL	NITROXYBUTYLESTER
TIABENDAZOLE	AS-013	COLLAGEN-DERIVED-	FLURETOFEN
TICARBODINE	ASPALATONE	OCTAPEPTIDE	FPL-66096
TIOXIDAZOLE	ASPIRIN	COLLININ	FPL-67085
TOLTRAZURIL	ASPIRIN ALUMINUM	CONIFERYL-ALCOHOL	FR-122047
TOOSENDANIN	ATRINOSITOL	CRC-220	FR-144420
TRIBROMSALAN	AU-8001	CREOSOTE	FR-167653
TRICLABENDAZOLE	AVELIZINE	CV-3988	FR-189419
TRICLABENDAZOLE-	BARBOURIN	CYCLOARTOMUNIN	FR-900359
SULFOXIDE	BATROXOSTATIN	CYCLOCOMMUNOL	FRAXINOL
TRICLOFENOL-PIPERAZINE	BAY-U-3405	CYCLOMORUSIN	FRENOLICIN-B
U-87407	BCH-2763	CYCLOMULBERRIN	FUREGRELATE
U-88509	BECLOBRIC-ACID	CYCLOTHEONAMIDE-A	FUROFENAC
UK-3883	BENZOFENAC	CYCLOTHEONAMIDE-B	G-25671
UMF-078	BERAPROST	DAISAIKOTO	G-31442
UMF-289	BG-8865	DALTROBAN	G-33378
UREDOFOS	BIBU-104	DAZMEGREL	G-4120
VERNOLIDE	BIBU-104-XX	DAZOXIBEN	G-619
VINCOFOS	BIBU-52	DEFIBRINOTIDE	G-6191
VM-44857	BISCOUMACETATE-ETHYL	DH-6471	G-6249
VM-44864	BITISTATIN	DIALLYL-TRISULFIDE	GALBANATE
VM-44865	BL-3459	DICRANIN	GANODERMATE-S
VM-44866	BM-14515	DIHYDROISOCYCLO=	GEA-3175
VUFB-14170	BMS-180742	ARTOMUNIN	GINKGOLIDE-A
VUFB-15269	BMY-20844	DIPYRIDAMOLE	GINKGOLIDE-B
WR-175412	BMY-21638	DITAZOLE	GINKGOLIDE-C
WR-190420	BMY-42393	DIZATRIFONE	GL-522
ZILANTEL	BMY-43351	DMP-754	GLAUCOCALYXIN-A
	BMY-45778	DMP-757	GR-144053
ANTIAGGREGANTS	BN-50341	DN-9693	GR-36246
3178-AQ	BN-50726	DOCOSAHEXAENOATE-	GT-12
48740-RP	BN-54062	ETHYL-ESTER	HALYSIN
59227-RP	BOTHROJARACIN	DOMOXIN	HEPE-12
ABCIXIMAB	BPAT-117	DT-TX-30	HERNOVINE
ABT-299	BPAT-143	DT-TX-30-SE	HFV-1017-C
ACADESINE	BREVISCAPINE	E-5510	HIRUDIN-54-65
ACETYLEUGENOL	BROSIMONE-I	ECHICETIN	HN-11500
ACTIVATED-PROTEIN-C-	C-18665	ECHISTATIN	HOLOTHURIAN-
HUMAN	C-68-22	ECHISTATIN-GAMMA	GLYCOSAMINOGLYCAN
AFP-03	C-780698	ELEGANTIN	HPETE-12
AG-34	C-801239	EMD-122347	HPETE-15
AG-81	C-85	ENDOTHELIN-3	HUAJIAOSIMULINE
AH-23848	C-894095	EP-092	IBI-P-05006
AH-23848B	CCI-17810	EPIYANGAMBIN	IFETROBAN
AH-P-719	CGS-22652	ERISTOSTATIN	INDOBUFEN
AJOENE	CH-102	ESTRAGOLE	INDOMETACIN-FARNESIL
ALBOLABRIN	CHF-2206	FAGARINE-GAMMA	INTEGRELIN
AMENTOFLAVONE-	CILOSTAMIDE	FCE-22178	ISOPSYCHOTRIDINE-C
HEXAACETATE	CILOSTAZOL	FCE-27262	ISOTORACHRYSONE
AN-162	CINNAMOPHILIN	FK-409	ITAZIGREL

KB-3022	NAROPARCIL	RO-24-4736	SRI-63-675
KBT-3022	NCX-4016	RO-43-5054	SUBEROSIN
KC-764	NCX-4215	RO-43-8857	SULEPAROIDE
KDI-792	NITROSOHOMOCYSTEINE-S	RO-44-3888	SULFINPYRAZONE
KF-4939	NORATHYRIOL	RO-44-9883	SULFOBACIN-B
KISTRIN	NSL-9403	ROBUSTINE	SULOTROBAN
KME-4	OKY-1580	RPR-110173	SUN-9221
KO-286011	OKY-1581	RS-93427	SWIETEMAHONIN-D
KP-10614	OLIGVON	RX-RE-92	SWIETEMAHONIN-G
KT-2-962	ON-579	S-1197	SY-9215
KW-3635	ONO-11120	S-18204	TA-993
L-367073	ONO-1301	S-18326	TAK-029
L-636499	ONO-8809	S-18886	TAPP-BR
L-640035	ONO-AP-227	SA-2572	TCV-309
L-652343	ONO-AP-437	SARPROGRELATE	TEI-4120
L-652731	OPC-13135	SB-214857	TER-930180
L-680573	OPC-33509	SC-38249	TERRITREM-B
L-700462	OPC-3911	SC-42619	TETRAFIBRICIN
L-703014	OROXYLIN-A	SC-46749	TICLOPIDINE
L-709780	OXAGRELATE	SC-47643	TIMOSAPONIN-A-III
L-734217	OZAGREL	SC-52012	TJ-8014
L-738167	P-280	SC-54684	TP-9201
L-762745	PADMA-28	SC-54701	TREQUINSIN
L-767685	PAEONOL	SC-54701-A	TRI-11
LACHNUMON-B2	PALLIDIPIN	SC-57101	TRI-25
LCB-2853	PAPYRACON-A	SCH-47918	TRI-59
LEECH-ANTIPLATELET- PROTEIN	PCA-4230	SCH-59498	TRIABIN
LF-1351	PENTOXIFYLLINE	SDZ-216-744	TRIBAN
LG-82-4-00	PEROXYNITRITE	SDZ-217-766	TRIDEGIN
LG-82-4-01	PHOSPHOLIPASE-C	SDZ-62-434	TRIFENAGREL
LIXAZINONE	PI-091	SDZ-62-694	TRIFLAVIN
LU-58463	PI-201	SDZ-62-759	TRIFLUSAL
LY-214138	PICOTAMIDE	SDZ-62-826	TRIGRAMIN
LY-806303	PIMILPROST	SDZ-63-135	TRIOBINE
MARCHANTIQUINONE	PIRACETAM	SDZ-MTH-958	U-73122
ME-3277	PIRMAGREL	SEMIGLABRIN	UK-34787
MELITERNATIN	PIRSIDOMINE	SKF-107260	UK-74505
METHOXYCYPROHEPTADINE- 3	PLAFIBRIDE	SKF-96365	UP-116-77
METHYLBULBOCAPNINE-O	PSEUDOSEMIGLABRIN	SKF-96365	UR-12592
MIDAZOGREL	PSYCHOTRIDINE	SKULLCAPFLAVONE-II	UR-12670
MILTIRONE	PTERYXINE	SM-10906	VAPIPROST
MK-0852	PUNICATE	SM-12502	VASONIN
MK-383	QUADRIGEMINE-A	SQ-26536	VERAGUENSIN
ML-3000	QUADRIGEMINE-B	SQ-27427	VINIGROL
MM-706	RC-39-2	SQ-28668	VINTOPEROL
MOFEZOLAC	RC-39II	SQ-28852	WEB-2347
MONAMIDOCIN	RE-1492	SQ-29535	WILD-20
MOPIDAMOLE	RE-2047	SQ-29548	WR-151326
MOTAPIZONE	RG-12986	SQ-33261	XC-386
MY-5445	RG-2958	SQ-33552	XEMLOFIBAN
MYCORRHIZIN-B1	RHAPONTIGENIN	SQ-33961	XJ-754
MYCORRHIZIN-B2	RIDOGREL	SQ-80338	XJ-757
MYOINOSITOL- TRIPHOSPHATE-1,2,6	RK-286C	SR-121566	XV-459
MYRTOCYAN	RMI-7822	SR-121787	Y-19018
NAFAZATROM	RO-09-0680	SR-25990C	Y-20811
	RO-15-2041	SR-49059	Y-590
	RO-19-1400	SRI-63-072	YANGAMBIN
	RO-19-3704	SRI-63-119	YC-1

YM-337
YM-461
YM-60828
Z-335

ANTIALCOHOLICS

ACAMPROSATE
ACETYLCYANAMIDE
ACETYLAURINE
AMINOCYCLOPROPANOL-1
BENZOYL CYANAMIDE
CALCIUM-BIS-ACETYL-
HOMOTAUURINE
CALCIUM-CARBIMIDE
CALCIUM-CYANAMIDE-
CITRATED
COPRINE
DIETHYLTHIOCARBAMATE-
METHYL-ESTER
DISULFIRAM
HYDROXYMETRONIDAZOLE
INMECARB
LY-34580
LYCOPODINE
METRONIDAZOLE
METRONIDAZOLE-
PHOSPHATE
METRONIDAZOLE-SUCCINATE
NITREFAZOLE
TERNIDAZOLE

ANTIANAPHYLACTICS

48740-RP
59227-RP
A-65260
AA-1777
AA-344
AB-23
AB-50
ABLUKAST
ACETYL-
ASPARTYLGLUTAMATE-N
AD-0261
AD-3264
AH-7725
AH-9679
AL-136
AM-682
AMENTOFLAVONE
AMLEXANOX
ARNICOLIDE-C
AS-35
BAICALEIN-PHOSPHATE
BETOTASTINE
BL-5255
BN-50069
BN-50090
BN-50125
BN-50726

BRYONOLATE
BW-B70C
C-4C
CDP-840
CGP-44826
CHELIDONATE
CI-922
CI-949
COMPLESTATIN
CR-2039
CROMITRILE
CROMOLYN
CROMOLYN SODIUM
CROMPROXATE SODIUM
CV-3988
DAMETRALAST
DF-1111301
DOCEBENONE
DOQUALAST
DS-4574
E-6123
ECLAZOLAST
EFLUMAST
EMEDASTINE
ENOXAMAST
F-1322
FK-613
FPL-55618
FPL-55712
FPL-57231
FR-71021
GINKGOLIDE-A
GINKGOLIDE-B
GINKGOLIDE-C
GLYTEER
GMCHA-TBP
HSR-6071
HSR-609
ICI-204219
KC-11404
KC-404
KF-17625
KW-4099
KW-4679
KW-4994
KY-556
KZ-111
L-648051
L-652731
L-657098
L-686708
LC-6
LCB-2183
LY-151364
LY-183001
LY-203647
LY-83583
MAR-99

MDL-26024-GO
MDL-427
MINOCROMIL
MIZOLASTINE
MTB
MY-1250
N-5+
NCO-650
NEDOCROMIL
NEYDESIB
NIGELLONE
NZ-107
OXATOMIDE
PAEONIFLORIN
PCA-4248
PEMIROLAST
PICUMAST
PR-D-92-EA
PROXICROMIL
QUINOTOLAST
REPIRINAST
REV-3579
RG-12525
RG-7152
RHC-2851
RHC-3024
RHC-3164
RHC-3414
RHODIOCYANOSIDE-A
RO-19-1400
RO-21-7634
RO-24-5913
RWJ-50271
SAVENTOL
SCH-37224
SENECIOYLPLENOLIN-O-6
SERINE-BORATE
SF-2370
SKF-101132
SKF-102922
SKF-106203
SKF-78729-A
SKF-84210
SKF-88046
SKF-S-106203
SL-85-0324
SPAGLUMATE
STEINAZIDE
SUPLATAST-TOSILATE
SUPLATAST-TOSILATE
TA-5707
TA-5707F
TAZANOLAST
TAZIFYLLINE
THEOPHYLLINE-SODIUM-
ANISATE
THUNBERGINOL-A
THUNBERGINOL-B

THUNBERGINOL-F
TIACRILAST
TIOXAMAST
TIPRINAST
TJ-96
TOMELUKAST
TRANILAST
TYB-2285
W-8011
WY-41195
WY-44329
Y-12141
Y-19432
YM-461
ZAPRINAST
ZCR-2060

ANTIANEMICS

ACTIVIN-A
CIDEFERRON
COAMIDE
DIMETHYLADIPIMIDATE
EDTA IRON
FERAMID
FEREDETATE SODIUM
FERRIC-AMMONIUM-CITRATE
FERRIC-CHONDROITINSULFATE
FERRIC-CITRATE
FERRIC-FRUCTOSE
FERRIC-HYDROXIDE
FERRIC-METHIONINE
FERRIC-OXIDE
FERRIC-OXIDE-SACCHARATED
FERRIC-PYROPHOSPHATE
FERRICLATE CALCIUM
SODIUM
FERROCERON
FERROCHOLINATE
FERROGLUCIN-75
FERROPOLIMALER
FERROTRENINE
FERROUS-ASCORBATE
FERROUS-ASPARTATE
FERROUS-CHLORIDE
FERROUS-CITRATE
FERROUS-FUMARATE
FERROUS-GLYCINE-SULFATE
FERROUS-LACTATE
FERROUS-OXALATE
FERROUS-SUCCINATE
FERROUS-SULFATE
FERROUS-TARTRATE
GLEPTOFERRON
GLUCONATE FERRIC
GLUCONATE FERROUS
GLUSOFERRON
HEMOFER
IRON-CHONDROITINSULFATE

IRON-DEXTRAN
 IRON-MALTOL
 IRON-PENTACARBONYL
 IRON-POLYMALTOSE
 IRON-SORBITE
 ITF-282
 LIXOTINIC
 PENTOKSIL
 THROMBOPOIETIN-MOUSE

ANTIARRHYTHMICS

4595-RP
 86017
 AC-623
 ACC-9358
 ACECAINIDE
 ACETYLSTROPHANTHIDIN
 ACTISOMIDE
 ADAPROLOL
 AFD-19
 AFD-21
 AHR-12234C
 AJ-2615
 AJMALINE
 ALINIDINE
 ALLOCRYPTOPINE
 ALLYLSECOBOLDINE-N
 ALMOKALANT
 ALPRAFENONE
 AMAFOLONE
 AMBASILIDE
 AMIDEPIN
 AMINOQUINOLINE-4
 AMIODARONE
 AN-132
 ANTAZOLINE
 ANTIARRHYTHMIC-PEPTIDE
 ANTIARRHYTHMIC-PEPTIDE-10
 APRINDINE
 AR-12460
 AR-12465
 AR-LH-31
 ARGININE-METHYL-ESTER
 ARK-5210
 ARK-5211
 ARK-5213
 ARK-5310
 ARK-5311
 ARK-5312
 ARTILIDE
 ASOCAINOL
 ATI-2001
 AWD-160-275
 AWD-19-166
 AWD-23-111
 AWD-G256
 BARUCAINIDE

BENDERIZINE
 BENRIXATE
 BERLAFENONE
 BERTOSAMIL
 BEVANTOLOL
 BIDISOMIDE
 BISARAMIL
 BK-129
 BRB-I-28
 BREVICARINE
 BRL-31660A
 BRL-32872
 BUCAINIDE
 BUCROMARONE
 BUFETOLOL
 BUNAFTINE
 BUPRANOLOL
 BUTAFENONE
 BUTIDRINE
 BUTOBENDINE
 BUTOPROZINE
 BW-A256C
 CARCAINIUM CHLORIDE
 CAROCAINIDE
 CARYACHINE
 CCI-22277
 CHANGROLIN
 CIBENZOLINE
 CIPRAFAMIDE
 CK-1649
 CK-3579
 CL-284027
 CLOFILUM
 CPU-23
 CPU-57
 CPU-86017
 CRE-1087
 CV-3611
 CYCLOPROTUBUXINE-A
 CYHEPTROPINE
 D-230
 DA-1686
 DAZOLICIN
 DC-015
 DEETHYLACECAINIDE
 DEHYDROEVODIAMINE
 DEMETHYLENCAINIDE-N
 DENITRONIPRADILOL
 DEOXOAMIODARONE
 DEPRONYLPROPRAFENONE-N
 DETAJMIUM BITARTRATE
 DEXPROPRANOLOL
 DIHYDROQUINIDINE
 DIOADILOL
 DIPRAFENONE
 DISOBUTAMIDE
 DISOPYRAMIDE
 DK-AH-269

DOFETILIDE
 DOPROPIDIL
 DRIDOCAINIDE
 DROBULINE
 DROXICAINIDE
 DYCLONINE
 E-0747
 E-3753
 E-4031
 EDIFOLONE
 EGIS-7229
 EGYT-1855
 EMD-60264
 EMILIUM TOSILATE
 ENCAINIDE
 EO-122
 EPICAINIDE
 EPROXINDINE
 EPS-2004
 ESMOLOL
 ETACIZINE
 ETAFENONE
 ETHAVERINE
 FALIPAMIL
 FALIRYTMIN
 FENETRADIL
 FEPROMIDE
 FLECAINIDE
 FLESTOLOL
 FLUZOPERINE
 FPL-13210
 G-491
 GALLANILIDE
 GE-430
 GE-68
 GE-70
 GE-76
 GLG-V-13
 GLUTAPYRONE
 GUAFECAINOL
 GYKI-23107
 HEPTACAINE
 HEXACAINE
 HIGENAMINE
 HOE-642
 HOE-694
 HYDROXYCAPRATE-5
 HYDROXYFENONE
 HYDROXYPIPERAQUINE
 HYDROXYPROPRAFENONE-5
 ICI-D-7288
 IF-C-45
 IHC-72
 INDECAINIDE
 INDENOLOL
 IPAZILIDE
 IRFI-048
 K-953

KC-12291
 KC-8851
 KCB-328
 KETOCAINOL
 KLN-93
 KW-3407
 L-691121
 L-702958
 L-706000
 L-7810
 LAPPACONITINE
 LB-32841
 LG-6-101
 LG-6-102
 LG-83-6-05
 LI-132
 LIDOCAINE
 LORAJMINE
 LORCAINIDE
 LY-190147
 LY-97241
 M-30
 M-32
 MCN-2165
 MCN-4130
 MEOBENTINE
 METHYLDEOXYMIDODRINE-N
 METIPRANOLOL
 MEXILETINE
 MG-1
 MJ-14030
 MJ-9444
 MK-142
 MK-251
 MONATEPIL
 MORACIZINE
 MOXAPRIDINE
 MS-551
 N-3601
 NADOLOL
 NADOXOLOL
 NAFENODONE
 NE-10064
 NE-10133
 NIBENTAN
 NICAINOPROL
 NIPRADILOL
 NISOLDIPINE-META
 NOFECAINIDE
 NORLORCAINIDE
 NOVDMAL
 OLEUROPEIN
 OPC-88117
 ORG-7797
 OXIRAMIDE
 OXYBATE LITHIUM
 OXYBATELITHIUM
 PENTISOMIDE

PERAKINE
PH-776-141
PHENICARBERAN
PILSICAINIDE
PINCAINIDE
PIRMENOL
PIROLAZAMIDE
POTASSIUM-GLUTAMATE
POTASSIUM-MAGNESIUM-
ASPARTATE
PRAJMALIUM BITARTRATE
PRAJMALIUM BROMIDE
PRANOLIUM CHLORIDE
PRIMIDOLOL
PROCAINAMIDE
PROLEKOFEN
PROPAFENONE
PROPIONYLPROCAINAMIDE-N
PROPRANOLOL
PROPRANOLOL-CLOFIBRATE
PROPRANOLOL-DIBUDINATE
PYRINOLINE
QUINACAINOL
QUINIDINE
QUINIDINE PHENOBARBITAL
QUININE
QUININE-ETHYL CARBONATE
R-56865
R-70608
R-83572
RAUNATIN
RECAINAM
RESTACORIN
RG-16
RG-25
RHINOCAINE
RO-22-9194
RO-5-5340
ROM-126
ROM-131
ROPITOIN
RP-58866
RP-62719
RS-2135
RS-67333
RS-67506
RS-87337
RSD-1000
RSD-1019
S-16257
S-16257-2
S-16260-2
S-2150
S-24623
S-26191
SA-3212
SAZ-VII-22
SAZ-VII-23

SD-3212
SEA-ANEMONE-TOXIN-II
SEMATILIDE
SIMENDAN
SKF-101055
SM-20550
SOLPECAINOL
SOTAHEXAL
SPARTEINE
SR-33589
STH-2148
STIROCAINIDE
SURICAINIDE
TAXINE-II
TE-176
TEDISAMIL
TERIKALANT
TIAPAMIL
TJN-505
TMB-5
TMB-6
TOCAINIDE
TOLAMOLOL
TOSIFEN
TRANSCAINIDE
U-82208E
U-82209E
U-88943E
UBISINDINE
UK-1745
UK-66914
ULFS-49
UM-424
USVC-6524
VULM-411
WAY-123398
WY-48986
XIPRANOLOL
ZATEBRADINE

ANTIARTERIOSCLEROTICS

447-C-88
A-87049
ACA-147
ACETIROMATE
ACIFRAN
ACIPIMOX
AD-5075
AG-1295
AHR-16303B
AL-294
ALUFIBRATE
AMEU
ANISACRIL
ANNA-PAVALA-SINDHOORAM
AR-12-456
AR-12455
AR-12463

AR-12464
AR-12465
ASCOFURANONE
ATORVASTATIN
AY-9944
AZACOSTEROL
BAY-02752
BECLOBRATE
BECLOBRIC-ACID
BELOXAMIDE
BENFLUOREX
BEZAFIBRATE
BF-759
BIBX-79
BICLOFIBRATE
BINIFIBRATE
BM-130907
BM-15766
BMS-187745
BMS-188494
BMY-21950
BMY-22089
BOXIDINE
BP-42
BRAZILIN
BREYNIN-A
BREYNIN-B
BRL-26314
BUTHIOBATE
BUTOXAMINE
BUTYLPHTHALIDE-3
CETABEN
CGP-43371
CGS-26214
CHINOIN-123
CHOLINE-ALFOSKERATE
CI-1011
CI-924
CI-976
CIGLITAZONE
CIPROFIBRATE
CK-3368
CL-274471
CL-277082
CL-283546
CL-283796
CLIMIQUALINE
CLINOFIBRATE
CLINOLAMIDE
CLOBUZARIT
CLOFENAPATE
CLOFIBRATE
CLOFIBRATE CALCIUM
CLOFIBRIC-ACID
CLOFIBRIDE
CLOMESTRONE
CLORIDAROL
COLESTIPOL

CONFERIN
CP-105191
CP-113818
CP-148623
CRILVASTATIN
CYCLOARTENOL
CYCLOARTENOL-FERULATE
CYNARINE
DALVASTATIN
DARGLITAZONE
DECARESTRICTINE-B
DECARESTRICTINE-D
DH-990
DIHYDROMEVASTATIN
DIHYDROMEVINOLIN
DIMETHYLPYRAZOLE-3,5
DIOSPONIN
DIPROGULATE
DISOGLUSIDE
DIVERSIN
DMP-565
DROSTANOLONE
DULOFIBRATE
DUP-128
E-5050
E-5324
EICOSAPENTAENOATE-
ETHYL-ESTER
ENICLOBRATE
EPISESAMIN
ETHOXYSILATRANE-1
ETIROXATE
ETOFIBRATE
ETOFYLLINE-CLOFIBRATE
F-1394
F-1839-B
F-1839-E
FCE-27677
FENBUTYRAMIDE
FENERITROL
FENIROFIBRATE
FENOFIBRATE
FENOFIBRIC-ACID
FILICOL
FL-386
FLUVASTATIN
FR-145237
FURANACRYLATE-2
FURAZABOL
FUROATE-2
GALBANATE
GAMOLENATE
GARLIC-OIL
GARLIC-POWDER
GEMCADIOL
GEMFIBROZIL
GLISOPRENIN-A
GLISOPRENIN-B

GLUCOMANNAN	MLM-160	PURPACTIN-A	SULTOSILATE
GLUNICATE	MOCTAMIDE	PURPACTIN-B	SURFOMER
GM-1077	MONACOLIN-J	PURPACTIN-C	SY-9215
GP-45699	MONACOLIN-K	PYRIDINOL-CARBAMATE	T-686
GUGULIPID	MONACOLIN-L	PYRIDOXAL-PHOSPHATE- GLUTAMATE	TA-1801
HALOFENATE	MONACOLIN-X	PYRIPYROPENE-A	TA-7552
HL-004	MOQUIZONE	PYRIPYROPENE-B	TA-993
HR-780	MRZ-3-124	PYRIPYROPENE-C	TAD-235
HYDROXYMEVASTATIN-3- BETA	MRZ-3124	PYRIPYROPENE-D	TAZASUBRATE
ICI-53072	NAFENOPIN	RAWSONOL	TERBUFIBROL
ITANOXONE	NB-598	RESVERATROL	TERBUFICIN
J-104118	NEOGRIFOLIN	RG-50858	TIADENOL
K-12-148	NIADENATE	RG-50875	TIADENOL-NICOTINATE
KARATAVATE	NICERITROL	RIVASTATIN	TIAFIBRATE
KC-515	NICOCLONATE	RO-12-1989	TIBRATE
KCD-232	NICOFIBRATE	RO-16-6532	TIGOGENIN-CELLOBIOSIDE
KF-1492	NICOFURATE	RO-20-1724	TIMEFURONE
KW-3033	NICOMOL	RO-22-0654	TIMOFIBRATE
L-154819	NIP-200	RP-54275	TIRATRICOL
L-157012	NO-1886	RP-64477	TISOQUONE
L-44-0	NS-1	RP-70676	TIZOPROLATE
L-645164	NTE-122	RPR-101821	TMP-153
L-647318	OCTIMIBATE SODIUM	S-1321	TOCOFIBRATE
L-654969	OLIFEN	S-1322	TRELOXINATE
L-659699	OLIGVON	S-20478	TRETHOCANATE
L-660281	OXANDROLONE	S-422	TRIACSIN-A
L-660343	OXFENICINE	SALAFIBRATE	TRIACSIN-B
L-660347	OXINIACATE	SB-204990	TRIACSIN-C
L-679336	P-0654	SC-37111	TRIACSIN-D
LIFIBRATE	PADMA-28	SC-68693	TRIEICOSAPENTAENIN
LIFIBROL	PANTENICATE	SCH-48461	TRIPARANOL
LIPAMIDE	PANTETHINE	SCH-58053	TROGLITAZONE
LK-903	PD-132301-2	SCH-9122	U-22105
LODAZECAR	PD-134965	SE-1475	U-25030
LOVASTATIN	PD-135022	SERFIBRATE	UCF-1-C
LY-290181	PD-138142	SF-482	UREFIBRATE
LY-290293	PD-138142-15	SIM-6080	W-2531
LY-295427	PERFLUOROOCCTANE- SULFONATE	SIMFIBRATE	W-398
M+B-30227	PERFLUOROROOCCTANOATE	SIMVASTATIN	WY-3457
M+B-31426	PHEPRACET	SIMVASTATIN	X-50
MCI-196	PICAFIBRATE	SITOFIBRATE	XD-793
MDL-14514	PICEID	SKF-16467-A	XENALIPIN
MDL-28815	PIMETINE	SKF-2314	XENBUCIN
MDL-29311	PIOGLITAZONE	SKF-7732-A3	XENTHIORATE
MEGLUTOL	PIRIFIBRATE	SKF-97426A	XENYHEXENATE
MELINAMIDE	PIRINIXATE	SKF-99085	XIMEDONE
MEPIROXOL	PIRINIXIL	SKF-L-94901	Y-9738
MESOGLYCAN	PLAFIBRIDE	SORBINICATE	YM-17E
METHYLCYSTEINE- SULFOXIDE-S	PM-170	SQ-10591	YM-95831
METHYLENECYCLOARTANOL- 24	POLIDEXIDE	SQ-31360	ZARAGOZATE-B
METIBRIDE	POLYSPONINE	SQ-31906	ZARAGOZATE-C
MEVASTATIN	PONFIBRATE	SQ-33600	ZM-250462
MEVINOLINATE	POTASSIUM-CHROMATE	SQUALESTATIN-1	ZM-97480
MIFOBATE	PRAVASTATIN	SR-9223-I	ANTIASTHMATICS
ML-236A	PRAVASTATIN SODIUM	SR-9223I	48740-RP
	PROBUCOL	SUCROSE-POLYESTER	AA-2414
	PROMEGA	SULODEXIDE	AA-344

AB-23	D-2343	ISOPRENALINE	RHC-3164
AB-50	D-4026	KC-404	RIMITEROL
ABC-99	D-4030	KF-15570	RITOLUKAST
ABLUKAST	DAMETRALAST	KF-17625	RO-24-4736
ABT-761	DECLOXIZINE	KW-4099	RO-24-5913
AC-119	DEPTROPINE	KWD-2131	RP-73401
ACETOSYRINGENIN	DIBUNATE SODIUM	KZ-111	RS-91309
ADRENALINE	DIMABEFYLLINE	L-670630	RU-42173
AFORMOTEROL	DINIPROFYLLINE	L-686708	RWJ-22108
AH-7725	DIOXETHEDRIN	L-691816	S-16474
ALOE-EXTRACT	DIPHENYLTHIOSULFINATE	LCB-2183	S-9795
AMBROXOL	DIPROPHYLLINE	LM-1468	SALBUTAMOL
THEOPHYLLINATE	DOCEBENONE	LODOXAMIDE	SALMEFAMOL
AMBUPHYLLINE	DOQUALAST	LY-163443	SALMETEROL
AMITEROL	DOXANTRAZOLE	LY-280810	SC-37872
AMLEXANOX	DOXOFYLLINE	M-711	SCH-37224
ANDROSIN	EFLUMAST	MABUTEROL	SKF-104353
AP-0341	EMEDASTINE	MAR-99	SKF-107310
APC-366	ENOFELAST	MDL-26024-GO	SKF-78729-A
ARPENAL	ENPROFYLLINE	MEQUITAMIUM IODIDE	SM-10661
AS-35	EPHEDRINE	METHOXYPHENAMINE	SM-11044
ASTHMA-TROPON	EPRAZINONE	METHYLEPHEDRINE	SOTERENOL
AZANATOR	EPROZINOL	MINOCROMIL	SPIRGETINE
AZASPIRIUM CHLORIDE	ETAFEDRINE	MKS-492	SQ-33961
BAMBUTEROL	ETANTEROL	NAMINTEROL	SR-27417
BAMIFYLLINE	ETHYLNORADRENALINE	NEDOCROMIL	SUDEXANOX
BAY-U-9773	F-1322	NIAPRAZINE	SULFONTEROL
BAY-X-7195	FENOTEROL	NISBUTEROL	SULOXIFEN
BAY-Y-1015	FENPIPRANE	NORBUDRINE	T-440
BB-1502	FENSPIRIDE	ONO-RS-347	TA-073
BI-RM-270	FLEZELASTINE	ORCIPRENALINE	TA-5707
BITOLTEROL	FLUTROPIUM BROMIDE	OXARBAZOLE	TAK-225
BL-5255	FORMOTEROL	OXATOMIDE	TAZANOLAST
BN-50726	FPL-52694	OXITROPIUM BROMIDE	TERBUTALINE
BQ-123	FPL-52757	PEGANIN	TERFENADINE
BROXATEROL	FR-71021	PF-904	TETRAGALLOYLQUINATE
BUFROLIN	FUPRAZOLE	PICUMAST	THEOPHYLLINE
BUTYLETHARINE	GEA-3175	PICUMETEROL	THEOPHYLLINE-LYSINE
BW-B218C	GINKGOLIDE-A	PIMETHIXENE	THEOPHYLLINE-SODIUM- GLYCINATE
CARBUTEROL	GINKGOLIDE-B	PIPERLONGUMINE	THIAZINAMIUM IODIDE
CDP-840	GINKGOLIDE-C	PIPOXIZINE	THIAZINAMIUM-SULFOXIDE IODIDE
CGP-44826	GUAIFYLLINE	PIQUIZIL	TIACRILAST
CGP-45715A	HEXOPRENALINE	PIRBUTEROL	TJ-96
CHAMAZULENE	HOQUIZIL	PIROLATE	TOLIMIDONE
CHOLINE-THEOPHYLLINATE	HSR-284	PIRQUINOZOL	TOMELUKAST
CI-922	HSR-609	PROCATEROL	TRANILAST
CLENBUTEROL	HWA-214	PROTOKYLOL	TRETOQUINOL
CLORPRENALINE	IBUDILAST	PROXICROMIL	TRICANTHINE
COLTEROL	IBUTEROL	PSEUDOEPHEDRINE	TRICLOFYLLINE
CONOPHYLLINE	ICI-204219	QH-25	TROPINE-BENZILATE
CR-2039	ICI-58301	QUAZOLAST	TROPIRINE
CROMITRILE	ICI-61129	QUINETALATE	TROVENTOL
CROMOLYN	ICI-63197	QUINOTOLAST	TULOBUTEROL
CROMOLYN SODIUM	ICI-D-2138	QUINPRENALINE	U-101033-E
CROMPROXATE SODIUM	IG-10	REPROTEROL	UCB-JO28
CV-3988	IPRATROPIUM BROMIDE	REVENAST	VASICINONE
D-18024	ISAMOXOLE	RG-12553	
D-22888	ISOETARINE	RG-7152	

VEPHYLLINE
 VERLUKAST
 VEROFYLLINE
 VILOZEN
 W-8011
 WY-44329
 WY-50295-T
 XANOXATE
 Y-12141
 YM-461
 YM-934
 Z-335
 ZILEUTON
 ZINDOTRINE
 ZINTEROL

ANTIBIOTICS

2355-S
 6643-X
 A-16686
 A-16686-A1
 A-16686-A2
 A-16686-A3
 A-16886A
 A-16886B
 A-19009
 A-204A
 A-21459-A
 A-21459-B
 A-21978-C1
 A-21978-C2
 A-21978-C3
 A-25822-A
 A-25822-B
 A-25822-D
 A-25822-L
 A-25822-M
 A-25822-N
 A-26771B
 A-32390-A
 A-35512B
 A-40926-PA
 A-41030A
 A-41030C
 A-41030D
 A-41030E
 A-41030F
 A-41030G
 A-477
 A-47934
 A-54145A
 A-54145A1
 A-54145B
 A-54145B1
 A-54145C
 A-54145D
 A-54145E
 A-54145F

A-62514
 A-62671
 A-66005
 A-66173
 A-69334
 A-80915A
 ABAMECTIN
 ABIERIXIN
 ABIKOVIRMYCIN
 ACETOMYCIN
 ACETOPYRROTHINE
 ACETOXYCYCLOHEXIMIDE
 ACETYLRANOTIN
 ACETYLDAUNORUBICIN-N
 ACETYLDOXRUBICIN-N
 ACETYLPHOMALACTONE
 ACIVICIN
 ACLACINOMYCIN
 ACLACINOMYCIN-B
 ACLACINOMYCIN-S
 ACLACINOMYCIN-T
 ACLARUBICIN
 ACTAGARDIN
 ACTAMYCIN
 ACTAPLANIN-A
 ACTAPLANIN-B1
 ACTAPLANIN-B2
 ACTAPLANIN-B3
 ACTAPLANIN-C1
 ACTAPLANIN-C2
 ACTAPLANIN-G
 ACTINOBOLIN
 ACTINOIDIN
 ACTINOIDIN-A
 ACTINOIDIN-A2
 ACTINOIDIN-B
 ACTINOMYCIN
 ACTINOMYCIN-C2
 ACTINOMYCIN-C3
 ACTINOMYCIN-D
 ACTINOMYCIN-K2T
 ACTINOMYCIN-V
 ACTINOMYCIN-Z5
 ACTINONIN
 ACTINOPLANONE-A
 ACTINORHODINE
 ACTITHIAZATE
 ACULEACIN-A
 ACULEXIMYCIN
 AD-143
 AD-198
 AD-199
 AD-280
 AD-32
 ADICILLIN
 ADIPOSIN
 ADIPOSIN-2
 ADOZELESIN

AEROCYANIDIN
 AF-013
 AF-05
 AF-150
 AF-ABDMP
 AF-ABDP
 AF-ABP
 AGELASIDINE-A
 AGELASIDINE-C
 AGELINE-A
 AGGLOMERIN-A
 AGGLOMERIN-B
 AGGLOMERIN-C
 AGGLOMERIN-D
 AK-165-3
 AKLAVIN
 AKROBOMYCIN
 AL-87
 ALAHOPCIN
 ALAMETHICIN
 ALAMETHICIN-I
 ALAMETHICIN-II
 ALANOSINE
 ALAZOPEPTIN
 ALBIDIN
 ALBOCYCLINE
 ALBOFUNGIN
 ALBOMITOMYCIN-A
 ALBOMYCIN
 ALBOMYCIN-DELTA-1
 ALBOMYCIN-DELTA-2
 ALBONOURSIN
 ALBORIXIN
 ALCINDOROMYCIN
 ALDECALMYCIN
 ALISAMYCIN
 ALKANNIN
 ALLDIMYCIN-A
 ALLIACOLIDE
 ALLICIN
 ALLOSAMIDIN
 ALMECILLIN
 ALTEMICIDIN
 ALTERSOLANOL-A
 ALTERSOLANOL-B
 ALTHIOMYCIN
 ALTROMYCIN-A
 ALTROMYCIN-B
 ALTROMYCIN-C
 ALTROMYCIN-D
 ALTROMYCIN-H
 ALTROMYCIN-I
 AMA-1294
 AMANTOCILLIN
 AMFOMYCIN
 AMICETIN
 AMICLENOMYCIN
 AMICYCLINE

AMIDINOMYCIN
 AMIDOMYCIN
 AMIJITRIENOL
 AMKACIN
 AMINOCEPHALOSPORANATE
 AMINOPENICILLANATE
 AMOXICILLIN
 AMPHOGULUCAMINE
 AMPHOTERICIN-A
 AMPHOTERICIN-B
 AMPHOTERICIN-B-METHYLESTER
 AMPHOTERICIN-X
 AMPICILLIN
 AMQ-2
 AN-2011
 AN-201II
 ANDRASTIN-A
 ANDRIMID
 ANGIOLAM-A
 ANGOLAMYCIN
 ANGOLAMYCIN-P1
 ANGUIDIN
 ANGUSTMYCIN-A
 ANHYDROFUSARUBIN
 ANHYDROJAVANICIN
 ANISOMYCIN
 ANKINOMYCIN
 ANNAMYCIN
 ANSAMITOCIN-P3
 ANTELMYCIN
 ANTHELVENCIN-A
 ANTIBIOTIC-273A2
 ANTIBIOTIC-273A2-ALPHA
 ANTIBIOTIC-273A2-BETA
 ANTICAPSINE
 ANTIMYCIN-A
 ANTIMYCIN-A1
 ANTIMYCIN-A1A
 ANTIMYCIN-A1B
 ANTIMYCIN-A2
 ANTIMYCIN-A2A
 ANTIMYCIN-A2B
 ANTIMYCIN-A3
 ANTIMYCIN-A3A
 ANTIMYCIN-A3B
 ANTIMYCIN-A4
 ANTIMYCIN-A4A
 ANTIMYCIN-A4B
 ANTRAFORMIN
 ANTRAMYCIN
 AO-1100
 APALCILLIN
 APHE-1
 APHE-2
 APHIDICOLINE
 APICYCLINE
 APLASMOMYCIN

APRAMYCIN	AURAMYCINONE	AZEPINOMYCIN	BENANOMICIN-B
AQUAYAMYCIN	AURANTININ-B	AZETOMYCIN-I	BENASTATIN-A
ARANCIAMYCIN	AUREOBASIDIN-A	AZETOMYCIN-II	BENASTATIN-B
ARANOROSIN	AUREOBASIDIN-B	AZICEMICIN-A	BENETHAMINE-PENICILLIN
ARANOTIN	AUREOBASIDIN-C	AZICEMICIN-B	BENGAMIDE-A
ARBKACIN	AUREOBASIDIN-D	AZIDAMFENICOL	BENGAMIDE-B
ARBUTIN	AUREOBASIDIN-E	AZIDOCILLIN	BENGAMIDE-C
ARDACIN	AUREOBASIDIN-F	AZINOMYCIN-A	BENZANTHRIN-A
ARENARIN	AUREOBASIDIN-G	AZINOMYCIN-B	BENZANTHRIN-B
ARENOMYCIN-B	AUREOBASIDIN-H	AZITHROMYCIN	BENZATHINE-
ARGINOMYCIN	AUREOBASIDIN-I	AZLOCILLIN	BENZYLPENICILLIN
ARIDICIN-A	AUREOBASIDIN-J	AZOMYCIN	BENZATHINE-CEFAPIRIN
ARIDICIN-B	AUREOBASIDIN-K	AZOTOMYCIN	BENZATHINE-
ARIDICIN-C	AUREOBASIDIN-L	AZTREONAM	CHLORTETRACYCLINE
ARISTEROMYCIN	AUREOBASIDIN-M	BAC-1829	BENZATHINE-CLOXACILLIN
ARISTOLOCHATE-I	AUREOBASIDIN-N	BACAMPICILLIN	BENZATHINE-
ARISTOLOCHATE-IA	AUREOBASIDIN-O	BACILLOMYCIN-D	PHENOXYMETHYLPENICILLIN
ARISTOLOCHATE-II	AUREOBASIDIN-P	BACILLOMYCIN-F	BENZYLDAUNORUBICIN-N
ARIZONIN-A1	AUREOBASIDIN-Q	BACILLOMYCIN-L	BENZYLPENICILLIN
ARIZONIN-B1	AUREOBASIDIN-R	BACITRACIN	BENZYLSPARSOMYCIN
ARMENTOMYCIN	AUREOFACIN	BACITRACIN-A	BERYTHROMYCIN
ARPHAMENINE-A	AUREOFUNGIN	BACITRACIN-F	BETACLAMYCIN-A
ARPHAMENINE-B	AUREOTHIN	BACITRACIN-	BETAMICIN
ARUGOMYCIN	AUREOTHRICIN	METHYLENEDISALICYLATE	BIAPENEM
AS-48	AUROCITRIN	BACMECILLINAM	BICOZAMYCIN
ASCAMYCIN	AUROMOMYCIN	BACTOBOLIN	BILANAFOS
ASCOCHLORIN	AUOVERTIN-B	BACTROPONE	BIOPOLYENE
ASCOFURANOL	AVELLANEOL	BAFILOMYCIN	BIOXALOMYCIN-ALPHA-2
ASCOFURANONE	AVENACIOLIDE	BAFILOMYCIN-A	BIPHENOMYCIN-A
ASCOMYCIN	AVERMECTIN	BAFILOMYCIN-A1	BIPHENOMYCIN-B
ASCOSFEROL	AVERMECTIN-A1A	BAFILOMYCIN-A2	BISNORDIHYDROTOXIFERINE
ASCOSIN	AVERMECTIN-A1B	BAFILOMYCIN-B1	BISUCABERIN
ASPARENOMYCIN-A	AVERMECTIN-A2A	BAFILOMYCIN-B2	BIVITTOSIDE-A
ASPARENOMYCIN-B	AVERMECTIN-A2B	BAFILOMYCIN-C1	BIVITTOSIDE-B
ASPARENOMYCIN-C	AVERMECTIN-B1A	BAFILOMYCIN-C2	BIVITTOSIDE-C
ASPARTOCIN	AVERMECTIN-B1B	BAFILOMYCIN-D	BIVITTOSIDE-D
ASPERENTIN	AVERMECTIN-B2A	BALHIMYCIN	BIZELESIN
ASPERLIN	AVERMECTIN-B2B	BAMBERMYCIN	BIZELESIN
ASPIROCHLORINE	AVERMECTIN-H2B1B	BARMINOMYCIN-I	BL-6783
ASPOCHALASINE-A	AVILAMYCIN	BARMINOMYCIN-II	BL-P-875
ASPOCHALASINE-B	AVILAMYCIN-A	BASIDALIN	BL-S-217
ASPOCHALASINE-C	AVILAMYCIN-B	BAUMYCIN-A1	BL-S-339
ASPOXICILLIN	AVILAMYCIN-C	BAUMYCIN-A2	BLASTICIDIN-S
ASPYRONE	AVILAMYCIN-D1	BAUMYCIN-B2	BLASTMYCINONE
ASTROMICIN	AVILAMYCIN-D2	BAUMYCIN-C1	BLEOMYCIN
ASUKAMYCIN	AVILAMYCIN-E	BAY-3522	BLEOMYCIN-A1
AT-2433-A1	AVOPARCIN	BAY-V-3522	BLEOMYCIN-A2
AT-2433-A2	AVOPARCIN-ALPHA	BBK-29	BLEOMYCIN-A5
AT-2433-B1	AVOPARCIN-BETA	BBR-2778	BLEOMYCIN-B2
AT-2433-B2	AWAMYCIN	BBR-2828	BLEOMYCIN-B4
AT-265	AY-24668	BBR-2868	BLEOMYCINATE
ATPENIN-A4	AZACYTIDINE	BE-12406A	BLUENSOMYCIN
ATPENIN-A5	AZAHYPOXANTHINE-8	BE-12406B	BMS-180680
ATPENIN-B	AZALOMYCIN-F	BE-18257A	BMV-25067
ATRANORATE	AZALOMYCIN-F4	BE-18591	BMV-25174
ATRANORIN	AZASERINE	BEAUVERICIN	BMV-26107
AURAMYCIN-A	AZATYROSINE	BELLENAMINE	BMV-28232
AURAMYCIN-B	AZAXANTHINE-8	BENANOMICIN-A	BMV-28251

BMY-28271	CALPHOSTIN-I	CEFATHIAMIDINE	CEFUROXIME
BMY-28864	CALVATATE	CEFATRIZINE	CEFUROXIME-AXETIL
BO-1165	CANADENSOLIDE	CEFAZAFLUR	CEFUZONAM
BO-1166	CANDICIDIN-D	CEFAZEDONE	CEFUZONAME
BO-1236	CANDIDIN	CEFAZOLIN	CELESTICETIN
BO-1341	CAP-18-HUMAN	CEFBUPERAZONE	CELLOCIDIN
BO-2727	CAPOAMYCIN	CEFCAMATE-PIVOXIL	CEPACIDINE-A1
BOHOLMYCIN	CAPREOMYCIN	CEFCANEL	CEPACIDINE-A2
BOLESATINE	CAPREOMYCIN-IA	CEFCANEL-DALOXATE	CEPHABACIN-F1
BONGKREKATE	CAPREOMYCIN-IB	CEFLIDIN	CEPHABACIN-F2
BOROMYCIN	CAPREOMYCIN-IIA	CEFDALOXIME	CEPHABACIN-F3
BORRELIDIN	CAPREOMYCIN-IIB	CEFDINIR	CEPHABACIN-F4
BOSTRYCIN	CAPTOCILLIN	CEFDITOREN	CEPHABACIN-F5
BOSTRYCOIDIN	CAPURAMYCIN	CEFDITOREN-PIVOXIL	CEPHABACIN-F6
BOTRYODIPLODIN	CARAMICILLIN	CEFEMPIDONE	CEPHABACIN-F7
BOTTROMYCIN-A2	CARAZOSTATIN	CEFEPIME	CEPHABACIN-F8
BOUVARDIN	CARBAZOMYCIN-A	CEFETAMET	CEPHABACIN-F9
BOXAZOMYCIN-B	CARBAZOMYCIN-B	CEFETAMET-PIVOXIL	CEPHABACIN-H1
BRASILQUINONE-A	CARBAZOMYCIN-C	CEFETRIZOLE	CEPHABACIN-H2
BREFELDIN-A	CARBAZOMYCIN-D	CEFIVITRIL	CEPHABACIN-H3
BRL-41897A	CARBAZOMYCIN-AL	CEFIXIME	CEPHABACIN-H4
BRL-44154	CARBENICILLIN	CEFMENOXIME	CEPHABACIN-H5
BROMAMPHENICOL	CARBOMYCIN	CEFMETAZOLE	CEPHABACIN-H6
BROMODAUNORUBICIN	CARBOMYCIN-A	CEFMINOX	CEPHABACIN-M1
BROMOTETRACYCLINE	CARBOMYCIN-A-P1	CEFODIZIME	CEPHABACIN-M2
BU-3129T	CARBOMYCIN-A-P2	CEFONICID	CEPHABACIN-M3
BUCCINULIN	CARBOMYCIN-A-P3	CEFOPERAZONE	CEPHABACIN-M4
BUTALACTIN	CARDAMONIN	CEFORANIDE	CEPHABACIN-M5
BUTAMPICILLIN	CARFECILLIN	CEFOTAXIME	CEPHABACIN-M6
BUTIKACIN	CARINDACILLIN	CEFOTETAN	CEPHALOCHROMIN
BUTIROSIN	CARMINAZONE	CEFOTIAM	CEPHALOSPORANATE
BUTIROSIN-A	CARMONAM	CEFOTIAM-HEXETIL	CEPHALOSPORIN-C
BUTIROSIN-B	CARPETIMYCIN-A	CEFOXAZOLE	CEPHALOSPORIN-P1
C-1027	CARPETIMYCIN-B	CEFOXITIN	CEPHAMYCIN
C-19393-E5	CARRIOMYCIN	CEFOZOPRAN	CEPHAMYCIN-A
C-27	CARUBICIN	CEFPIMIZOLE	CEPHAMYCIN-B
C-2801-X	CARUMONAM	CEFPYRAMIDE	CEPHAMYCIN-C
CACTINOMYCIN	CARYOYNENCIN-A	CEFPYROME	CERCOSPORAMIDE
CADEGUOMYCIN	CARZELESIN	CEFPODOXIME	CERULENIN
CAERULOMYCIN-A	CARZINOPHILIN	CEFPODOXIME-PROXETIL	CERVINOMYCIN-A1
CAF-603	CATIONOMYCIN	CEFPROZIL	CERVINOMYCIN-A2
CAIROMYCIN-A	CC-1065	CEFQUINOME	CETOCYCLINE
CALBISTRIN-A	CDP-1	CEFRADINE	CETOFENICOL
CALBISTRIN-B	CECROPIN-A	CEFROTIL	CEZOMYCIN
CALCIMYCIN	CECROPIN-D	CEFROXADINE	CGP-17520
CALICHEAMICIN	CEFACETRILE	CEFSULODIN	CGP-29861
CALICHEAMICIN-ALPHA-2-I	CEFACTOR	CEFSUMIDE	CGP-31523A
CALICHEAMICIN-ALPHA-3-I	CEFADROXIL	CEFTAZIDIME	CGP-31608
CALICHEAMICIN-BETA-1-BR	CEFALEXIN	CEFTERAM	CGP-4832
CALICHEAMICIN-BETA-1-I	CEFALOGLYCIN	CEFTERAM-PIVOXIL	CGP-7040
CALICHEAMICIN-DELTA-1-I	CEFALONIUM	CEFTAZOLE	CHAETIACANDIN
CALICHEAMICIN-GAMMA-1-BR	CEFALORAM	CEFTIBUTEN	CHAETOGLOBOSIN-A
CALICHEAMICIN-GAMMA-1-I	CEFALORIDINE	CEFTIOFUR	CHAETOGLOBOSIN-B
CALPHOSTIN-A	CEFALOTIN	CEFTIOLENE	CHAETOGLOBOSIN-C
CALPHOSTIN-B	CEFAMANDOLE	CEFTIOXIDE	CHAETOGLOBOSIN-D
CALPHOSTIN-C	CEFAMANDOLE-NAFATE	CEFTIZOXIME	CHAETOGLOBOSIN-E
CALPHOSTIN-D	CEFAPAROLE	CEFTRIAZONE	CHAETOGLOBOSIN-F
	CEFAPIRIN	CEFURACETIME	CHAETOGLOBOSIN-J

CHAETOGLOBOSIN-K
CHALCOMYCIN
CHARTREUSIN
CHERIMOLINE
CHETOMIN
CHICAMYCIN-A
CHITINOVORIN-A
CHITINOVORIN-C
CHLORAMPHENICOL
CHLORAMPHENICOL-
PALMITATE
CHLORAMPHENICOL-
STEARATE
CHLORAMPHENICOL-
SUCCINATE SODIUM
CHLOROBIOCIN
CHLOROCARDICIN
CHLOROORIENTICIN-A
CHLOROORIENTICIN-B
CHLOROORIENTICIN-C
CHLOROPOLYSPORIN-A
CHLOROPOLYSPORIN-B
CHLOROPOLYSPORIN-C
CHLOROTETAINE
CHLOROTHRICIN
CHLOROZOTOCIN
CHLORPOLYSPORIN-C
CHLORTETRACYCLINE
CHOKOL-A
CHONDRAMIDE-A
CHONDRAMIDE-B
CHONDRAMIDE-C
CHONDRAMIDE-D
CHONEMORPHINE
CHROMOMYCIN-A3
CHROMOXYMYCIN
CHRYS CANDIN
CHRYSOMYCIN-A
CHRYSOMYCIN-B
CHUANGXINMYCIN
CICLAMYCIN-O
CICLOSPORIN
CILOFUNGIN
CINCHOPHYLLINE
CINERUBIN-A
CINERUBIN-B
CINNABARINATE
CINNABARINE
CINNAMYCIN
CINODINE
CIRCULIN
CIRCULIN-A
CIRCULIN-B
CIROLEMYCIN
CIRRAMYCIN-A
CISPENTACIN
CITREAMICIN-ALPHA
CITREAMICIN-ETA

CITREAMICIN-ZETA
CITRININ
CITROMYCETIN
CITROMYCIN
CITROPEPTIN
CL-329998
CL-331002
CL-331928
CLARITHROMYCIN
CLARITHROMYCIN-
LACTOBIONATE
CLAUSSEQUINONE
CLAVALANINE
CLAZAMYCIN
CLAZAMYCIN-A
CLAZAMYCIN-B
CLEMIZOLE-PENICILLIN
CLEROCIDIN
CLINDAMYCIN
CLINDAMYCIN-PALMITATE
CLINDAMYCIN-PHOSPHATE
CLOMETOCILLIN
CLOMOCYCLINE
CLOSTOMICIN-A
CLOSTOMICIN-B2
CLOXACILLIN
CLOXACILLIN-SULFONE
CMT-1
CMT-3
CMT-8
COCHLEAMYCIN-A
COCHLEAMYCIN-A2
COCHLEAMYCIN-B
COCHLEAMYCIN-B2
COFORMYCIN
COFORMYCIN-
MONOPHOSPHATE
COL-3
COLABOMYCIN-A
COLIMECYCLINE
COLISTIMETHATE
COLISTIN
COLISTIN-A
COLISTIN-NONAPEPTIDE
COLLETALLOL
COLLETODIOL
COLLINEMYCIN
COLLISMYCIN-A
COLLISMYCIN-B
COLORADOCIN
COMPLICATATE
CONCANAMYCIN-A
CONCANAMYCIN-B
CONCANAMYCIN-C
CONCANAMYCIN-F
COPIAMYCIN
CORALLOPYRONIN-A
CORALLOPYRONIN-A+

CORALLOPYRONIN-B
CORALLOPYRONIN-C
CORDIACHROMENE-A
CORDYCEPIN
CORTALCERONE
CORYNETOXIN
CORYNETOXIN-H17A
COSMOCARCIN-A
COSMOMYCIN-A
COSMOMYCIN-B
COSMOMYCIN-C
COSMOMYCIN-D
COUMAMIDINE-GAMMA-1
COUMAMYCIN
CP-111905
CP-113056
CP-53607
CP-6162
CP-63956
CP-65207
CP-70429
CP-81054
CP-82009
CP-84657
CPW-86363
CRANOMYCIN
CRINPELLIN-A
CRINPELLIN-B
CRINITOL
CRISAMICIN-A
CRYPTOSPORIN
CRYPTOTANSHINONE
CS-834
CUPRIMYXIN
CURACIN-A
CURROMYCIN-A
CURROMYCIN-B
CYANOBACTERIN
CYANOCYCLINE-A
CYANOMORPHOLINO=
DAUNORUBICIN
CYCLACILLIN
CYCLAMIDOMYCIN
CYCLOEUDESMOL
CYCLOHEXIMIDE
CYCLOSERINE
CYCLOSERINE, L-
CYCLOSPORIN-B
CYCLOSPORIN-C
CYCLOSPORIN-D
CYCLOSPORIN-G
CYCLOSPORIN-H
CYCLOSPORIN-K
CYCLOSPORIN-M
CYCLOSPORIN-O
CYCLOSPORIN-Q
CYCLOSPORIN-U
CYCLOSPORIN-V

CYCLOSPORIN-Z
CYCLOTHIALIDINE
CYCLOVIRACIN-B1
CYCLOVIRACIN-B2
CYTOCHALASINE-A
CYTOCHALASINE-B
CYTOCHALASINE-C
CYTOCHALASINE-D
CYTOCHALASINE-E
CYTOCHALASINE-F
CYTOCHALASINE-G
CYTOCHALASINE-H
CYTOCHALASINE-J
CYTOCHALASINE-N
CYTOCHALASINE-O
CYTOCHALASINE-P
CYTOCHALASINE-Q
CYTOCHALASINE-R
CYTOGENIN
CYTORHODIN-A
CYTORHODIN-D
CYTOVARICIN
D-788-1
DACTIMICIN
DACTYLOCYCLINE-A
DACTYLOCYCLINE-B
DALFOPRISTIN
DAPTOMYCIN
DAUNORUBICIN
DAUNORUBICIN-
CYCLOHEXYLIDINE=
HYDRAZONE
DAUNORUBICINOL
DB-2073
DC-81
DC-92-B
DC-92-D
DEACETOXYCEFALOTIN
DEACETOXYCEPHALOSPORIN-
C
DEACETYLCFOTAXIME
DEACETYLCFOTAXIME-
LACTONE
DEACETYLRAVIDOMYCIN
DEAMIDOBLEOMYCIN-A2
DEAMIDOBLEOMYCIN-B2
DECILORUBICIN
DEETHYLPYPERACILLIN
DEFUCOGILVOCARCIN-V
DEFUROYLCEFTIOFUR
DEHYDROALTENUSIN
DEHYDROFALCARINDIOL
DEHYDROXYASPOXICILLIN
DEHYDROXYSPARSOMYCIN
DELAMINOMYCIN-A
DELAMINOMYCIN-B
DELAMINOMYCIN-C
DELTAMYCIN-A1

DELTAMYCIN-A1-P1	DIBEKACIN	DUNAIMYCIN-D3	ENDURACIDIN
DELTAMYCIN-A2	DIBENZYLDAUNORUBICIN-N,N	DUNAIMYCIN-D4S	ENDURACIDIN-A
DELTAMYCIN-A2-P1	DICLOXACILLIN	DUOCARMYCIN-A	ENDURACIDIN-B
DELTAMYCIN-A2-P2	DIDEMNENONE-A	DUOCARMYCIN-B1	ENNIATIN
DELTAMYCIN-A2-P3	DIDEMNENONE-B	DUOCARMYCIN-B2	ENNIATIN-A
DELTAMYCIN-A3	DIDEOXYGRISEORHODIN-C	DUOCARMYCIN-C1	ENNIATIN-B
DEMECLOCYCLINE	DIDEOXYKANAMYCIN-B-3+,4+	DUOCARMYCIN-C2	ENOPEPTIN-A
DEMENCYCLINE	DIFFICIDIN	DUOCARMYCIN-SA	ENTEROCIN
DEMETHOXYFLOMOXEF	DIHYDROCICLOSPORIN	DURAMYCIN	ENVIOMYCIN
DEMETHOXYVIRIDIN	DIHYDROCYCLOSPORIN-C	DURAMYCIN-B	EPELMYCIN-A
DEMETHYLALLOSAMIDIN	DIHYDROCYTOCHALASINE-B	DURAMYCIN-C	EPELMYCIN-B
DEMETHYLBLEOMYCIN-A2	DIHYDROERYTHROMYCIN-9	DX-52-1	EPELMYCIN-C
DEMETHYLCHARTREUSIN-3++	DIHYDROFLUSTRAMINE-C	DX-8739	EPELMYCIN-D
DEMETHYLCHROMOMYCIN-A2	DIHYDROGRANATICIN-B	DYNEMICIN-A	EPIANHYDROTETRACYCLINE
DEMETHYLCHROMOMYCIN-A3	DIHYDROHALICHONDRAIDE	DYNEMICIN-H	EPICILLIN
DEMETHYLERYTHROMYCIN-N	DIHYDROILLUDIN-M	DYNEMICIN-M	EPIDERMIN
DEMETHYLGRISEOFULVIN-6	DIHYDRONEPLANOCIN-D	DYNEMICIN-N	EPIDERSTATIN
DEMETHYLLINCOMYCIN	DIHYDROROSARAMICIN	DYSIDAZIRINE	EPIDOXYCYCLINE-6
DEMETHYLMEROPENEM-1	DIHYDROSTREPTOMYCIN	E-0702	EPINIGERICIN
DEMETHYLOLIVOMYCIN-A	DIHYDROTANSHINONE-I	E-1077	EPIPENTALENOLACTONE-F
DEMETHYLOLIVOMYCIN-B	DIMETHYL-FUMARATE	E-1100	EPIPENTENOMYCIN-I
DEMETHYLRAPAMYCIN-O-27	DIMETHYLDAUNORUBICIN-N,N	E-1101	EPIPOLASIN-A
DEMETHYLVANCOMYCIN-N	DINACTIN	E-4868	EPIRUBICIN
DEOXYAKLAVINONE-7	DIPHENICILLIN	ECHINOCANDIN-B	EPIRUBICINOL
DEOXYCARUBICIN-13	DIPLOICIN	ECHINOCANDIN-C	EPITHIENAMYCIN-6
DEOXYCARUBICIN-6	DIPROLEANDOMYCIN	ECHINOCANDIN-D	EPITHIENAMYCIN-A
DEOXYDAUNORUBICIN-11	DIRITHROMYCIN	ECHINOMYCIN	EPITHIENAMYCIN-B
DEOXYDAUNORUBICINONE-11	DISCODERMIN-A	ECHINOSIDE-B	EPITHIENAMYCIN-C
DEOXYERYTHROMYCIN-A-6	DISCORHABDIN-D	ECHINOSPORIN	EPITHIENAMYCIN-D
DEOXYFRENOLICIN	DISTAMYCIN-2	EDEINE	EPITHIENAMYCIN-E
DEOXYGALACTOSTATIN-1	DISTAMYCIN-5	EDEINE-A	EPONEMYCIN
DEOXYNARGENICIN-A1-18	DISTAMYCIN-A	EDEINE-B	ER-42859
DEOXYNOJIRIMYCIN-1	DITETRACYCLINE	EFROTOMYCIN	ERBSTATIN
DEOXYNOJIRIMYCIN-1-METHYL-N	DITRISARUBICIN-A	ELACTOCIN	EREMOMYCIN
DEOXYOXANOSINE-2+	DITRISARUBICIN-B	ELAIOMYCIN	EREMOMYCIN-PSI
DEOXYALINOMYCIN	DIUMYCIN	ELAIOPHYLIN	ERYCYCLINE
DEOXYANGIVAMYCIN-2+	DN-9550	ELEUTHERIN	ERYTHRALOSAMINE
DEOXYSPERGUALIN	DNACIN-A1	ELLORAMYCIN	ERYTHROMYCIN
DEOXYTOYOCAMYCIN-2+	DNACIN-B1	ELLORAMYCIN-B	ERYTHROMYCIN-ACETATE-2+
DEOXYTUBERCIDIN-2+	DOB-41	ELLORAMYCIN-C	ERYTHROMYCIN-ACISTRATE
DERMASEPTIN	DOLABELLANIN-A	ELLORAMYCIN-D	ERYTHROMYCIN-BUTYRATE
DESERTOMYCIN	DON	ELLORAMYCIN-E	ERYTHROMYCIN-C
DESMYCOSIN	DORRIGOCIN-A	ELSAMICIN	ERYTHROMYCIN-CARBONATE-CYCLIC-11,12
DESTOMYCIN-A	DORRIGOCIN-B	ELSAMICIN-A	ERYTHROMYCIN-E
DETALLIPTINIUM	DOXORUBICIN	ELSAMICIN-B	ERYTHROMYCIN-ESTOLATE
DETHIATHIENAMYCIN	DOXYCYCLINE	EMERIMICIN	ERYTHROMYCIN-ETHYLCARBONATE
DETORUBICIN	DOXYSEPTIN	EMERIMICIN-3	ERYTHROMYCIN-ETHYLSUCCINATE
DF-100	DQ-2556	EMESTRIN	ERYTHROMYCIN-GLUCEPTATE
DIALLYL-TRISULFIDE	DRIMENINE	EMIMYCIN	ERYTHROMYCIN-LACTOBIONATE
DIANEMYCIN	DU-86	EMODINANTHRONE	ERYTHROMYCIN-PROPIONATE
DIAZAQUINOMYCIN-A	DUAZOMYCIN	EMPEDOPEPTIN	ERYTHROMYCIN-STEARATE
DIAZAQUINOMYCIN-B	DUCLAUXIN	ENACTIN-IA	ERYTHROMYCIN-STINOPRATE
	DUNAIMYCIN-A1	ENACTIN-IB1	
	DUNAIMYCIN-C2	ENACTIN-IB2	
	DUNAIMYCIN-D2	ENACTIN-VA	
	DUNAIMYCIN-D2S	ENACYLOXIN-II	
		ENDOMYCIN	

ERYTHROMYCIN-SUCCINATE	FL-120-A	FREDERICAMYCIN-A	GLIOVIRIN
ERYTHROMYCIN-VALERATE	FL-120-B	FRENOLICIN	GLOBOMYCIN
ERYTHROMYCYLAMINE	FL-120-B+	FRENOLICIN-B	GLUCOPIERICIDIN-A
ESORUBICIN	FL-120-C	FRIDAMYCIN-E	GLUCOSONE
ESPERAMICIN	FL-120-D+	FRONTALIN	GLUFOSINATE
ESPERAMICIN-A1	FL-120A	FULVOPLUMIERIN	GLUTAMYCIN
ESPERAMICIN-A1B	FL-120B	FUMAGILLIN	GLYCINMETHYLTETRACYCLINE
ESPERAMICIN-A2	FL-120B+	FUNGIMYCIN	GLYCOTHIOHEXIDE-ALPHA
ESPERAMICIN-C	FL-120C	FUNICULOSIN	GLYCYCOUMARIN
ESPERAMICIN-D	FL-120C+	FURAMPICILLIN	GLYKENIN-III-A
ESPERAMICIN-E	FL-120D+	FURANOMYCIN	GLYKENIN-III-B
ESPERAMICIN-X	FLAVIDULOL-A	FURAQUINOCIN-A	GLYKENIN-III-C
ESPERAMICIN-Z	FLAVIDULOL-B	FURAQUINOCIN-B	GLYKENIN-III-A
ESTERASTIN	FLAVIDULOL-C	FURAQUINOCIN-C	GLYKENIN-III-B
ETAMOCYCLINE	FLAVIPIN	FURAQUINOCIN-D	GLYKENIN-III-C
ETAMYCIN	FLAVOFUNGIN	FURAQUINOCIN-E	GOLDINODOX
ETAMYCIN-II	FLAVOPENTIN	FURAQUINOCIN-F	GOUGEROTIN
ETHEROMYCIN	FLOMOXEF	FURAQUINOCIN-G	GR-122222-X
ETHISOLIDE	FLORFENICOL	FURBENICILLIN	GR-69153
ETISOMICIN	FLU-401	FURBUCILLIN	GRAHAMIMYCIN-A1
EUDISTOMIN-C	FLU-402	FUSACANDIN-A	GRAMICIDIN
EUDISTOMIN-D	FLUCLOXACILLIN	FUSACANDIN-B	GRAMICIDIN-A
EUDISTOMIN-H	FLUDALANINE	FUSAFUNGINE	GRAMICIDIN-D
EUDISTOMIN-I	FLUORODAUNORUBICIN-2+	FUSARENONE	GRAMICIDIN-J2
EUDISTOMIN-K	FLUOROFORMYCIN-2	FUSARUBIN	GRAMICIDIN-NF
EUDISTOMIN-L	FLUOROIDARUBICIN-2	FUSCIN	GRAMICIDIN-S
EUDISTOMIN-P	FLUOROIDARUBICIN-3	FUSIDATE	GRAMICIDIN-S-2
EUDISTOMIN-Q	FLURITHROMYCIN	FUSIDATE SODIUM	GRAMICIDIN-S-3
EUDISTOMIN-T	FLURITHROMYCIN-ETHYLSUCCINATE	FUZLOCILLIN	GRANATICIN
EUROPINE	FLUVIRUCIN-A2	GALACTOSTATIN	GRANATICIN-A
EVERNINOMICIN-D	FLUVIRUCIN-B1	GALANTIN-I	GRANATICIN-B
FACTUMYCIN	FLUVIRUCIN-B2	GALBONOLIDE-A	GRIFOLIN
FAD-001	FLUVIRUCIN-B3	GALBONOLIDE-B	GRISEOCHELIN
FAERIEFUNGIN-A	FOMIDACILLIN	GALTAMYCIN	GRISEOFULVIN
FAERIEFUNGIN-B	FORMADICIN-A	GC-1993	GRISEORHODIN-C
FALCARINDIOL	FORMADICIN-B	GE-2270-A	GRISEOVIRIDIN
FALCARINOL	FORMADICIN-C	GE-2270A	GRISEUSIN-A
FASCAPLYSIN	FORMADICIN-D	GE-3	GRISEUSIN-B
FCE-20635	FORMYCIN	GE-3-B	GRISORIXIN
FCE-22250	FORMYCIN-B	GE-37468-A	GUAMECYCLINE
FCE-22807	FORMYLRFAMYCIN-3	GEDAMYCIN	GUANIDYLFUNGIN-A
FCE-23762	FORSYTHIASIDE	GELDANAMYCIN	GV-104326
FCE-24362	FORTIMICIN-B	GENETICIN	GV-118819
FCE-24517	FOSFOMYCIN	GENTAMYCIN	HACHIMYCIN
FCE-25199	FOSMIDOMYCIN	GENTAMYCIN-A	HADACIDIN
FCE-25450-A	FOSTRIECIN	GENTAMYCIN-B	HALENAQUINONE
FCE-28068	FR-10024	GENTAMYCIN-C1	HALIMEDATRICAL
FELDAMYCIN	FR-17126	GENTAMYCIN-C1A	HALOFUGINONE
FENBENICILLIN	FR-21818	GENTAMYCIN-C2	HAMYCIN
FERENSIMYCIN-A	FR-66973	GENTAMYCIN-C2A	HAPALINDOLE-E
FERENSIMYCIN-B	FR-66979	GILVOCARCIN-M	HAPALINDOLE-G
FERVENULIN	FR-66980	GILVOCARCIN-V	HAPALINDOLE-H
FEUDOMYCIN-B	FR-900109	GIRINIMBINE	HAPALINDOLE-J
FEUDOMYCIN-D	FR-900405	GLADIOLATE	HAPALINDOLE-M
FIBRACILLIN	FR-900482	GLIDOBACTIN-A	HAPALINDOLE-O
FILIPIN	FR-900848	GLIDOBACTIN-B	HAPALINDOLE-U
FK-037	FRAMYCETIN	GLIDOBACTIN-C	HAZIMYCIN-5
FK-089		GLIOTOXIN	HAZIMYCIN-6

HEDAMYCIN	ILLUDIN-S	KALIMANTACIN-B	L-62208
HELIOMYCIN	IMINODAUNORUBICIN-5	KALIMANTACIN-C	L-62211
HELIQUINOMYCIN	IMINODOXORUBICIN-5	KANAMYCIN	L-640876
HELVECARDIN-A	IMIPENEM	KANAMYCIN-B	L-656575
HELVECARDIN-B	INDANOMYCIN	KANAMYCIN-C	L-659699
HELVOLATE	INDISOCIN	KANAMYCIN-D	L-660631
HEPTAMYCIN	INDOLIZOMYCIN	KANCHANAMYCIN-A	L-683590
HEPTELIDATE	INDOLMYCIN	KANCHANAMYCIN-D	L-687781
HEPTYLPENICILLIN	INOSAMYCIN-A	KAPURIMYCIN-A1	L-688786
HERBICOLIN-A	INOSAMYCIN-B	KAPURIMYCIN-A2	L-693989
HERBICOLIN-B	INOSAMYCIN-C	KAPURIMYCIN-A3	L-694458
HERBIMYCIN-A	INOSAMYCIN-D	KASUGAMYCIN	L-695256
HERBIMYCIN-B	INOSAMYCIN-E	KAZUSAMYCIN	L-696474
HERBIMYCIN-C	INOSTAMYCIN	KAZUSAMYCIN-B	L-701677
HETACILLIN	IODININ	KEDARCIDIN	L-733560
HIMASTATIN	IDOAZOMYCIN-RIBOSIDE	KELLETININ-I	L-749345
HINESOL	IODOPENICILLANATE	KENGSHENGMYCIN	L-755805
HISTIDINOMYCIN	IONOMYCIN	KERAMAMINE-B	LABILOMYCIN
HITACHIMYCIN	IREMYCIN	KERRIAMYCIN-A	LACHNUMON-B1
HOLOTHURIN-B	IRUMAMYCIN	KERRIAMYCIN-B	LACHNUMON-B2
HOLOTOXIN-A1	ISEPAMYCIN	KERRIAMYCIN-C	LACTENOCIN
HORMAOMYCIN	ISOAVENACIOLIDE	KETOMYCIN	LACTIVICIN
HR-916-B	ISOBLEOMYCIN-A2	KIBDELIN-A	LACTOFERRICIN-B
HR-979	ISOELEUTHERIN	KIBDELIN-B	LACTOQUINOMYCIN
HRE-664	ISOGRISOFULVIN	KIBDELIN-C1	LACTOQUINOMYCIN-A
HUMULONE	ISOHEMATINATE	KIBDELIN-C2	LAGOSIN
HYBRIMYCIN	ISOKIDAMYCIN	KIBDELLIN-D	LAGUNAMYCIN
HYBRIMYCIN-A3	ISOLASALOCID-A	KIDAMYCIN	LAILOMYCIN
HYBRIMYCIN-B3	ISOMITOMYCIN-A	KIJANIMICIN	LAILOMYCIN-BUTYRATE
HYDROHEPTIN	ISONAPHTHOCYCLINONE-	KINAMYCIN-C	LAILOMYCIN-PROPIONATE
HYDROXYACIVICIN-4	GAMMA	KINAMYCIN-D	LANDOMYCIN-A
HYDROXYACLARUBICIN-2	ISOPROPICILLIN	KISIMICIN	LANKACIDIN
HYDROXYACLARUBICIN-II	ISOTRIKENTRIN-B-TRANS	KISTAMICIN-A	LANKACIDIN-A
HYDROXYACTEOSIDE-BETA	ISOVELLERAL	KISTAMICIN-B	LANKACIDIN-C
HYDROXYDOXORUBICIN-3+	ISTAMYCIN-A	KITASAMYCIN	LANKACIDINOL-A
HYDROXYETHYLCLAVAM	ISTAMYCIN-B	KJELLMANIANONE	LANKAMYCIN
HYDROXYFLUCLOXACILLIN	IT-62-B	KOJATE	LANOMYCIN
HYDROXYMARASIMATE-9-	ITURIN-A	KORBERIN-A	LANTHIOPEPTIN
BETA	ITURIN-AL	KORBERIN-B	LARGOMYCIN
HYDROXYRUBICIN-D	JAVANICIN	KORMOGRISIN	LARGOMYCIN-F-II
HYDROXYSTREPTOMYCIN	JIETACIN-A	KP-736	LASALOCID
HYDROXYUBENIMEX-PARA	JIETACIN-B	KRM-1648	LASALOCID-A
HYGROMYCIN-A	JOSAMYCIN	KRM-1657	LASALOCID-B
HYGROMYCIN-B	JOSAMYCIN-PROPIONATE	KRM-1668	LASALOCID-C
HYPELCIN-A	JUGLOMYCIN-A	KRM-1671	LASALOCID-D
HYPELCIN-A-III	JUGLOMYCIN-B	KRN-8602	LASALOCID-E
HYPERFORIN	JULIFLORINE	KS-504A	LASIOCARPINE-N-OXIDE
HYPNOPHILIN	JUNCUSOL	KS-504B	LATAMOXEF
ICI-193428	K-4619	KS-504D	LAVENDAMYCIN
ICI-194008	K-582-A	KS-504E	LAVENDAMYCIN-METHYL-
IDARUBICIN	KABIRAMIDE-C	KS-505A	ESTER
IKARUGAMYCIN	KALAFUNGIN	KT-3767	LAVENDOMYCIN
IKD-8344	KALIHINOL-A	KT-3937	LAVENDUSTIN-A
ILICICOLIN-C	KALIHINOL-F	KT-4697	LAXAPHYCIN-A
ILICICOLIN-H	KALIHINOL-X	KT-4788	LAXAPHYCIN-B
ILIMAQUINONE	KALIHINOL-Y	KW-2189	LAXAPHYCIN-D
ILLUDIN	KALIHINOL-Z	KY-106	LAXAPHYCIN-E
ILLUDIN-M	KALIMANTACIN-A	L-156602	LEINAMYCIN

LENAMPICILLIN
LENOREMYCIN
LEPIOCHLORIN
LEPTOMYCIN-A
LEPTOMYCIN-B
LEUCANICIDIN
LEUCINOSTATIN
LEUCINOSTATIN-A
LEUCINOSTATIN-B
LEUCINOSTATIN-C
LEUCINOSTATIN-D
LEUCINOSTATIN-F
LEUCINOSTATIN-H
LEUCINOSTATIN-K
LEUCOMYCIN-A1
LEUCOMYCIN-A5
LEUCOMYCIN-A7
LEUCOMYCIN-A9
LEUCOMYCIN-V
LEUCYLNEGAMYCIN
LEURUBICIN
LEUSERAMYCIN
LEVOERYTHROCYCLINE
LEVOPROPICILLIN
LEVORIN
LEVOTETRASULFENE
LIBLOMYCIN
LIDIMYCIN
LIENOMYCIN
LINCOMYCIN
LINCOMYCIN-A
LINCOMYCIN-B
LINEARMYCIN-A
LIPIARMYCIN
LIPIARMYCIN-A3
LIPOSIDOMYCIN-A
LIPOSIDOMYCIN-B
LIPOSIDOMYCIN-C
LIPOXAMYCIN
LIRIODENINE
LIVIDOMYCIN
LL-14-I-352-ALPHA
LL-AM-374
LL-AM374
LL-C10037-ALPHA
LL-E-19020-ALPHA
LL-E-19020-BETA
LL-F28249-BETA
LL-F28249-GAMMA
LL-F28249-LAMBDA
LL-S-491-BETA
LL-Z-1271-ALPHA
LL-Z-1272-EPSILON
LOMOFUNGIN
LONOMYCIN
LONOMYCIN-A
LONOMYCIN-B
LONOMYCIN-C

LORACARBEF
LUCIMYCIN
LUCKNOMYCIN
LUPULONE
LUTEOSKYRIN
LUZOPEPTIN
LUZOPEPTIN-A
LUZOPEPTIN-B
LUZOPEPTIN-C
LUZOPEPTIN-D
LY-164846
LY-191145
LY-197221
LY-212556
LY-227409
LY-264656
LY-264826
LY-267108
LY-281389
LY-281980
LY-303366
LY-307599
LY-333328
LYDICAMYCIN
LYMECYCLINE
LYSINOMICIN
LYSOBACTIN
LYSOCELLIN
LYSOLIPIN
LYSOSTAPHIN
M-14659
M-4365-G2
M-83
MA-144-M1
MA-144-N1
MACARBOMYCIN
MACBECIN-I
MACBECIN-II
MACFARLANDIN-E
MACROCIN
MACROLACTIN-A
MACROLACTIN-B
MACROLACTIN-F
MACROMOMYCIN
MACROSPHELIDE-B
MADUMYCIN-II
MADURAMICIN
MADURAMICIN-ALPHA
MADUROPEPTIN
MALEIMYCIN
MALUCIDIN
MALYNGOLIDE
MANIWAMYCIN-A
MANIWAMYCIN-B
MANUMYCIN
MANUMYCIN-A
MANUMYCIN-G
MANZAMINE-A

MARASMATE
MARCELLOMYCIN
MARCHANTIN-A
MARIDOMYCIN
MARTINOMYCIN
MATLYSTATIN-A
MATLYSTATIN-B
MC-62
MC-77
MDL-19592
MDL-62208
MDL-62211
MDL-62873
MDL-63246
ME-1207
ME-1228
ME-2303
MECILLINAM
MECILLINAM-
ACETYLMETHYL-ESTER
MECLOCYCLINE
MEDERRHODIN-A
MEDERRHODIN-B
MEDICAGENATE-GLUCOSIDE-
3
MEDIOCIDIN
MEDORUBICIN
MEGALOMICIN
MEGALOMICIN-C
MEGLUCYCLINE
MEGOVALICIN-A
MEGOVALICIN-D
MEGOVALICIN-G
MEGOVALICIN-H
MELANOCIDIN-A
MELANOCIDIN-B
MEN-10397
MEN-10400
MEN-10700
MENENSIN-B
MEPARTRICIN
MEPARTRICIN-A
MEPARTRICIN-B
MER-WF-3010
MEROPENEM
MERSACIDIN
MERULIDIAL
METACYCLINE
METACYCLOPRODIGIOSINE
METAMPICILLIN
METHOCIDIN
METHOXYCARBAZOMYCINAL-
6
METHOXYHYGROMYCIN
METHYL-ORSELLINATE-
ORTHO
METHYLBETACLAMYCIN-T,4-
O

METHYLENOLACTOCIN
METHYLENOMYCIN-A
METHYLENOMYCIN-B
METHYLFORMYCIN-4
METHYLGLABRIDIN-4+-O
METHYLIMIPENEM-1-BETA
METHYLINDISOCIN-N
METHYLTHIENAMYCIN-1-
BETA
METHYMYCIN
METICILLIN
MEZLOCILLIN
MICROCIN-7
MICROCIN-B17
MICROCIN-E492
MICROCOCCIN-P
MICRONOMICIN
MICROTHECIN
MIDECAMYCIN
MIKAMYCIN
MILBEMYCIN-A
MILBEMYCIN-ALPHA-3
MILBEMYCIN-B-41D
MILBEMYCIN-BETA-1
MILBEMYCIN-BETA-3
MILBEMYCIN-D
MILBEMYCIN-E
MILBEMYCIN-G
MILDIOMYCIN
MIMIMYCIN
MIMOCIN
MIMOSAMYCIN
MINOCYCLINE
MINOSAMINOMYCIN
MIOKAMYCIN
MIRINCAMYCIN
MIROSAMICIN
MITOGILLIN
MITOMYCIN
MITOMYCIN-A
MITOMYCIN-B
MITOMYCIN-D
MITOMYCIN-F
MITOMYCIN-G
MITOMYCIN-H
MITOMYCIN-K
MITOSPER
MIZORIBINE
MM-17880
MM-22381
MM-22382
MM-44785
MM-44787
MM-4550
MM-46115
MOCIMYCIN
MOENOMYCIN-A
MONACTIN

MONAMYCIN	MYRTUCOMMULONE-B	NEOMYCIN	NSC-143414
MONATE-A	MYXALAMIDE-A	NEOMYCIN-A	NSC-330507
MONAZOMYCIN-A	MYXALAMIDE-B	NEOMYCIN-C	NSC-354646
MONAZOMYCIN-B	MYXALAMIDE-C	NEOXAZOLOMYCIN	NSC-357704
MONENSIN	MYXALAMIDE-D	NEOPYRROLOMYCIN	NUCLEODICIN
MONENSIN-A	MYXIN	NEOSIDOMYCIN	NUCLEOTICIDIN
MONENSIN-B	MYXOPYRONIN-A	NEOTHRAMYCIN	NYBOMYCIN
MONENSIN-C	MYXOPYRONIN-B	NEOTHRAMYCIN-A	NYSTATIN
MONOGAGAINA	MYXOTHIAZOL	NEOTHRAMYCIN-B	NYSTATIN-A1
MONOMYCIN	MYXOVIRESCIN-A	NEOVIRIDOGRISEIN-II	NYSTATIN-A2
MONORDEN	MYXOVIRESCIN-A1	NEPLANOCIN-A	NYSTATIN-A3
MORPHOCYCLINE	MYXOVIRESCIN-A2	NEPLANOCIN-C	OA-6129A
MORPHOLINODAUNORUBICIN	MYXOVIRESCIN-B	NEPLANOCIN-D	OA-6129B1
MOYUKAMYCIN	NAFCILLIN	NETILMICIN	OA-6129B2
MS-8209	NAFCILLIN-SULFONE	NETROPSIN	OA-6129C
MSD-235-S2	NANAFROCIN	NETZAHUALCOYONE	OA-7653
MSD-819	NANAOMYCIN-D	NEUTRAMYCIN	OB AFLUORIN
MT-0703	NANAOMYCIN-E	NIDDAMYCIN	OBELMYCIN-A
MT-81	NANNOCHELIN-A	NIDULIN	OBELMYCIN-B
MULUNDOCANDIN	NAPHTHGERANINE-A	NIGERICIN	OBELMYCIN-C
MUPIROCIN	NAPHTHOCYCLINONE-ALPHA	NIKKOMYCIN-B	OBELMYCIN-D
MUREIDOMYCIN-A	NAPHTHOCYCLINONE-BETA	NIKKOMYCIN-BX	OBELMYCIN-E
MUREIDOMYCIN-B	NAPHTHOCYCLINONE-DELTA	NIKKOMYCIN-J	OBELMYCIN-F
MUREIDOMYCIN-C	NAPHTHOCYCLINONE- EPSILON	NIKKOMYCIN-KX	OBELMYCIN-G
MUREIDOMYCIN-D	NAPHTHOCYCLINONE- GAMMA	NIKKOMYCIN-KZ	OCHROLIFURANINE-A
MUREIDOMYCIN-F	NAPHTHOMYCIN	NIKKOMYCIN-OX	OCTACIDOMYCIN
MUSCORIDE-A	NAPHTHOMYCIN-A	NIKKOMYCIN-OZ	OCTAPEPTIN
MUSETTAMYCIN	NAPHTHOMYCIN-B	NIKKOMYCIN-PSEUDO-J	OKILACTOMYCIN
MUTALOMYCIN	NAPHTHOMYCIN-C	NIKKOMYCIN-PSEUDO-Z	OLEANDOMYCIN
MUTILIN	NAPHTHOMYCIN-H	NIKKOMYCIN-X	OLIGOMYCIN
MX	NAPHTHOMYCIN-I	NIKKOMYCIN-Z	OLIGOMYCIN-A
MX-2	NAPHTHOPYRANOMYCIN	NIKKOMYCIN-ZH	OLIGOMYCIN-B
MY-5	NAPHTHYRIDINOMYCIN	NIKKOMYCIN-ZT	OLIGOMYCIN-C
MYCINAMICIN	NAPYRADIOMYCIN-A1	NIPHIMYCIN-I	OLIVOMYCIN
MYCINAMICIN-I	NAPYRADIOMYCIN-A2	NISIN	OLIVOMYCIN-A
MYCINAMICIN-III	NAPYRADIOMYCIN-B1	NITROCEFIN	OLIVOMYCIN-B
MYCINAMICIN-IV	NAPYRADIOMYCIN-C1	NITROCYCLINE	OLIVOMYCIN-C
MYCINAMICIN-V	NAPYRADIOMYCIN-C2	NITROSO FUNGIN	OLIVOMYCIN-D
MYCINAMICIN-VI	NARASIN	NIVALENOL	OMOMYCIN
MYCINAMICIN-VII	NARBOMYCIN	NOBORITOMYCIN-A	OPHIACORDIN
MYCOBACILLIN	NARGENICIN-A1	NOBORITOMYCIN-B	ORIENTICIN-A
MYCOBACTIN	NATAMYCIN	NOCARDICIN-A	OSTREOGRYCIN
MYCOHEPTIN	NEBRAMYCIN-4	NOCARDICIN-C	OSTREOGRYCIN-B3
MYCOPENTEN	NEBULARINE	NOCARDICIN-G	OTIVARIN
MYCOPHENOLATE	NEGAMYCIN	NODUSMICIN	OUDEMANSIN
MYCOPLANECIN-A	NEIHUMICIN	NOGALAMYCIN	OUDEMANSIN-A
MYCORRHIZIN-B1	NEMADECTIN	NOJIRIMYCIN	OUDEMANSIN-B
MYCORRHIZIN-B2	NEMOTIN	NONACTIN	OUDEMANSIN-X
MYCOSUBTILIN	NEO-ENACTIN-A	NONYLOXYCARBONYL- MITOMYCIN	OVALICIN
MYCOTICIN-A	NEO-ENACTIN-B1	NORBORITOMYCIN-A	OXACILLIN
MYCOTICIN-B	NEO-ENACTIN-B2	NORBORITOMYCIN-B	OXANOSINE
MYCOTRIENIN-I	NEO-ENACTIN-M2	NORDENTATIN	OXANTHROMICIN
MYCOTRIENIN-II	NEO-ENACTIN-NL1	NORJAVANICIN	OXAUNOMYCIN
MYCOVERSILIN	NEO-ENACTIN-NL2	NORPYRENOPHORIN	OXAZINOMYCIN
MYOMYCIN	NEOAUREOTHIN	NOSIHEPTIDE	OXAZOLOMYCIN
MYRIOCIN	NEOCARZILIN-A	NOURSEOTHRICIN	OXECLOSPORIN
MYROCIN-C	NEOISOMIDECAMYCIN	NOVOBIOCIN	OXETACILLIN
MYRTUCOMMULONE-A			OXETANOCIN-A

OXETIN	PD-113876	PHENELFAMYCIN-F	PODOSPORIN-A
OXIMONAM	PD-114027	PHENETICILLIN	POLYMYXIN-B
OXIRAPENTYN	PD-114631	PHENOMYCIN	POLYMYXIN-B-NONAPEPTIDE
OXOFORMYCIN	PD-116152	PHENOXAN	POLYMYXIN-B1
OXOFORMYCIN-B	PD-116198	PHENOXYMETHYLPENICILLIN	POLYMYXIN-B2
OXOSTAUROSPORINE-7	PD-116250	PHENYLZOXOXYCYANIDE	POLYMYXIN-D
OXYDIFFICIDIN	PD-116740	PHENYRACILLIN	POLYMYXIN-M
OXYTETRACYCLINE	PD-118309	PHLEOMYCIN	POLYOXIN
PACIDAMYCIN-1	PECILOCIN	PHLEOMYCIN-D1	POLYOXIN-A
PACIDAMYCIN-2	PECOCYCLINE	PHLEOMYCIN-E	POLYOXIN-B
PACIDAMYCIN-3	PECTINATONE	PHLEOMYCIN-G	POLYOXIN-C
PACIDAMYCIN-5	PELIOMYCIN	PHOLIPOMYCIN	POLYOXIN-D
PACTAMYCIN	PENAMECILLIN	PHOMALACTONE	POLYOXIN-E
PALDIMYCIN	PENDOLMYCIN	PHOMENOATE	POLYOXIN-F
PALDIMYCIN-A	PENETHACILLIN	PHOSALACINE	POLYOXIN-G
PALDIMYCIN-B	PENICILLANATE	PHOSPHINOTHRICIN	POLYOXIN-H
PALOMINOL	PENICILLATE	PHOSPHOLINE	POLYOXIN-I
PAMAMYCIN-607	PENICILLIN-M	PHTHIOLIN	POLYOXIN-J
PANIPENEM	PENICILLIN-X	PICROMYCIN	POLYOXIN-K
PAPUAMINE	PENIMEPICYCLINE	PIERICIDIN-A	POLYOXIN-L
PAPULACANDIN	PENIMOCYCLINE	PILATIN	POLYOXIN-M
PAPULACANDIN-A	PENITRICIN	PIPACYCLINE	POLYOXIN-N
PAPULACANDIN-B	PENITRICIN-A	PIPERACILLIN	PORFIROMYCIN
PAPULACANDIN-C	PENITRICIN-B	PIPERAZINOMYCIN	POROTHRAMYCIN-B
PAPULACANDIN-D	PENITRICIN-C	PIRARUBICIN	PORTMICIN
PAPYRACON-A	PENTALENOLACTONE	PIRAZMONAM	PR-19
PARACELSIN	PENTALENOLACTONE-E	PIRBENICILLIN	PRADIMICIN-A
PARACELSIN-A	PENTALENOLACTONE-F	PIRIDICILLIN	PRADIMICIN-B
PARACELSIN-B	PENTALENOLACTONE-G	PIRLIMYCIN	PRADIMICIN-S
PARACELSIN-C	PENTALENOLACTONE-H	PIRLIMYCIN-ADENYLATE	PRADIMICIN-T1
PARACELSIN-D	PENTALENOLACTONE-O	PIROXICILLIN	PRADIMICIN-T2
PAROMAMINE	PENTALENOLACTONE-P	PISATIN	PRASINOMYCIN
PAROMOMYCIN	PENTENOMYCIN	PISIFERATE	PRAZOCILLIN
PARTRICIN	PENTENOMYCIN-1	PIVAMPICILLIN	PREUSSIN
PARTRICIN-A	PENTENOMYCIN-2	PIVMECILLINAM	PRIMYCIN
PARTRICIN-B	PENTISOMICIN	PL-385	PRISTINAMYCIN
PARVISPORIN	PENTIZIDONE	PLEUROMULIN	PRISTINAMYCIN-IA
PARVODICIN-B2	PENTOSTATIN	PLEUROTIN	PRISTINAMYCIN-IB
PARVODICIN-C1	PENTYLSPARSOMYCIN	PLICACETIN	PRISTINAMYCIN-IC
PARVODICIN-C3	PEP-5	PLICAMYCIN	PROCAINE-BENZYL PENICILLIN
PATRICIN	PEPLOMYCIN	PLUMERICIN	PRODIGIOSINE
PATRICIN-A	PEPTICINNAMIN-E	PLURAMYCIN-A	PROPICILLIN
PATRICIN-B	PERENIPORIN-A	PLUSBACIN-A1	PROPIKACIN
PATULIN	PERENIPORIN-B	PLUSBACIN-A2	PROTEGRIN-1
PATULOLIDE-A	PERIMYCIN	PLUSBACIN-A3	PROTHRACARCIN
PATULOLIDE-B	PERVICOSIDE-A	PLUSBACIN-A4	PROTOANEMONIN
PATULOLIDE-C	PERVICOSIDE-B	PLUSBACIN-B1	PROTOLICHESTERATE
PAULOMYCIN	PERVICOSIDE-C	PLUSBACIN-B2	PROTOMYCINOLIDE-IV
PAULOMYCIN-A	PETROSYNOL	PLUSBACIN-B3	PROTYLONOLIDE
PAULOMYCIN-A2	PHACIDIN	PLUSBACIN-B4	PRUMYCIN
PAULOMYCIN-B	PHAEANTHARINE	PNEUMOCANDIN-A0	PS-5
PAULOMYCIN-C	PHENALAMIDE-A1	PNEUMOCANDIN-A1	PS-5-EPI-6
PAULOMYCIN-D	PHENAZINOMYCIN	PNEUMOCANDIN-A2	PS-6
PAULOMYCIN-E	PHENCOMYCIN	PNEUMOCANDIN-A3	PS-7
PAULOMYCIN-F	PHENELFAMYCIN-A	PNEUMOCANDIN-A4	PS-990
PC-766B	PHENELFAMYCIN-B	PNEUMOCANDIN-B0	PSAMMAPLIN-A
PD-113270	PHENELFAMYCIN-C	PNEUMOCANDIN-B2	PSAMMAPLYSIN-A
PD-113271	PHENELFAMYCIN-E	PNEUMOCANDIN-C0	PSAMMAPLYSIN-B

PSEUDOMONATE	RESISTOFLAVIN	RO-31-1749	SAFRAMYCIN-A
PSEUDOMONATE-A	RESISTOMYCIN	RO-31-1966	SAFRAMYCIN-AD-1
PSEUDOMONATE-B	RESORCINOMYCIN-A	RO-31-2035	SAFRAMYCIN-B
PSEUDOMONATE-C	RESORTHIOMYCIN	RO-40-6890	SAFRAMYCIN-C
PSEUDOMONATE-D	RESPINOMYCIN-A1	RO-41-3399	SAFRAMYCIN-D
PSICOFURANINE	RESPINOMYCIN-A2	RO-45-2081	SAFRAMYCIN-F
PUNCTATIN-A	RESPINOMYCIN-B	RODAPLUTIN	SAFRAMYCIN-G
PUNCTATIN-B	RESPINOMYCIN-C	RODORUBICIN	SAFRAMYCIN-H
PUNCTATIN-D	RESPINOMYCIN-D	ROFLAMYCOIN	SAFRAMYCIN-MX-1
PUROMYCIN	RESTRICTICIN	ROKITAMYCIN	SAFRAMYCIN-R
PUROMYCIN-AMINONUCLEOSIDE	RESTRICTOCIN	ROLITETRACYCLINE	SAFRAMYCIN-S
PURPUROMYCIN	REUMYCIN	RORITOXIN-A	SAFRAMYCIN-Y2B
PYOLUTEORINE	REVEROMYCIN-A	ROSAMICIN-P1	SAFRAMYCIN-Y2B-D
PYRAZOMYCIN	REVEROMYCIN-B	ROSARAMICIN	SAFRAMYCIN-Y3
PYRENOPHORIN	REVEROMYCIN-C	ROSEOFUNGIN	SAFRAMYCIN-YD-1
PYRIDOMYCIN	REVEROMYCIN-D	ROTAMICILLIN	SAFRAMYCIN-YD-2
PYRIZINOSTATIN	RHIZOXIN	ROUTIENNOCIN	SAINTOPIN
PYRROINDOMYCIN-A	RHODOMYCIN-A	ROXATICIN	SAKYOMICIN-A
PYRROINDOMYCIN-B	RHODOMYCIN-B	ROXITHROMYCIN	SAKYOMICIN-B
PYRROLNITRIN	RHODOMYCIN-I-BETA	RP-20132	SAKYOMICIN-C
PYRROLOMYCIN-B	RHODOMYCINONE-BETA	RP-57669	SAKYOMICIN-D
PYRROLOMYCIN-C	RI-331	RP-59500	SALINOMYCIN
PYRROLOMYCIN-D	RIBOSTAMYCIN	RR-150	SANCYCLINE
PYRROLOMYCIN-E	RIFABUTIN	RS-22-A	SANDRAMYCIN
PYRROLOMYCIN-F1	RIFAMIDE	RS-22-B	SANGIVAMYCIN
PYRROLOSPORIN-A	RIFAMPICIN	RS-22-C	SANGUINARINE
PYRRROMYCIN	RIFAMPICIN-QUINONE	RU-004	SAPHENAMYCIN
PYRROXAMYCIN	RIFAMYCIN	RU-23345	SAPTOMYCIN-A
QUADRIGEMINE-C	RIFAMYCIN-B	RU-25159	SAPTOMYCIN-B
QUARTROMICIN-A1	RIFAMYCIN-O	RU-25328	SAPTOMYCIN-C1
QUARTROMICIN-A2	RIFAMYCIN-S	RU-25519	SAPTOMYCIN-C2
QUARTROMICIN-A3	RIFAMYCIN-W	RU-29065	SAPTOMYCIN-D
QUARTROMICIN-D1	RIFAPENTINE	RU-29702	SAPTOMYCIN-E
QUELAMYCIN	RIFAXIMIN	RU-44790	SAPTOMYCIN-F
QUINACILLIN	RIMOCIDIN	RU-64004	SAPTOMYCIN-G
QUINOCARCIN	RIPOSTATIN-A	RUBAMPICIN	SAPTOMYCIN-H
QUINOCARCINOL	RIPOSTATIN-B	RUBEOMYCIN-A	SAPURIMYCIN
QUINOCARMYCIN	RISTOCETIN	RUBEOMYCIN-A1	SARCIN-ALPHA
QUINOMYCIN-C	RISTOCETIN-A	RUBEOMYCIN-B	SARKOMYCIN
R-45656	RISTOCETIN-B	RUBICIN-1-ALPHA	SARKOMYCIN-A
RABELOMYCIN	RISTOCETIN-PSI	RUBICYCLAMIN	SARMOXICILLIN
RACEFENICOL	RITIPENAM-ACOXIL	RUBIFLAVIN	SARPICILLIN
RAMONTOSIDE	RITIPENEM	RUBIFLAVIN	SARUBICIN-A
RAMOPLANIN	RK-397	RUBOMYCIN-F	SB-205952
RAPAMYCIN	RMI-15307	RUBOMYCIN-H	SB-22484-1
RAPANONE	RO-09-1428	RUBOXYL	SB-22484-2
RATANHIAPHENOL-I	RO-13-3892	RUBRADIRIN	SB-22484-3
RATANHIAPHENOL-II	RO-13-9259	RUDOLPHOMYCIN	SB-22484-4
RAVIDOMYCIN	RO-15-8074	RUFOCROMOMYCIN	SCE-20
REBECCAMYCIN	RO-22-5851	RUTAMYCIN	SCE-2787
REDUCTIOMYCIN	RO-23-6829	RUTAMYCIN-B	SCH-21561
RELOMYCIN	RO-23-9424	S-1006	SCH-24893
RENIERAMYCIN-A	RO-24-4383	S-1090	SCH-25393
RENIERONE	RO-24-6392	S-5556	SCH-28191
REPMICIN	RO-24-8138	S-810592	SCH-29482
RES-1149-1	RO-31-1215	SACCHAROCIN	SCH-32260
RES-1149-2	RO-31-1740	SAFRACIN-A	SCH-33256
	RO-31-1741	SAFRACIN-B	SCH-34164

SCH-34343	SMENOSPONGIARINE	STEFFIMYCIN	T-1224
SCH-36606	SMENOSPONGIDINE	STEFFIMYCIN-D	T-1982A
SCH-37137	SMENOSPONGINE	STEMPHOL	T-1982B
SCH-38518	SN-38	STICHOPOSIDE-A	T-2525A
SCH-38519	SO-75R1	STIGMATELLIN	T-2588A
SCH-40873	SORANGICIN-A	STIGMATELLIN-A	T-5575
SCH-50673	SORANGICIN-B	STRAVIDIN	TALAMPICILLIN
SCYTOPHYCIN-B	SORANGIOLIDE-A	STRAVIDIN-S2	TALAROMYCIN-A
SCYTOPHYCIN-C	SORBISTIN-A1	STRAVIDIN-S3	TALAROMYCIN-B
SCYTOPHYCIN-D	SPA-S-565	STREPTAZOLIN	TALAROMYCIN-C
SCYTOPHYCIN-E	SPA-S-717	STREPTIMIDONE	TALAROMYCIN-E
SELDOMYCIN	SPA-S-753	STREPTOGRAMIN	TALISOMYCIN
SEMDURAMICIN	SPARSOMYCIN	STREPTOLYDIGIN	TALISOMYCIN-B
SEPTAMYCIN	SPECTINOMYCIN	STREPTOMYCIN	TALISOMYCIN-S10B
SERRATAMOLIDE	SPENOLIMYCIN	STREPTOMYCIN-B	TAMETICILLIN
SETAMYCIN	SPERABILLIN-D	STREPTOTHRICIN	TAN-1057-A
SF-2140	SPERGUALIN	STREPTOTHRICIN-C	TAN-1057-B
SF-2315-A	SPHINGOFUNGIN-A	STREPTOTHRICIN-D	TAN-1518-A
SF-2315B	SPHINGOFUNGIN-B	STREPTOTHRICIN-E	TAN-950-A
SF-2324	SPHINGOFUNGIN-C	STREPTOTHRICIN-F	TAUTOMYCIN
SF-2361	SPHINGOFUNGIN-D	STREPTOVARYCIN	TEICOPLANIN
SF-2370	SPICAMYCIN	STREPTOVARYCIN-A	TEICOPLANIN-A2
SF-2446-A1	SPINAMYCIN	STREPTOVARYCIN-B	TEICOPLANIN-A2-1
SF-2446-A2	SPIRAMYCIN	STREPTOVARYCIN-C	TEICOPLANIN-A2-2
SF-2446-A3	SPIRAMYCIN-A	STREPTOVARYCIN-D	TEICOPLANIN-A2-3
SF-2446-B1	SPIRAMYCIN-B	STREPTOVARYCIN-E	TEICOPLANIN-A2-4
SF-2446-B2	SPIRAMYCIN-C	STREPTOVARYCIN-F	TEICOPLANIN-A2-5
SF-2446-B3	SPIROTRYPROSTATIN-B	STREPTOVARYCIN-G	TEICOPLANIN-A3
SF-2487	SPORANGIOMYCIN	STREPTOVARYCIN-I	TEICOPLANIN-A3-1
SF-2575	SPORARICIN-A	STREPTOVARYCIN-K	TEICOPLANIN-A3-2
SHOWDOMYCIN	SPORAVIRIDIN	STREPTOVIRUDIN	TEICOPLANIN-AGLYCONE
SIAMYCIN-I	SPORAVIRIDIN-A1	STREPTOVITACIN-A	TELOMYCIN
SIAMYCIN-II	SPORAVIRIDIN-A2	STREPTOZOCIN	TEMOCILLIN
SIBIROMYCIN	SPORAVIRIDIN-B1	STROBILURIN-A	TENUAZONATE
SICCANIN	SPORAVIRIDIN-B2	STROBILURIN-B	TERPENECIN
SIGMOIDIN-A	SPORAVIRIDIN-C1	STROBILURIN-F	TERRECYCLATE-A
SIGMOIDIN-B	SPORAVIRIDIN-C2	STROBILURIN-G	TETAINE
SIMAOMICIN-ALPHA	SPOREAMICIN-A	STROBILURIN-H	TETRACENOMYCIN-C
SINEFUNGIN	SQ-14359	SUBTILIN	TETRACYCLINE
SISOMICIN	SQ-26180	SULBENICILLIN	TETRAHYDRODICRANE= NONE-B
SIWENMYCIN	SQ-26324	SULBENICILLIN DISODIUM	TETRAHYDROECHINO= CANDIN-B
SKF-101542	SQ-26559	SULFAZECIN	TETRANACTIN
SKF-102010	SQ-26630	SULFOMYCIN-I	TETRANDRINE
SKF-103658	SQ-26668	SULFOMYXIN	TETRAZOMINE
SKF-104093	SQ-26917	SULFONIDAZOLE	TETROCARCIN-A
SKF-104214	SQ-27327	SULFURMYCIN-A	TETRODECAMYCIN
SKF-104420	SQ-27629	SULFURMYCIN-B	TETRONASIN
SKF-104421	SQ-27860	SULTAMICILLIN	TETRONOMYCIN
SKF-104428	SQ-67590	SUN-5555	TEVENEL
SKF-104662	SQ-81377	SUNCILLIN	THELEPHORATE
SKF-105285	SQ-81387	SURGUMYCIN	THENOYL-HYDRAZIDE
SKF-107647	SQ-81402	SUSPENSASIDE	THERMORUBIN-A
SKF-88070	SQ-81427	SUZUKACILLIN	THERMOZYMOCIDIN
SM-5887	SS-228-R	SWINHOLIDE-A	THIACYCLINE
SMEGMATOCIN	SS-228-Y	SYRINGOMYCIN-E	THIAMPHENICOL
SMENOQUINONE	SS-56C	SYRINGOSTATIN-A	THIAMPHENICOL-GLYCINATE
SMENORTHOQUINONE	STACHYBOTRIN-C	T-1218	
SMENOSPONDIOL	STAUROSPORINE	T-1221	

THIANGAZOLE	TRIENOMYCIN-B	UCE-1022	VIRANTMYCIN
THIARUBRINE-A	TRIENOMYCIN-C	UCE-6	VIRGINIAMYCIN
THIENAMYCIN	TRIKENTRIN-A-CIS	UCN-01	VIRGINIAMYCIN-M
THIOCORALINE	TRIKENTRIN-A-TRANS	UCN-02	VIRGINIAMYCIN-M1
THIOFORMYCIN-B	TRIKENTRIN-B-CIS	UCT-4B	VIRGINIAMYCIN-M2
THIOLACTOMYCIN	TRIKENTRIN-B-TRANS	UK-63052	VIRGINIAMYCIN-S1
THIOLUTIN	TRINACTIN	UK-65662	VIRGINIAMYCIN-S2
THIOMARINOL	TRIOSTIN-A	UK-69753	VIRGINIAMYCIN-S3
THIOPEPTIN	TRIOSTIN-C	ULTRA-LEVURE	VIRGINIAMYCIN-S4
THIOPEPTIN-B	TROLEANDOMYCIN	UMBELLIFERONE	VIRGINIAMYCIN-S5
THIOSANGIVAMYCIN	TROSPECTOMYCIN	UNCINATONE	VIRIDOFULVIN
THIOSTREPTON	TRYPTANTHRIN	UNDECYLPRODIGIOSIN	VIRIDOFULVIN-A
THIOTETROMYCIN	TU-1718B	UNPHENELFAMYCIN	VIRIDOFULVIN-B
THIOTROPOCIN	TUBERACTINOMYCIN-A	URDAMYCIN-B	VIRIPLANIN-A
THIOXAMYCIN	TUBERACTINOMYCIN-O	URDAMYCIN-C	VIRUSTOMYCIN-A
TIACUMICIN-A	TUBERCIDIN	URDAMYCIN-D	VM-44857
TIACUMICIN-D	TUBERCIDIN-	URDAMYCIN-E	VM-44864
TIACUMICIN-E	MONOPHOSPHATE	URDAMYCIN-F	VM-44865
TIAMULIN	TUBERIN	USNATE	VM-44866
TICARCILLIN	TUBERMYCIN-B	UVARETIN	WB-608
TIFENCILLIN	TULIPALIN-A	VA-2	WF-3161
TIGEMONAM	TUNICAMYCIN	VACIDIN-A	WIN-35439
TILMICOSIN	TUNICAMYCIN-A	VALANIMYCIN	WP-401
TIRANDALYDIGIN	TUNICAMYCIN-A2	VALCLAVAM	WP-546
TIRANDAMYCIN	TUNICAMYCIN-B	VALIDAMINE	WP-549
TIRANDAMYCIN-A	TUNICAMYCIN-B2	VALIDAMYCIN-A	WP-631
TIRANDAMYCIN-B	TUNICAMYCIN-B3	VALIDAMYCIN-B	WP-652
TMC-016	TUNICAMYCIN-C	VALIENAMINE	WS-5995A
TMC-2-A	TUNICAMYCIN-D	VALINOMYCIN	WS-5995B
TMC-2-B	TURIMYCIN	VANCOMYCIN	WS-5995C
TMC-2-C	TYLACTONE	VARIAMYCIN	WS-79089-B
TOBRAMYCIN	TYLOSIN	VARIAPEPTIN	WS-9659A
TOC-39	TYROCIDINE	VC-15-B	WS-9659B
TOC-50	TYROCIDINE-A	VELLERAL	WY-12556
TOLYPOMYCIN-Y	TYROCIDINE-B	VENTURICIDIN	WY-7953
TOLYTOXIN	TYROTHRICIN	VENTURICIDIN-A	WYERONE
TOMATINE	U-11921	VENTURIDICIN-B	X-14667A
TOMAYMYCIN	U-11973	VERACTAMYCIN-A	X-14868A
TOMICID	U-24	VERACTAMYCIN-B	X-14868B
TOTARADIOL	U-26727A	VERDAMICIN	X-14868C
TOTALAL	U-43795	VERMICULINE	X-14868D
TOXOFLAVIN	U-56407	VERMISTATIN	X-14873A
TOYOCAMYCIN	U-62736	VERMIXOCIN-A	X-14881-E
TRIACETYLDYNEMICIN-A	U-63360	VERMIXOCIN-B	X-14885A
TRICHODERMIN	U-66226	VERNAMYCIN	X-14889A
TRICHODERMOL	U-66664	VERNAMYCIN-B-DELTA	X-14889C
TRICHOMYCIN-A	U-66694	VERNAMYCIN-C	X-14889D
TRICHOMYCIN-B	U-66866	VERRUCARIN-A	X-206
TRICHORZIANINE-A1	U-67786	VERRUCARIN-E	XANTHOCIDIN
TRICHOSPORIN-B-III	U-68819	VERRUCARIN-J	XANTHOQUINODIN-A1
TRICHOSPORIN-B-V	U-70585	VERRUCOSIDIN	XANTHOQUINODIN-A2
TRICHOSTATATE	U-72799	VERUCOPEPTIN	XANTHOQUINODIN-A3
TRICHOSTATIN-A	U-75559	VINEOMYCIN-A1	XANTHOQUINODIN-B1
TRICHOSTATIN-C	U-76074	VIOLAMYCIN	XANTHOQUINODIN-B2
TRICHOTHECIN	U-76579	VIOLAMYCIN-B1	XANTHOSTATIN
TRICHOTOXIN-A40	U-76915	VIOLAMYCIN-B1-2	XANTHOTHRICIN
TRIENINE	U-78608	VIOLAMYCIN-B1-3	XANTOCILLIN
TRIENOMYCIN-A	UBENIMEX	VIOMYCIN	XYLOSTASIN

YELLAMYCIN-A
YELLAMYCIN-B
YELLAMYCIN-C
YL-01869-P
YM-13115
YM-47522
YOMOGIARTEMIN
YS-822A
ZINCOPHORIN
ZINOSTATIN
ZM-218463
ZORBAMYCIN
ZORUBICIN

ANTIBODY

ABCIXIMAB
AGGLUTININ
ALS
ALS-ANTITHYMOCYTE
ALS-ANTITHYMOCYTE-
GLOBULIN
ALS-ANTITHYMOCYTE-
GLOBULIN-HORSE
ALS-ANTITHYMOCYTE-
GLOBULIN-RABBIT
ALS-GLOBULIN
ALS-HORSE
ALS-RABBIT
ANTI-IDIOTYPE
ANTINUCLEAR-FACTOR
ANTITOXIN
ANTIVENOM
AUNATIV
AUTOANTIBODY
BACTERIOLYSIN
BERIGLOBIN
BM-01044
BT-563
BW-494
CAMPATH-1G
CAMPATH-1H
CAMPATH-1M
CAMPATH-6
CENTOXIN
CMV-IMMUNOGLOBULIN
COLOSTRX
CYTOTECT
DIGIBIND
DIGIDOT
ENDOBULIN
FLEBOGAMMA
GAMIMUNE
GAMIMUNE-N
GAMMA-16
GAMMA-VENIN
GAMMAGARD
GAMMAPROTECT
GAMMAR-IV

GAMMASTAN
GAMMIMUNE-N
GAMMONATIVE
GLOBULIN-N
GLOBUMAN
HEMAGGLUTININ
HEP-B-GAMMAGEE
HEPATECT
HEPATITIS-B-
IMMUNOGLOBULIN
HYPER-HEP
ICI-D-0490
INTRAGLOBIN
INTRAGLOBIN-F
LACTOBIN
LATS
OCTAGAM
OPSONIN
PENTAGLOBULIN
POLYGAM
POLYGLOBIN
PRECIPITIN
PSOMAGLOBIN
PURIMMUN
R3-36-16
RG-83852
SANDOGLOBULIN
SC-72-14
SM-4300
VARITECT
VEINOGLOBULIN
VENILON
VENIMMUN
VENOGLOBULIN-I
VENOGLOBULIN-S
WINRHO

ANTICHOLINESTERASES

217-AO
8203-HC
AA-31
AMBENONIUM CHLORIDE
AMINOSTIGMINE
AMITON
ARISUGACIN-A
ARISUGACIN-B
BUTACARB
BUTONATE
BW-284-C51
BW-62-C47
CARBARIL
CARBOFURAN
CYCLOHEXYLSUBEROGORG=
AMIDE-N
DECADONIUM IODIDE
DEMECARIUM BROMIDE
DEOXYPEGANINE
DFP

DIAZINON
DIMEFOX
DIMETILAN
DIOXACARB
E-2020
E-2030
ECOTHIOPATE IODIDE
EDROPHONIUM CHLORIDE
ESEROLINE
ESEROLINE-SALICYLATE
ETHION
FENITROTHION
FENTHION
FONOFOFOS
GA-102
GA-3
GA-95
GALANTAMINE
GD-42
GD-7
GT-165
HEPTYLPHYSOSTIGMINE
HSR-803
HUPERZINE-A
HUPERZININE
ISOLAN
KW-5092
LG-113
LG-114
LG-115
MALAOXON
MALATHION
MDL-73745
METHAMIDOPHOS
METHANESULFONYL-
FLUORIDE
METHIOCARB
METHOXYTACRINE-7
METHYL TACRINE-9
METRIFONATE
MFS-3
NAM-204
NAM-224
NEOSTIGMINE
NEOSTIGMINE BROMIDE
NEOSTIGMINE
METHYLSULFATE
NIBUFIN
NORPHYSOSTIGMINE
P-10358
PARAOXON
PARATHION
PARATHION-METHYL
PHENSERINE
PHENYLMETHANESULFONYL-
FLUORIDE
PHOSPHAMIDON
PHOSPHOSTIGMINE

PHYSOSTIGMINE
PROMECARB
PYRAMAT
PYRIDOSTIGMINE BROMIDE
PYROLAN
RA-7
RO-2-0683
RX-67668
SARIN
SDZ-ENA-713
SM-10888
SOMAN
STEPHAGLABRINE
STRYCHNINE
SUBEROGORGIN
SURONACRINE
SUVANINE
TABUN
TAK-147
TEPP
TERRITREM-B
TETRACHLORVINPHOS
THB-013
TL-363
TL-365
VELNACRINE
VX

ANTICOAGULANT

HEPARINOID

ANTICOAGULANTS

ACENOCOUMAROL
ACETYLHEPARIN-N
ACETYLTROMBIN
ACTIVATED-PROTEIN-C-
HUMAN
AG-307
ANCROD
ANCROD
ANISINDIONE
ANNEXIN-V
ANTISTASIN
APOLATE SODIUM
APROSULATE SODIUM
ARDEPARIN SODIUM
ARGATROBAN
ARMATAN
ASTERRIQUINONE-CT-3
BG-8865
BISCOUMACETATE-ETHYL
BM-21-23
BMY-44621
BRODIFACOUM
BROMADIOLONE
BROMINDIONE
CALPHOBINDIN-I
CALRETICULIN

CERANIL
 CERASTASE-F4
 CERTOPARIN
 CHLOROPHACINONE
 CHONDROITINSULFATE
 CHONDROITINSULFATE-A
 CHONDROITINSULFATE-C
 CITRATE SODIUM
 CLOCOUMAROL
 CLORINDIONE
 COUMACHLOR
 COUMATETRALYL
 COUMETAROL
 CUMARIN
 CX-397
 CX-397R
 CY-222
 CYCLOCOUMAROL
 DALTEPARIN SODIUM
 DIARBARONE
 DICOUMAROL
 DIFENACOUM
 DIHYDROXYPHENYLACTATE
 DIOCOUMINE
 DIPHENADIONE
 DOMOXIN
 DUP-714
 DX-9065A
 ECOTIN
 ENOXAPARIN SODIUM
 ETABENZARONE
 ETHYLIDENEDICOUMAROL
 EXTRINSIC-PATHWAY-
 INHIBITOR
 FEPROMARON
 FLUIDAROL
 FR-860
 G-31150
 GALACTAN-POLYSULFATE
 GC-94
 GELIN
 GHILANTEN
 GLUCURONYLGLUCOS=
 AMINO-GLYCAN-SULFATE
 GLYCOSAMINOGLYCAN-
 POLYSULFATE
 GM-1077
 GS-522
 GYKI-14166
 GYKI-14451
 GYKI-14451
 GYKI-14766
 HEMATIN
 HEMATIN-DERIVED-
 ANTICOAGULANT
 HEMENTIN
 HEPARAN-SULFATE
 HEPARIN

HEPARIN CALCIUM
 HEPARIN LITHIUM
 HEPARIN MAGNESIUM
 HEPARIN SODIUM
 HEPARIN-BETA
 HEPARIN-PENTASACCHARIDE
 HEPARINOIDS
 HEPARITIN
 HIRUDIN
 HIRUDIN-54-65
 HIRUDIN-DESULFATED
 HIRUDIN-LYS-47
 HIRUDOID
 HIRUGEN
 HIRULOG
 HIRULOG-1
 HIRUNORM-IV
 HOLOTHURIAN-
 GLYCOSAMINOGLYCAN
 IC-83-1423
 INNOHEP
 INOGATRAN
 ISOVALERYLINDANDIONE
 ITF-300
 KC-6141
 LB-30057
 LOGIPARIN
 LONGOLYTIN
 LU-47311
 LW-10078
 LW-10079
 LW-10086
 M+B-4596
 MDL-28050
 MEPESULFATE
 MESOGLYCAN
 METHYLSULFINYLWARFARIN
 NADROPARIN CALCIUM
 NAP-5
 NICOFURANOSE
 NITROFARIN
 OH-10172
 ONO-3307
 OP-2123
 OP-386
 OP-622
 ORG-10172
 ORG-31540
 ORG-31550
 ORG-34006
 ORG-36764
 OXYCOUMARIN
 P-8714
 PARNAPARIN
 PENTOSAN-POLYSULFATE
 PHENINDIONE
 PHENPROCOUMON
 PHOSPHOLIPASE-C

PINDONE
 POLYANETHOLESULFONATE
 SODIUM
 POLYPHEMUSIN-I
 POLYVINYLSULFATE
 PROLIXIN-S
 PROTEIN-C-HUMAN
 RATIBOL
 RD-11885
 RE-1492
 REVIPARINE
 RMI-10393
 RMI-12366A
 RMI-14133A
 RO-1-8307
 RO-12-1989
 RO-2-7509
 S-18326
 S-2581
 SALICYLALDOXIME
 SALVIANOLATE-A
 SANORG-32701
 SC-59735
 SDZ-217-766
 SDZ-MTH-958
 SH-869
 SOLULIN
 SQ-22536
 SR-90107
 SULEPAROIDE
 SULODEXIDE
 SURFACTIN
 TEDELPARIN
 THROMBOCID
 THROMBODYM
 THROMBOMODULIN
 TICK-ANTICOAGULANT-
 PEPTIDE
 TIOCLOMAROL
 TISSUE-FACTOR-PATHWAY-
 INHIBITOR
 TISSUE-FACTOR-PATHWAY-
 INHIBITOR-1-161
 TRI-11
 TRI-50-B
 TRI-59
 VK-744
 VK-774
 W-5
 W-7
 WARFARIN
 XR-334
 XR-5118
 XYLAN-POLYSULFATE
 XYLOCOUMAROL
 YAGIN
 YM-60828

ANTICONVULSANTS

2-170
 43-U-87
 A-134974
 ABECARNIL
 ACEA-1011
 ACEA-1021
 ACEA-1328
 ACEA-1416
 ACETAZOLAMIDE
 ACETYLPHENETURIDE
 ACPD
 AD-11
 ADD-17014
 ADD-196022
 ADD-213063
 ADD-213066
 ADD-219048
 AF-CX-1325
 AHR-11748
 AHR-14042
 ALBUTOIN
 ALLOMETHADIONE
 AMELTOLIDE
 AMINOBECLAMIDE-PARA
 AMINOGLUTETHIMIDE
 AMINOXYACETATE
 AMINOPHOSPHONO=
 HEPTANOATE
 AMINOPHOSPHONO=
 PROPIONATE
 AMINOPHOSPHONOVALERATE
 AMINOVALERATE-DELTA
 AMOBARBITAL
 ANTIEPILEPSIRINE
 AQ-0145
 ARFENDAZAM
 ARL-15895-AR
 ATOLIDE
 ATROLACTAMIDE
 AWD-140-076
 AWD-140-190
 AZETHYLNICOTINATE
 BARBEXACLONE
 BAU-426
 BECLAMIDE
 BENTAZEPAM
 BENZOBAMIL
 BENZOBARBITAL
 BENZOYLHETERATISINE-6
 BM-11
 BM-34
 BROFOXINE
 BROSOTAMIDE
 BROSUXIMIDE
 BULBOCAPNINE
 BURAMATE

BUTANEDIOL-DIVALPROATE-1,4	ETEROARB	IEM-1857	NPC-12626
BW-534-U-87	ETHADIONE	IL-40	NPC-17742
BW-A78U	ETHOSUXIMIDE	IODOPROXYFAN	NPS-846
CARBAMAZEPINE	ETHOTOIN	ISONICOTINOYL-GABA	NSD-3004
CARBAMAZEPINE-EPOXIDE	ETHYLPHENACEMIDE	ISOPROPYLAMANTADINE-3	ORG-6363
CARBOCLORAL	EX-10-542A	KAINATE-BETA	ORG-6370
CARFEDONE	FEARBAMATE	L-695902	OXCARBAZEPINE
CGP-33101	FENACLON	L-698544	OXITRIPTAN
CGP-37849	FG-8205	L-701252	OXITRIPTYLIN
CGP-39551	FG-9067	L-701324	OXYFENAMATE
CGP-40116	FG-9202	L-703717	PAEONIMETABOLINE-I
CGP-43487	FLETAZEPAM	LAMOTRIGINE	PARAMETHADIONE
CGP-46381	FLUNITRAZEPAM	LEVETIRACETAM	PD-152247
CGP-61334	FLUORESONE	LODAXAPRINE	PHENACEMIDE
CGS-17867A	FLUZINAMIDE	LORECLEZOLE	PHENAGLYCODOL
CGS-20625	FOSENAZIDE	LOSIGAMONE	PHENOBARBITAL
CGS-9896	FOSPHENYTOIN	LU-2443	PHENOBARBITAL SODIUM
CHLORPHENACEMIDE	FPL-12495	LY-156007	PHENSUXIMIDE
CI-953	FPL-12495-AA	LY-163395	PHENYLETHYLMALONDIAMIDE
CI-966	FPL-13950	LY-201409	PHENYTOIN
CINROMIDE	FPL-15896-AR	LY-201979	PHTHALOYL-GLYCINAMIDE
CIPRAZAFONE	FUMARILINE	LY-227420	PHTHALOYL-GLYCINE
CITENAMIDE	GABA-ISOBUTYL	LY-300164	PIRIQUALONE
CL-273547	GABAPENTIN	LY-354740	PRIMIDONE
CLOMETHIAZOLE	GABOB	LY-81067	PROGABIDE
CLONAZEPAM	GINGEROL-6	MAP-4	PUFEMIDE
CLOTIAZEPAM	GLOBULIN-N	MDL-100453	R-57720
CM-40142	GLUTAMATE-PALMITAMIDE	MDL-104653	RALITOLINE
CM-6	GLUTAMYLAMINOMETHYL-SULFONATE-GAMMA	MDL-105519	REMACEMIDE
CO-2-1068	GLUTAMYLASPARTATE-GAMMA	MDL-27192	RGH-4615
CORYTUBERINE	GLUTAMYLGLYCINE-GAMMA-D	MDL-27531	RILUZOLE
CP-14304	GLUTAPYRONE	MDL-72483	RMI-71645
CYHEPTAMIDE	GLYCINE-VALPROMIDE	MEPHENYTOIN	RO-11-6893
D-20443	GP-47779	MESUXIMIDE	RO-11-6896
D-23129	GV-150526-A	METAGLYCODOL	RO-24-6173
D-2916	GVS-111	METETOIN	RO-41-7812
D-3187	GYKI-52466	METHARBITAL	RO-42-8773
DECIMEMIDE	HA-94	METHINDIONE	RO-5-5807
DEHYDROVALPROATE-3	HALODIF	METHYLPHENOBARBITAL	ROPIZINE
DENZIMOL	HALONAL	METHYLPHENYTOIN	RP-59037
DEZINAMIDE	HEPTOARBITAL	MEXILETINE	RP-60503
DICHLOROKYNURENATE-5,7	HEXETHAL	MILACEMIDE	RPR-104632
DIETHYLAMANTADINE-3,5	HOPANTENATE CALCIUM	MORSUXIMIDE	RU-31719
DIMETHADIONE	HP-654	MOTRAZEPAM	RU-32698
DIMETHYLGLYCINE	HYDROXYPYRIDINE-3	MY-103	RU-32759
DIMETHYLPHENOBARBITAL	HYDROXYTRYPTOPHAN-ETHYL-ESTER	NAFIMIDONE	RU-33368
DIOXAMATE	HYDROXYTRYPTOPHAN-METHYL-ESTER	NCC-05-0711	RU-33543
DIPHENDIONE	IBMECA	NCS-382	RWJ-37868
DIPHENYLBARBITURATE-5,5	ICI-45337	NICOTINOYL-GABA	SABELUZOLE
DIZOCILPINE	IDPH-791	NICOTINOYLALANINE	SB-204269
DOXENITTOIN	IEM-1460	NIMETAZEPAM	SC-12742
DULOZAFONE	IEM-1592	NIRVANOL	SC-12757
EBORACIN	IEM-1754	NNC-13-8119	SCH-50911
ELTANOLONE		NNC-14-0185	SDZ-220-004
ENOMELANIN		NNC-711	SDZ-220-040
ESTAZOLAM		NNC-90-1515	SHOGAOL-6
ETAZEPINE		NONAPYRIMINE	SKF-100330A
		NORANTOIN	SKF-100561

SKF-100591A	AS-8	CLEMEPROL	FLA-289
SKF-100844A	AZ-16596	CLOCAPRAMINE	FLA-299
SKF-89976A	AZAPHEN	CLODAZON	FLA-314
SL-79-182	AZEPINDOLE	CLOFENCICLAN	FLA-334
SM-13496	AZIPRAMINE	CLOMIPRAMINE	FLA-336
SNC-121	B-193	CLOGILINE	FLA-365
SR-41378	B-777-81	CLOVOXAMINE	FLA-384
SRC-820	BAZINAPRINE	COR-3224	FLA-405
SUCLOFENIDE	BEFLOXATONE	COTININE	FLA-417
SULTIAME	BEFURALINE	COTRIPTYLINE	FLA-450
TALTRIMIDE	BENMOXIN	CP-154526	FLA-463
TEMAZEPAM	BENZAPRINOXIDE	CP-66713	FLA-558
THPO	BIFEMELANE	CP-77059	FLA-668
TILETAMINE	BINEDALINE	CP-93393	FLA-717
TJ-960	BMS-181101	CRL-40827	FLA-727
TOPIRAMATE	BN-50043	CYPENAMINE	FLA-788
TRIMETHADIONE	BN-50156	CYPROLIDOL	FLEROBUTEROL
U-43465F	BRL-14831	DALEDALIN	FLETAZEPAM
U-54494A	BRL-16644	DANITRACEN	FLUACIZINE
U-83892	BUDIPINE	DAPOXETINE	FLUBANILATE
U-83894	BUPROPION	DAZADROL	FLUOROTRANYLCYPROMINE
U-84042	BUTACETIN	DAZEPINIL	FLUOTRACEN
VALPROATE	BUTRIPTYLINE	DEMETHYLDOSULEPIN	FLUOXETINE
VALPROATE CALCIUM	BW-1370U87	DEMETHYLDOXEPIN	FLUPERLAPINE
VALPROATE MAGNESIUM	BW-1555-U-88	DESIPRAMINE	FLURADOLINE
VALPROATE SEMISODIUM	BW-17U	DEXAMISOLE	FLUVOXAMINE
VALPROATE SODIUM	BW-287U	DEXIMAFEN	FS-32
VALPROMIDE	BW-306U	DEXOXADROL	FTORMETAZINE
VIGABATRIN	BW-616U76	DIBENZEPIN	FTORPROPAZINE
YG-19256	BW-A-494U	DICLOFENSINE	GAMFEXINE
ZK-91296	C-153	DIMETACRINE	GERFONAL
ZK-93423	C-307	DIOXADROL	GUANOXYFEN
ZONISAMIDE	C-383	DITRAN	HEPZIDINE
	C-394	DOSULEPIN	HEXACYCLONATE
	C-395	DOXEPIN	HEXACYCLONATE SODIUM
ANTIDEPRESSANTS	CAPROXAMINE	DULOXETINE	HOMOPIPRAMOL
19148-RP	CARBENZIDE	E-2011	HP-505
19749-RP	CAROXAZONE	ECLANAMINE	HT-90-B
23669-RP	CARPIPRAMINE	EGYT-2760	HYDROTHIADENE
680-C-91	CARTAZOLATE	EGYT-3615	HYDROXYAMOXAPINE-7
A-1866	CENTPROPAZINE	ELANZEPINE	HYDROXYAMOXAPINE-8
A-80426	CEPHEDRINE	ENCYPRATE	HYDROXYMAPROTILINE
AB-15	CERICLAMINE	ENPRAZEPINE	HYDROXYTRYPTOPHAN-
ADEPREN	CGP-12104A	EPROBEMIDE	ETHYL-ESTER
ADINAZOLAM	CGP-22364A	ETOPERIDONE	HYDROXYTRYPTOPHAN-
AGN-2979	CHLORDESIPRAMINE	EXP-561	METHYL-ESTER
ALAPROCLATE	CIANOPRAMINE	FA-37	HYPERICIN
ALFETAMINE	CICLAZINDOL	FANTRIDONE	IF-C-45
ALMOXATONE	CICLINDOLE	FEMOXETINE	IFOXETINE
AMEDALIN	CICLOPRAMINE	FENGABINE	IMAFEN
AMIFLAMINE	CIDOXEPIN	FENMETOZOLE	IMIPRAMINE
AMINEPTINE	CILOBAMINE	FENMETRAMIDE	IMIPRAMINE-METHIODIDE
AMINOCYCLOPROPANE=	CIMEMOXIN	FENOXYPROPAZINE	IMIPRAMINOXIDE
CARBOXYLATE-1	CIMOXATONE	FENPENTADIOL	INDALPINE
AMITRIPTYLINE	CINFENINE	FEZOLAMINE	INDATRALINE
AMITRIPTYLINOXIDE	CIPROXIMIDE	FI-4501	INDELOXAZINE
AMIXETRINE	CITALOPRAM	FI-4503	INN-00835
AMOXAPINE	CL-255663	FIPEXIDE	INTRIPTYLINE
APTAZAPINE			

IDOCLORGYLINE
IPRINDOLE
IPROCLOZIDE
IPRONIAZID
ISOCARBOXAZID
IVOQUALINE
J-508
J-512
J-516
JL-3
KETIMIPRAMINE
LEVOFACETOPERANE
LEVOPROTILINE
LEVOSULPIRIDE
LEVOXADROL
LI-160
LILLY-51641
LIS-30
LITHIUM-ASPARTATE
LITHIUM-CARBONATE
LITHIUM-CHLORIDE
LITHIUM-CITRATE
LITHIUM-HYDROXYBUTYRATE
LITHIUM-NITRATE
LITHIUM-SALT
LITHIUM-SULFATE
LITHIUM-TRYPTOPHANATE
LITOXETINE
LITRACEN
LK-63
LOFEPRAMINE
LORTALAMINE
LOSINDOLE
LU-11-109
LU-11-161
LU-11-305
LU-17-133
LU-43706
LY-113821
LY-227942
LY-51641
MAPROTILINE
MAZINDOL
MCN-4187
MCN-4612-Z
MCN-5652-Z
MCN-5707
MCN-5908
MD-240098
MD-240233
MD-760548
MDL-19660
MDL-26479
MDL-72394
MDL-72974
MEBANAZINE
MEDIFOXAMINE
MELITRACEN

MEQUITAZINE
METAPRAMINE
METRALINDOLE
MEZEPINE
MIANSERIN
MILNACIPRAN
MIRTAZAPINE
MK-306
MKC-242
MOCLOBEMIDE
MODALINE
MONODEMETHYLDOPXEPIN
MONOMETACRINE
NAFENODONE
NAPACTADINE
NAPAMEZOLE
NBF-003
NBF-008
NBF-021
NDO-008
NEBRACETAM
NEFAZODONE
NEFOPAM
NIALAMIDE
NISOXETINE
NITRAFUDAM
NITROXAZEPINE
NOMELIDINE
NOMIFENSINE
NORCLOMIPRAMINE
NORFEMOXETINE
NORFLUOXETINE
NORTRIPTYLINE
NOXIPTILINE
NS-105
NUCLOTIXENE
OCTAMOXIN
OCTRIPTYLINE
OI-77
OPIPRAMOL
ORG-4428
ORG-6582
ORG-6906
OXAPROTILINE
OXITRIPTAN
PANURAMINE
PARAXAZONE
PARGYLINE
PAROXETINE
PERAFENSINE
PHENELZINE
PHENIPRAZINE
PIBERALINE
PIM-35
PIPOFEZINE
PIRANDAMINE
PIRLINDOLE
PIZOTIFEN

PR-881-884A
PRAZEPINE
PRAZITONE
PRIDEFINE
PROPIZEPINE
PROTRIPTYLINE
PYRIDAZOLE
QUINUPRAMINE
RAN-113
REBOXETINE
RO-60-0175
ROLICYPRINE
RS-2232
RU-41656
SAFRAZINE
SB-224289
SEPROXETINE
SERTRALINE
SETIPTILINE
SIBUTRAMINE
SPIROXEPIN
SUCCINONITRILE
SULPIRIDE
SULTOPRIDE
TALOPRAM
TALSUPRAM
TAMPRAMINE
TANDAMINE
TETRINDOLE
TIANEPTINE
TIAZESIM
TIENOPRAMINE
TIFEMOXONE
TIFLUCARBINE
TIOMERGINE
TISOCROMIDE
TJS-010
TOFENACIN
TOLOXATONE
TOLQUINZOLE
TOMOXETINE
TOZALINONE
TRACAZOLATE
TRANLYCYPROMINE
TRAZODONE
TREBENZOMINE
TRELIBET
TRIMIPRAMINE
TRIZOXIME
TROCIMINE
TZ-650
U-1424
U-23807A
U-48753E
U-93385
UP-614-04
VENLAFEXINE
VERATRYLHYDRAZINE

VILOXAZINE
VIQUALINE
VUFB-15468
WF-31
WY-25093
WY-27587
WY-45233
YM-08054-1
YM-35992
ZAFLEPTINE
ZIMELDINE
ZOMETAPINE

ANTIDIABETICS

53-540
68-157
98-202
A-3744
A-3787
AC-0137
ACARBOSE
ACETOHEXAMIDE
AD-4610
AD-5075
AG-EE-388-ZW
AG-EE-623ZW
AG-EE-624-ZW
AG-EE-86
ALT-4000
ALT-462
ALT-486
AO-128
AS-6
AY-31637
AY-4166
AZ-DF-265
BAY-1099
BAY-1248
BDF-8933
BENFOSFORMIN
BM-130907
BM-130913
BM-42304
BOUSSINGOSIDE-A1
BOUSSINGOSIDE-A2
BRL-48482
BRL-49653
BTS-67-582
BUFORMIN
BUTADIAZAMIDE
BUTAGLYONAMIDE
BUTOXAMINE
CARBOXYTOLBUTAMIDE
CARBUTAMIDE
CGP-11112
CHLORHEXAMIDE
CHLOROPROPIONATE-2
CHLORPROPAMIDE

CIGLITAZONE
 CL-316243
 CLOMOXIR
 CP-92768
 CS-261
 CS-476
 CT-112
 DARGLITAZONE
 DC-23-99
 DIOSCORETINE
 DIPHENYLENEIODONIUM
 EMERIAMINE
 EMIGLITATE
 ENGLITAZONE
 EPALRESTAT
 ESCIN-II-A
 ESCIN-II-B
 ETOFORMIN
 ETOMOXIR
 FENBUTAMIDE
 GALEGINE
 GANODERAN-B
 GLIAMILIDE
 GLIBENCLAMIDE
 GLIBORNURIDE
 GLIBUTIMINE
 GLICARAMIDE
 GLICETANILE
 GLICLAZIDE
 GLICONDAMIDE
 GLIDAZAMIDE
 GLIFLUMIDE
 GLIMEPIRIDE
 GLIPALAMIDE
 GLIPIZIDE
 GLIQUIDONE
 GLISAMURIDE
 GLISENTIDE
 GLISINDAMIDE
 GLISOLAMIDE
 GLISOXEPIDE
 GLISULFAZID
 GLYBUTHIAZOL
 GLYBUZOLE
 GLYCLOPYRAMIDE
 GLYCYCLAMIDE
 GLYHEXAMIDE
 GLYMIDINE
 GLYOCTAMIDE
 GLYPARAMIDE
 GLYPINAMIDE
 GLYPROTHIAZOL
 GLYSOBUZOLE
 GP-1447
 GR-92132-X
 GYMNEMATE-III
 GYMNEMATE-IV
 GYMNEMATE-V

GYMNEMATE-VII
 GYMNEMOSIDE-B
 HB-699
 HEPTOLAMIDE
 HOE-901
 HYDROXYHEXAMIDE
 HYDROXYISOLEUCINE-4
 HYDROXYTOLBUTAMIDE
 ISOAMYLENEGUANIDINE
 KAD-1229
 KGR-1380
 KGR-1421
 KOLAVIRON
 LINOGLIRIDE
 LN-5330
 LY-177507
 LY-275585
 M+B-39890A
 MARSUPSIN
 MDL-25637
 MDL-73945
 MEGLITINIDE
 METAHEXAMIDE
 METASULFANILYLBUTYL=
 CARBAMIDE
 METFORMIN
 METHYL-PALMOXIRATE
 METHYLBELLIDIFOLIN
 METHYLCYSTEINE-
 SULFOXIDE-S
 MIDAGLIZOLE
 MIGLITOL
 MK-467
 MTP-1307
 NC-8-12
 NZ-314
 PALMOXIRATE
 PERVANADATE
 PHENFORMIN
 PHENSUCCINAL
 PINITOL
 PIOGLITAZONE
 PIROGLIRIDE
 PMS-812
 PROTOTIMOSAPONIN-A-III
 PSEUDOPROTOTIMO=
 SAPONIN-A-III
 PYRUVATE-METHYL-ESTER
 RMI-10026
 RMI-11894
 RO-16-8714
 RX-871024
 S-3075
 SALVIFOLIN
 SARI-59801
 SAUDIN
 SB-213068
 SDZ-51-641

SDZ-FOX-988
 SECOMANOALIDE
 SKF-34288
 SL-840418
 SL-860715
 SPC-5002
 SWERCHIRIN
 SYNTHALIN-A
 SYNTHALIN-B
 TA-078
 TA-174
 TARASAPONIN-VI
 TECOMINE
 THIOHEXAMIDE
 TIFORMIN
 TOLAZAMIDE
 TOLBUTAMIDE
 TOLPENTAMIDE
 TOLPYRRAMIDE
 TOLRESTAT
 TORMENTATE
 TRESTATIN
 TRESTATIN-A
 TRESTATIN-B
 TRESTATIN-C
 TROGLITAZONE
 U-19425
 Y-3310
 ZD-5522

ANTIDIARRHEICS

AGIOCUR
 ALKOFANONE
 BENZETIMIDE
 BERBERINE
 BIM-4004-1
 BIOFLORIN
 BIOLFORIN
 BISMUTH-SUBGALLATE
 BISMUTH-SUBSALICYLATE
 BISNORDIHYDROTOXIFERINE
 BUTOXYLATE
 BW-942C
 CADINOL-T
 CHLOROXINE
 CI-750
 CICARPERONE
 COLOPTEN
 DIFENOXIMIDE
 DIFENOXIN
 DIPHENOXYLATE
 FETOXYLATE
 FLUPERAMIDE
 FTORASOL
 GR-C-507-75
 GUARANA
 KF-18259
 KF-20170

LIDAMIDINE
 LOCUST-BEAN
 LOPERAMIDE
 LOPERAMIDE-N-OXIDE
 MALETAMER
 MEBIQUINE
 MM-218
 NC-8-12
 NIFALATIDE
 NITROVIN
 NUFENOXOLE
 PERENTEROL
 POLYCARBOPHIL
 ROLGAMIDINE
 SACCH. BOULARDII
 SACOLENE
 SKF-35886
 STULLMISAN
 THIHEXINOL-
 METHYLBROMIDE
 TJ-14
 UZARIN
 WHR-1049
 WHR-1049A
 WILD-20
 ZY-17617B

ANTIDIURETICS

CARINAMIDE
 EX-4877
 FL-155
 MJ-9465-2
 SR-58539B
 SR-58572A

ANTIDOTES

ACETYLPENICILLAMINE
 ACTIVATED-CHARCOAL
 AMINOACETONITRILE
 AMINOPROPIOPHENONE-
 PARA
 ANTAMANIDE
 BDB-106
 BDB-108
 BDB-27
 BDB-39
 BM-01014
 BUTYRYLCHOLINESTERASE
 CARBOXYPEPTIDASE-G2
 CDTA-DISODIUM-CALCIUM
 CONGO-RED
 DA-10
 DIACETYL-MONOXIME
 DIACETYLNALORPHINE
 DICOBALT-EDETATE
 DIETHYXIME
 DIMERCAPROL
 DIMETHYLAMINOPHENOL
 EDTA-COBALT

GLUTATHIONE-MONOETHYL-
ESTER
HGG-12
HGG-21
HGG-42
HGG-52
HGG-65
HGG-70
HH-38
HI-6
HI-7
HS-12
HS-14
HS-3
HS-4
HS-6
ISONITROSINE
METHYLTHIONIUM
CHLORIDE
MMB-4
OBIDOXIME CHLORIDE
OXOTHIAZOLIDINE-2-
CARBOXYLATE-4
P-65
PARATHION-HYDROLASE
PHENETHYL-
ISOTHIOCYANATE
PHOSPHOTRIESTERASE
PRALIDOXIME IODIDE
PRALIDOXIME MESILATE
PYRIMIDOXIME
R-665
RHODANESE
RMI-71626
SAD-128
SUCCIMER-DIETHYL
TACRINE
THONINE
TRIMEDOXIME BROMIDE
U-23223
UNITIOL
UNO-3
W-84

ANTIEMETICS

ABT-229
ACEPROMAZINE
ADR-847
ADR-851
AL-1612
ALEPRIDE
ALIZAPRIDE
AS-5820
BATANOPRIDE
BENZQUINAMIDE
BISMUTH-SUBSALICYLATE
BROMOPRIDE
BUFENADRINE
BUTAPERAZINE

CARPERONE
CHLORFENETHAZINE
CIPROPRIDE
CITRATE SODIUM
CLEBOPRIDE
CYCLIZINE
DAZOPRIDE
DECLOXIZINE
DIFENIDOL
DIHYDROBENPERIDOL
DIMENHYDRINATE
DIMETPRAMIDE
DOLASETRON
DOMPERIDONE
DROPERIDOL
E-3620
ETANAUTINE
EXEPANOL
FK-1052
FLUALAMIDE
FLUBEPRIDE
FLUDOREX
GK-128
GR-125487
GR-203040
GR-205171
GR-65630A
GR-C-507-75
GRANISETRON
HYDROXYGRANISETRON-7
IPIROZILAMINE
ISOSULPRIDE
KB-6933
KF-20170
L-646462
L-741671
L-742694
LEVOMETIOMEPRAZINE
LEVONANTRADOL
LEVOSULPRIDE
LUROSETRON
MECLOZINE
METADOXINE
METHIOMEPRAZINE
METOCLOPRAMIDE
METOPIMAZINE
METOXEPIN
MEZILAMINE
MOCIPRAZINE
MOLINDONE
N-3256
N-3389
NABOCTATE
NK-422
NONABINE
ONDANSETRON
OXYPENDYL
PANCOPRIDE

PD-154075
PERPHENAZINE
PERPHENAZINE-DECANOATE
PERPHENAZINE-ENANTHATE
PIPAMAZINE
PIPRINHYDRINATE
PIRENZEPINE
POSKINE
PROCHLORPERAZINE
PYRICAPIRONE
RENZAPRIDE
RG-12915
RG-12915A
RS-25259-197
SKF-103561
SULPIRIDE
SULTOPRIDE
THIETHYLPERAZINE
THIOPROPERAZINE
TIAPRIDE
TRAZOLOPRIDE
TRIFLUPROMAZINE
TRIMETHOBENZAMIDE
XANTHIOL
Y-25130
YM-060
ZACOPRIDE
ZATOSETRON

ANTIFIBRINOLYTICS

ACEXAMATE
AMINOCAPROATE-EPSILON
CETRAXATE
HISTIDINE-RICH-
GLYCOPROTEIN
PAMBA
TRANEXAMATE

ANTIFLATULENTS

ALPHA-D-GALACTOSIDASE
CARVONE
DIMETICONE
ICI-111075
PEPPERMINT-OIL
RITANSERIN
SIMETHICONE

ANTIGEN

ALLERGEN
AUTOANTIGEN
FETOPROTEIN
HAPTEN
HLA
IA-ANTIGEN

ANTIGOUTS

ALLOPURINOL
ALLYLCINCHOPHEN
AMFLUTIZOLE

BENZBROMARONE
BENZIODARONE
BOF-4272
CIAPILOME
CINCHOPHEN
COLCHICEINE
DITOLAMIDE
ITANOXONE
OSMADIZONE
OXIPURINOL
PROBENECID
SECLAZONE
SULFINPYRAZONE
THIOPURINOL
TRICLACETAMOL
URATE-OXIDASE

ANTIHISTAMINES

AF-14
BM-113
DIAMIPHENE
DIOXOPROMETHAZINE
E-4716
IEM-759
JUJUBOSIDE-A
MAPINASTINE MALEATE
METHAFURILENE
NIGELLONE
NSD-1034
PENASTEROL
PROPIOMAZINE
QURACOL-A
QURACOL-B
RHODIOCYANOSIDE-A
SETASTINE
SKF-91486
SKF-91606
SY-14
THIOPERAMIDE

ANTIHISTAMINES-H1

ACETYLTLYOPHOROSIDE
ACRIVASTINE
AD-3264
AHR-5333
AIS-48
ALIMEMAZINE
ALOENIN
AMLEXANOX
ANTAZOLINE
ANTIPARKIN
ARNICOLIDE-C
ARPRIMIDINE
ASTEMIZOLE
AURANTIAMIDE-ACETATE
AY-25674
AZATADINE
AZELASTINE

AZIDOKETANSERIN-7
 BAMPINE
 BENZMALECENE
 BEPIASTINE
 BERMASTINE
 BETOTASTINE
 BISULEPIN
 BISULEPINOXIDE
 BN-1267
 BN-50069
 BN-50090
 BN-50125
 BROCRELINE
 BROMAZINE
 BROMOPYRAMINE
 BROMOPYRILENE
 BROMPHENIRAMINE
 BU-E-75
 BU-E-76
 BUCLIZINE
 BUFENADRINE
 BUFROLIN
 CABASTINE
 CARBINOXAMINE
 CAREBASTINE
 CETIRIZINE
 CETOXIME
 CHLORCYCLIZINE
 CHLOROPYRAMINE
 CHLOROPYRILENE
 CHLORPHENAMINE
 CHLORPHENOXAMINE
 CI-959
 CINNARIZINE
 CLEMIZOLE
 CLOBENZEPAM
 CLOBENZTROPINE
 CLOCINIZINE
 CLOSIRAMINE
 CROMPROXATE SODIUM
 CYAMEMAZINE
 CYCLIRAMINE
 CYCLIZINE
 CYPROHEPTADINE
 D-18024
 DAMETRALAST
 DEARBETHOXYLORATADINE
 DECLOXIZINE
 DEETHOXYCARBONYLL=ORATADINE
 DEPTROPINE
 DEXBROMPHENIRAMINE
 DEXCHLORPHENIRAMINE
 DEXTROCABASTINE
 DF-1111301
 DIETHAZINE
 DIFENIDOL
 DIFETEROL

DIMEBON
 DIMENHYDRINATE
 DIMETHOLIZINE
 DIMETHYLGLYCYLPHENO=THIAZINE
 DIMETINDENE
 DIMETOTIAZINE
 DIPHENHYDRAMINE
 DIPHENHYDRAMINE-METHIODIDE
 DIPHENHYDRAMINE-METHYLBROMIDE
 DIPHENYLPYRALINE
 DIXYRAZINE
 DORASTINE
 DOXANTRAZOLE
 DOXYLAMINE
 EBASTINE
 EMBRAMINE
 EMEDASTINE
 EMETHALLICIN-A
 EMETHALLICIN-B
 EMETHALLICIN-C
 EPINASTINE
 ETANAUTINE
 ETOLOXAMINE
 ETYMEMAZINE
 F-1322
 FCC-13
 FCC-5
 FENETHAZINE
 FENPIPRANE
 FLEZELASTINE
 FLUNARIZINE
 FRAN-12
 GANODERATE-A
 GANODERATE-B
 GANODERATE-D
 HISTAPYRRODINE
 HOMOCHLORCYCLIZINE
 HQL-79
 HSR-609
 HWA-214
 IPROHEPTINE
 ISOTHIPENDYL
 K-4300
 KC-11404
 KETOTIFEN
 KW-4099
 KW-4679
 LEVOCABASTINE
 LEVOPROTILINE
 LIBECILLIDE
 LISURIDE
 LODOXAMIDE
 LORATADINE
 M-711
 MAGNOSALICIN

MDL-16455-A
 MDL-427
 MEBHYDROLIN
 MECLASTINE
 MECLOZINE
 MEDRYLAMINE
 MEPYRAMINE
 MEQUITAMIUM IODIDE
 MEQUITAZINE
 METHAPHENILENE
 METHAPYRILENE
 METHDILAZINE
 METHOXYDEOXYVASICINONE
 METIPRENALINE
 METOXEPIN
 MIANSERIN
 MIZOLASTINE
 MOXASTINE
 MYOSTIMIN
 NCO-650
 NIAPRAZINE
 NIPROFAZONE
 NIVIMEDONE
 NOBERASTINE
 OCTASTINE
 ORG-2305
 OXADIMEDINE
 OXOMEMAZINE
 PARATHIAZINE
 PENASTERONE
 PERASTINE
 PHENBENZAMINE
 PHENINDAMINE
 PHENIRAMINE
 PHENIRAMINE PAS
 PHENYLTOLOXAMINE
 PICLOPASTINE
 PIMETHIXENE
 PIPERACETAZINE
 PIPETHIADENE
 PIPOXIZINE
 PIPRINHYDRINATE
 PIRDONIUM BROMIDE
 PROMETHAZINE
 PYRABROM
 PYROXAMINE
 PYRROBUTAMINE
 QUIFENADINE
 QUINOTOLAST
 R-44271
 REVENAST
 RHC-3024
 ROCASTINE
 ROTOXAMINE
 S-9795
 SCH-37370
 SENEIOYLPLENOLIN-O-6
 SEQUIFENADINE

SGB-1534
 SKF-93319
 SL-85-0324
 SUPLATAST-TOSILATE
 SUPLATAST-TOSILATE
 TALASTINE
 TAZIFYLLINE
 TEMELASTINE
 TERBUCROMIL
 TERFENADINE
 THENALIDINE
 THENYLDIAMINE
 THIAZINAMIUM IODIDE
 THIAZINAMIUM-CHLORIDE
 THIAZINAMIUM-METILSULFATE
 THIAZINAMIUM-SULFOXIDE
 THIAZINAMIUM-SULFOXIDE IODIDE
 THONZYLAMINE
 THYRONAMINE
 TIXANOX
 TMK-688
 TOLPROPAMINE
 TRAZITILINE
 TRIPELENNAMINE
 TRIPROLIDINE
 TRITOQUALINE
 UCB-JO28
 UR-12592
 VUF-8401
 VUF-8532
 WY-49051
 XANOXATE
 Y-19432
 ZCR-2060
 ZEPASTINE
 ZOLAMINE

ANTI-HISTAMINES-H2

ACEROXATIDINE
 AD-2646
 AH-22216
 AMINOINDAZOLE-6
 AY-29315
 BL-6341A
 BMY-25271
 BMY-25368
 BMY-25405
 BURIMAMIDE
 CIMETIDINE
 CRC-1970
 DA-4626
 DA-4643
 DEMETHYLNIZATIDINE-N2
 DONETIDINE
 E-1309
 EBROTIDINE

ETINTIDINE
FAMOTIDINE
FR-A-19
FRG-8813
ICI-162846
ICI-A-5165
IGN-2098
IK-82029
IT-066
KU-1257
L-643411
L-643441
LAMTIDINE
LOXTIDINE
METIAMIDE
MIFENTIDINE
NIPEROTIDINE
NIZATIDINE
NO-794
NORBURIMAMIDE
ORF-17578
ORF-17910
OXABURIMAMIDE
OXMETIDINE
RAMIXOTIDINE
RANITIDINE
RANITIDINE-BISMUTH-CITRATE
ROXATIDINE
SKF-92373
SKF-92408
SKF-92540
SKF-92629
SKF-93241
SKF-93319
SKF-93479
SKF-94674
SKF-95083
SKF-95299
SKF-95456
SKF-95495
SKF-95565
SKF-95601
SUFOTIDINE
T-593
THIABURIMAMIDE
TIOTIDINE
TRM-115
TUVATIDINE
VUF-8294
VUF-8296
VUF-8297
VUF-8298
VUF-8403
VUF-8406
WHR-2568
WY-45086
WY-45662
WY-45727

YM-14471
Z-300
ZALTIDINE
ZOLANTIDINE

ANTIHISTAMINES-H3

AQ-0145
BETAHISTINE
BURIMAMIDE
CLOBENPROFIT
CLOPHENPROFIT
GR-168320
IMPROMIDINE
IODOPHENPROFIT
IODOPROXYFAN
THIOPERAMIDE
UCL-1199

ANTIHYPOXICS

OLIFEN

ANTIINFLAMMATORIES

156-S
230-A
7351
A-137491
A-771726
A-85783
AA-231-1
AA-2379
AAL-13
ABBOTT-29590
ACECLOFENAC
ACEMETACIN
ACEQUINOLINE
ACETAMINOSALOL
ACETYL-PAS-N
ACLANTATE
AD-0261
AETHIOPINONE
AF-150
AF-2259
AGN-190742
AGN-190744
AH-2835
AHR-1911
AKI-1
ALCLOFENAC
ALKANNIN
ALLYLCINCHOPHEN
ALNUSTONE
ALOENIN
AMBREIN
AMFENAC
AMIXETRINE
AMPIROXICAM
AMTOLMETIN GUACIL
ANACROTINE
ANGIOSTATIN

ANILAMATE
ANIROLAC
ANITRAZAFEN
ANTIFLAMMIN-1
ANTIFLAMMIN-2
ANTRAFENINE
APC-366
APYRAMIDE
ARA-3000-BETA
ARISTOLOCHATE
ARISTOLOCHATE-I
ARISTOLOCHATE-IA
ARISTOLOCHATE-II
ARNIDIOL
ARTOBILOXANTHONE
ARVENSOSIDE-B
ASPIRIN ALUMINUM
ASPIRIN MAGNESIUM
ASPIRIN SODIUM
ASPIRIN-COPPER
ASPIRIN-LYSINE-SALT
AU-8001
AZAPROPAZONE
AZIDOPROFEN
B-9430
BAY-Y-1015
BB-1101
BB-2275
BDH-7538
BENDAZAC
BENDAZAC-LYSINE-SALT
BENHEPAZONE
BENOXAPROFEN
BENZASAL
BENZOFENAC
BENZOFUROCAINE
BENZOPYRAZONE
BENZOSALIN
BENZYDAMINE
BENZYDAMINE SALICYLATE
BERGENIN
BERMOPROFEN
BETOL
BF-389
BI-L-226XX
BI-L-45XX
BI-RM-270
BINDARIT
BL-2338
BL-2365
BM-16-2353
BM-16-2354
BM-16-2374
BMS-181162
BMY-30094
BN-063
BORJATRIOL
BP-2-94

BRL-10720
BRL-20459
BROFEZIL
BROMAMID
BROMFENAC
BROMOPHENAZONE-4
BROPERAMOLE
BUCLOXATE
BUCOLOME
BUFEXAMAC
BUFEZOLAC
BUMADIZONE
BUTAGLYNAMIDE
BUTANIXIN
BUTIBUFEN
BW-540C
BW-755C
BXT-51072
C-5720
CAFESTOL
CALENDULADIOL
CARBAMOYLPHENOXYACETATE
CARPROFEN
CASSUMUNARIN-A
CASSUMUNARIN-B
CASSUMUNARIN-C
CBS-1108
CBS-113A
CDP-571
CENTCHROMANE
CGP-28237
CGP-28238
CGP-47969-A
CGP-8716
CGS-15529
CGS-22745
CGS-23885
CGS-25019-C
CGS-25019C
CGS-27023-A
CH-127
CHAMAZULENE
CHF-1194
CHIMAPHILIN
CHLORTHENOXAZINE
CHLOTAZOLE
CHOLINE-MAGNESIUM-
TRISALICYLATE
CI-1004
CI-986
CICLOPROFEN
CID-85
CINCHOPHEN
CINFENOAC
CINMETACIN
CINNOPENTAZONE
CIPROQUAZONE
CIS-19

CK-101-A	DIFLUMIDONE	FK-3311	H-88
CK-102	DIFLUNISAL	FLAZALONE	HAI-105
CK-103-A	DIFTALONE	FLOBUFEN	HEXAPROFEN
CK-17	DIMETHYLSULFOXIDE	FLORIPAVINE	HOLAPHYLLINE
CL-306293	DIPROSPIDIUM BROMIDE	FLOSULIDE	HP-228
CLAMIDOXATE	DITAZOLE	FLUFENAMATE	HP-466
CLANTIFEN	DKA-9	FLUFENISAL	HP-573
CLETOQUINE	DORIDOSINE	FLUMIZOLE	HWA-131
CLIDANAC	DROXICAM	FLUNIXIN	HYDROXYETHYLSALICYLATE
CLIPROFEN	DULCEROZINE	FLUNOXAPROFEN	HYRTIAL
CLOBENOSIDE	DUOMETACIN	FLUNOXAPROFEN	IBUFENAC
CLOFENAMATE	DUP-630	FLUPROFEN	IBUPROFEN
CLOFEZONE	DUP-654	FLUROQUAZONE	IBUPROFEN LYSINE
CLOMETACIN	DUP-983	FLUQUAZONE	IBUPROXAM
CLONIXERIL	E-3040	FLURBIPROFEN	ICI-115432
CLONIXIN	E-5090	FLURBIPROFEN-ETHYL-ESTER	ICI-216800
CLONIXIN-LYSINE-SALT	E-5110	FLURBIPROFEN-NITROXYBUTYLESTER	ICI-43823
CLOPIRAC	EBSELEN	FLURETOFEN	ICI-D-2138
CLOXIMATE	EGIS-5645	FLUTIAZIN	ID-955
CMI-206	ELTENAC	FPL-62064	IMIDAZOLE SALICYLATE
CMI-392	EM-405	FPL-64170-XX	INDOBUFEN
CMT-1	EMORFAZONE	FPL-67047-XX	INDOMETACIN
CN-100	ENFENAMATE	FPP-028	INDOMETACIN MEGLUMINE
CNI-1493	ENKAD	FR-110302	INDOMETACIN-FARNESIL
CO-1828	EPIRIZOLE	FR-123826	INDOPROFEN
COLFENAMATE	ERMANIN	FR-133605	INDOXOLE
COMMUNATE-CIS	ESCIN-BETA	FR-167344	INTERLEUKIN-13
CORDIACHROMENE-A	ETABENZARONE	FR-173657	INTRAZOLE
CP-0597	ETERSALATE	FRIEDELANOL	IRCININ-1
CP-105696	ETODOLAC	FTAXILIDE	IRCININ-2
CP-122288	ETOFENAMATE	FUROFENAC	IRFI-005
CP-14304	ETOPRINDOLE	FUROFENAC	IRFI-016
CP-331	F-1044	FUSCOSIDE-B	ISAMFAZONE
CP-77059	FARADIOL	GALOSEMIDE	ISIS-2302
CROTOXIN-A	FECLOBUZONE	GEA-3162	ISOCHLOROGENATE-A
CS-670	FELBINAC	GEA-5024	ISOCHLOROGENATE-C
CT-2251	FELIPYRINE	GF-109203X	ISOCUPRESSATE
CURCUMENE-ALPHA	FENAMIFURIL	GLAFENINE	ISOFEZOLAC
CURCUMIN	FENAMOLE	GLUCAMETACIN	ISONIXIN
CYTOGENIN	FENBUFEN	GLYCOSAMINOGLYCAN-POLYSULFATE	ISOPLUMBAGIN
DA-1529	FENCHONE	GLYCYRAM	ISOPROPYLAMINOPHENAZONE
DAISAIKOTO	FENCLOFENAC	GLYCYRRHIZATE	ISOTETRANDRINE
DAK-16	FENCLOZATE	GLYDERININE	ISOXEPAC
DEHYDROPROLINE-3,4	FENDOSAL	GLYTEER	ISOXICAM
DEHYDROZINGERONE	FENFLUMIZOLE	GP-1-515	ITANOXONE
DELFANTRINE	FENOPROFEN	GP-53633	ITF-611
DELMETACIN	FENPIPALONE	GPA-1851	ITF-614
DEOXYCHOLATE	FENSPIRIDE	GSC-150	JM-34
DEXINDOPROFEN	FENTIAZAC	GUAIAZULENE	K-76
DIACEREIN	FENTIN-CHLORIDE	GUAIMESAL	KA-398
DICLOFENAC	FEPRADINOL	GUALENATE SODIUM	KB-1043
DICLOFENAC HYDROXYETHYL=PYRROLIDINE	FEPRAZONE	GW-92527	KB-2683
DICLONIXIN	FEVICORDIN-A	GX-258	KEBUZONE
DIFENAMIDE	FEVICORDIN-A-GLUCOSIDE-2	GY-97	KETOPROFEN
DIFENAMIZOLE	FI-302	GYKI-66114	KETOPROFEN LYSINE
DIFENPIRAMIDE	FITOSTIMOLINE		KL-11
			KME-4
			L-651392

L-651896	MK-447	ONO-3144	PSEUDOPTEROLIDE
L-652343	MK-715	ORGOTEIN	PSEUDOPTEROSIN-A
L-674636	MK-825	ORIDINE	PSEUDOPTEROSIN-B
L-694458	MK-966	ORPANOXIN	PSEUDOPTEROSIN-C
L-745337	ML-3000	OXACEPROL	PSEUDOPTEROSIN-D
L-8109	MOFEBUTAZONE	OXAMETACIN	PSEUDOPTEROSIN-E
LABDANE-F2	MOFEZOLAC	OXAPROZIN	PSEUDOPTEROSIN-F
LEFLUNOMIDE	MORAZONE	OXEPINAC	PSEUDOPTEROSIN-G
LEIOCARPOSIDE	MORELLOFLAVONE	OXOLAMINE	PSEUDOPTEROSIN-H
LEVOMENOL	MORETENOL	OXPHAMAN	PSEUDOPTEROSIN-I
LEX-032	MORETENOL-ACETATE	OXYCINCHOPHEN	PSEUDOPTEROSIN-J
LEXIPAFANT	MORNIFLUMATE	OXYPHENBUTAZONE	PZ-25
LEXOFENAC	MR-714	P-34081	QUERCILICOSIDE-A
LIPOMESACONITINE	MV-8608	P-8977	QUINAZOPYRINE
LM-1228	MV-8610	P-9782	R-830
LOPIRINE	MV-8612	PAEONIFLORIN	RENYTOLINE
LORNOXICAM	MYTILAN	PALMIDROL	REV-5901
LOXOPROFEN	NABUMETONE	PARSALMIDE	RHEIN
LU-20884	NAFTYPRAMIDE	PAXAMATE	RO-23-0238
LUFFARIELLIN-A	NAPROXEN	PC-796	RO-23-6457
LUFFARIELLIN-B	NAPROXEN-LYSINE-SALT	PD-136095	RO-24-0238
LUFFARIELLOLIDE	NAPROXOL	PD-138387	RO-24-9981
LUPEOL-LINOLEATE	NAT-02-677	PD-164387	RO-31-8425
LUPEOL-PALMITATE	NAT-06-097	PENICILLAMINE-COPPER	RO-31-8830
LY-178002	NB-431	PEUDOPTEROSINE-B	RODAPLUTIN
LY-221068	NC-1140	PF-5901	ROHITUKINE
LY-256548	NCX-4016	PH-163	RP-61605
LY-269415	NE-28345	PHENIDONE	RP-62373
LY-293111	NEOLUPENOL	PHENYLBUTAZONE	RP-63165
M-1704	NEUTROPHIL-INHIBITORY- FACTOR	PHENYLBUTAZONE COPPER	RP-63600
M-5011	NEYARTHROS	PHENYLBUTAZONE PIPERAZINE	RP-67580
MAGNOSALIN	NEYCHONDRIN	PHLEBODRIL	RPR-100893
MAGNOSHININ	NEYNORMIN	PICOBENZIDE	RS-2131
MANOALIDE	NEYTHYMUN-F	PICUMETEROL	RS-37619
MANSUMBINOATE	NEYTROPH	PIFOXIME	RU-29693
MANSUMBINONE	NICHLOTEST	PIMEPROFEN	RU-43526
MARMIN	NICOTINOYLTRYPTAMINE-N	PIMETACIN	RUVAZONE
MB-432	NICTINDOLE	PIPEBUZONE	RWJ-50271
MCD-PEPTIDE	NIFENAZONE	PIRAZOLAC	S-16474
MCN-2891	NIFLUMATE	PIRFENIDONE	S-6907
MEBENOSIDE	NIMAZONE	PIROXICAM	SAIKOSAPONIN-A
MECLOFENAMATE	NIMESULIDE	PIROXICAM-CINNAMATE	SAIKOSAPONIN-D
MEFENAMATE	NIMESULIDE-LYSINE-SALT	PIRPROFEN	SALCOLEX
MELOXICAM	NIOMETACIN	PKSI-527	SALICYLATE COPPER
MEPROTIXOL	NIPROFAZONE	PRANOPROFEN	SALICYLATE DIETHYLAMINE
MERCAPTOETHYLGUANIDINE	NITRAQUAZONE	PRANOSAL	SALICYLATE MORPHOLINE
MESECLAZONE	NITROFENAC	PRAXADINE	SALICYLATE-CHOLINE
METBUFEN	NITROSALICYLATE-5	PREFENAMATE	SALICYLATE-MEGLUMINE
METHYLCUMARIN-7	NITROSTANOLONE	PREPARATION-E	SALICYLATE-PROPYL
METHYLNIPHENAZINE	NIXYLATE	PRINOMIDE	SALPROTOSIDE
METHYLSALICYLATE	NONIVAMIDE-ACETATE	PRODOLATE	SANDARACOPIMARATE
METIAZINATE	NPB-1	PROGLUMETACIN	SB-202190
METOXIBUTROPATE	NPC-14692	PROQUAZONE	SB-203347
MEXOPROFEN	NPC-15199	PROTIZINATE	SB-203580
MG-132	NPC-15669	PROXAZOLE	SB-206718
MG-341	NPC-18730	PROXIFEZONE	SC-41930
MILOXICAM	NS-398		SC-50605
MIROPROFEN			SC-51146

SC-52608
 SC-53228
 SC-57666
 SC-58125
 SC-58635
 SCALARADIAL
 SCH-40120
 SCHA-123
 SCHA-395
 SCHA-764
 SCHA-87
 SDZ-224-015
 SDZ-ASM-981
 SECLAZONE
 SERICATE
 SERICOSIDE
 SERMETACIN
 SF-2370
 SHOSAIKO-TO
 SIDERITOFILAVONE
 SKF-104351
 SKF-104493
 SKF-105561
 SKF-105809
 SKF-106615
 SKF-26070
 SKF-45905
 SKF-86002
 SKF-98625
 SM-10661
 SM-15178
 SPINORPHIN
 SQ-29535
 SR-31747
 SR-31747-A
 ST-341
 STAMPYRINE
 STRINOLINE
 SUBTILISIN
 SUDOXICAM
 SULINDAC
 SULINDAC-SULFIDE
 SULPROSAL
 SUPROFEN
 SY-6001
 T-0757
 T-614
 TA-60
 TAI-908
 TAK-603
 TALMETACIN
 TALNIFLUMATE
 TALOSALATE
 TALSO
 TARAXASTEROL
 TARAXASTEROL-PSI
 TASPINE
 TAURINAMINOPYRIDINE

TEBUFELONE
 TEI-1338
 TEL-1338
 TENIDAP
 TENOXICAM
 TEPOXALIN
 TEROFENAMATE
 TESICAM
 TESIMIDE
 TETRIDAMINE
 TETRIPROFEN
 THIELOCIN-B3
 THIOCOLCHICOSIDE
 THYMOQUINONE
 TIANAFAC
 TIAPROFENATE
 TIARAMIDE
 TICLOPIDINE
 TIFLAMIZOLE
 TILOMISOLE
 TIMEGADINE
 TINORIDINE
 TIOPINAC
 TIOXAPROFEN
 TIZOPROLATE
 TOLFENAMATE
 TOLMETIN
 TOLMETIN-GLYCINE-AMIDE
 TOMATINE
 TOMOXIPROLE
 TR-1722
 TR-35
 TRIACONTANOL
 TRIBUZONE
 TRICLACETAMOL
 TRIFEZOLAC
 TRIFLUMIDATE
 TROPESIN
 TUBERCULATIN
 TZI-615
 U-101033-E
 U-24568
 U-81581
 U-82579
 U-84849
 U-91502
 UFENAMATE
 V-33
 VETIVAZULENE
 VICOLIDE-A
 VICOLIDE-C
 VICOLIDE-D
 VINIFERIN-ALPHA
 WAY-121520
 WILD-20
 WIN-63759
 WIN-64733
 WIN-67694

WY-25110
 WY-41770
 WY-47288
 WY-48090
 WY-49232
 XC-386
 XIMOPROFEN
 XU-745
 Y-23023
 Y-24180
 Y-5554
 Y-9223
 YM-26567-1
 YM-26734
 YT-1
 ZARDAVERINE
 ZCR-2060
 ZIDOMETACIN
 ZK-38997
 ZOLIPROFEN
 ZOMEPIRAC

ANTILEPROTICS

ACEDAPSONE
 ALDESULFONE SODIUM
 CLOFAZIMINE
 DAPSONE
 DIATHYMOSULFONE
 DIUCIPHON
 ETHIONAMIDE
 GLUCOSULFONE
 K-107
 K-137
 K-138
 PROTIONAMIDE
 RIFAMPICIN
 SOLASULFONE
 SUCCISULFONE
 SULFADIASULFONE SODIUM
 THIAMBUTOSINE
 THIAZOSULFONE
 THIOACETAZONE

ANTIMANICS

CARBAMAZEPINE
 LITHIUM-CARBONATE
 LITHIUM-CITRATE
 RS-86
 VALPROATE
 VALPROATE SODIUM

ANTIOXIDANTS

116-L
 129-L
 764-3
 AD-5
 AK-135
 AK-40
 AK-49

AMTIZOLE
 ANDRASTIN-A
 ANPHEN
 ASCORBATE
 ASCORBYL-STEARATE
 ASTAXANTHIN
 BCE-001
 BCR-4
 BENZALAZINE
 BENZASTATIN-A
 BENZASTATIN-B
 BENZASTATIN-C
 BENZASTATIN-D
 BLACK-TEA-EXTRACT
 BM-140830
 BM-14686
 BM-15-0639
 BM-910183
 BM-910228
 BUTYLATED-
 HYDROXYANISOLE
 BUTYLATED-
 HYDROXYTOLUENE
 CARAZOSTATIN
 CARBAZOQUINOCIN-B
 CARBAZOQUINOCIN-C
 CARBAZOQUINOCIN-E
 CARBAZOQUINOCIN-F
 CASSUMUNARIN-A
 CASSUMUNARIN-B
 CASSUMUNARIN-C
 CBS-113A
 CDRI-82-437
 CH-402
 CHLOROPHYLLIN-COPPER-
 SODIUM
 CO-1828
 CP-130
 CURVULATE
 CV-3611
 DEHYDROASCORBATE
 DIHYDROTHIOCTATE
 DIHYDROXYFLAVONE-3+,4+
 DIHYDROXYFLAVONE-6,7
 DILUDINE
 DIPHENYL-
 PHENYLENEDIAMINE-PARA
 DUOKVIN
 EBSELEN
 ECHINOCHROME
 EMQ
 EPYRID
 ETHOXYQUIN
 ETOMERSOL
 EUK-8
 FERULATE-ETHYL-ESTER
 FLAVANONE
 FORMALDEHYDESULFOXYLATE
 SODIUM

FULLERENOL
GACAVIT
GALLATE-BUTYL
GALLATE-DECYL
GALLATE-DODECYL
GALLATE-ETHYL
GALLATE-HEPTADECYL
GALLATE-METHYL
GALLATE-OCTYL
GALLATE-PROPYL
GALLATE-TETRADECYL
GEA-3162
GINKGO-BILOBA-EXTRACT
GLABRENE
GLABRIDIN
H-290-51
HAMAMELITANNIN
HERBERTENEDIOL
HISPIDIN
HISTOCHROME
HUMULONE
HWA-131
HX-1171
HYDROXYCARVEDILOL-1
HYDROXYCHAVICOL
HYDROXYINDAPAMIDE-5
HYDROXYPYRIDINE-3
IDEBENONE
IRFI-005
IRFI-016
IRFI-048
ISALPININ
ISOCHLOROGENATE-A
ISOCHLOROGENATE-C
ISOGINKGETIN
ISOPROPOXYGERMATRANE
ISOTHIOBARBAMINE
ISOTORACHRYSONE
J-811
J-861
KB-5666
KS-79
LEUCOSCEPTOSIDE-A
LEX-032
LI-1370
LICOCHALCONE-A
LICOCHALCONE-B
LICOCOMARONE
LOBENZARIT
LUPULONE
LY-213829
LY-221068
LY-231617
LY-294002
MAHARISHI-4
MDL-101002
MDL-102832
MDL-104342

MDL-105185
MDL-73404
MDL-74270
MDL-74366
MDL-74405
MEQUINOL
MERCAPTODEXTRAN
MERCAPTOETHYLGUANIDINE
MTDA-DA
MTDQ-DA
MYRIGALONE-A
MYRIGALONE-B
NAPHTHGERANINE-A
NORDIHYDROGUAIARETATE
NPC-14550
NPC-15823
OOLONG-TEA-EXTRACT
OP-6
OPC-14117
P-1507
P-9782
PATULETIN
PHENOSAN
PHENSUCCINAL
PROTocatechualdehyde
PROTocatechuate
PURPUREASIDE-A
PYCNOGENOL
PYRIDOXATIN
PZ-25
R-830
S-20478
SC-52608
SCHISANDRIN-A
SCHIZANDRIN-B
SESAMOL
SILIBOR
SITOINDOSIDE-IX
SITOINDOSIDE-X
SODIUM-METABISULFITE
SOYASAPONIN-BETA-G
SPINOCHROME-A
SPINOCHROME-B
SPINOCHROME-C
SPINOCHROME-D
SPINOCHROME-E
TAK-218
TENOX-TBHQ
TETRAHYDROCURCUMIN
TIOTRIAZOLIN
TIRILAZAD MESILATE
TOCOPHEROL-DELTA
TOMERZOLE
TR-1722
TRIPTERIN
TROGLITAZONE
TROLOX
TSITSIXENICIN-A

U-101033-E
U-104067-F
U-74389
U-74389F
U-74389G
U-74500-A
U-75013
U-75014-E
U-75412E
U-78518-E
U-78518F
U-79206
U-83836
U-83836E
U-87999
U-89843
U-89843-D
VF-233
XAX-M
ZAHAVIN-A

ANTIPARKINSONIANS

1067-CERM
A-77636
A-86929
ABT-431
ALAPTIDE
AMANTADINE
AMEDIN
ANTIPARKIN
BAM-1110
BENAPRIZINE
BENSERAZIDE
BENZATROPINE
BIPERIDEN
BORNAPRINE
BOTIACRINE
BROMOCRIPTINE
BUDIPINE
BUFENADRINE
BUTYLSYPATON
CARAMIPHEN
CARBIDOPA
CARMANTADINE
CGP-40116
CHLORPHENOXAMINE
CILADOPA
CITICOLINE
CLOFENETAMINE
CQA-206-291
CYCRIMINE
DELERGOTRILE
DEPRAMINE
DEXETIMIDE
DICARFEN
DIETHAZINE
DIPHENYLTROPINE
DIPROBUTINE

DOPA
DOPAC
DOPAMANTINE
ELANTRINE
ENTACAPONE
ETANAUTINE
ETISULERGINE
ETYBENZATROPINE
FCE-23884
FLUNAMINE
GLIAL-CELL-DERIVED-
NEUROTROPHIC-FACTOR
HA-966
HALONAMINE
HARMINE
LEVODOPA
LOMETRALINE
MAZATICOL
MEDIPINE
MEMANTINE
MESULERGINE
METIXENE
MINEPENTATE
N-1199
NAXAGOLIDE
NB-355
OMIDOLINE
ORPHENADRINE
PAREPTIDE
PHENGLUTARIMIDE
PIROHEPTINE
PR-000608
PRIDINOL
PROCYCLIDINE
PRODIPINE
PROFENAMINE
S-3473
S-584
SIB-1765-F
TIGLOIDINE
TOFENACIN
TOLCAPONE
TOLPERISONE
TRIHENYPHENIDYL
TRIPERIDEN
TROPATEPINE
TROIPLINE
U-91356
U-91356-A

ANTIPERSPIRANTS

GLUTARAL

ANTIPRURITICS

AZATADINE
CALAMINE
COLESTYRAMINE
CROTAMITON
DIMETINDENE

DOXEPIN
ISOPRENALINE
JUNIPER-TAR
MOMORDIN-IC
MONODEMETHYLDXEPIN
OXOMEMAZINE
POLIDOCANOL
PURIGENS
QUINISOCAINE
SUCCINONITRILE

ANTIPSORIATICS

ACITRETIN
AGN-190168
ALOE-EMODIN-ANTHRONE
ANAPSOS
AZARIBINE
BEECH-TAR
BMY-30123
BUTANTRONE
CALCIPOTRIOL
CHLORANIL
CHRYSAROBIN
DIETHYL-FUMARATE
DIMETHYL-FUMARATE
DITHRANOL
DUP-654
DUP-983
EB-1213
EMODINANTRONE
ETRETINATE
FPL-62064
GS-1500
ISOACITRETIN
ISOQUINOLINE
JUNIPER-TAR
LONAPALENE
MONOETHYL-FUMARATE
MONOMETHYL-FUMARATE
MONOOCTYL-FUMARATE
NICOTINYL-
AMINONICOTINATE-6
P-9782
SCH-40120
SDZ-281-240
SPC-103600
SULFUR-MUSTARD

ANTIPYRETICS

AA-2379
ACETAMINOSALOL
ACETANILIDE
ACETYLPHENYLHYDRAZINE
ACONITINE
AF-2259
ALCLOFENAC
ALLYLTHIOUREA
AMINOANTIPYRINE
AMINOCHLORTHENOXAZINE

AMINOPHENAZONE
AMINOPHENAZONE
CYCLAMATE
ANALGEN
APYRAMIDE
ASPIRIN
ASPIRIN ALUMINUM
ASPIRIN MAGNESIUM
ASPIRIN SODIUM
ASPIRIN-COPPER
AU-8001
BENHEPAZONE
BENZYDAMINE
BENZYDAMINE SALICYLATE
BERMOPROFEN
BOA
BROPERAMOLE
BUFEZOLAC
BUMADIZONE
CARBAMOYLPHENOXY=
ACETATE
CARPROFEN
CAUSYTH
CENTCHROMANE
CHLORTHENOXAZINE
CHLORZACETAMOL
CLANTIFEN
CLIPROFEN
CRESOTAMIDE
DETANOSAL
DIBUPYRONE
DIFENPIRAMIDE
DIFLUNISAL
DISALICYLSUCCINATE
DROXICAM
E-5110
EGIS-5645
ETERSALATE
F-1044
FAMPROFAZONE
FENCLOAC
FENCLOZATE
FENDOSAL
FENFLUMIZOLE
FENTIAZAC
FI-302
FK-3311
FLURBIPROFEN
FLURBIPROFEN-ETHYL-ESTER
FOSFOSAL
FPP-028
FS-205-397
FX-205-754
GINGEROL-6
GLUCAMETACIN
GUAIMESAL
GX-258
HEXAPROFEN

HYDROXYQUINOLINE=
SULFONATE-PARA
IBUPROXAM
IMIDAZOLE SALICYLATE
INDOMETACIN
INDOMETACIN MEGLUMINE
INDOXOLE
IODOPHENAZONE
ISOFEZOLAC
ISOXICAM
L-652343
L-745337
LACTYLPHENETIDINE
LOPIRINE
MESECLAZONE
METAMIZOLE SODIUM
METOXIBUTROPATE
ML-3000
MOFEZOLAC
NAPROXEN
NAPROXOL
NIOMETACIN
NORAMIDOPYRINE
NS-398
ORIDINE
OXEPINAC
OXYCINCHOPHEN
PARACETAMOL
PHENACETIN
PHENAZONE
PHENICARBAZIDE
PHENYL-SALICYLATE
PIMETACIN
PIRFENIDONE
PROPACETAMOL
PROPYPHENAZONE
QUININE
QUININE SALICYLATE
QUININE-ETHYLCARBONATE
RS-2131
S-6907
SALACETAMIDE
SALCOLEX
SALICYLAMIDE
SALICYLATE
SALICYLATE MORPHOLINE
SALICYLATE SODIUM
SALICYLATE TROLAMINE
SALICYLATE-CHOLINE
SHOGAOL-6
SKF-26070
SULINDAC
SULINDAC-SULFIDE
SULPROSAL
SUMACETAMOL
SUPROFEN
T-614
TIARAMIDE

TIOPINAC
TROPESIN
TZI-615
V-33
VICOLIDE-A
VICOLIDE-C
VICOLIDE-D
WY-41770
ZOLIPROFEN

ANTIRHEUMATICS

A-771726
ACARIT
ACETAMINOSALOL
AF-2259
ALLOPUPREIDE SODIUM
ALLOPURINOL
ALLYLCINCHOPHEN
ALOXIPRIN
AMFLUTIZOLE
APYRAMIDE
ARTEPARON
ASPIRIN
ASPIRIN ALUMINUM
ASPIRIN MAGNESIUM
ASPIRIN SODIUM
ASPIRIN-COPPER
AURANOFIN
AUROCYANIDE
AUROTHIOGLUCOSE
AUROTHIOGLUCANIDE
AUROTHIOMALATE SODIUM
AUROTHIOSULFATE
AUROTIOPROL
BATIMASTAT
BB-1101
BENZOPYRAZONE
BENZOSALIN
BENZPIPERYLONE
BENZYLNICOTINATE
BETOL
BI-L-45XX
BINDARIT
BUCILLAMINE
BUCOLOME
BUTOPYRAMMONIUM IODIDE
CALCINAPHTHOL
CAMPHOR
CAUSYTH
CBS-1114
CDP-571
CGP-28237
CGP-29030-A
CGP-47969-A
CGS-27023-A
CHLOROQUINE
CHOLINE-MAGNESIUM-
TRISALICYLATE

CI-1004
CI-987
CID-85
CINCHOPHEN
CL-306293
CLAMIDOXATE
CLOFENAMATE
CLOFEZONE
CLORACETADOL
COLCHICINE
CP-105696
CPH-82
CUPROXOLINE
CYTOGENIN
DAK-16
DECLABEN
DH-40J
DIACEREIN
DIFENPIRAMIDE
DIFTALONE
DIPYROCETYL
DISALICYLSUCCINATE
E-5110
EPIAURANOFIN
ETEBENECID
FANETIZOLE
FENAMIFURIL
FENAMOLE
FENCHONE
FLOBUFEN
GENTISATE
GLYDERININE
GOLD-CHLORIDE
GOLD-CHLORIDE-
TRIETHYLPHOSPHINE
GOLD-KERATINATE
GOLD-SALT
GOLD-TRICHLORIDE-ACID
GW-92527
HYDROXYCHLOROQUINE
IBUFENAC
IBUPROFEN
IBUPROFEN LYSINE
INDOMETACIN
INDOMETACIN MEGLUMINE
INDOMETACIN-FARNESIL
ISOPROPYLAMINO=
PHENAZONE
KE-298
KE-748
KEBUZONE
LACTYLPHENETIDINE
LEFLUNOMIDE
LOBENZARIT
LOPIRINE
MECLOFENAMATE
MEFENAMATE
METAMIZOLE SODIUM

METBUFEN
METHYLNIPHENAZINE
METHYLSALICYLATE
METOXIBUTROPATE
MG-341
MNX-160
MOFEBUTAZONE
MOLITRANS
MR-714
MX-68
NB-431
NEOCINCHOPHEN
NEYARTHROS
NEYCHONDRIN
NEYNEPHRIN
NEYNORMIN
NEYTHYMUN-F
NEYTROPH
NICOTINATE-BENZYL
NIFENAZONE
NIXYLATE
NORLETIMOL
OLETIMOL
ORGOTEIN
OXYCINCHOPHEN
OXYPHENBUTAZONE
PD-138387
PHENAZONE
PHENIDONE
PHENYL-SALICYLATE
PHENYLBUTAZONE
PHENYLBUTAZONE COPPER
PHENYLBUTAZONE
PIPERAZINE
PHYTODOLOR
PIMETACIN
PIPERAZINE
PIRAZOLAC
QUINATE
R-830
RENYTOLINE
RHEUMAJECTA
RO-31-9790
ROMAZARIT
RP-54745
RS-37619
RUMALON
S-6907
SA-679
SALACETAMIDE
SALAMIDACETATE SODIUM
SALICYLATE
SALICYLATE COPPER
SALICYLATE TROLAMINE
SALICYLATE-MEGLUMINE
SALOCOLUM
SALSALATE
SC-58635

SEATONE
SINOMENINE
SKF-101510
SKF-36914
SKF-40539
SKF-60817
SKF-80019
SKF-85626
SKF-D-83940
SM-8849
SODIUM-
TETRACHLOROAUATE
SR-31747-A
SULFINPYRAZONE
SUXIBUZONE
TAK-603
TEBUFELONE
TENIDAP
TENOXICAM
TIFLAMIZOLE
TILOMISOLE
TILUDRONATE
TJ-114
TOK-8801
TOLFENAMATE
TRIBUZONE
TROPESIN
U-11790
U-11866
U-18598
U-22312
U-22989
U-24278
U-24279
U-24522
U-24631
U-27391
U-81581
U-82579
U-84849
VASOLASTINE
WY-41770
XIMOPROFEN
ZINC-MONOGLYCEROLATE
ZINC-SULFATE
ZOXAZOLAMINE

ANTISEBORRHEICS
CHLOROXINE
CLIMBAZOLE
ISOTRETINOIN
MK-386
PIROCTONE
PROPYLTESTOSTERONE-17-
ALPHA
PYRITHIONE ZINC
RU-58841
STEINAZIDE

TIOXOLONE
XENYSALATE

ANTISEPTIC
BACTERIOSTATIC

ANTISEPTICS
216C
235C
272C
27753-RP
A-56619
A-57274
A-62251
A-62824
A-86719-0
ACEDAPSONE
ACEDIASULFONE SODIUM
ACETYLISONIAZID
ACETYLSULFADIAZINE
ACETYLSULFAETHOXAZOLE
ACETYLSULFAFURAZOLE
ACETYLSULFAMETHOXAZOLE
ACETYLSULFAMETHOXY=
PYRAZINE
ACETYLSULFAMETHOXY=
PYRIDAZINE
ACONIAZIDE
ACRIFLAVINIUM CHLORIDE
ACTINOQUINOL
ACTOFURAN
ADITOPRIM
AG-1789
AGELIFERIN
AKRITON
ALAFOSFALIN
ALCIDE
ALDESULFONE SODIUM
ALEXIDINE
ALKONIUM BROMIDE
ALLOCPREIDE SODIUM
AM-1155
AMANTANIUM BROMIDE
AMBAZONE
AMIFLOXACIN
AMINOACRIDINE
AMINOACRIQUINE
AMINOQUINCARBAMIDE
AMINOQUINURIDE
AMINOSALICYLATE SODIUM
AMQ-4
AMQ-5
AMUCHINA
AMYLMETACRESOL
ANTHRAROBIN
APIDAECIN-IB
APLIDIASPHINGOSINE
APLYSIANIN-E

APLYVIOLENE	BALSALAZIDE	CALCINAPHTHOL	CP-99219
ARSANILATE	BALUDON	CALCIUM-HYPOCHLORITE	CREOLIN
ARSANILATE SODIUM	BAQUILOPRIM	CAP-18-HUMAN	CRESOL
ARSPHENAMINE	BAY-12-8039	CAPROCHLORONE	CRESOL-META
AUREOL	BAY-P-9357	CAPTAN	CRESOL-ORTHO
AURINTRICARBOXYLATE	BAY-Q-3542	CARBADOX	CRESOL-PARA
AVAROL	BAY-R-3964	CARBAMIDE-PEROXIDE	CROTONIAZIDE
AVARONE	BAY-S-9435	CARBANILIDE	CRYPTARGOL
AZAROLE	BAY-Y-3118	CATAPOL	CS-61
AZOSULFANILAMIDE	BAYCOVIN	CECROPIN-B	CS-834
B-1772	BENFLURON	CECROPIN-P-1	CS-940
B-1865	BENSALAN	CETALKONIUM CHLORIDE	CYACETACIDE
B-1912	BENZALKONIUM BROMIDE	CETHEXONIUM CHLORIDE	CYCLOMENOL
B-283	BENZALKONIUM CHLORIDE	CETRIMIDE	DA-3804
B-3640	BENZAMIDOSALICYLATE	CETRIMONIUM BROMIDE	DA-3829
B-3722	CALCIUM	CETYLPYRIDINIUM BROMIDE	DA-3831
B-3770	BENZETHONIUM CHLORIDE	CETYLPYRIDINIUM CHLORIDE	DA-3832
B-3779	BENZODODECINIUM	CFC-222	DA-3838
B-3785	CHLORIDE	CHAULMOSULFONE	DA-3839
B-3786	BENZOXIQUINE	CHINIOFON	DA-3840
B-4019	BENZOXONIUM CHLORIDE	CHLORAMINE-B	DA-3851
B-4021	BENZOYLPEROXIDE	CHLORAZODIN	DA-3853
B-4076	BENZYL-ALCOHOL	CHLORCARVACROL	DA-3854
B-4087	BENZYLPARABEN	CHLORHEXIDINE	DA-3915
B-4100	BENZYLSULFAMIDE	CHLORHEXIDINE GLUCONATE	DANOFLOXACIN
B-4101	BETOL	CHLORHEXIDINE-	DAPSONE
B-4154	BIBROCATHOL	PHOSPHANILATE	DEDITIONIUM BROMIDE
B-4157	BICLOTYMOL	CHLORINE-DIOXIDE	DEGMIN
B-432	BIRCH-TAR	CHLOROBUTANOL	DEHYDROACETATE
B-433	BISMUTH SODIUM	CHLOROCRESOL	DEHYDRODOPHYLLOTOXIN
B-621	TRIGLYCOLLAMATE	CHLOROUS-ACID	DEMETHYLFLEROXACIN
B-628	BISMUTH-SODIUM-TARTRATE	CHLOROXINE	DEMETHYLOFLOXACIN-N
B-654	BISMUTH-TRIBROMPHENATE	CHLOROXYLENOL	DEOXYFRUCTO-SEROTONIN
B-669	BITHIONOL	CHLORPHENOCTIUM	DEQUALINIUM CHLORIDE
B-670	BITIONOLATE SODIUM	AMSONATE	DERMACID
B-685	BKH-14	CHLORQUINALDOL	DESIOXYFUR
B-746	BMY-33315	CHROMODOROLIDE-A	DIATHYMOSULFONE
B-749	BMY-40062	CHRYSOIDINE	DIBROMOAGELIFERIN
B-776	BMY-40124	CI-934	DIBROMOHEXAMIDINE
B-797	BMY-40397	CIADOX	DIBROMPROPAMIDINE
B-826	BMY-40662	CICLIOMENOL	DIBROMSALAN
B-980	BMY-41429	CINOQUIDOX	DICHLORBENZALKONIUM
BA-30515	BMY-42230	CINOXACIN	DICHLOROBENZENE-ORTHO
BA-32476	BMY-43261	CIPROFLOXACIN	DICHLOROBENZYLALCOHOL-
BA-32641	BRILLIANT-GREEN	CITENAZONE	2,4
BA-34358	BRODIMOPRIM	CL-64855	DICHLOROPHEN
BA-35597	BROMCHLORENONE	CLEANUP	DICHLOROPHENARSINE
BA-35969	BROMCHLOROPHEN	CLINAFLOXACIN	DICHLOROXYLENOL
BA-36204	BRONIDIOL	CLIOQUINOL	DICYCLOHEXYLAMINE
BA-36208	BRONOPOL	CLOFAZIMINE	DIDECYLDIMETHYL=
BA-36435	BROQUINALDOL	CLOFOCTOL	AMMONIUM CHLORIDE
BA-37215	BROXALDINE	CLOGUANAMIL	DIFLOXACIN
BA-40922	BROXYQUINOLINE	CLOPONONE	DIFURACIL
BA-42517	BT-402	CLORINDANOL	DIHYDROAMBAZONE
BACTENECIN	BUTYLPARABEN	CLOROFENE	DIHYDROFLUSTRAMINE-C
BACTENECIN-5	C31G	CLOXIQUINE	DIODOHYDROXYQUINOLINE
BACTENECIN-7	CADEXOMER-IODINE	COMPOUND-1929	DIMETHYLDODECANAMINE
BALOFLOXACIN	CAERIN-1.1	CP-67015	DIOXIDINE

DIPYRITHIONE
DISULFANILAMIDE
DITHRANOL
DITHYRAL
DITOPHAL
DIXANTHOGEN
DJ-6783
DODECLONIUM BROMIDE
DODECYL-BENZENE-
SULFONATE
DODECYLGLYCEROL
DODECYLPYRIDINIUM
DODICIN
DOFAMIUM CHLORIDE
DR-3862
DRAZIDOX
DROXACIN
DS-4524
DU-6668
DU-6859
DU-6859A
DUP-105
DUP-721
DV-7751-A
DW-116
E-3846
E-4441
E-4695
E-5065
E-5068
ECTERICIDE
EKMOLIN
ENDOFARM
ENOXACIN
ENROFLOXACIN
ETHACRIDINE
ETHAMBUTOL
ETHIONAMIDE
ETHONIUM
ETHYLENEDIAMINE-
DIHYDROIODIDE
ETHYLHYDROCUPREINE
ETHYLPARABEN
ETOCARLIDE
EUCALYPTOL
EUDISTOMIN-U
EUGENOL
FENAMISAL
FLEROXACIN
FLEROXACIN-N-OXIDE
FLUDAZONIUM CHLORIDE
FLUMEQUINE
FLUORODEOXYCYTIDINE
FLUOROSHIKIMATE-6
FLUROFAMIDE
FLUSALAN
FORMOPED
FORMOSULFATHIAZOLE

FORMYLSULFISOMIDINE
FTIVAZIDE
FURACRYLIN
FURALAZINE
FURALTADONE
FURAZOLIDONE
FURAZOLIUM CHLORIDE
FURAZONAL
FURMETHOXADONE
FURSALAN
FURYLURAMIDE
GALAPHENYLSULFONE
GENKWANIN
GERMALL-115
GERMALL-II
GERMEX
GLOXAZONE
GLUCOSULFAMIDE
GLUCOSULFONE
GLUTARAL
GLYCONIAZIDE
GREPAFLOXACIN
HALAZONE
HALETAZOLE
HALOCARBAN
HALOPENIUM CHLORIDE
HALOPROGIN
HALQUINOL
HEDAQUINIUM CHLORIDE
HELMINTHOSPORIN
HEXACHLOROPHENE
HEXEDINE
HEXETIDINE
HEXYLPARABEN
HEXYLRESORCINOL
HSR-903
HYDRARGAPHEN
HYDROGEN-PEROXIDE
HYDROQUINONE
HYDROXYCINNAMALDEHYDE-
2+
HYDROXYCRYPTOLEPINE-11
HYDROXYFLUMEQUINE-7
HYDROXYMETRONIDAZOLE
HYDROXYPIROMIDATE-BETA
HYDROXYQUINOLINE
HYDROXYSTILBAMIDINE
HYDROXYSULFADIMIDINE-5
HYDROXYSULFA=
METHOXAZOLE-5
HYDROXYSULFA=
TROXAZOLE-5
HYDROXYTOLUATE
ICHTHAMMOL
INDOLEPROPIONATE
INDOLICIDIN
IODOBISMUTH-SULFAMIDE
IODOFORM

IDOGLYCOL
IODOPHTHALEIN SODIUM
IODOPYRON
IPSALAZIDE
IRIDOMYRMECIN
IRLOXACIN
ISLANDICIN
ISOCONAZOLE
ISOMETRONIDAZOLE
ISONIAZID
ISONIAZID-MESILATE
ISOPULEGOL
ISOTORALACTONE
ITV-8912
K-107
K-120
K-137
K-138
K-150
K-96
KB-5246
KKM-43
KUBATOL
LACTATE SODIUM
LACTOFERRICIN
LARUSAN
LAURALKONIUM CHLORIDE
LAURICIDIN
LAUROGUADINE
LAUROLINIUM ACETATE
LAVASEPT
LB-20304
LEVOFLOXACIN
LEVOFURALTADONE
LINEZOLID
LISSOCLINOTOXIN-A
LL-D-49194-ALPHA-1
LL-D49194-ALPHA-1
LOMADEN
LOMBAZOLE
LOMEFLOXACIN
LORASOL-V
LY-173013
LY-186826
LY-193239
LY-255262
LYSOVET
LYSOVET-PA
MACROCYCLON
MAFENIDE
MAGAININ-1
MAGAININ-2
MAGAININ-2-AMIDE
MAGAININ-A
MAGAININ-B
MAGAININ-G
MAGAININ-H
MALACHITE-GREEN

MALEYLSULFATHIAZOLE
MARBOFLOXACIN
ME-93
MEDOL
MELARSEN
MELARSEN-OXIDE
MELARSENOXIDE
MELARSONYL POTASSIUM
MENNO-QUAT-AR
MENTHOL
MEQUIDOX
MERALEIN SODIUM
MERBROMIN
MERCUROBUTOL
MESALAZINE
METABROMSALAN
METAZIDE
METHANIAZIDE
METHENAMINE
METHYL-GREEN
METHYLAL
METHYLBENZETHONIUM
CHLORIDE
METHYLPARABEN
METHYLOSANILINIUM
CHLORIDE
METHYLTHIONIUM
CHLORIDE
METIOPRIM
METIOXATE
METRONIDAZOLE
METRONIDAZOLE-
PHOSPHATE
METRONIDAZOLE-SUCCINATE
MF-5137
MF-922
MF-961
MILD-SILVER-PROTEIN
MILOXACIN
MIRISTALKONIUM
MONALAZONE SODIUM
MONOFLUOROMETHYL=
ORNITHINE-ALPHA
MORINAMIDE
MSI-103
MSI-30
MSI-78-A
MSI-94
MSI-98
MY-40-20
MYCAPEROXIDE-A
MYCAPEROXIDE-B
MYRALACT
MYRISTOYLCHOLINE
BROMIDE
NALIDIXATE
NAPHTHALAN-OIL
ND-502

NEOARSPHENAMINE	ORBIFLOXACIN	PICLOXYDINE	SALAZOSULFAPYRIDINE
NIBROXANE	ORCINOL	PIPEMIDATE	SALAZOSULFATHIAZOLE
NICOTHIAZONE	ORMETOPRIM	PIROMIDATE	SALICYLATE
NIDROXYZONE	ORTHOSAN	PIRRALKONIUM BROMIDE	SALICYLATE TROLAMINE
NIFURADENE	OTIMERATE SODIUM	PIRTENIDINE	SALINAZID
NIFURALDEZONE	OXO-ENOXACIN	POLIHEXANIDE	SALSALATE
NIFURALIDE	OXOLINATE	POLYCRESOLSULFONATE	SANGUIRITRINE
NIFURATEL	OXOPHENARSINE	POLYHEXAMETHYLENE- BIGUANIDE	SARAFLOXACIN
NIFURATRONE	OXYCHLOROSENE	POLYHYDROXYDINE	SB-37
NIFURDAZIL	PAKOMA	POLYNOXYLIN	SC-28538
NIFURETHAZONE	PARABEN	POLYQUATERNIUM-1	SCEPTRIN
NIFURFOLINE	PAS	POTASSIUM-HYPOCHLORITE	SEPAZONIUM CHLORIDE
NIFURIMIDE	PAS SODIUM	POTASSIUM-TELLURITE	SHIVA-1
NIFURIZONE	PASINIAZID	POVIDONE-IODINE	SILVER-PROTEIN
NIFURMAZOLE	PAZUFLOXACIN	PROFLAVINE	SILVER-SULFACETAMIDE
NIFUROQUINE	PAZUFLOXACIN MESILATE	PROPAMIDINE	SILVER-SULFADIAZINE
NIFUROXAZIDE	PD-111103	PROPHYL	SILVER-SULFATHIAZOLE
NIFUROXIME	PD-116427	PROPIOLACTONE	SILVER-SULFISOMIDINE
NIFURPIPONE	PD-117558	PROPIONATE SODIUM	SODIUM-CARBONATE
NIFURPIRINOL	PD-117596	PROPYLPARABEN	SODIUM-HYDROXIDE
NIFURPRAZINE	PD-119421	PROTIONAMIDE	SODIUM-HYPOCHLORITE
NIFURQUINAZOL	PD-122642	PURPURAMINE-H	SOLASULFONE
NIFURSTYRENATE SODIUM	PD-123982	PYRAZINAMIDE	SOLUPRONT
NIFURTHIAZOLE	PD-124816	PYRITHIONE	SOZOLATE
NIFURTOINOL	PD-125354	PYRITHIONE ZINC	SPARFLOXACIN
NIFURVIDINE	PD-125639	PYROGALLOL-TRIACETATE	SQUALAMINE
NIFURZIDE	PD-126889	QR-2	SRC-820
NIHYDRAZONE	PD-131112	QR-4	STEARYLSULFAMIDE
NITROAKRIDIN-3582	PD-131501-0	QR-5	STEINAZIDE
NITROFEN	PD-131575	QUESTIN	STIBOSAMINE
NITROFURAL	PD-131628	QUINDECAMINE	STILBAMIDINE ISETIONATE
NITROFURANTOIN	PD-131628-2B	QUINDOXIN	STREPTONIAZID
NITROFURATHIAZIDE	PD-135739	QUINIFUR	SUBATHIZONE
NITROMERSOL	PD-137156	QUINOXIDINE	SUCCINYLSULFATHIAZOLE
NITROSULFATHIAZOLE	PD-138312	R-5144	SUCCISULFONE
NITROVIN	PD-139586	R-6597	SULBENTINE
NITROXOLINE	PD-140248	R-7000	SULFABENZ
NM-394	PD-143289	R-7371	SULFABENZAMIDE
NONOXINOL-15	PD-161314	RECTOSEPT	SULFABENZOYLAMIDE
NONOXINOL-30	PEFLOXACIN	RESORCINOL	SULFABROMOMETHAZINE
NONOXINOL-4	PEFLOXACIN-N-OXIDE	RO-09-1168	SULFACARBAMIDE
NOPRYLSULFAMIDE	PENOCTONIUM BROMIDE	RO-46-7864	SULFACACEOLE
NORFLOXACIN	PERACETATE	RO-47-3359	SULFACETAMIDE
NORFLOXACIN-SUCCINIL	PGL-AMIDE	ROMIFENONE	SULFACHLORPYRIDAZINE
NOXYTIOLIN	PHANQUINONE	ROSOXACIN	SULFACHRYSOIDINE
NSC-87982	PHENARSONE-SULFOXYLATE	ROXARSONE	SULFACITINE
O-129	PHENAZOPYRIDINE	RU-64004	SULFACLOMIDE
OBTUSIFOLIN	PHENETHYL-ALCOHOL	RUBROFUSARIN	SULFACLORAZOLE
OCTAFONIUM CHLORIDE	PHENODODECINIUM	RUFLOXACIN	SULFACLOZINE
OCTENIDINE	PHENOSMOLIN	S-25930	SULFADIASULFONE SODIUM
OCTHILINONE	PHENOXETOL	S-25932	SULFADIAZINE
OFLOXACIN	PHENYLMERCURIC-ACETATE	S-28463	SULFADIAZINE SODIUM
OFLOXACIN-N-OXIDE	PHENYLMERCURIC-BORATE	SALAZODIMETHOXINE	SULFADICRAMIDE
OLAQUINDOX	PHENYLMERCURIC-NITRATE	SALAZODINE	SULFADIMETHOXINE
OLSALAZINE	PHOSPHANILATE	SALAZOPYRIDAZINE	SULFADIMIDINE
OPC-7241	PHTHALYLSULFACETAMIDE	SALAZOSULFADIMIDINE	SULFAETHIDOLE
OPC-7251	PHTHALYLSULFAMETHIZOLE	SALAZOSULFAMIDE	SULFAETHOXYPYRIDAZINE
OPINIAZIDE	PHTHALYLSULFATHIAZOLE		SULFAFURAZOLE

SULFAGUANIDINE
SULFAGUANOLE
SULFALENE
SULFALOXATE
SULFAMAZONE
SULFAMERAZINE
SULFAMERAZINE SODIUM
SULFAMETHIZOLE
SULFAMETHOXAZOLE
SULFAMETHOXYPYRIDAZINE
SULFAMETOMIDINE
SULFAMETOXYDIAZINE
SULFAMIDOCCHRYSOIDINE
SULFAMONOMETHOXINE
SULFAMOXOLE
SULFANILAMIDE
SULFANILATE
SULFANILATE ZINC
SULFANITRAN
SULFANTHROL
SULFAPERIN
SULFAPHENAZOLE
SULFAPROXYLINE
SULFAPYRAZINE
SULFAPYRAZOLE
SULFAPYRIDINE
SULFAQUINOXALINE
SULFARSPHENAMINE
SULFASOMIZOLE
SULFASUCCINAMIDE
SULFASYMAZINE
SULFATHIAZOLE
SULFATOLAMIDE
SULFATRIAZINE
SULFATROXAZOLE
SULFATROZOLE
SULFISOMIDINE
SULFISOZOLE
SULFONIAZIDE
SULFORMETOXINE
SULFOTIN
SULPHIMIDAZOLE
SYM-CLOSENE
T-283
T-3262A
T-3262B
TACHYPLESIN-I
TACHYPLESIN-II
TALMETOPRIM
TAURINAMIDE
TAUROLIDINE
TAURULTAM
TEMAFLOXACIN
TEMODOX
TERIZIDONE
TETRACHLORODECAOXIDE
TETRADONIUM BROMIDE
TETROXOPRIM

THALIDOMIDE
THENOATE
THIACETARSAMIDE SODIUM
THIAMBUTOSINE
THIAZOSULFONE
THIOACETAZONE
THIOCARBANIDIN
THIOFURADENE
THIOMERSAL
THIONIUM
THIRAM
THYMOL
TIBEZONIUM IODIDE
TIBROFAN
TICLATONE
TIMERFONATE SODIUM
TIOCARLIDE
TIODONIUM CHLORIDE
TIOSALAN
TIOXACIN
TISOCARBAMIDE
TN-121
TOLIODIUM CHLORIDE
TOLOCONIUM-METILSULFATE
TONZONIUM BROMIDE
TORALACTONE
TOROSACHRYSONE
TOSUFLOXACIN
TOSYLCHLORAMIDE SODIUM
TRACHEAL-ANTIMICROBIAL-
PEPTIDE
TRIBROMSALAN
TRICLOBISONIUM CHLORIDE
TRICLOCARBAN
TRICLOSAN
TRIETHYLENE-GLYCOL
TRIFLUOROMETHYLTHIORIBOSE-
5
TRIMETHOPRIM
TRM-115
TROCLOSENE
TROCLOSENE POTASSIUM
TRYPAN-BLUE
TRYPARSAMIDE
UREA-HYDROGEN-PEROXIDE
VANYLDISULFAMIDE
VARIABILIN
VERAZIDE
VUF-8514
VUF-8842
WAKAYIN
WIN-57273
WIN-57294
WRC-0470
XENYSALATE
XIBORNOL
Y-26611
YOSHIXOL

ANTISEROTONINS

1045-U-85
1192-U-90
ACC-7513
AD-5423
ADATANSERIN
AGN-2979
AHR-16303B
ALA-251
ALOSETRON
ALTANSERIN
AMESERGIDE
AMINDOCATE
AMINOKETANSERIN-7
AS-5370
AS-5820
ASIMIOBINE
AWD-52-39
AZIDOKETANSERIN-7
BEMESERIN
BENANSERINE
BIMU-0001
BIMU-1
BIMU-8
BMY-7378
BOL-148
BRL-15572
BRL-46470
BRL-46470A
BROMERGURIDE
BROMOERGOSINE
BUTANSERIN
BW-204-C67
BW-501
BW-501-C67
CGS-18102-A
CILANSETRON
CIMEPANOL
CINANSERIN
CP-88059
CV-5197
CYPROHEPTADINE
DANITRACEN
DAU-6215
DAU-6285
DEPTROPINE
DIHYDROERGOCORNINE
DIHYDROERGOCRISTINE
DIHYDROERGOCRYPTINE
DIHYDROERGOCRYPTINE-
ALPHA
DIHYDROERGOCRYPTINE-
BETA
DIHYDROERGOSINE
DIHYDROERGOSININE
DIHYDROERGOTAMINE
DIHYDROERGOTOXINE
DIMETOTIAZINE

DOLASETRON
DOMESTINE
DV-7028
E-3620
EP-19-088
ERGOCORNINE
ERGOCRISTINE
ERGOCRYPTINE-ALPHA
ERGOCRYPTINE-BETA
ERGOSINE
ERGOSININE
ERGOTAMINE
FCC-13
FCC-5
FCE-22716
FENCLONINE
FENCLONINE-ETHYL-ESTER
FENCLONINE-METHYL-ESTER
FG-5865
FG-5893
FG-5974
FK-1052
FLUFYLLINE
FLUMEZAPINE
FRAN-12
GK-128
GR-113808
GR-125487
GR-125743
GR-127935
GR-65630
GR-65630A
GR-C-507-75
GRANISERIN
GYKI-32084
HW-13
HYDROXINDASATE
HYDROXINDASOL
HYDROXYAMESERGIDE-4
HYDROXYGRANISERIN-7
HYDROXYINDALPINE-5
ICI-169369
ICI-170809
ICI-205930
ILOPERIDONE
INDOCATE
IDOAMPHETAMINE-PARA
IPRAZOCHROME
IRINDALONE
ISOLYSERGATE
ITASETRON
K-191
K-277
K-4300
KB-6933
KETANSERIN
KETANSERINOL
KF-18259

KF-20170
 KW-4099
 L-646462
 L-683877
 LEK-8804
 LEK-8829
 LEVEMOPAMIL
 LEVODOPA-METHYL-ESTER
 LINTOPRIDE
 LISURIDE
 LU-21-099
 LU-49938
 LUROSETRON
 LY-108742
 LY-165163
 LY-193525
 LY-197541
 LY-206130
 LY-211000
 LY-214138
 LY-215840
 LY-225297
 LY-254239
 LY-258458
 LY-278584
 LY-278989
 LY-53857
 LY-86057
 LYSERGAMIDE
 LYSERGATE
 M-840
 MDL-100907
 MDL-102382
 MDL-11939
 MDL-26508
 MDL-28133A
 MDL-72222EF
 MDL-72699
 MDL-73147
 MDL-73492
 MDL-74156
 MDL-74156F
 MERREMOSIDE-B
 MERREMOSIDE-D
 METERGOLINE
 METERGOTAMINE
 METHOXYCHLOROETHYL=
 PROPYLAMINOTETRALIN-8
 METHOXYCYPRO=
 HEPTADINE-3
 METHYSERGIDE
 METRENPERONE
 MIANSERIN
 MK-711
 MKC-242
 ML-1035
 MM-218
 MP-3022

N-3256
 N-3389
 NAN-190
 NEXOPAMIL
 NK-122
 NNC-22-0031
 NRA-0045
 NSH-134
 OCAPERIDONE
 ONDANSETRON
 ORG-2305
 ORG-6997
 ORG-GC-94
 PALONOSETRON
 PANCOPRIDE
 PELANSERIN
 PERBUFYLLINE
 PIPETHIADENE
 PIPOXIZINE
 PIRENPERONE
 PIZOTIFEN
 PROPISERGIDE
 PTR-17402
 QF-0307-B
 QF-0313-B
 R-56413
 RG-12718
 RG-12915
 RISPERIDONE
 RITANSERIN
 RK-153
 RO-15-8081
 RO-25-1553
 RP-62203
 RS-102221
 RS-23597-190
 RS-25259-197
 RS-39604
 RS-56532
 RS-56812-197
 RS-57639
 RS-66331
 S-11978
 S-14063
 S-14280
 S-14489
 S-14671
 S-15535
 S-15931
 SARPROGRELATE
 SB-200646
 SB-200646-A
 SB-203186
 SB-204070
 SB-204070-A
 SB-204741
 SB-206553
 SB-207266

SB-207266-A
 SB-207710
 SB-216641
 SB-219085
 SB-220272
 SB-224289
 SC-49518
 SC-52246
 SC-53117
 SC-53606
 SDZ-205-557
 SDZ-206-830
 SDZ-216-525
 SDZ-ICM-567
 SDZ-ICT-322
 SEGANSERIN
 SEQUIFENADINE
 SERGOLEXOLE
 SETOPERONE
 SGB-1534
 SKF-83566
 SM-13496
 SN-307
 SQ-11276
 SR-46349B
 THEANINE
 THIAZINAMIUM-CHLORIDE
 THIAZINAMIUM-SULFOXIDE
 TROPANSERIN
 TROPISETRON
 TYPINDOLE
 UH-301
 VA-21-B7
 VALOFANE
 W-3795
 W-4010
 WAY-100135
 WAY-100289
 WAY-100579
 WAY-100635
 WB-4371
 XYLAMIDINE TOSILATE
 Y-25130
 YM-060
 YM-103
 YM-108
 YM-114
 YM-35992
 ZALOSPIRONE
 ZATOSETRON
 ZK-33839

ANTISICKLINGS

BUTYLUREA
 BW-12C
 BW-A589C
 CEPHARANTHINE
 DIMETHYLADIPIMIDATE

LYSYLPHENYLALANINE
 ZINC-ETHYLMALTOL

ANTITHYROIDS

AMINOTHIAZOLE
 BENZYLTHIOURACIL
 CARBIMAZOLE
 DIBROMOTYROSINE
 DIOBUTIL
 EMD-21388
 ETHYLENETHIOUREA
 GOITRIN
 IODOTHIOURACIL
 MERCAPTOTHIAZOLINE
 METHYLTHIOURACIL
 NPS-R-568
 PROPYLTHIOURACIL
 THIAMAZOLE
 THIOBARBITAL
 THIOPHENOBARBITAL
 THIOURACIL
 TRICYANOAMINOPROPENE

ANTITOXIN

CENTOXIN

ANTITUSSIVES

443-C
 ACEBROPHYLLINE
 ACEPROMETAZINE
 ACETYLCYSTEINE
 ADAMEXINE
 ALLOCLAMIDE
 AMBROXOL
 AMBROXOL
 THEOPHYLLINATE
 AMICIBONE
 AMIFOSTINE
 AMOXYDRAMINE CAMSILATE
 ANETHOLE
 APOMORPHINE
 AZEPEXOLE
 BENCISTEINE
 BENPROPERINE
 BENZOBUTAMINE
 BENZONATATE
 BEZITRAMIDE
 BIBENZONIUM BROMIDE
 BROMHEXINE
 BROMOPYRILENE
 BROVANEXINE
 BUCKTHORN-OIL
 BUTAMIRATE
 BUTETAMATE
 BUTOPIPRINE
 BUTORPHANOL
 CARAMIPHEN
 CARBOCISTEINE
 CARBOCISTEINE-LYSINE-SALT

CARPERIDINE
CEPHAELINE
CG-37059
CHINOIN-170
CLOBUTINOL
CLOFEDANOL
CLOPERASTINE
CLOROQUALONE
CODEINE
CODOXIME
CYCLEXANONE
DEMBREXINE
DEXTROMETHORPHAN
DEXTRORPHAN
DEXTRORPHAN-
GLUCURONIDE
DIBUNATE SODIUM
DIBUNATE-ETHYL
DIHYDROCODEINE
DIHYPRYLONE
DIMEMORFAN
DIMETHOXANATE
DIMETHYLGLYCYLPHENO=
THIAZINE
DIPHENHYDRAMINE-
METHYLBROMIDE
DOMIODOL
DROPROPIZINE
DROTEBANOL
DROXYPROPINE
EMETINE
EPRAZINONE
ETAMINILE
ETHYLMORPHINE
ETOFURADINE
EUCALYPTOL
F-1459
FALIMINT
FEDRILATE
FLUALAMIDE
FOMINO BEN
GLAUCINE
GLYCYRAM
GLYCYRRHIZATE
GUACETISAL
GUAIAPATE
GUAIETOLIN
GUAIFENESIN
GUAIMESAL
HOMARYLAMINE
HYDROCODONE
IQUINDAMINE
ISOAMINILE
KHL-8425
LEDOL
LETOSTEIN
LEVROPPOPIZINE
LEVOPROPOXYPHENE

LIMONENE
MECYSTEINE
MEDAZOMIDE
MENGLYTATE
MEPROTIXOL
MEQUITAZINE
MESNA
MITRAGYNINE
MOFOXIME
MOGUISTEINE
MORCLOFONE
MOXAZOCINE
MYFADOL
NAPHTHONONE
NARCYL
NICOCODINE
NICODICODINE
NORMETHADONE
NOSCAPINE
OMONASTEINE
OXABREXINE
OXELADIN
OXOLAMINE
OXOMEMAZINE
PEMERID
PENTOOXYVERINE
PHOLCODINE
PICLOBETOL
PICOPERINE
PIPAZETATE
PRENISTEINE
PRENOXDIAZINE
PROFADOL
PROMOLATE
PROPINETIDINE
PROXAZOLE
PROXORPHAN
RACEMETHORPHAN
REGENASOL
SFERICASE
SHOGAOL-6
SOBREROL
SULFOGAIACOL
SUXEMERID
TAZIPRINONE
TEREBINTH-OIL
TERPIN-HYDRATE
THEBACON
TIOPRONIN
TIPEPIDINE
UBISINDINE
VADOCAINE
VIMINOL
XYLOXEMINE
ZIPEPROL

ANTIULCERS

ACEROXATIDINE

AD-2646
AG-041-R
AG-1777
AG-1789
AG-1812
AG-2000
AH-22216
AI-77-B
AI-77-C
AI-77-D
AI-77-F
AI-77-G
ALCLOXA
ALDIOXA
ALE-36
ALGELDRATE
ALGINOSIDE
ALMADRATE-SULFATE
ALMAGATE
ALMASILATE
ALUMINUM-HYDROXIDE
ALUMINUM-SILICATE
ALUSULF
AMINOINDAZOLE-6
AMYLOSULFATE SODIUM
ANTIGASTRIN
ATTAPULGITE
AWD-26-06
AWD-26-39
AY-28200
AY-29315
AY-31574
AZULETIL
B-813-19
B-831-56
BAXITIZINE
BENCYCLANE
BENEXATE
BENTIPIMINE
BENZOHYDROXAMATE
BENZOTRIPT
BEPERIDIUM IODIDE
BL-6341A
BMY-25271
BMY-25368
BMY-26517-31
BTM-1041
BTM-1042
BTM-1086
BUPLEURAN-211C
BURIMAMIDE
BY-841
CARBENOXOLONE
CASSIOL
CASSIOSIDE
CEREBROSIDE-B1B
CETRAXATE
CHLORBENZOXAMINE

CHLOROCAMPHAMIDE
CICLOXOLONE DISODIUM
CIMETIDINE
CINOXOLONE
CINPRAZOLE
CL-1700
CLIDINIUM BROMIDE
CP-331
CRC-1970
D-51-9927
DE-NOL
DECITROPINE
DEHYDROCORYDALINE
DEPTROPINE-
METHOBROMIDE
DICLOGUAMINE
DICYCLOVERINE
DIHYDROXYALUMINUM-
AMINOACETATE
DONETIDINE
DQ-2511
DROPEMPINE
DS-4574
E-0711
EBROTIDINE
ECABET SODIUM
ELUCAINE
ENOXOLONE
EPIPACHYSAMINE-A
ESAPRAZOLE
ETHADEN
ETINTIDINE
FAMOTIDINE
FPL-52694
FRG-8813
FTAXILIDE
FURANOGERMENEONE
GASTROZOL
GEFARNATE
GINGESULFONATE-6
GLUCALDRATE POTASSIUM
GLUCALOX
GLYCYRRHIZA-
DEGLYCYRRHINIZED
H-200-62
H-200-66
HEXAPRAZOL
HEXOCYCLIUM
METILSULFATE
HF-2035
HYDROTALCITE
IBI-P-05006
ICI-162846
IDB-1027
IFETROBAN
IGN-2098
IK-82029
INTEST.TREFOIL-FACTOR-RAT

IO-21
 IRSOGLADINE
 ISOPROPOXYGERMATRANE
 IT-066
 K-1905
 KB-5492
 KT-1-109
 KU-1257
 KW-5805
 L-643411
 LAMTIDINE
 LANSOPRAZOLE
 LEMINOPRAZOLE
 LEVOMENOL
 LOXTIDINE
 MAALOXAN
 MAGALDRATE
 MAGNESIUM-ALUMINUM-
 HYDROXIDE
 MAGNESIUM-ALUMINUM-
 SILICATE
 MAGNESIUM-CARBONATE
 MAGNESIUM-HYDROXIDE
 MAGNESIUM-OXIDE
 MASTIC
 MATRINE
 MAZ-525
 MCI-727
 MCN-A-1293
 MECIADANOL
 METHANTHELINIUM BROMIDE
 METHYLBENACTYZIUM
 BROMIDE
 METIAMIDE
 METOQUIZINE
 MEZOLIDON
 MIFENTIDINE
 MUTAFLOR
 NC-1300
 NC-1300-B
 NC-1300-SULFIDE
 NIK-228
 NILPRAZOLE
 NITECAPONE
 NIZATIDINE
 NOLINIUM BROMIDE
 NORBURIMAMIDE
 NUVENZEPINE
 OF-743
 OF-900
 OMEPRAZOLE
 OXOPROSTOL
 OXYFERRISCORBONE
 OXYMATRINE
 PANTOPRAZOLE
 PEPSTATIN
 PGV-40350
 PHENTHIMENTONIUM

PICARTAMIDE
 PIFARNINE
 PIRENZEPINE
 PLAUNOTOL
 POLDINE-METILSULFATE
 POLIGEENAN
 POLIGNATE
 POLYETADENE
 PROGLUMIDE
 PROPANTHELINE BROMIDE
 QUIDITENE
 QUISULTAZINE
 RABEPRAZOLE
 RAMIXOTIDINE
 RANITIDINE
 RANITIDINE-BISMUTH-
 CITRATE
 REBAMIPIDE
 RGH-5981
 RHODODENDRIN
 RO-18-5362
 RO-18-5364
 ROSAPROSTOL
 ROSAVIN
 ROTRAXATE
 ROXATIDINE
 ROXOLONIUM-METILSULFATE
 RS-2039
 RS-86505-007
 RS-86505-008
 RS-86812-007
 S-1924
 S-4216
 SAVIPRAZOLE
 SCH-28080
 SCH-32651
 SKF-93479
 SL-81-0433
 SMECTITE
 SODIUM-ALUMINOSILICATE
 SOFALCONE
 SOLCOSERYL
 SPIZOFURONE
 ST-341
 SU-840
 SUCRALFATE
 SUCRALOX
 SUCROSE-OCTASULFATE
 SUFOTIDINE
 SULGLICOTIDE
 T-330
 T-593
 TAMRABHASMA
 TELENZEPINE
 TEPRENONE
 TIMOPRAZOLE
 TIOPROPAMINE
 TIOTIDINE

TIQUINAMIDE
 TOCORETINATE
 TOLIMIDONE
 TOQUIZINE
 TRILETIDE
 TRITIOZINE
 TRM-115
 TROMETAMOL
 TROXIPIDE
 TRY-200
 TU-199
 TY-11345
 UH-AH-37
 URTIPHYLLIN
 WHR-1370A
 WHR-2568
 WY-26769
 WY-45662
 WY-45727
 YM-14471
 Z-103
 Z-300
 ZALTIDINE
 ZINC-ACEXAMATE
 ZINC-GLUTAMATE
 ZOLIMIDINE

ANTIVITAMINS

ACETYLPYRIDINE-3
 AGN-193109
 AMINONICOTINAMIDE
 AMINOTHIADIAZOLE
 AMINOTHIAMINE
 DEOXYPYRIDOXINE
 GALACTOFLAVIN
 MSD-235-S2
 OXYTHIAMINE
 PIRITREXIM
 PT-441
 PYRITHIAMINE
 RO-41-5253
 STRAVIDIN
 STRAVIDIN-S2
 STRAVIDIN-S3

APPARATUS

AEROCHAMBER
 APPLICATOR
 ART.PANCREAS
 ATOMIZER
 AUTOCLAVE
 AUTOMATIC-ANALYZER
 BIOSTATOR
 CALCULATOR
 CANNULA
 CATHETER
 CENTRIFUGE
 COMPUTER

CONTACT-LENS
 DART
 DEFIBRILLATOR
 HEART-LUNG-MACHINE
 JET-INJECTOR
 METER
 MILL
 MOLD
 NEBUHALER
 NEBULIZER
 NEEDLE
 PACEMAKER
 PEAR-SPACER
 PHOTODETECTOR
 PROSTHESIS
 RESPIRATOR
 SPACER
 SPINHALER
 SYRINGE
 ULTRACENTRIFUGE
 VAPORIZER

ARBOVIRUS

AKABANE-DISEASE-VIRUS
 BORDER-DISEASE-VIRUS
 BUNYAMWERA-VIRUS
 BUSSUQUARA-VIRUS
 CALIFORNIA-VIRUS
 CALOVO-VIRUS
 CHIKUNGUNYA-VIRUS
 CONGO-VIRUS
 DENGUE-VIRUS
 EE-VIRUS
 ENCEPHALITIS-VIRUS
 GETAH-VIRUS
 JAPANESE-ENCEPHALITIS-
 VIRUS
 LANGAT-VIRUS
 LOUPING-ILL-VIRUS
 MUCOSAL-DISEASE-VIRUS
 NAIROBI-SHEEP-DISEASE-
 VIRUS
 PIG-FEVER-VIRUS
 POWASSAN-VIRUS
 PRRS-VIRUS
 PUNTA-TORO-VIRUS
 RIFT-VALLEY-FEVER-VIRUS
 SANDFLY-FEVER-VIRUS
 SEMLIKI-FOREST-VIRUS
 SINDBIS-VIRUS
 SNOWSHOE-HARE-VIRUS
 SPONDWENI-VIRUS
 ST.LOUIS-ENCEPHALITIS-
 VIRUS
 TAHYNA-VIRUS
 WESSELSBRON-DISEASE-
 VIRUS
 WEST-NILE-VIRUS
 YELLOW-FEVER-VIRUS

ARENAVIRUS

JUNIN-VIRUS
 LASSA-FEVER-VIRUS
 LYMPHOCYTIC-
 CHORIOMENINGITIS-VIRUS
 MACHUPO-VIRUS
 PICHINDE-VIRUS
 TACARIBE-VIRUS

AROMATASE-INHIBITORS

AMINOGLUTETHIMIDE
 ARIMIDEX
 CGP-47645
 CGS-18320B
 EXEMESTANE
 FADROZOLE
 FR-901537
 HB-66
 HYDROXYANDROSTENE=
 DIONE-4
 ICI-D1033
 MINAMESTANE
 R-83842
 SAE9
 SEF-19
 TAN-931
 TESTOLACTONE
 VOROZOLE
 YM-31553
 YM-511

ARRHYTHMIA

A.V.BLOCK
 ADAMS-STOKES-DISEASE
 ASYSTOLE
 atrial-fibrillation
 bouveret-syndrome
 BRADYCARDIA
 RADIOAUDITORY-
 SYNDROME
 ECTOPY
 EXTRASYSTOLE
 FIBRILLATION
 HEART-ARREST
 HEART-BLOCK
 LONG-QT-SYNDROME
 LOWN-GANONG-LEVINE-
 SYNDROME
 PALPITATION
 PARASYSTOLE
 paroxysmal-tachycardia
 paroxysmal-ventricular-
 tachycardia
 ROMANO-WARD-SYNDROME
 SICK-SINUS-SYNDROME
 SINOATRIAL-BLOCK
 TACHYCARDIA
 torsades-de-point
 ventricular-fibrillation

WOLFF-PARKINSON-WHITE-
 SYNDROME

ART.PANCREAS

BIOSTATOR

ARTERIOSCLEROSIS

ATHEROSCLEROSIS

ARTERY

AORTA

ARTHRITIS

FELTY-SYNDROME
 LYME-ARTHRITIS

ARTHROPOD

ACARAPIS
 ACARUS
 AEDES
 AMBLYOMMA (DVDF)
 ANOPHELES
 ARGAS (DVDF)
 ARGULUS
 ARTEMIA
 BATTUS
 BEE
 BOMBYX
 BOOPHILUS (DVDF)
 BOVICOLA
 CALLIPHORA
 CEPHALOPINA (DVDF)
 CEPHENOMYIA (DVDF)
 CERATOPHYLLUS
 CHELOPISTES
 CHEYLETIELLA (DVDF)
 CHORIOPTES
 CHRYSOMYA (DVDF)
 CHRYSOPS (DVDF)
 CNEMIDOCOPTES
 COCHLIOMYIA (DVDF)
 COCKROACH
 CTENOCEPHALIDES
 CULEX
 CULICOIDES (DVDF)
 CUTEREBRA (DVDF)
 CYTODITES
 DEMODEX
 DERMACENTOR
 DERMANYSSUS
 DERMATOBIA
 DERMATOPHAGOIDES
 DROSOPHILA
 ECHIDNOPHAGA
 EPICAUTA
 EPILACHNA
 EUPROCTIS
 EUTROMBICULA (DVDF)
 FANNIA (DVDF)

FLY (DVDF)
 GASTEROPHILUS
 GLOSSINA
 GONIOCOTES
 GREEN-BOTTLE-FLY
 HAEMAPHYSALIS (DVDF)
 HAEMATOBIA (DVDF)
 HAEMATOBOSCA (DVDF)
 HAEMATOPINUS
 HAEMATOPOTA
 HELIOTHIS
 HERMETIA (DVDF)
 HIPPOBOSCA (DVDF)
 house-fly
 HYALOMMA (DVDF)
 HYBOMITRA (DVDF)
 HYDROTAEA (DVDF)
 HYPODERMA (DVDF)
 IXODES
 KERMES
 LERNAEA
 LIMULUS
 LINGUATULA (DVDF)
 LINOGNATHUS
 LIPEURUS
 LOCUST
 LOXOSCELES
 LUCILIA
 lynxacarus-v
 MANSONIA
 MELOPHAGUS
 MENACANTHUS
 MITE (DVDF)
 MONOPON
 MORELLIA
 MOSQUITO
 MUSCA
 musca-domestica
 MUSCINA (DVDF)
 MYIALGES (DVDF)
 MYOBIA (DVDF)
 MYOLOPTES
 MYRIAPODA
 NEOSCHOENGASTIA
 NOTOEDRES (DVDF)
 OESTRUS (DVDF)
 ONCOPELTUS
 OPHIONYSSUS
 ORNITHODORUS
 ORNITHONYSSUS (DVDF)
 OTOBIUS (DVDF)
 OTODECTES (DVDF)
 PANSTRONGYLUS
 PECTINOPYGUS
 PEDICULUS
 PERIPLANETA
 PHEBOTOMUS
 PHORMIA (DVDF)

PHTHIRUS
 PLUTELLA
 PNEUMONYSSUS
 POLYPLAX
 POPILLIA
 POROCEPHALUS
 PROTOPHORMIA (DVDF)
 PSORERGATES (DVDF)
 PSOROPHORA (DVDF)
 PSOROPTES
 PULEX
 RHIPICEPHALUS
 RHODNIUS
 SARCOPTES
 SIMULIUM
 SOLENOPOTES
 SPILOPSYLLUS
 SPLENOPOTES
 STOMOXYS (DVDF)
 TABANUS
 TETRANYCHUS
 TICK (DVDF)
 TRIATOMA
 TRICHODECTES
 TRIXACARUS (DVDF)
 TROMBICULA
 TUNGA
 TYROGLYPHUS
 URSICOPTIS (DVDF)
 VARROA (DVDF)
 WASP
 WOHLFAHRTIA (DVDF)
 XENOPSYLLA

ASTROCYTOMA

1321N1-CELL

ATAXIA

FRIEDREICH-ATAXIA

ATTRACTANTS

BOMBYKOL
 MUSCALURE

AUTOANTIBODY

ANTINUCLEAR-FACTOR
 LATS

AUTOIMMUNE

ANTINUCLEAR-FACTOR
 AUTOANTIBODY
 AUTOANTIGEN
 LATS

AUTOIMMUNE-DISEASE

ANTIPHOSPHOLIPID-
 SYNDROME
 COLD-AGGLUTININ-DISEASE
 hashimoto-thyroiditis
 LUPUS-ERYTH.

MYASTHENIA-GRAVIS
sle
systemic-lupus-eryth.

AUXILIARY-INGREDIENT

BINDER
COATING
DESICCANT
DISINTEGRANT
FILLER
HUMECTANT

B-CELL

RPM18422-CELL

BACT.

ACETOBACTER
ACHOLEPLASMA
ACHROMOBACTER
ACIDAMINOCOCCUS
ACINETOBACTER
ACTINOBAC.
ACTINOMADURA
ACTINOMYCES
ACTINOPLANES
AEROBACTER
AEROCOCCUS
AEROMONAS
AGROBACT.
ALCALIGENES
ALTEROMONAS
AMPULLARIELLA
ANAEROVIBRIO
ARACHNIA
ARTHROBACTER
AZOTOBACTER
BAC.
BACTEROIDES
BARTONELLA
BIFIDOBACT.
BORDETELLA
BRANHAMELLA
BREVIBACT.
BRUC.
BUTYRIVIBRIO
CALYMMATOBACT.
CAMPYLOBACTER
CAPNOCYTOPHAGA
CARDIOBACT.
CAULOBACTER
CEDECEA
CHROMOBACT.
CITROBACTER
CLOSTR.
COMAMONAS
CORYNEBACT.
CYTOPHAGA
DERMATOPHILUS
E.COLI

EDWARDSIELLA
EMPEDOBACTER
ENTEROBACTER
ERWINIA
ERYSIPELOTHRIX
ESCHERICHIA
EUBACT.
FLAVOBACT.
FLEXIBACTER
FRANCISELLA
FUSOBACT.
GAFFKYA
GARDNERELLA
GEMELLA
GLUCONOBACTER
GRAM-NEG.
GRAM-POS.
HAEMOPHILUS
HAFNIA
HALOBACT.
HELICOBACTER
HISTOPHILUS
KINGELLA
KLEBS.
LACTOBAC.
LEGIONELLA
LEPTOTRICHIA
LEUC.
LISTERIA
LYSOBACTER
MEGASPHAERA
meningococcus
MICROCOCCUS
MICROMONOSPORA
MOBILUNCUS
MORAXELLA
MYCOBACT.
MYCOPLASMA
MYXOCOCCUS
NEISSERIA
neisseria-meningitidis
NOCARDIA
PAENIBACT.
PARACOCCUS
PASTEURELLA
PEPTOCOCCUS
PEPTOSTREPT.
PHOTOBACT.
PLESIOMONAS
PROPIONIBACT.
PROTEUS
PS.
RAMIBACT.
RENIBACT.
RHODOCOCCUS
RHODOPS.
RHODOSPIRILLUM
RUMINOBACTER

RUMINOCOCCUS
SALM.
SAPROSPIRA
SARCINA
SELENOMONAS
SERRATIA
SHIGELLA
SPHAEROTILUS
SPIROPLASMA
STAPH.
STREPT.
STREPTOBAC.
STREPTOMYCES
STREPTOSPORANGIUM
STREPTOVERTICILLIUM
SUCCINIVIBRIO
SULFOLOBUS
TAYLORELLA
THERMOACTINOMYCES
THERMOMONOSPORA
THIOBAC.
THIOBACT.
UREAPLASMA
VEILLONELLA
VIBRIO
WOLINELLA
XANTHOMONAS
YERSINIA
ZOOGLOEA

BENZODIAZEPINE-AGONISTS

340125
450247
450304
450789
450790
ADINAZOLAM
ALPRAZOLAM
ARFENDAZAM
BAU-426
BROMAZEPAM
CAMAZEPAM
CARBURAZEPAM
CGS-8216
CHLORDIAZEPOXIDE
CINOLAZEPAM
CLAZOLAM
CLIMAZOLAM
CLOBAZAM
CLONAZEPAM
CLORAZEPATE
CLOXAZOLAM
CLOZAPINE
CYPRAZEPAM
DEALKYLFLURAZEPAM
DELORAZEPAM
DEMETHYLCLOBAZAM
DEMETHYLFLUDIAZEPAM

DEMOXEPAM
DIAZEPAM
DIHYDROFENAZEPAM
DOXEFAZEPAM
DTZ-323
ELFAZEPAM
ESTAZOLAM
FENAZEPAM
FG-8205
FLETAZEPAM
FLUDIAZEPAM
FLUNITRAZEPAM
FLURAZEPAM
FLUTAZOLAM
FLUTOPRAZEPAM
FOSAZEPAM
GIRISOPAM
GP-55129
GYKI-52466
GYKI-53405
GYKI-53655
GYKI-53655
HALAZEPAM
HALOXAZOLAM
HYDROXYCAMAZEPAM
HYDROXYFENAZEPAM-3
ICLAZEPAM
IRAZEPINE
KC-3756
KETAZOLAM
LORAZEPAM
LORMETAZEPAM
MECLONAZEPAM
MEDAZEPAM
MENITRAZEPAM
METACLAZEPAM
MEXAZOLAM
MIDAZOLAM
MOTREZEPAM
NERISOPAM
NIMETAZEPAM
NITRAZEPAM
NITRAZEPATE
NITRAZEPATE POTASSIUM
NNC-13-8119
NNC-13-8199
NORDAZEPAM
NORTETRAZEPAM
OXAZEPAM
OXAZOLAM
OXOQUAZEPAM-2
PINAZEPAM
PIVOXAZEPAM
PRAZEPAM
PROFLAZEPAM
QUAZEPAM
RO-11-6893
RO-11-6896

RO-17-1812
RO-19-0528
RO-21-6347
RO-21-8384
RO-22-8349
RO-23-0364
RO-48-6791
RO-5-3590
RO-5-4864
RO-5-5115
RO-5-5807
RO-5-6669
RO-5-6945
RO-5-6993
RO-7-2750
RP-59037
RP-60503
SAS-646
SC-32855
SULAZEPAM
SX-3228
TEMAZEPAM
TETRAZEPAM
TIMELOTEM
TOFISOPAM
TRIAZOLAM
TRIFLUBAZAM
TUCLAZEPAM
U-43465F
ULDAZEPAM
XENOVULENE-A
XR-7009
ZG-63

BENZODIAZEPINE-ANTAGONISTS

AHR-11797
BRETAZENIL
CGS-8216
CGS-9895
EMD-41717
FG-7098
FG-7106
FG-7142
FLUMAZENIL
IMIDAZENIL
IOMAZENIL
PANADIPLON
PK-11195
PK-14067
PK-14068
PK-14105
RO-14-7437
RO-15-3505
RO-15-3890
RO-17-1812
RO-19-4603
RO-19-8022

RO-21-7254
RO-21-8303
RO-23-0364
RO-41-7812
RO-42-8773
RO-5-3663
RU-33368
RU-34347
RU-40410
SR-25776
U-90042
U-97775
ZK-132553
ZK-93426

BETA-LACTAMASE-INHIBITORS

BROBACTAM
BROMOPENICILLANATE-6-BETA
CLAVULANATE
PIVSULBACTAM
SULBACTAM
TAZOBACTAM

BEVERAGE

BEER
COCOA
COFFEE
FRUIT-JUICE
JUICE
TEA

BILE-DUCT

sphincter-of-oddi

BILIARY-TRACT-DISEASE

biliary-calculi
biliary-colic
cholangiolitic-hepatitis
CHOLANGITIS
CHOLECYSTALGIA
CHOLECYSTITIS
CHOLEDOCHOLITHIASIS
CHOLELITHIASIS
CHOLESTASIS
cholestatic-hepatitis
cholestatic-icterus
COURVOISIER-TERRIER-SYNDROME
crigler-najjar-disease
familial-nonhemolytic-icterus
GILBERT-SYNDROME
hanot-macmahon-tannhauser-syndrome
HEPATOCHOLANGITIS
HEPATOLITHIASIS
HYDROCHOLECYSTITIS
HYPERBILIRUBINEMIA
ICTERUS
idiopathic-icterus

leptospiral-icterus
weil-disease
xanthomatous-biliary-cirrhosis

BILOBA

LI-1370

BINDING-PROTEIN

PENICILLIN-BINDING-PROTEIN

BIOAVAILABILITY

BIOEQUIVALENCE

BIOFLAVONOIDS

ACACETIN
AMENTOFLAVONE
AMENTOFLAVONE-HEXAACETATE
BILOBETIN
CIANIDANOL
DIFRAREL
DIHYDROFISETIN
DIOSMIN
ENDOTELON
ESCULIN
ETHOXAZORUTOSIDE
FLAVODATE
GINKGETIN
GOSSYPETIN
GOSSYPIN
GUAIJAVERIN
HESPERIDIN
HESPERIDIN-METHYLCHALCONE
ISALPININ
ISOCRYPTOMERIN
ISOQUERCITRIN
ISORHAMNETIN
JUGLANIN
LEUCOCIANIDOL
METHYLQUERCETIN-3
MONOXERUTIN
MYRICETIN
MYRICITRIN
NARCISSIN
PINOBANKSIN
PINOSTROBIN
PRUNETIN
QUERCETAGITRIN
QUERCETIN
QUERCIMERITRIN
ROBINETIN
RUTOSIDE
SCIADOPITYSIN
SINENSETIN
TANGERETIN
TAXIFOLIN
TECTORIGENIN
TECTORIGENIN-PSI
TROXERUTIN

VENORUTON-P4
Z-12000
Z-12001
Z-12007

BIOMETRICS

META-ANALYSIS
NEURAL-NETWORKS
REGRESSION-ANALYSIS

BIOPHARM.

PRODRUG

BIRD

BUDGERIGAR (DVDF)
BUZZARD (DVDF)
CANARY (DVDF)
COCKATIEL (DVDF)
COCKATOO (DVDF)
CRANE (DVDF)
DUCK (DVDF)
EAGLE (DVDF)
EMU (DVDF)
FINCH (DVDF)
FOWL (DVDF)
GOOSE (DVDF)
GROUSE (DVDF)
GUINEA-FOWL (DVDF)
HAWK (DVDF)
LOVEBIRD (DVDF)
MACAW (DVDF)
MYNAH (DVDF)
OSTRICH (DVDF)
OWL (DVDF)
PARAKEET (DVDF)
PARROT (DVDF)
PARTRIDGE (DVDF)
PARTRIDGE (DVDF)
PHEASANT (DVDF)
PHEASANT (DVDF)
QUAIL (DVDF)
QUAIL (DVDF)
SPARROWHAWK (DVDF)
STARLING (DVDF)
SWAN (DVDF)
TURKEY (DVDF)

BLADDER-DISEASE

CYSTITIS
CYSTOPYELITIS
IRRITABLE-BLADDER

BLOOD

HEMATOPOIESIS
HEMOCONCENTRATION

BLOOD-CLOTTING

BLEEDING-TIME
CLOTTING-TIME
PROTHROMBIN-TIME

RECALCIFICATION-TIME
 THROMBIN-TIME
 THROMBOPLASTIN-
 GENERATION-TEST
 THROMBOPLASTIN-TIME
 THROMBOTEST

BLOOD-CLOTTING-FACTOR

CLOTTING-FACTOR-IX
 CLOTTING-FACTOR-IX
 CLOTTING-FACTOR-IXAI
 CLOTTING-FACTOR-V
 CLOTTING-FACTOR-VII
 CLOTTING-FACTOR-VIIA
 CLOTTING-FACTOR-VIII
 CLOTTING-FACTOR-VIII-
 DELTA-II
 CLOTTING-FACTOR-X
 CLOTTING-FACTOR-XI
 CLOTTING-FACTOR-XII
 CLOTTING-FACTOR-XII-A
 CLOTTING-FACTOR-XII-F
 clotting-factor-xiii
 COBYRATE
 CRYOPRECIPITATE
 FIBRIN-STABILIZING-FACTOR
 FIBRINOGEN
 GLUTAMYL-PLASMINOGEN
 KONYNE
 LYSYL-PLASMINOGEN
 PLASMINOGEN
 PLATELET-FACTOR-3
 PLATELET-FACTOR-4
 PLATELET-FACTOR-4-HUMAN
 PROTHROMBIN
 THROMBOPLASTIN
 VON-WILLEBRAND-FACTOR

BLOOD-GROUP

RH-FACTOR
 RH-NEG.
 RH-POS.

BLOOD-SUBSTITUTES

ALBOSORB
 CITROGLUCOSALAN
 DEXTRAN-70
 DUXON
 ELOHES
 FC-43
 FC-80
 GELAFUNDIN
 GELATINOL
 GLUCOSALAN
 HETASTARCH
 LACTASOL
 OXPOLYGELATIN
 PENTASTARCH
 PERFLUAMINE

PERFLUNAFENE
 POLYGELINE
 POLYVIDONE
 PYRIDOXALATED-
 POLYHEMOGLOBIN
 QUARTASOL
 TRISOL

BLOOD-SUGAR

GLUCOSE-TOLERANCE

BODY-TEMPERATURE

HEAT-STROKE
 HYPERPYREXIA
 HYPERTHERMIA
 HYPOTHERMIA
 MALIGNANT-HYPERPYREXIA
 POIKILOTHERMY
 THERMOGENESIS

BODY-WEIGHT

OBESITY
 PICKWICK-SYNDROME
 WEIGHT-GAIN (DDF)
 WEIGHT-LOSS

BOLUS

BULLET

BONE

DIAPHYSIS
 EPIPHYSIS
 FEMUR
 HUMERUS
 OSTEObLAST
 OSTEocLAST
 OSTEOPHYTE
 PATELLA
 RIB
 SCAPULA
 TIBIA

BOTANY

ACACIA
 ACHILLEA
 ACHYRANTHES
 ACHYROCLINE
 ACONITUM
 ACORUS
 ADATHODA
 ADENOPHORA
 ADIANTUM
 ADONIS
 AEGLE
 AESCULUS
 AGNUS
 AIZOON
 ALCHEMILLA
 ALEURITES
 ALFALFA (DDF)

ALISMA
 ALLIUM
 ALNUS
 ALOE
 ALPINIAE
 ALSTONIA
 AMARANTHUS
 AMARYLLIS
 AMBROSIA
 ANACARDIUM
 ANDROGRAPHIS
 ANEMARRHENA
 ANEMONE
 ANGELICA
 ANTHEMIS
 ANTHYLLIS
 APPLE
 ARACHIS
 ARALIA
 ARCTOSTAPHYLOS
 ARECA
 ARISTOLOCHIA
 ARNICA
 ARTEMISIA
 ASARUM
 ASPALATHUS
 ASPERULA
 ASPIDOSPERMA
 ASTRAGALI
 ASTRAGALUS
 ATHYLIIUM
 ATRACTYLIS
 atractylodes
 ATROPA
 AURANTIUM
 AVENA
 AZADIRACHTA
 BALLOTA
 BAMBOO
 BAPTISIA
 BEAN
 BERBERIS
 BERRY
 beta-vulgaris
 BETULA
 BETULUS
 BIDENS
 BOERHAAVIA
 BORRAGO
 BOUGAINVILLEA
 BOUVARDIA
 BRASSICA
 BRUCEA
 BRUNELLA
 BRUNFELSIA
 BRUSSELS-SPROUT
 BRYONIA
 BRYOPHYLLUM

BUPLEURUM
 CABBAGE
 CAESALPINIA
 CALAMUS
 CALENDULA
 CALLIGONUM
 CAMELLIA
 CAMPANULA
 CANNABIS
 CAPRICUM
 CAPSELLA
 CARALLUMA
 CARDIOSPERMUM
 CARROT
 CARTHAMUS
 CARUM
 CARYOPHYLLI
 CASEARIA
 CASIMIROA
 CASSIA
 CASSIPOUREA
 CATHARANTHUS
 CECROPIA
 CENTELLA
 CERATOCEPHALUS
 CESTRUM
 CHAEROPHYLLUM
 CHAMOMILLA
 CHELIDONIUM
 CHENOPODIUM
 CHINNAOMI
 CHRYSANTHEMUM
 CICUTA
 CIMICIFUGA
 CINCHONA
 CINNAMOMUM
 CIRSIUM
 CITRULLUS
 CITRUS
 CLUYTIA
 CNESTIS
 CNIDIUM
 COCCULUS
 COCONUT
 COCOS
 COIX
 COLCHICUM
 COMBRETUM
 COMMIPHORA
 CONDURANGO
 CONIUM
 CONVALLARIA
 CONVULVULUS
 CONYZA
 CORN (DDF)
 CORNUS
 CORONILLA
 CORYDALIS

COTTON
CRATAEGUS
CREPIS
CRINUM
CROTOLARIA
CROTON
CUCUMBER
CUCUMIS
CUCURBITA
CUPRESSUS
CURCUMA
CUSCUTA
CUTANDEA
CYMBOPOGON
CYNARA
CYNOGLOSSUM
CYTISUS
DALBERGIA
DATURA
DAUCUS
DELPHINIUM
DIANTHUS
DIARTHRON
DIEFFENBACHIA
DIGITALIS
DIOSCOREA
DIOSPYROS
DIPLOTAXIS
DISTYLIIUM
DOLICHOS
DORSTENIA
DROSERA
DRYOPTERIS
DUCROSIA
ECHINACEA
ECHINOPS
ECHIUM
ECLIPTA
ELEPHANTOPUS
ELEUTHEROCOCCUS
EMEX
EPHEDRA
EPILOBIUM
EPIEDIUM
EQUISETUM
EREMOBIUM
ERIGERON
ERODIUM
ERYTHROXYLUM
EUCALYPTUS
EUCOMMIA
EUPATORIUM
EUPHORBIA
EURYOPS
FERULA
FESTUCA
FICARIA
FILIPENDULA

FOENICULUM
FRANCOEURIA
FRANGULA
FUMARIA
GALIUM
GELSEMIUM
GENTIANA
GERANIUM
GINKGO
GLOSSOSTEMON
GLYCERIA
GLYCYRRHIZA
GNIDIA
GOSSYPIUM
GUETTARDA
GYMNARRHENA
GYMNEMA
GYPSOPHILIA
HALOXYLON
HAMAMELIS
HAMMADA
HARPAGOPHYTUM
HEDERA
HEDYOTIS
HELIOTROPIUM
HERACLEUM
HIBISCUS
HOMERIA
HORDEUM
HUMULUS
HYMENOXYIS
HYOSCYAMUS
HYPERICUM
HYPOXIS
IFLOGA
ILEX
INDIGOFERA
IPOMOEA
ISOPLEXIS
IXERIS
JATROPHA
JUGLANS
JUJUBE
JUNIPERUS
JUSTICIA
KALANCHOE
KETJUBUNG
KHAT
KHAYA
KRAMERIA
LACHESIS
LACTUCA
LAGENARIA
LANTANA
LAUNAEA
LAWSONIA
LEDEBOURIELLA
LEDUM

LEONOTIS
LEONTODON
LEPIDIUM
LESPEDEZA
LETTUCE
LEUCAENA
LEUCOS
LEUCOTHOE
LIGUSTICUM
LINARIA
LINDERA
LITHOSPERMUM
LOLIUM
LORANTHUS
LOTUS
LUPINUS
LYCHNIS
LYCOPERSICON
LYCOPUS
MACLEAYA
MAGNOLIAE
MAHONIA
MAIZE
MALLOWUS
MALUS
MALVAVISCUS
MARSDENIA
MATRICARIA
MEDICAGO
MELIA
MELISSA
MENTHA
MERCURIALIS
METASEQUOIA
MILLETIA
MITCHELLA
MITELLA
MOMORDICA
MONTANOA
MORAEA
MORUS
MOUTAN
MUNRONIA
MUSA
MYOPORUM
MYRISTICA
NARTHECIUM
NEURADA
NICOTIANA
NOTOCERAS
OAT (DDF)
OCHROSIA
OLEA
OLEANDER
OLIVE
ONION
ONONIDIS
ONONIS

OPHIOPOGON
ORANGE
ORTHOSIPHONIS
ORYZA
OSBECKIA
OXYTROPIS
PAEDERIA
PAEONIA
PANAX
PANICUM
PAPAVER
PASSIFLORA
PEA
PEANUT
PEAR
PELTOPHORUM
PENNISETUM
PENTAS
PEUCEDANUM
PEUMUS
PHALARIS
PHILLODENDRON
PHYLLANTHUS
PICNOMON
PICRAMMA
PICRIS
PICRORRHIZA
PIMELEA
PIMPINELLA
PINELLIA
PIPER
PLAGIORHEGMA
PLANTAGO
PLATYCODI
POINSETTIA
POLYGONUM
POPULUS
PORIA
PORTULACA
POTATO
POTENTILLA
POUPARTIA
PRIMULA
PROSOPIS
PRUNUS
PSIDIUM
PSORALEA
PSOROSPERMUM
PTERIDIUM
PTEROCARPUS
PTEROTABERNA
PUERARIA
PULSATILLA
PUNICA
PUREREA
QUERCUS
RADICULA
RANUNCULUS

RAPISTRUM
 RAUWOLFIA
 REHMANNIA
 RESEDA
 RHAMNUS
 RHEUM
 RHODODENDRON
 RHUS
 RIBES
 RICE
 RICINUS
 ROLLINIA
 ROSA
 ROSMARINUS
 RUBIA
 RUSCUS
 RYE
 SABAL
 SACCHARUM
 saccharum-officinarium
 SALACIA
 SALIX
 SALVIA
 SAMBUCUS
 SARACA
 SASSAFRAS
 SAUSSUREA
 SAVIGNYA
 SCHIMPERA
 SCHISANDRA
 SCHISMUS
 SCHIZANDRA
 SCILLA
 SCUTELLARIA
 SECALE
 SEDUM
 SENECEO
 SENNA
 SEPIA
 SESBANIA
 SIDERITIS
 SILENE
 SILYBUM
 SINAPIS
 SOLANUM
 SOLENOSTEMMA
 SOLIDAGO
 SONCHUS
 SOPHORA
 SOULAMEA
 SOY-BEAN (DDF)
 SPARGNIUM
 SPINACH
 SPINACIA
 STEGANOTAENIA
 STELLARIA
 STEVIA
 STREBLUS

STRYCHNOS
 STYPANDRA
 SUAEDA
 SUGAR-BEET (DDF)
 sugar-cane
 SWEETIA
 SWERTIA
 SYZIGIUM
 SYZYGIUM
 TABERNAEMONTANA
 TAMARIX
 TAMUS
 TANACETUM
 TAXUS
 TERMINALIA
 TETRAPANAX
 TETRAPLEURA
 TEUCRIUM
 THAMNOSMA
 THEOBROMA
 theobroma-cacao
 THUJA
 TINOSPORA
 TOMATO
 TREMA
 TRIBULUS
 TRIFOLIUM
 TRISSETUM
 TUSSILAGO
 UNCARIA
 URTICA
 VACCINIUM
 VALERIANA
 VANDELLIA
 VERATRUM
 VERBASCUM
 VERBENA
 VERNONIA
 VETIVERIA
 VIBURNUM
 VICIA
 VINCA
 VIOLA
 VISCUM
 WERNERIA
 WHEAT (DDF)
 WITHANIA
 XANTHOCERCIS
 YUCCA
 ZEA
 ZINGIBER
 ZIZYPHUS

BRADYKININ-ANTAGONISTS

B-1324
 B-3814
 B-3816
 B-3820

B-3832
 B-3878
 B-3926
 B-4144
 B-4146
 B-4148
 B-4308
 B-4310
 B-9066
 B-9340
 B-9430
 B-9436
 B-9668
 B-9812
 B-9816
 B-9858
 CP-0126
 CP-0127
 CP-0347
 CP-0364
 CP-0494
 CP-0499
 CP-0597
 FR-167344
 FR-172357
 FR-173657
 GR-100679
 HOE-140-DE-ARG-10
 ICATIBANT
 KALLIDIN-9-LEU-DE-ARG-10
 MV-8608
 MV-8610
 MV-8612
 NPC-16731
 NPC-17731
 NPC-17761
 NPC-18521
 NPC-18688
 NPC-414
 NPC-567
 NPC-573
 PD-154075
 PD-161182
 S-16474
 WIN-64338
 Y-23023

BRAIN

AMYGDALA
 ARACHNOID
 ARCUATE-NUCLEUS
 AREA-POSTREMA
 ASTROCYTE
 AUDITORY-CORTEX
 BASAL-GANGLION
 BRAIN-STEM
 CAUDATE-NUCLEUS
 CAUDATE-PUTAMEN

CENTRAL-GRAY
 CEREBELLUM
 CEREBRAL-CORTEX
 CEREBRUM
 CHOROID-PLEXUS
 CINGULATE-CORTEX
 CINGULATE-GYRUS
 CINGULUM-BUNDLE
 CISTERNA-MAGNA
 CLAUSTRUM
 CNS
 CORPUS-CALLOSUM
 CORPUS-STRIATUM
 CUNEATE-NUCLEUS
 DENTATE-GYRUS
 DIAGONAL-BAND-OF-BROCA
 DIENCEPHALON
 DORSOMEDIAL-NUCLEUS
 DURA-MATER
 ENTOPEUNCULAR-NUCLEUS
 FIMBRIA-FORNIX
 FOREBRAIN
 FORNIX-CEREBRI
 FORNIX-FIMBRIA
 FRONTAL-CORTEX
 GENICULATE-BODY
 GLIACYTE
 GLOBUS-PALLIDUS
 HABENULA
 HIPPOCAMPUS
 INFERIOR-COLLICULUS
 INFERIOR-OLIVE
 INTERPEUNCULAR-NUCLEUS
 LENTIFORM-NUCLEUS
 LEPTOMENINX
 LIMBIC-SYSTEM
 LOCUS-COERULEUS
 MEDULLA-OBLONGATA
 MENINGES
 MESENCEPHALON
 METENCEPHALON
 MIDBRAIN
 MOTOR-CORTEX
 NEOCORTEX
 NEOSTRIATUM
 NUCLEUS-ACCUMBENS
 NUCLEUS-AMBIGUUS
 NUCLEUS-CENTRALIS-SUPERIOR
 NUCLEUS-RETICULARIS-GIGANTOCYLLULARIS
 NUCLEUS==
 RETROAMBIGUALIS
 NUCLEUS-TRACTUS-SOLITARI
 NUCLEUS-VENTRALIS-LATERALIS
 OCCIPITAL-CORTEX
 OLFATORY-BULB

OLFACTORY-CORTEX
OLFACTORY-LOBE
OLFACTORY-TRACT
OLFACTORY-TUBERCLE
OLIGODENDROGLIA
OLIVARY-NUCLEUS
OPTIC-TECTUM
OPTIC-TRACT
PALEOSTRIATUM
PARIETAL-CORTEX
PARS-COMPACTA
PARS-RETICULATA
PIA-ARACHNOID
PIA-MATER
PONS
PONTO-CEREBELLAR-TRACT
PREFRONTAL-CORTEX
PREOPTIC-AREA
PURKINJE-CELL
PYRAMIDAL-CELL
PYRAMIDAL-TRACT
PYRIFORM-CORTEX
RAPHE-NUCLEUS
RETICULAR-FORMATION
RHINENCEPHALON
SENSORY-CORTEX
SEPTUM-PELLUCIDUM
SUBFORNICAL-ORGAN
SUBSTANTIA-INNOMINATA
SUBSTANTIA-NIGRA
SUBTHALAMIC-NUCLEUS
SUPERIOR-COLLICULUS
SYNAPTOSOME
TEGMENTUM
TELENCEPHALON
THALAMUS
TRIGEMINAL-NUCLEUS
VENTROBASAL-COMPLEX
VESTIBULAR-NUCLEUS
VISUAL-CORTEX

BREEDING

DELIVERY-INDUCTION (DVDF)
EMBRYO-TRANSFER (DVDF)
ESTRUS-REGULATION (DVDF)
LABOR-INDUCTION (DVDF)
PUBERTY-INDUCTION (DVDF)
SUPEROVULATION (DVDF)

BRONCHODILATORS

ABC-99
ABLUKAST
AC-119
ACEBROPHYLLINE
ADRENALINE
AFORMOTEROL
AM-682
AMBROXOL
THEOPHYLLINATE

AMBUPHYLLINE
AMITEROL
AS-35
AZANATOR
AZASPIRIUM CHLORIDE
B-9004-070
BAMBUTEROL
BAMIFYLLINE
BB-1502
BITOLTEROL
BN-1267
BRAIN-NATRIURETIC-PEPTIDE
BRL-55834
BROXATEROL
CARBUTEROL
CDP-840
CHINOIN-170
CHOLINE-THEOPHYLLINATE
CI-923
CLENBUTEROL
CLORPRENALINE
COLTEROL
CONOPHYLLINE
CR-2039
D-18024
D-2343
D-4030
DAC-5945
DAMETRALAST
DECLOXIZINE
DEPTROPINE
DIBUNATE SODIUM
DIMABEFYLLINE
DINIPROFYLLINE
DIOXETHEDRIN
DIPROPHYLLINE
EPHEDRINE
EPRAZINONE
ETAFEDRINE
ETANTEROL
ETHYLNORADRENALINE
FENOTEROL
FENSPIRIDE
FKK
FLUTROPIUM BROMIDE
FORMOTEROL
FR-113680
FR-167344
FUPRAZOLE
FURAFYLLINE
GEA-3175
HEPTAMINOLACEFYLLINE
HEXOPRENALINE
HOKU-81
HOQUIZIL
HQL-79
HSR-284
IBUTEROL

ICI-58301
ICI-61129
IPRATROPIUM BROMIDE
ISAMOXOLE
ISBUFYLLINE
ISOETARINE
ISOPRENALINE
KC-11404
KC-399
KF-15570
KF-17625
KW-4099
KWD-2131
L-670630
L-686708
M-711
MABUTEROL
MEN-10376
MEQUITAMIUM IODIDE
METHOXYPHENAMINE
METHYLEPHEDRINE
METHYLPROPYLXANTHINE-
1,3
MKS-492
MX-2-120
NAMINTEROL
NIAPRAZINE
NISBUTEROL
NORBUDRINE
NZ-107
ORCIPRENALINE
OXITROPIUM BROMIDE
PAB-13
PAB-23
PEGANIN
PF-904
PICUMETEROL
PIMETHIXENE
PIPERLONGUMINE
PIPOXIZINE
PIQUIZIL
PIRBUTEROL
PROCATEROL
PROTOKYLOL
PSEUDOEPHEDRINE
QH-25
QUINETALATE
QUINPRENALINE
R-836
REPROTEROL
RG-12553
RIMITEROL
RLX
RO-25-1553
RO-31-6930
RP-58802B
RP-66471
RP-73401

RU-42173
RWJ-22108
S-9795
SALBUTAMOL
SALMEFAMOL
SALMETEROL
SCA-40
SCA-41
SERINE-BORATE
SIGUAZODAN
SKF-102081
SKF-102922
SKF-104353
SOM-1397-CL
SOTERENOL
SQ-33961
SR-2640
SULFONTEROL
SULOXIFEN
T-0201
T-440
TA-073
TA-2005
TERBUTALINE
TERFENADINE
TETRAGALLOYLQUINATE
THEOPHYLLINE
THEOPHYLLINE-LYSINE
THEOPHYLLINE-SODIUM-
ANISATE
THEOPHYLLINE-SODIUM-
GLYCINATE
THIAZINAMIUM IODIDE
THIAZINAMIUM-CHLORIDE
THIAZINAMIUM-SULFOXIDE
THIAZINAMIUM-SULFOXIDE
IODIDE
TIBENELAST
TIOTROPIUM BROMIDE
TOLIMIDONE
TOMELUKAST
TRETUQUINOL
TULOBUTEROL
UCB-JO28
VASICINONE
VEPHYLLINE
VERLUKAST
VEROFYLLINE
XANOXATE
YM-934
ZARDAVERINE
ZINDOTRINE
ZINTEROL

BURN

FROSTBITE

CALCINOSIS

CHONDROCALCINOSIS

CALCIUM-AGONISTS

202-791
 202-791-(+)
 ADENOPHOSTIN-A
 ADENOPHOSTIN-B
 BAY-K-8644
 BAY-R-5417
 BAY-T-5006
 BAY-W-5035
 BAY-W-5037
 BAY-W-5434
 BAY-Y-5959
 CGP-28392
 CGP-48506
 FPL-64176
 H-160-51
 L-163191
 NPS-R-568
 RS-30026
 XB-513
 YC-170

CALCIUM-ANTAGONISTS

130-B
 202-791
 202-791-(-)
 233
 8363-S
 AE-0047
 AGATOXIN-OMEGA-IVA
 AGELASIMINE-A
 AGELASIMINE-B
 AHR-16303B
 AHR-5360
 AHR-5360C
 AJ-2615
 AJ-3941
 ALISMOL
 AMAUROMINE
 AMINOPHYLLINE
 AMIODARONE
 AMLODIPINE
 ANIPAMIL
 ASPAMINOL
 ATHAMANTIN
 AZIDOPINE
 B-120
 BAPTA
 BAPTA-AM
 BARNIDIPINE
 BAY-E-5759
 BAY-E-6927
 BAY-I-1441
 BAY-K-9320
 BAY-L-3505
 BAY-L-8201
 BAY-M-5579
 BAY-N-5247

BAY-N-5248
 BAY-N-6391
 BAY-O-5572
 BAY-P-8857
 BAY-R-4407
 BBR-2160
 BBR-2196
 BBR-2197
 BELFOSDIL
 BENIDIPINE
 BEPRIDIL
 BISARAMIL
 BM-20-1140
 BMY-20064
 BRINAZARONE
 BRL-32872
 CADINOL-T
 CALCISEPTINE
 CALMIDAZOLIUM
 CARBOCROMEN
 CD-349
 CD-832
 CELTISINE
 CERM-11888
 CERM-11956
 CGS-10078B
 CILNIDIPINE
 CINNARIZINE
 CK-53
 CLENTIAZEM
 CLOXACEPRIDE
 CNS-1237
 CONOTOXIN-OMEGA
 CONOTOXIN-OMEGA-MVIIA
 CONOTOXIN-OMEGA-MVIIC
 CP-060-S
 CP-1136S
 CP-894S
 CPU-23
 CPU-57
 CS-905
 CULARIDINE
 CV-159
 D-528
 D-557
 D-559
 D-595
 D-617
 D-620
 D-784
 D-792
 D-846
 D-890
 DAPHNOLINE
 DARODIPINE
 DAURISOLINE
 DEACETYLDILTIAZEM
 DEMETHYLDILTIAZEM-N

DEMETHYLNAFTOPIDIL
 DEVAPAMIL
 DEXNIGULDIPINE
 DEXVERAPAMIL
 DHP-218
 DIAZOXIDE
 DICLOFURIME
 DILAZEP
 DILTIAZEM
 DIPERDIPINE
 DIPFLUZINE
 DIPROTEVERINE
 DIPYRIDAMOLE
 DOPROPIDIL
 DOTARIZINE
 DTZ-323
 EBASTINE
 ELGODIPINE
 EMOPAMIL
 EPERISONE
 ETACIZINE
 ETAFENONE
 EVOCARPINE
 FALIPAMIL
 FANTOFARONE
 FARGESIN
 FASUDIL
 FCE-24265
 FELODIPINE
 FENDILINE
 FK-664
 FLORDIPINE
 FOSTEDIL
 FPL-62129
 FR-46171
 FRAXINELLONE
 FTX-3.3
 FURNIDIPINE
 GALLOPAMIL
 GOE-5438
 GOE-5584-A
 GOE-5606
 GOE-5806-A
 GOE-6070
 GS-389
 GYKI-12735
 GYKI-12743
 HA-1004
 HE-30346
 HERNANDEZINE
 HEXOBENDINE
 HIMBADINE
 HYDROXYINDAPAMIDE-5
 I-65
 IODIPINE
 IOS-1-1212
 IPROTIAZEM
 ISOCORYNOXEINE

ISOCRASSIFOLINE
 ISOPERISONE
 ISRADIPINE
 KB-2796
 KHL-8430
 KP-840
 KT-362
 KV-1360
 L-593754
 L-651525
 LACIDIPINE
 LAS-30538
 LERCANIDIPINE
 LEUALACIN
 LEVEMOPAMIL
 LF-20254
 LIDOFLAZINE
 LIFARIZINE
 LOE-908
 LU-48895
 LU-49667
 LU-49888
 LU-49938
 LU-49940
 LU-51903
 LUBELUZOLE
 MANIDIPINE
 MCI-176
 MCN-5691
 MCN-6186
 MDL-72567
 MEPAMIL
 MONATEPIL
 MPC-2101
 N-3601
 NC-1100
 NEXOPAMIL
 NGP-1-01
 NICARDIPINE
 NICTIAZEM
 NIFEDIPINE
 NIFEDIPINE-META
 NILUDIPINE
 NILVADIPINE
 NIMODIPINE
 NISOLDIPINE
 NISOLDIPINE-META
 NITRENDIPINE
 NITROGLYCEROL
 NITROPRUSSIDE SODIUM
 NKY-722
 NNC-09-0026
 NORVERAPAMIL
 NP-252
 NPK-1882
 NPK-1886
 NS-21
 NS-7

NSC-110333
 OSTRUTHOL
 OXODIPINE
 OXYFEDRINE
 PAK-104
 PAK-104-P
 PALONIDIPINE
 PAPAVERINE
 PD-122860
 PERHEXILINE
 PN-205033
 PO-285
 PR-23
 PRAERUPTORIN-C
 PRAERUPTORIN-E
 PRENYLAMINE
 PROPYLMETHYLENE=
 DIOXYINDENE
 R-4407
 R-5417
 R-56865
 R-59494
 R-70608
 R-71811
 R-83572
 R-91154
 RCC-36
 RIODIPINE
 RK-30
 RO-11-2933
 RO-11-3651
 RO-18-3981
 RO-23-6152
 RO-40-5967
 RONIPAMIL
 RS-5773
 RS-93522
 RWJ-22108
 S-11568
 S-12967
 S-12968
 S-2150
 S-312
 S-312-(+)
 S-312-(-)
 SA-2572
 SABELUZOLE
 SC-30552
 SD-217595
 SD-3212
 SEMOTIADIL
 SFTX-3.3
 SIM-6080
 SIRATIAZEM
 SKF-96365
 SKF-96365
 SM-6586
 SQ-31765

SQ-32547
 SQ-33351
 SR-33671
 SR-33805
 SR-45813
 SULOCTIDIL
 SZ-48
 SZ-51
 T-13
 TA-993
 TALUDIPINE
 TDN-345
 TELUDIPINE
 TENUIPINE
 TERFLAVOXATE
 TERODILINE
 TIAMDIPINE
 TIAPAMIL
 TINCTORMINE
 TMB-8
 TN-871
 TRAPYMIN
 TRIPAMIDE
 U-92032
 UK-52831
 UK-84149
 ULFS-49
 VERAPAMIL
 VUF-4567
 VUF-4568
 Y-19638
 YM-151
 YM-16151-1
 YM-430
 YS-035

CALICIVIRUS

EBHS-VIRUS
 RABBIT-HEM.DISEASE-VIRUS
 VE-VIRUS

CALMODULIN-ANTAGONISTS

BEPRIDIL
 CALMIDAZOLIUM
 CETIEDIL
 CHLORPROMAZINE
 CV-159
 DIDEETHYLAMIODARONE
 DY-9760-E
 ELZIVERINE
 EUDISTOMIDIN-A
 FASCICULATE-A
 FELODIPINE
 FLUMERIDONE
 FLUPHENAZINE
 FLUPHENAZINE-DECANOATE
 FLUPHENAZINE-ENANTHATE
 J-8

KHL-8430
 NIGULDIPINE
 PENFLURIDOL
 PIMOZIDE
 PRENYLAMINE
 PSEUDODISTOMIN-A
 PSEUDODISTOMIN-B
 PYRIDINDOLOL
 QUIN-2-
 ACETOXYMETHYLESTER
 RETICULOL
 RU-45144
 S-728011
 S-808314
 S-811705
 S-847445
 SIM-6080
 STELLETTAMIDE-A
 TH-1011
 TH-1090
 TH-1091
 TH-1231
 TH-1257
 TH-1274
 THIORIDAZINE
 TI-233
 TRIFLUOPERAZINE
 W-13
 W-5
 W-66
 W-7
 W-77
 ZALDARIDE

CAMEL

DROMEDARY (DVDF)

CARBOHYDRATE-METAB.

BLOOD-SUGAR
 GLUCONEOGENESIS
 GLUCOSE-TOLERANCE
 GLYCOGENOLYSIS
 GLYCOLYSIS
 HMP-SHUNT
 STARCH-TOLERANCE

CARBOHYDRATE-METAB.DISORDER

ANDERSEN-DISEASE
 bronze-diabetes
 DAWN-PHENOMENON
 DEBRE-SYNDROME
 DIABETES
 diabetic-glomerulosclerosis
 diabetic-retinopathy
 FRUCTOSE-INTOLERANCE
 FUCOSIDOSIS
 GALACTOSEMIA
 J-8
 GLYCOGENOSIS

hepatorenal-glycogenosis
 HERS-DISEASE
 HYPERGLYCEMIA
 HYPERGLYCORRHACHIA
 HYPERINSULINISM
 HYPERLACTACIDEMIA
 HYPEROXALEMIA
 HYPEROXALURIA
 HYPOGLYCEMIA
 HYPOINSULINEMIA
 kimmelstiel-wilson-syndrome
 MANNOSIDOSIS
 MCARDLE-DISEASE
 POMPE-DISEASE
 troissier-hanot-chauffard-
 syndrome
 von-gierke-syndrome

CARBONIC-ANHYDRASE-INHIBITORS

ACETAZOLAMIDE
 AMINOZOLAMIDE
 BENDROFLUMETHIAZIDE
 BENZOLAMIDE
 BENZTHIAZIDE
 BUTAZOLAMIDE
 CARZENIDE
 CHLOROTHIAZIDE
 CHLORTALIDONE
 CHLORZOLAMIDE
 DICLOFENAMIDE
 DORZOLAMIDE
 ETHOXYZOLAMIDE
 HYDROBENTIZIDE
 HYDROCHLOROTHIAZIDE
 HYDROFLUMETHIAZIDE
 L-643799
 L-645151
 L-662583
 L-671152
 L-693612
 METHAZOLAMIDE
 METOLAZONE
 MK-927
 POLYTHIAZIDE
 PROPANOLAMIDE
 SEZOLAMIDE
 TRICHLORMETHIAZIDE
 TRIFLUORMETHAZOLAMIDE
 TRIFLUOROMETHANE=
 SULFONAMIDE

CARCINOMA

3LL-CELL
 A15-CELL
 A1847-CELL
 A253-CELL
 B4976-CELL
 BE-CELL

BEN-CELL
 BT20-CELL
 BT474-CELL
 CAO-V-CELL
 CASKI-CELL
 CO115-CELL
 CT26-CELL
 DETROIT-562-CELL
 DLD1-CELL
 EHRLICH-ASCITES
 EHRLICH-ASCITES-CELL
 ELCO2-CELL
 H157-CELL
 HBT3-CELL
 HCT-CELL
 HCT116
 HCT116-CELL
 HELA-CELL
 HEP2-CELL
 HSO578-CELL
 HX13-CELL
 HX18-CELL
 HX29-CELL
 KB-CELL
 KPI-CELL
 KU1-CELL
 LEWIS-LUNG-CARCINOMA
 LEWIS-LUNG-CARCINOMA-CELL
 LOVO-CELL
 M109-CELL
 MBT2-CELL
 MCF7-CELL
 MGH41-CELL
 MGHV1-CELL
 MKN45-CELL
 MOT-CELL
 NH1K-3025-CELL
 OVCAR2-CELL
 OVCAR3-CELL
 OVCAR4-CELL
 OVCAR5-CELL
 PC1-CELL
 PC10-CELL
 PC9-CELL
 POC-CELL
 QG56-CELL
 QG90-CELL
 RPMI2650-CELL
 RT112-CELL
 SH3-CELL
 SK-OV-CELL
 SW1271-CELL
 SW403-CELL
 SW48-CELL
 SW480-CELL
 SW620-CELL
 SW900-CELL

T24-CELL
 VX2-CELL
 WIDR-CELL

CARDIANT

CARDIOGLYCOSIDE

CARDIANTS

201-106
 202-791
 202-791-(-)
 349U85
 606-A
 661U88
 8363-S
 A-40557
 AC-119
 ACEFYLLINE
 ACEFYLLINE-PIPERAZINE
 ACETYLDIGITOXIN
 ACETYLDIGOXIN
 ACETYLDIGOXIN-12
 ACETYLDIGOXIN-ALPHA
 ACETYLDIGOXIN-BETA
 ACETYLGITOXIN
 ACETYLSTROPHANTHIDIN
 ACETYLTYPLOPHOROSIDE
 ACOVENOSIDE
 ACOVENOSIDE-A
 ACOVENOSIDE-B
 ACRIHELLIN
 ACTODIGIN
 ADIBENDAN
 ADONISIDE
 AFP-03
 AFROGENIN
 AG-2H
 AGELASIMINE-A
 AGELASIMINE-B
 ALIFEDRINE
 ALLOPUMILIOTOXIN-339-A
 ALMOKALANT
 AMBUPHYLLINE
 AMIKHELLINE
 AMINOETHYL-NITRATE
 AMINOPHYLLINE
 AMINOXYTRIPHENE
 AMIODARONE
 AMLODIPINE
 AMOPROXAN
 AMRINONE
 AMYL-NITRITE
 ANIPAMIL
 ANTHOPLEURIN-A
 ANTHOPLEURIN-B
 APP-201-533
 APRIKALIM
 AQ-AH-208
 AQM-171

AR-L-100-BS
 AR-L-113-BS
 AR-L-57
 AR-L-57-CL
 ARANIDIPINE
 ARENOBUFAGIN
 ARPRMIDINE
 ASCLEPOSIDE
 ASEBOTOXIN-X
 ASI-222
 ASI-253
 ASI-254
 ATP-MAGNESIUM-CHLORIDE
 AY-22248
 AZACLORZINE
 AZAFTOZINE
 B-744-96
 B-744-98
 B-744-99
 BA-31531
 BA-41899
 BAMIFYLLINE
 BARNIDIPINE
 BAY-1518
 BAY-I-1441
 BAY-K-9320
 BAY-L-3505
 BAY-N-6391
 BAY-O-5572
 BAY-W-5035
 BAY-Y-5959
 BBR-2160
 BDF-9148
 BDF-9196
 BDF-9198
 BEMARINONE
 BEMORADAN
 BENDAZOL
 BENFURODIL-HEMISUCCINATE
 BENIDIPINE
 BENZIODARONE
 BEPRIDIL
 BERSALDEGENIN-ORTHOACETATE
 BG-31
 BG-32
 BG-60
 BM-121307
 BM-500430
 BMS-180448
 BMS-182657
 BMS-189365
 BN-50417
 BRAIN-NATRIURETIC-PEPTIDE-HUMAN
 BU-E-75
 BU-E-76
 BUFALIN

BUFOGENIN
 BUMEPIDIL
 BUQUINERAN
 BUTOPAMINE
 BUTOPROZINE
 BUTYLIDENEPHTHALIDE
 C-92-4609
 CAMPHOTAMIDE
 CANARIGENIN
 CANDOXATRIL
 CAPOBENATE
 CARBAZERAN
 CARBOCROMEN
 CARDIOGLYCOSIDES
 CARSATRIN
 CARYACHINE
 CASSAINE
 CD-832
 CEDO-8956
 CELIPROLOL
 CERBERIOPSINE-2
 CERBEROSIDE
 CERM-11956
 CGP-28392
 CGP-48506
 CGS-5649B
 CH-102
 CHLORACYZINE
 CHOLINE-THEOPHYLLINATE
 CI-930
 CINECROMEN
 CINEPAXADIL
 CINEPAZATE
 CINEPAZET
 CINEPAZIDE
 CINOBUFAGIN
 CINPROPAZIDE
 CK-2130
 CK-2289
 CK-3197
 CL-284027
 CLENTIAZEM
 CLONITRATE
 CLORICROMEN
 CLORIDAROL
 CONVALLATOXIN
 CONVALLATOXOL
 CORCHOROSIDE-A
 CORDIALIN
 CORELBORIN-PI
 CORMINE
 CP-060-S
 CPU-57
 CRATAEGUTT
 CREATINOLFOSFATE
 CRYPTOSIN
 CV-159
 CV-1808

CYMAROL	DROPRENILAMINE	GITALOXIN	ISOMANNIDE-MONONITRATE
D-477A	DY-9708	GITOFORMATE	ISOMAZOLE
D-4975	E-1020	GITOGENIN	ISOSORBIDE-DINITRATE
D-557	E-4021	GITONIN	ISOSORBIDE-MONONITRATE
D-559	E-4080	GITOXIGENIN	ISOSORBIDE-MONONITRATE-2
D-617	E-4701	GITOXIN	ISRADIPINE
D-620	ECHINOSIDE-B	GITOXIN-EPI-16	ITF-296
D-846	EFLOXATE	GLIO-6	ITRAMIN TOSILATE
DAIGREMONTIANIN	ELAEODENDROSIDE-A	GLUCODIGIFUCOSIDE	IWF-122-14
DANSHEN	ELAEODENDROSIDE-B	GLUCOEVATROMONOSIDE	IWF-122-60
DARODIPINE	ELAEODENDROSIDE-C	GLUCOGITOROSIDE	JTV-506
DEACETYLDILTIAZEM	ELAEODENDROSIDE-D	GLYCEROL-MONONITRATE-1	KC-116
DEETHYLACECAINIDE	ELAEODENDROSIDE-E	GLYCEROL-MONONITRATE-2	KC-12291
DEGLUCOCHEIROTOXIN	ELAEODENDROSIDE-J	GOE-5606	KC-144
DEGLUCOHYRCANOSIDE	ELGODIPINE	GOE-5806-A	KC-146
DEMETHYLDILTIAZEM-N	EMD-41000	GOMPHOGENIN	KHELLIN
DENOPAMINE	EMD-46512	GOMPHOSIDE	KHELLOSIDE
DESLANOSIDE	EMD-53998	GP-1-531	KHL-8430
DEVAPAMIL	EMD-54622	GP-2-128	KI-3315
DEXVERAPAMIL	EMD-54650	GYKI-12735	KI-4032
DIACETYLDIGOXIN- ALPHA,BETA	EMD-56431	GYKI-52713	KM-13
DIADENOSINE- TETRAPHOSPHATE	EMD-57033	GYKI-52843	KP-403
DICLOFURIME	EMD-60263	HALENOQUINOL	KRN-2391
DIETHYLAMINOETHOXY= HEXESTROL	ENOXIMONE	HE-30346	KW-3196
DIGINATIN	EPIDIGOXIGENIN	HE-90481	L-709780
DIGITONIN	ERITRITYL-TETRANITRATE	HELLEBRIGENIN	L-738167
DIGITOXIGENIN	ERYSIMOSIDE	HELLEBRIN	L-754142
DIGITOXIGENIN- BISDIGITOXOSIDE	ETACIZINE	HELVETICOSIDE	L-8040
DIGITOXIGENIN- DIGITOXOSIDE	ETAFENONE	HELVETICOSOL	L-8412
DIGITOXIN	ETAMIPHYLLIN	HEPTAMINOL	L-9146
DIGOXIGENIN-DIGITOXOSIDE	ETHYLCINEPAZATE	HEPTAMINOLACEFYLLINE	LANATOSIDE
DIGOXIGENIN-RHAMNOSIDE	ETOFYLLINE	HEXADILINE	LANATOSIDE-A
DIGOXIN	EVATROMONOSIDE	HEXOBENDINE	LANATOSIDE-B
DIHYDROBUFALIN-22,23	EVODIAMINE	HIGENAMINE	LANATOSIDE-C
DIHYDRODIGITOXIN	FALIPAMIL	HN-10200	LANATOSIDE-D
DIHYDRODIGOXIGENIN	FELODIPINE	HN-65021	LANATOSIDE-E
DIHYDRODIGOXIN	FENALCOMINE	HNS-32	LB-32841
DIHYDROUABAIN	FENDILINE	HOE-694	LEVOSIMENDAN
DIODOTHYROPROPIONATE- 3,5	FENETRADIL	HOE-782	LEX-032
DILAZEP	FENOXIMONE	HOLOTHURIN-B	LI-132
DILMEFONE	FIBROBLAST-GROWTH- FACTOR-ACIDIC	HYDROXYPROPAFENONE-5	LIDOFLAZINE
DILTIAZEM	FK-664	HYDROXYTERODILINE-PARA	LIGUSTILIDE
DIMABEFYLLINE	FKK	IBMECA	LINSIDOMINE
DINECA	FLOREDIL	IBOPAMINE	LIXAZINONE
DIPROTEVERINE	FOSTEDIL	ICI-153110	LND-369
DIPYRIDAMOLE	FPL-62129	ICI-170777	LND-623
DISOPYRAMIDE	FR-146801	IMAZODAN	LND-796
DK-AH-269	FR-46171	IMOLAMINE	LNF-209
DOBUTAMINE	FRUTISIN	INDOLIDAN	LP-805
DOPROPIDIL	FURIDARONE	INO-2628	LU-49938
DOXAMINOL	GALLOPAMIL	INO-2628-CZ	LY-137150
DPN-205-734	GAMABUFOTALIN	IPRAMIDIL	LY-163252
	GANGLEFENE	IPS-1251	LY-181512
	GI-104313	ISOBUTYL-NITRITE	LY-186126
	GINGEROL-10	ISODIGITOXIN	LY-186232
	GINGEROL-8	ISOIDIDE-DINITRATE	LY-195114
	GITALIN	ISOIDIDE-MONONITRATE	LY-197055
		ISOMANNIDE-DINITRATE	LY-197096

LY-206243	NSP-804	PUWAINAPHYCIN-C	SPM-5185
LY-249933	NSP-805	PYRIDOFYLLINE	SR-24870
LY-256548	OLEANDRIN	QUAZINONE	STROPHANTHIDIN
M-66	OLEUROPEIN	QUAZODINE	STROPHANTHIDIN-ACETATE-3
MAGNOFLORINE	OLIGVON	QUINDONIUM BROMIDE	STROPHANTHIN-H
MALABEN	OLITORISIDE	R-80122	STROPHANTHIN-K-BETA
MANIDIPINE	OPC-18790	RA-159	STROPHANTHOSIDE-K
MANNITOL-HEXANITRATE	OPC-8490	RA-433	STROSPESIDE
MARINOBUFAGIN	ORG-10325	RAMNODIGIN	SULMAZOLE
MCI-154	ORG-20494	RANOLAZINE	SYNEPHRINE
MCI-176	ORG-30029	RAZINODIL	T-0201
MCN-6186	ORG-9731	RE-244	T-1583
MDL-19438	ORG-9935	RE-61	TA-993
MDL-73404	OUABAGENIN	REN-1053	TALUDIPINE
MDL-74270	OUABAIN	RG-12152	TAZOLOL
MEDIBAZINE	OXYBATE LITHIUM	RG-14202	TELOCINOBUFAGIN
MEDIGOXIN	OXYBATELITHIUM	RGW-2938	TENITRAMINE
MEDORINONE	OXYFEDRINE	RIODIPINE	TEOPRANITOL
MEPRAMIDIL	P-0160	RMI-82249	TERODILINE
MEPROSCILLARIN	P-87-7692	RO-18-3981	TETRAMETHYLPYRAZINE
MERIBENDAN	PANTETHINE	RO-23-6152	TH-1506
METHYLCARBOXAMIDE- ADENOSINE	PD-122860	RO-40-5967	THALICMIDINE
METRIFUDIL	PD-125944	RO-7-2956	THEOBROMINE
MILDRONATE	PD-155080	RONIPAMIL	THEOBROMINE-SALICYLATE- SODIUM
MILRINONE	PELRINONE	RS-1893	THEOBROMINE-SODIUM- ACETATE
MIOFLAZINE	PENGITOXIN	RS-30026	THEOPHYLLINE
MIROTON	PENTAERYTHRITYL- TETRANITRATE	RS-5773	THEOPHYLLINE-LYSINE
MITIPHYLLINE	PENTRINITROL	RS-93522	THEOPHYLLINE-SODIUM- ANISATE
MIVAZEROL	PEPTIDE-6A	S-16257	THEOPHYLLINE-SODIUM- GLYCINATE
MIXIDINE	PERHEXILINE	S-312	THEVETIN-A
MOLSIDOMINE	PERUVOSIDE	SATERINONE	THURFYL-NICOTINATE
MOROCROMEN	PIMEFYLLINE	SB-217242	THYRONAMINE
MOTAPIZONE	PIMETINE	SC-13173	TIAPAMIL
MPC-2101	PIMOBENDAN	SC-4453	TIGOGENIN
MS-857	PIRIDOXILATE	SCILLAREN-A	TIGONIN
N-3601	PIROXIMONE	SCILLARENIN	TIXADIL
NERIIFOLIN	PIROZADIL	SENKYUNOLIDE	TOLAMOLOL
NEXOPAMIL	PIVAZIDE	SENKYUNOLIDE-H	TOSIFEN
NICEVERINE	PRAERUPTORIN-C	SEPARAN-AP-273	TRAPYMININE
NICORANDIL	PRAERUPTORIN-E	SF-43	TRILLIN
NICOTAFURYL	PRENALTEROL	SF-44	TROLNITRATE
NICOTINOYLALANINE	PRENYLAMINE	SG-209	TYLOGENIN
NICTIAZEM	PRETIADIL	SG-212	TZC-5665
NIFEDIPINE	PROCAINAMIDE	SG-89	UBIDECARENONE
NIFEDIPINE-META	PROPAFENONE	SIGUAZODAN	UCB-22073
NILUDIPINE	PROPATYLNITRATE	SIMENDAN	UCB-L061
NILVADIPINE	PROPIONYL-CARNITINE- TAURINE	SIN-1A	UD-CG-212
NISOLDIPINE	PROSCILLARIDIN	SINORPHAN	UK-14275
NISOLDIPINE-META	PROTHEOBROMINE	SIRATIAZEM	UK-1745
NITRENDIPINE	PROXYPHYLLINE	SKF-94120	UK-36327
NITROGLYCEROL	PUMILIOTOXIN-A	SKF-95654	UK-52831
NITROSOALBUMIN-S	PUMILIOTOXIN-B	SM-20550	UK-61260
NITROSOGLUTATHIONE-S	PURLANOSIDE-A	SOLPECAINOL	UK-69578
NORVERAPAMIL	PURLANOSIDE-B	SOLUFLAZINE	UZARIN
NPK-1867	PURPUREA-GLYCOSIDE-A	SORBINICATE	
NPK-1868	PURPUREA-GLYCOSIDE-B	SPARTEINE	
NPK-1882		SPM-3672	
		SPM-4744	

VASONATRIN-PEPTIDE
 VERAPAMIL
 VERODOXIN
 VESNARINONE
 VISNADINE
 VISNAFYLLINE
 VITEXIN-RHAMNOSIDE
 WK-1492
 WRC-470
 XB-513
 XESTOQUINONE
 XJ-757
 Y-19638
 Y-20487
 YAKUCHINONE-A
 YM-430
 YM-934
 YT-1
 YT-146
 YT-146
 Z-1046
 Z-335
 ZATEBRADINE
 ZSY-27

CARDIOGLYCOSIDES

ACETYLDIGITOXIN
 ACETYLDIGOXIN
 ACETYLDIGOXIN-12
 ACETYLDIGOXIN-ALPHA
 ACETYLDIGOXIN-BETA
 ACETYLGITOXIN
 ACETYLSTROPHANTHIDIN
 ACETYLTYPLOPHOROSIDE
 ACOVENOSIDE
 ACOVENOSIDE-A
 ACOVENOSIDE-B
 ACRIHELLIN
 ACTODIGIN
 ADONISIDE
 AFROGENIN
 AQM-171
 ARENOBUFAGIN
 ASCLEPOSIDE
 ASI-222
 ASI-253
 ASI-254
 AY-22248
 BERSALDEGENIN-
 ORTHOACETATE
 BUFALIN
 CANARIGENIN
 CERBERIOPSINE-2
 CERBEROSIDE
 CINobufagin
 CONVALLATOXIN
 CONVALLATOXOL
 CORCHOROSIDE-A

CORELBORIN-PI
 CRATAEGUTT
 CRYPTOSIN
 CYMAROL
 DAIGREMONTIANIN
 DEGLUCOCHEIROTOXIN
 DEGLUCOHYRCANOSIDE
 DESLANOSIDE
 DIACETYLDIGOXIN-
 ALPHA,BETA
 DIGINATIN
 DIGITONIN
 DIGITOXIGENIN
 DIGITOXIGENIN-
 BISDIGITOXOSIDE
 DIGITOXIGENIN-
 DIGITOXOSIDE
 DIGITOXIN
 DIGOXIGENIN-DIGITOXOSIDE
 DIGOXIGENIN-RHAMNOSIDE
 DIGOXIN
 DIHYDROBUFALIN-22,23
 DIHYDRODIGITOXIN
 DIHYDRODIGOXIGENIN
 DIHYDRODIGOXIN
 DIHYDROOUABAIN
 ELAEODENDROSIDE-A
 ELAEODENDROSIDE-B
 ELAEODENDROSIDE-C
 ELAEODENDROSIDE-D
 ELAEODENDROSIDE-E
 ELAEODENDROSIDE-J
 EPIDIGOXIGENIN
 ERYSIMOSIDE
 EVATROMONOSIDE
 FRUTISIN
 GAMABUFOTALIN
 GITALIN
 GITALOXIN
 GITOFORMATE
 GITOXENIN
 GITONIN
 GITOXIGENIN
 GITOXIN
 GITOXIN-EPI-16
 GLUCODIGIFUCOSIDE
 GLUCOEIVATROMONOSIDE
 GLUCOGITOROSIDE
 GOMPHOGENIN
 GOMPHOSIDE
 HELLEBRIGENIN
 HELLEBRIN
 HELVETICOSIDE
 HELVETICOSOL
 ISODIGITOXIN
 KHELLOSIDE
 LANATOSIDE
 LANATOSIDE-A

LANATOSIDE-B
 LANATOSIDE-C
 LANATOSIDE-D
 LANATOSIDE-E
 LND-369
 LND-623
 MARINOBUFAGIN
 MEDIGOXIN
 MEPROSCILLARIN
 MIROTON
 MITIPHYLLINE
 NERIIFOLIN
 OLEANDRIN
 OLITORISIDE
 OUABAGENIN
 OUABAIN
 PENGITOXIN
 PERUVOSIDE
 PROSCILLARIDIN
 PURLANOSIDE-A
 PURLANOSIDE-B
 PURPUREA-GLYCOSIDE-A
 PURPUREA-GLYCOSIDE-B
 RAMNODIGIN
 SC-4453
 SCILLAREN-A
 SCILLARENIN
 STROPHANTHIDIN
 STROPHANTHIDIN-ACETATE-3
 STROPHANTHIN-H
 STROPHANTHIN-K-BETA
 STROPHANTHOSIDE-K
 STROSPESIDE
 TELOCINOBUFAGIN
 THEVETIN-A
 TIGOXENIN
 TIGONIN
 TRILLIN
 TYLOGENIN
 UZARIN
 VERODOXIN

CARDIOPATHY

A.V.BLOCK
 ADAMS-STOKES-DISEASE
 ANGARA-DISEASE
 ANGARA-DISEASE (DVDF)
 ANGINA-PECTORIS
 AORTIC-ARCH-ANOMALY
 AORTIC-STENOSIS
 ARRHYTHMIA
 ASYNERGY
 ASYSTOLE
 atrial-fibrillation
 AYERZA-SYNDROME
 bouveret-syndrome
 BRADYCARDIA
 BRISKET-DISEASE

CARDIAC-ASTHMA
 CARDIALGIA
 CARDIOAUDITORY-
 SYNDROME
 CARDIOMEGLAY
 CARDIOMYOPATHY
 CARDIOSCLEROSIS
 CHYLOPERICARDITIS
 COR-PULMONALE
 DECOMPENSATION
 DRESSLER-SYNDROME
 EBSTEIN-ANOMALY
 ECTOPY
 EISENMENGER-SYNDROME
 ENCEPHALOMYOCARDITIS
 endocardial-fibroelastosis
 ENDOCARDITIS
 EXTRASYSTOLE
 HEART-ARREST
 HEART-BLOCK
 HEART-FAILURE
 HEGGLIN-SYNDROME
 HEMOPERICARDIUM
 HOLT-ORAM-SYNDROME
 HYPERKINETIC-HEART-
 SYNDROME
 HYPOSYSTOLE
 KUGEL-STOLOF-SYNDROME
 LONG-QT-SYNDROME
 LOWN-GANONG-LEVINE-
 SYNDROME
 LUTEMBACHER-SYNDROME
 MULBERRY-HEART-DISEASE
 (DVDF)
 MYOCARD.INFARCT.
 MYOCARDITIS
 PALPITATION
 PARASYSTOLE
 paroxysmal-tachycardia
 paroxysmal-ventricular-
 tachycardia
 PATENT-DUCTUS-ARTERIOSUS
 PATENT-FORAMEN-OVALE
 PERICARDITIS
 PLEUROPERICARDITIS
 PULMONARY-STENOSIS
 ROMANO-WARD-SYNDROME
 ROUND-HEART-DISEASE
 SICK-SINUS-SYNDROME
 SINOATRIAL-BLOCK
 TACHYCARDIA
 TAUSSIG-BING-SYNDROME
 TETRALOGY-OF-FALLOT
 THROMBOENDOCARDITITIS
 torsades-de-point
 UHLENBRUCK-CONDORELLI-
 SYNDROME
 ventricular-fibrillation

ventricular-hypertrophy
WOLFF-PARKINSON-WHITE-
SYNDROME

CARTILAGE

CHONDROCYTE
FIBROCARTILAGE
INTERVERTEBRAL-DISK
PERICHONDRIUM

CARTILAGE-DISEASE

ACHONDROPLASIA
CHONDRIITIS
CHONDRODYSTROPHY
CHONDROMA
CHONDROMALACIA
costal-chondritis
DISK-SYNDROME
DYSCHONDROPLASIA
DYSOSTOSIS
MAFFUCI-SYNDROME
meyenburg-altherr-uehlinger-
syndrome
PERICHONDRIITIS
POLYCHONDRIITIS
QUITTOR
systemic-chondromalacia
tietze-syndrome

CASES

CASE-HISTORY (DDF)

CASTRATION

ORCHIECTOMY
OVARIECTOMY

CELL-RESPIRATION

OXYGEN-CONSUMPTION

CEREBRAL-CORTEX

FORNIX-CEREBRI

CEREBROVASCULAR-DISEASE

APOPLEXY
CEREBRAL-
ARTERIOSCLEROSIS
CEREBRAL-VASOMOTOR-
SYNDROME
cluster-headache
cranial-arteritis-intracranial
horton-disease-intracranial
intracranial-hypertension
MIGRAINE
MOYAMOYA-DISEASE
PERIVASCULITIS
pseudotumor-cerebri
SYNCOPE
temporal-arteritis-intracranial
THALAMIC-SYNDROME

CESTODE

ANOPLOCEPHALA
AVITELLINA
BERTIELLA
BOTHRIOCEPHALUS
CHOANOTAENIA
COENURUS
COTUGNIA
CYSTICERCUS
DIPHYLLOBOTHRIUM
DIPLOGONOPORUS
DIPYLIDIUM
ECHINOCOCCUS
HYMENOLEPIS
KHAVIA
MESOCESTOIDES
MONIEZIA
PARANOPLOCEPHALA
RAILLIETINA
SPIROMETRA
STILESIA
TAENIA
THYSANIEZIA

CESTODIASIS

COENUROSIS

CHELATORS

ADR-925
ALENDRONATE
AMINOHEXANE
DIPHOSPHONATE
AMMONIUM-FERRIC-
FERROCYANIDE
AMMONIUM-
TETRATHIOMOLYBDATE
BAPTA
BAPTA-AM
BATHOCUPROINE-SULFONATE
BATHOPHENANTHROLINE-
SULFONATE
BM-210955
CARBONYL-SULFIDE
CDTA
CDTA-DISODIUM-CALCIUM
CELLULOSE-PHOSPHATE
CGP-43902B
CLODRONATE
CP-02
CP-102
CP-106
CP-110
CP-130
CP-20
CP-21
CP-22
CP-24
CP-25
CP-26
CP-38

CP-40
CP-44
CP-51
CP-52
CP-93
CP-94
CP-96
CUPRIZONE
CYCLAM
CYCLEN
DEFEROXAMINE
DESFERRITHIOCIN
DIMERCAPTOPROPANESULFONATE-
2,3
DOTA
EDDA-N,N
EDDHA
EDITEMPA
EDTA
EDTA DIPOTASSIUM
EDTA DISODIUM
EDTA ZINC
EDTA-COBALT
EDTA-SODIUM-CALCIUM
EDTA-ZINC-CALCIUM
EGTA
EGTA-DISODIUM-CALCIUM
ENTEROBACTIN
ETHYLMALTOL
ETIDRONATE
FOSFONET SODIUM
GADOLINIUM-EDTA
HBED
HBEDA
HEDTA
ICRF-192
ICRF-198
ICRF-226
LB-145
MALTOL
MERCAPTODEXTRAN
NITRILOTRIACETATE
NPC-14550
NPC-15823
OCTANOHYDROXAMATE
PAMIDRONATE
PARABACTIN
PENICILLAMINE
PENICILLAMINE-CYSTEINE-
DISULFIDE
PENTETATE
PENTETATE CALCIUM
PENTETATE ZINC
PENTETATE-CALCIUM-
TRISODIUM
PENTETATE-ZINC-TRISODIUM
PHENANTHROLINE-O
PHOSPHOCITRATE

PHOSPHORIC-ACID
POTASSIUM-FERRIC-
FERROCYANIDE
PYRIDOXAL-BENZOYL-
HYDRAZONE
PYRIDOXAL-ISONICOTINOYL-
HYDRAZONE
RHODOTORULATE
RISEDRONATE
SALICYLHYDROXAMATE
SUCCIMER-DIETHYL
TETRAMETHYLCYCLEN
TETRATHIOMOLYBDATE
THIOSALICYLATE
TILUDRONATE
TIRON
TRIENTINE
TRITHIOMOLYBDATE
TTHA
VF-233
ZINC-ETHYLMALTOL

CHOLAGOGUES

AC-3092
ACETYLEUGENOL
ALIBENDOL
ANETHOLTRITHIONE
AZINTAMIDE
BENZPYRINIUM BROMIDE
BETAINE
BOLDINE
C-29
CAPILLARTEMISIN-A
CAPILLARTEMISIN-B
CHENODEOXYCHOLATE
CHOLATE
CICLOXILATE
CICROTOATE
CIMEPANOL
CINAMETATE
CLANOBUTIN
CLORINDANATE
CYCLOBUTOATE
CYCLOBUTYROL
CYCLOHEXANE-
CARBOXYLATE
CYCLOVALONE
CYNARINE
DA-1627
DEHYDROCHOLATE
DEOXYCHOLATE
DIBUPROL
DIHYDROXYBUTYLETHER
DIHYDROXYDIBUTYLETHER
DIISOPROMINE
DIMECROTATE
EPOMEDIOL
EXIPROBEN

FEBUPROL
 FECLEMINE
 FELOGEN
 FENAFTATE
 FENCIBUTIROL
 FENIPENTOL
 FENOCINOL
 FEPENTOLATE
 FLAMIN
 FLORANTYRONE
 FLUOROURSODEOXY=
 CHOLATE-6-ALPHA
 GINGEROL-10
 GLYCOURSODEOXYCHOLATE
 HEXACYPRONE
 HYMECROMONE
 HYODEOXYCHOLATE
 ISOFRAXIDIN
 K-2234
 LITHOCHOLATE-
 GLUCURONIDE-3
 MALOTILATE
 MENBUTONE
 METHONAPHTHONE SODIUM
 METHYLCHENODEOXY=
 CHOLATE-7-BETA
 METHYLCHOLATE-7-BETA
 METOCHALCONE
 MOQUIZONE
 NAFCAPROATE
 NICOTINYLMETHYLAMIDE
 NIKOMETAMIDE
 NORCHOLATE
 NORURSODEOXYCHOLATE
 OSALMID
 OXAZORONE
 PIPROZOLIN
 PROZAPINE
 REGACHOLYL
 ROWACHOL
 SARCOURSODEOXYCHOLATE
 SC-2644
 SF-482
 TAUROCHENODEOXYCHOLATE
 TAURODEHYDROCHOLATE
 TAUROGLYCOCHOLATE
 TAUROHYOCHOLATE
 TAUROHYODEOXYCHOLATE
 TAUROURSOCHOLATE
 TAUROURSODEOXYCHOLATE
 TERBUPROL
 TOCAMPHYL
 TREPIBUTONE
 TRIXOLANE
 URSOCHOLATE
 URSODEOXYCHOLATE
 URSODEOXYCHOLATE-
 GLUCURONIDE-3

URSULCHOLATE
 VANITOLIIDE

**CHOLINESTERASE-
REACTIVATORS**

BDB-106
 BDB-108
 BDB-27
 BDB-37
 DEV-10
 DEV-9
 DIACETYL-MONOXIME
 DIETHYXIME
 HGG-12
 HGG-21
 HGG-42
 HGG-52
 HGG-65
 HGG-70
 HI-6
 HI-7
 HLOE-7
 HS-12
 HS-14
 HS-3
 HS-6
 ICD-467
 ISONITROSINE
 MMB-4
 OBIDOXIME CHLORIDE
 P-65
 PRALIDOXIME IODIDE
 PRALIDOXIME MESILATE
 PYRIMIDOXIME
 R-665
 SAD-128
 TRIMEDOXIME BROMIDE

CHOREA

BERGERON-DISEASE
 BRISSAUD-SYNDROME
 DUBINI-DISEASE

CHORIOCARCINOMA

JEG3-CELL

CHROMATOGRAPHY

GEL-FILTRATION
 GEL-PERMEATION
 GLC
 HPLC
 TLC

CHROMOSOME

CHROMATID

CIRRHOISIS

chron.congestive-
 splenomegaly

CLIMATE

SEASON
 WEATHER

CLIN.TRIAL

PHASE-I
 PHASE-II
 PHASE-III
 PHASE-IV

CLOTTING-FACTOR-VIII

VON-WILLEBRAND-FACTOR

COCCIDIOSTATICS

ABIERIXIN
 AKLOMIDE
 AMPROLIUM
 AMQUINATE
 ARPRINOCID
 BAYG-7183
 BCR-4
 BECLOTIAMINE
 BITIPAZONE
 BOROMYCIN
 BUQUINOLATE
 CIPROQUINATE
 CLAZURIL
 CLIRAMIN
 CLOPIDOL
 COCCICOL
 CP-25415
 CP-30542
 CP-53607
 CP-82009
 CP-84657
 DACIGAL
 DECOQUINATE
 DIAVERIDINE
 DICLAZURIL
 DIMETHIALIUM
 DINSED
 DIOLMYCIN-A1
 DUOKVIN
 EFLORNITHINE
 FARMCOCCSID
 FRENOLICIN-B
 GLYCARBYLAMIDE
 GRISEOCHELIN
 HALOFUGINONE
 IRAMINE
 ISOLASALOCID-A
 KISIMICIN
 KLIRAMIN-20
 L-628914
 LASALOCID
 LASALOCID-A

LASALOCID-B
 LASALOCID-C
 LASALOCID-D
 LASALOCID-E
 LY-303366
 MADURAMICIN
 MADURAMICIN-ALPHA
 MESULFAMIDE
 METHYLDINITROBENZAMIDE
 MIKS-10
 MIKS-9
 MONENSIN
 MOYUKAMYCIN
 NARASIN
 NEQUINATE
 NICARBAZIN
 NITROMIDE
 NITROPHENIDE
 ORMETOPRIM
 PORTMICIN
 PROQUINOLATE
 ROBENIDINE
 SALINOMYCIN
 SEMDURAMICIN
 SULAZURIL
 SULFACLOZINE
 SULFAMETROLE
 SULFAQUINOXALINE
 TIAZURIL
 TOLTRAZURIL
 TOSULUR
 WS-5995A
 WS-5995B
 WS-5995C
 X-14868A
 X-14868B
 X-14868C
 X-14868D
 X-14885A
 XANTHOQUINODIN-A1
 XANTHOQUINODIN-A2
 XANTHOQUINODIN-A3
 XANTHOQUINODIN-B1
 XANTHOQUINODIN-B2
 ZINCOPHORIN

COENZYME

ACETYL-COA
 COA

COLLAGENOSIS

DERMATOMYOSITIS
 ELASTOSIS
 localized-scleroderma
 LUPUS-ERYTH.
 morphea
 POLYARTERITIS-NODOSA
 SCLEREDEMA

SCLERODERMA
 SCLEROMYXEDEMA
 SHARP-SYNDROME
 SICCA-SYNDROME
 SJOEGREN-SYNDROME
 sle
 systemic-lupus-eryth.
 THIBIERGE-WEISSENBACH-
 SYNDROME

COLLOID

HYDROCOLLOID

COLON

CC531
 HCT116

COMB.

CYTOSTATIC-COMB.

COMPATIBILITY

INCOMPATIBILITY

COMPLEMENT

ALTERNATIVE-PATHWAY
 ANAPHYLATOXIN
 C1-ESTERASE
 C1-ESTERASE-INHIBITOR
 COMPLEMENT-C1Q
 COMPLEMENT-C1R
 COMPLEMENT-C1S
 COMPLEMENT-C2
 COMPLEMENT-C3
 COMPLEMENT-C3A
 COMPLEMENT-C3B
 COMPLEMENT-C3B-
 INACTIVATOR
 COMPLEMENT-C3C
 COMPLEMENT-C3D
 COMPLEMENT-C4
 COMPLEMENT-C4B
 COMPLEMENT-C4D
 COMPLEMENT-C5
 COMPLEMENT-C5A
 COMPLEMENT-C5A-DE-ARG
 COMPLEMENT-C6
 COMPLEMENT-C7
 COMPLEMENT-C9
 FACTOR-B

COMPLEX

ALUMINUM-COMPLEX
 ANTIMONY-COMPLEX
 BARIUM-COMPLEX
 BERYLLIUM-COMPLEX
 BISMUTH-COMPLEX
 BORON-COMPLEX
 CADMIUM-COMPLEX
 CALCIUM-COMPLEX
 CESIUM-COMPLEX

CHROMIUM-COMPLEX
 CLATHRATE
 COBALT-COMPLEX
 COPPER-COMPLEX
 DYSPROSIUM-COMPLEX
 EUROPIUM-COMPLEX
 GADOLINIUM-COMPLEX
 GALLIUM-COMPLEX
 GOLD-COMPLEX
 HAFNIUM-COMPLEX
 HOLMIUM-COMPLEX
 INDIUM-COMPLEX
 IODINE-COMPLEX
 IRIDIUM-COMPLEX
 IRON-COMPLEX
 LANTHANUM-COMPLEX
 LEAD-COMPLEX
 LITHIUM-COMPLEX
 MAGNESIUM-COMPLEX
 MANGANESE-COMPLEX
 MERCURY-COMPLEX
 MOLYBDENUM-COMPLEX
 NEODYMIUM-COMPLEX
 NICKEL-COMPLEX
 OSMIUM-COMPLEX
 PALLADIUM-COMPLEX
 PLATINUM-COMPLEX
 POTASSIUM-COMPLEX
 PRASEODYMIUM-COMPLEX
 RHENIUM-COMPLEX
 RHODIUM-COMPLEX
 RUBIDIUM-COMPLEX
 RUTHENIUM-COMPLEX
 SCANDIUM-COMPLEX
 SILVER-COMPLEX
 SODIUM-COMPLEX
 STRONTIUM-COMPLEX
 TECHNETIUM-COMPLEX
 TELLURIUM-COMPLEX
 TERBIUM-COMPLEX
 THORIUM-COMPLEX
 THULIUM-COMPLEX
 TIN-COMPLEX
 TITANIUM-COMPLEX
 TUNGSTEN-COMPLEX
 URANIUM-COMPLEX
 VANADIUM-COMPLEX
 YTTERBIUM-COMPLEX
 YTTRIUM-COMPLEX
 ZINC-COMPLEX
 ZIRCONIUM-COMPLEX

CONDITIONED-REFLEX

CONDITIONED-AVOIDANCE

CONGENITAL-DISEASE

ACHONDROPLASIA
 ACROCEPHALOSYNDACTYLY

ADACTYLIA
 ADRENOGENITAL-SYNDROME
 ADRENOLEUKODYSTROPHY
 AKABANE-DISEASE
 ALBINISM
 ALKAPTONURIA
 ANGIOHEMOPHILIA
 ANGIOSTEOHYPERTROPHIC-
 SYNDROME
 ANORCHIDISM
 AORTIC-ARCH-ANOMALY
 ARTHROGRYPOSIS
 ATAXIA-TELANGIECTASIA
 ATRESIA
 BARTENWERFER-SYNDROME
 BECKWITH-SYNDROME
 BLOCH-SULZBERGER-
 SYNDROME
 BLOOM-SYNDROME
 BONNEVIE-ULLRICH-
 SYNDROME
 BRACHYDACTYLIA
 BRACHYGNATHIA
 buerger-grutz-syndrome
 caffey-silverman-syndrome
 CAPDEPONT-SYNDROME
 CARDIOAUDITORY-
 SYNDROME
 CEPHALOSYNDACTYLIA
 cerebral-gigantism
 charcot-marie-tooth-
 syndrome
 CHEDIAK-HIGASHI-
 SYNDROME
 CHILADITI-SYNDROME
 christ-siemens-touraine-
 syndrome
 chron.hereditary-
 lymphedema
 COCKAYNE-SYNDROME
 COLOBOMA
 congenital-adrenal-
 hyperplasia
 congenital-aplastic-anemia
 congenital-
 arthromyodysplasia
 congenital-chorea
 congenital-dyskeratosis
 congenital-hypoplastic-
 anemia
 congenital-hypotrichosis
 congenital-megacolon
 congenital-musc.dystrophy
 CONRADI-HUNERMAN-
 SYNDROME
 COPROPORPHYRIA
 CRANIOSCHISIS
 CRETINISM
 crigler-najjar-disease

CROSBY-SYNDROME
 CROUZON-SYNDROME
 CURSCHMANN-BATTEN-
 STEINERT-SYNDROME
 CYSTINURIA
 DACRYOCYSTOCELE
 DANDY-WALKER-SYNDROME
 DE-LANGE-SYNDROME
 DE-SANCTIS-CACCHIONE-
 SYNDROME
 DE-VRIES-SYNDROME
 debler-syndrome
 diamond-blackfan-anemia
 DIGEORGE-SYNDROME
 disseminated-
 lipogranulomatosis
 DOLLINGER-BIELSCHOWSKY-
 SYNDROME
 DUBOVITZ-SYNDROME
 DURAND-ZUNIN-SYNDROME
 DYSAUTONOMIA
 DYSCHONDROSTEOSIS
 DYSRAPHIA
 DZIERZYNSKY-SYNDROME
 EBSTEIN-ANOMALY
 ECKLIN-SYNDROME
 ECTODERMAL-DYSPLASIA
 EHLERS-DANLOS-SYNDROME
 EISENMENGER-SYNDROME
 ELLIS-VAN-CREVELD-
 SYNDROME
 EPIDERMOLYSIS-BULLOSA
 ERYTHROKERATODERMIA-
 VARIABILIS
 EXENCEPHALY
 FABRY-SYNDROME
 familial-benign-pemphigus
 familial-dysautonomia
 familial-hemolytic-anemia
 familial-hyperlipoproteinemia
 familial-nonhemolytic-icterus
 familial-periodic-paralysis
 familial-spastic-paraplegia
 FANCONI-ALBERTINI-
 ZELLWEGER-SYNDROME
 fanconi-disease
 FANCONI-PETRASSI-
 SYNDROME
 FANCONI-SCHLESINGER-
 SYNDROME
 FANCONI-SYNDROME
 farber-syndrome
 FISCHER-SYNDROME
 FOESTER-SYNDROME
 FOX-DISEASE
 FRANCOIS-SYNDROME
 FRIEDREICH-ATAXIA
 FRUCTOSE-INTOLERANCE
 FUCOSIDOSIS

GALACTOSEMIA
GARDNER-SYNDROME
GILBERT-DREYFUS-SYNDROME
GILBERT-SYNDROME
glanzmann-disease
GLOBOID-CELL-LEUKODYSTROPHY
GLUTARIC-ACIDURIA
GORDAN-OVERSTREET-SYNDROME
GOTTRON-SYNDROME
GREIG-SYNDROME
guerin-stern-syndrome
GUNN-SYNDROME
hailey-hailey-disease
HALLERVORDEN-SPATZ-SYNDROME
HARELIP
HARTNUP-DISEASE
HELLER-NELSON-SYNDROME
HEMIMELIA
HEMOGLOBINOPATHY
HEMOLYTIC-DISEASE-OF-NEONATE
HEMOPHILIA
HEMOPHILIA-B
hepatorenal-glycogenosis
hereditary-ectodermal-dysplasia
hereditary-hem.telangiectasia
hereditary-thrombasthenia
hereditary-thrombopathy
HERMANSKY-PUDLACK-SYNDROME
HERTWIG-WEYERS-SYNDROME
hirschprung-disease
HISTIDINEMIA
HOLT-ORAM-SYNDROME
HORSESHOE-KIDNEY
HUNTER-SYNDROME
huntington-chorea
HURLER-SYNDROME
HYPERARGININEMIA
HYPERPHOSPHATASIA
idiopathic-osteopsathyrosis
infantile-cortical-hyperostosis
JOSEPH-DISEASE
KALLMANN-SYNDROME
KLEIN-WAARDENBURG-SYNDROME
KLINEFELTER-SYNDROME
KLIPPEL-FEIL-SYNDROME
KUFUS-DISEASE
KUGEL-STOLOF-SYNDROME
LAURENCE-MOON-BIEDL-SYNDROME
LEBER-DISEASE

LEPRECHAUNISM
LESCH-NYHAN-SYNDROME
LITTLE-DISEASE
lobstein-syndrome
MAL-DE-MELEDIA
MANNOSIDOSIS
MAPLE-SYRUP-DISEASE
MARCHESANI-SYNDROME
MARFAN-SYNDROME
maroteaux-lamy-syndrome
MARTIN-BELL-SYNDROME
MELKERSSON-ROSENTHAL-SYNDROME
MENKES-SYNDROME
METACHROMATIC-LEUKODYSTROPHY
METHYLMALONICACIDEMIA
METHYLMALONICACIDURIA
MICROCEPHALY
MICROGNATHIA
MICROMELIA
MICROPHthalmUS
MICROSTOMIA
MONGOLISM
MONILETHRIS
MONOSOMY-7
MORQUIO-DISEASE
MOSAICISM
MULT.NEUROFIBROMA
MYOTONIC-DYSTROPHY
NAEGELI-SYNDROME
NEUROFIBROMATOSIS
neuropathic-musc.atrophy
NEZELOF-SYNDROME
NIEMANN-PICK-DISEASE
NIEVERGELT-SYNDROME
nonne-milroy-meige-syndrome
NOONAN-SYNDROME
OCULOCEREBRORENAL-SYNDROME
OCULOMANDIBULOFACIAL-SYNDROME
OESTERREICHER-TURNER-SYNDROME
OLIGODACTYLIA
OPHTHALMORRHESIS
OROTIC-ACIDURIA
osler-syndrome
OSTEOPETROSIS (DDF)
OSTEOPSATHYROSIS
PAPILLON-LEFEVRE-SYNDROME
PARAHEMOPHILIA
PATAU-SYNDROME
PATENT-DUCTUS-ARTERIOSUS
PATENT-FORAMEN-OVALE
PELGER-HUEET-ANOMALY

PENDRED-SYNDROME
PEUTZ-JEGHER-SYNDROME
PHENYLKETONURIA
PHOCOMELIA
PIERRE-ROBIN-SYNDROME
POLYDACTYLISM
polydystrophic-dwarfism
POLYSOMIA
PORENCEPHALY
POROKERATOSIS
POTTER-DISEASE
PRADER-WILLI-SYNDROME
PREMATURE-SENILITY-SYNDROME
prim.familial-xanthomatosis
progressive-familial-myoclonic-epilepsy
PSEUDOHYPOALDO=STERONISM
PSEUDOHYPOPARA=THYROIDISM
PSEUDOPSEUDOHYPOPARA=THYROIDISM
pure-red-cell-aplasia
RECURRENT-POLYSEROSITIS
red-cell-aplasia,pure
REFSUM-DISEASE
REIFENSTEIN-SYNDROME
RETICULAR-DYSGENESIS
RICHNER-HANHART-SYNDROME
riley-day-syndrome
ROTHMUND-SYNDROME
ROUSSY-LEVI-SYNDROME
RUBINSTEIN-TAYBI-SYNDROME
RUNDLES-FALLS-SYNDROME
RUVACALBA-MYHRE-SMITH-SYNDROME
SANDHOFFS-DISEASE
SANFILIPPO-SYNDROME
schaefer-syndrome
SCHEIE-SYNDROME
sickle-cell-anemia
SITUS-INVERSUS
SJOEGREN-LARSSON-SYNDROME
soto-syndrome
SPANLANG-TAPPEINER-SYNDROME
SPIELMEYER-SJOEGREN-DISEASE
SPINA-BIFIDA
SPLENIC-AGENESIS-SYNDROME
SPONGE-KIDNEY
struempell-lorrain-disease
STURGE-WEBER-SYNDROME
TANGIER-DISEASE

TAUSSIG-BING-SYNDROME
TAY-SACHS-DISEASE
TETRALOGY-OF-FALLOT
thomsen-disease
THYMIC-ALYMPHOPLASIA
TREACHER-COLLINS-SYNDROME
TREMBLING-DISEASE
TRISOMY-16-18
trisomy-21
TRISOMY-4
TRISOMY-8
TUBEROUS-SCLEROSIS
TURNER-SYNDROME
ULLRICH-SYNDROME
unna-syndrome
unverricht-disease
vogt-syndrome
von-gierke-syndrome
von-willebrand-disease
WERNER-SYNDROME
westphal-syndrome
WEYER-SYNDROME
willebrand-juergen-disease
WILLIAMS-BEUREN-SYNDROME
WILSON-DISEASE
WISKOTT-ALDRICH-SYNDROME
wolman-disease
zinsser-engman-cole-syndrome

CONJUGATE

ICI-D-0490

CONN.TISSUEELASTIC-FIBERS
ENDOMYSIUM
EPIMYSIUM
FASCIA
MESENCHYMA
PERINEURIUM**CONTAINER**AMPULE
BOTTLE
BOX
CLOSURE
VIAL**CONTRACEPTIVE**

SPERMATOCIDE

CONTRACEPTIVES70026
ACACIASIDE-A
ACACIASIDE-B
ACETOMEPREGENOL
AF-1312-TS

ALGESTONE-ACETOPHENIDE
 ALKYLOXYNOL-741
 ANORDIOL
 ANORDRIN
 ANTIDE
 AZASTEN
 BDH-2700
 CDRI-85-287
 CDRI-86-333
 CDRI-88-495
 CELLULOSE-SULFATE
 CENTCHROMANE
 CHLOROXYDRIN-ALPHA
 CHLOROLACTALDEHYDE-3
 CI-680
 DIENOGEST
 DL-111-IT
 DL-204-IT
 EPOSTANE
 ETHYLNORGESTRIENONE
 F-6103
 FERTILYSIN
 FRAXINELLONE
 GESTRINONE
 GOSSYPOL
 GOSSYPOL-ACETATE
 GOSSYPOLONE
 H-1067
 H-1075
 H-1076
 H-774
 HIPPADINE
 J-96
 LEVONORGESTREL-ACETATE
 LEVONORGESTREL-
 BUTYRATE
 LEVONORGESTREL-
 CAPROATE
 LEVONORGESTREL-
 CYCLOBUTANOATE
 LEVONORGESTREL-
 CYCLOHEXANOATE
 LEVONORGESTREL-
 CYCLOPENTANOATE
 LEVONORGESTREL-
 CYCLOPROPANOATE
 LEVONORGESTREL-
 PENTANOATE
 LEVONORGESTREL-
 PROPIONATE
 LILOPRISTONE
 LONIDAMINE
 LOTRIFEN
 MENFEGOL
 METALLIBURE
 MIFEPRISTONE
 NAFOXIDINE
 NANDROLONE-
 HEXYLOXYPHENYL=

PROPIONATE
 NIM-76
 NISTERIME
 NISTERIME-ACETATE
 NITROMIFENE
 NONOXINOL
 NONOXINOL-10
 NONOXINOL-11
 NONOXINOL-15
 NONOXINOL-20
 NONOXINOL-30
 NONOXINOL-4
 NONOXINOL-40
 NONOXINOL-5
 NONOXINOL-6
 NONOXINOL-9
 NORETHISTERONE-ACETATE-
 OXIME
 NORETHISTERONE-BENZOATE
 NORETHISTERONE-
 ENANTHATE
 NORETHISTERONE-OXIME-3
 NORETHISTERONE-
 PHENYLACETATE
 OCTOXINOL-9
 ONAPRISTONE
 ORF-13811
 ORF-13904
 PENTARANE-B
 PSEUDOLARATE-A
 PSEUDOLARATE-B
 QUADROSILAN
 RMI-12936
 RS-37367
 SCH-10015
 SP-562
 SP-563
 SP-564
 SPERMATOCIDES
 ST-1435
 STYRENE-MALEIC-
 ANHYDRIDE-POLYMER
 SU-13320
 TETRADECYLSULFATE
 SODIUM
 TOLNIDAMINE
 U-11634
 U-15646
 VICOLIDE-B
 VICOLIDE-D
 WIN-18446
 XINIDAMINE
 YUEHCHUKENE
 ZOAPATANOL

CONVULSANTS

ALLYLGLYCINE
 AMINOPHOSPHONO=
 CAPROATE

BRUCINE
 BUTYLBICYCLOPHOSPHORO=
 THIONATE-TERT
 CHEB
 CORIAMYRTIN
 DENDROBINE
 FG-7106
 FG-7142
 FLUROTYL
 FUMITREMORGIN-A
 H-13-04
 LON-954
 MERCAPTOPROPIONATE
 OXOTREMORINE
 PENTETAZOL
 PN-309
 RO-5-3663
 RU-5135
 SECURININE
 STRYCHNINE
 TETRAMETHYLSUCCINIMIDE
 TREMORINE
 TUTIN
 VIROSECURININE
 ZK-90798

CORONARY-DISEASE

ANGINA-PECTORIS
 DRESSLER-SYNDROME
 MYOCARD.INFARCT.
 VASOSPASM

CORONAVIRUS

CAT-ENTERIC-CORONAVIRUS
 EVD-VIRUS
 HEMAGGLUTINATING-
 ENCEPHALOMYELITIS-
 VIRUS
 INFECTIOUS-BRONCHITIS-
 VIRUS
 INFECTIOUS-PERITONITIS-
 VIRUS
 MOUSE-HEPATITIS-VIRUS
 PIG-RESPIRATORY-
 CORONAVIRUS
 SIALODACRYOADENITIS-
 VIRUS
 TGE-VIRUS
 TRANSMISSIBLE-ENTERITIS-
 VIRUS

CORTICOLIBERIN-AGONISTS

CORTICOLIBERIN
 CORTICOLIBERIN-CATTLE
 CORTICOLIBERIN-HUMAN
 CORTICOLIBERIN-SHEEP
 UROCORTIN

**CORTICOLIBERIN-
ANTAGONISTS**

CORTICOLIBERIN-9-41
 CP-154526
 SC-241
 SD-357

**CORTICOSTEROID-
ANTAGONISTS**

AMINOCHOLESTEROL-22-
 ALPHA
 AMINOCHOLESTEROL-22-
 BETA
 AMINOGLUTETHIMIDE
 CYANOKETONE
 DDE
 DDT
 DDT-ORTHO-PARA
 DECYLROXIBOLONE
 KETOCONAZOLE
 METYRAPONE
 MIFEPRISTONE
 MITOTANE
 ONAPRISTONE
 ROXIBOLONE
 RU-25055
 RU-25593
 SKF-12185
 SKF-12185-D
 SU-8000
 TRILOSTANE
 U-30870

CORTICOSTEROIDS

ACETOXYPREGNENOLONE-
 21
 ACROCINONIDE
 ALCLOMETASONE
 ALCLOMETASONE-
 DIPROPIONATE
 ALGESTONE
 ALGESTONE-ACETONIDE
 AMCINAFAL
 AMCINAFIDE
 AMCINONIDE
 AZACORT
 BECLOMETASONE
 BECLOMETASONE-
 DIPROPIONATE
 BECLOMETASONE-
 PROPIONATE-17
 BECLOMETASONE-
 PROPIONATE-21
 BETAMETHASONE
 BETAMETHASONE-ACETATE
 BETAMETHASONE-ACIBUTATE
 BETAMETHASONE-
 ADAMANTOATE
 BETAMETHASONE-BENZOATE
 BETAMETHASONE-
 BUTYRATE-17

BETAMETHASONE-BUTYRATE-21
BETAMETHASONE-DIPROPIONATE
BETAMETHASONE-DIVALERATE-17,21
BETAMETHASONE-ISOBUTYRATE-17
BETAMETHASONE-PHOSPHATE SODIUM
BETAMETHASONE-PROPIONATE-21
BETAMETHASONE-VALERATE
BETAMETHASONE-VALERATE-21
BUDESONIDE
CHLOROPREDNISONE
CHLOROPREDNISONE-ACETATE
CICORTONIDE
CIPCINONIDE
CLOBETASOL
CLOBETASOL-DIPROPIONATE
CLOBETASOL-PROPIONATE
CLOBETASONE
CLOBETASONE-BUTYRATE
CLOBETASONE-PROPIONATE
CLOCORTOLONE
CLOCORTOLONE-CAPROATE
CLOCORTOLONE-PIVALATE
CLOPREDNOL
CORMETASONE
CORMETASONE-ACETATE
CORTEXONE-ENANTHATE
CORTICOSTERONE
CORTICOSTERONE-ACETATE
CORTICOSTERONE-HEMISUCCINATE
CORTISONE
CORTISONE-ACETATE
CORTISONE-ACETATE-17
CORTISONE-BUTYRATE
CORTISONE-CAPROATE
CORTISONE-HEMISUCCINATE
CORTISONE-OCTANOATE
CORTISONE-PALMITATE
CORTISUZOL
CORTIVAZOL
CORTODOXONE
CORTODOXONE-ACETATE-21
CORTOL-ALPHA
DEACETYLDEFLAZACORT
DEFLAZACORT
DEHYDROCORTICOSTERONE
DEOXYHYDROCORTISONE-21
DEPRODONE
DEPRODONE-PROPIONATE
DESCINOLONE
DESONIDE

DESOXIMETASONE
DEXAMETHASONE
DEXAMETHASONE-ACETATE
DEXAMETHASONE-DIPROPIONATE
DEXAMETHASONE-GLUCOSIDE
DEXAMETHASONE-ISONICOTINATE
DEXAMETHASONE-MESILATE-21
DEXAMETHASONE-PALMITATE
DEXAMETHASONE-PHENYLPROPIONATE
DEXAMETHASONE-PHOSPHATE
DEXAMETHASONE-SULFATE
DEXAMETHASONE-SULFOBENZOATE-META
DEXAMETHASONE-TEBUTATE
DEXAMETHASONE-TRIMETHYLACETATE
DEXAMETHASONE-TRIOXAUNDECANOATE
DEXAMETHASONE-TRIOXAUNDECANOATE-21
DEXAMETHASONE-VALERATE
DICHLORISONE
DIFLORASONE
DIFLORASONE-DIACETATE
DIFLUCORTOLONE
DIFLUCORTOLONE-VALERATE
DIFLUPREDNATE
DIHYDROCORTISOL
DIHYDROCORTISOL-20-ALPHA
DIMESONE
DOMOPREDNATE
DOXIBETASOL
DOXIBETASOL-PROPIONATE
DROCINONIDE
ENDRISONE
EPICORTISOL-11
FLUAZACORT
FLUCLOROLONE-ACETONIDE
FLUDROXYCORTIDE-ACETATE
FLUDROCORTISONE
FLUDROCORTISONE-ACETATE
FLUDROXYCORTIDE
FLUMETASONE
FLUMETASONE-PIVALATE
FLUMOXONIDE
FLUNISOLIDE
FLUNISOLIDE-ACETATE
FLUOCINOLONE
FLUOCINOLONE-ACETONIDE
FLUOCINONIDE
FLUOCORTIN
FLUOCORTIN-BUTYL

FLUOCORTOLONE
FLUOCORTOLONE-CAPROATE
FLUOCORTOLONE-PIVALATE
FLUOROCORTISONE-9-ALPHA
FLUOROMETHOLONE
FLUPAMESONE
FLUPEROLONE
FLUPEROLONE-ACETATE
FLUPREDNIDENE
FLUPREDNIDENE-ACETATE
FLUPREDNISOLONE
FLUTICASONE
FLUTICASONE-PROPIONATE
FORMOCORTAL
HALCINONIDE
HALOCORTOLONE
HALOMETASONE
HALOPREDONE
HALOPREDONE-ACETATE
HYDRALLOSTANE
HYDROCORTAMATE
HYDROCORTISONE
HYDROCORTISONE-ACEPONATE
HYDROCORTISONE-ACETATE
HYDROCORTISONE-ACETATE-17
HYDROCORTISONE-BUTEPRATE
HYDROCORTISONE-BUTYRATE
HYDROCORTISONE-BUTYRATE-21
HYDROCORTISONE-CAPROATE
HYDROCORTISONE-CIPIONATE
HYDROCORTISONE-ENANTHATE
HYDROCORTISONE-HEMISUCCINATE
HYDROCORTISONE-LYSINATE-21
HYDROCORTISONE-MESILATE-21
HYDROCORTISONE-OCTANOATE
HYDROCORTISONE-PHOSPHATE SODIUM
HYDROCORTISONE-PROPIONATE
HYDROCORTISONE-PROPIONATE-17
HYDROCORTISONE-VALERATE
HYDROXYCORTICOSTERONE-18
HYDROXYCORTISOL-6-BETA
HYDROXYPREDNISOLONE-16-ALPHA

HYDROXYPREDNISOLONE-6-BETA
HYDROXYPREGNENOLONE-17
ISOFLUPREDONE
ISOFLUPREDONE-ACETATE
ISOPREDNIDENE
JO-1605
JO-1717
LNF-209
LOTEPREDNOL-ETABONATE
MAZIPREDONE
MECLORISONE
MECLORISONE-DIBUTYRATE
MEDRYSONE
MEPREDNISONE
METHYL-DIHYDRO-PREDNISOLONATE-20-ALPHA
METHYL-DIHYDRO-PREDNISOLONATE-20-BETA
METHYLPREDNISOLONE
METHYLPREDNISOLONE-ACEPONATE
METHYLPREDNISOLONE-ACETATE
METHYLPREDNISOLONE-PHOSPHATE
METHYLPREDNISOLONE-PROPIONATE-17
METHYLPREDNISOLONE-SUCCINATE
METHYLPREDNISOLONE-SULEPTANATE
METHYLPREDNISONE-6-ALPHA
MOMETASONE-FUROATE
NAFLOCORT
NICOCORTONIDE
NIVACORTOL
OXISOPRED
OXOHYDROCORTISONE-18
PARAMETHASONE
PARAMETHASONE-ACETATE
PREDNAZATE
PREDNAZOLE
PREDNAZOLINE
PREDNISOLAMATE
PREDNISOLONATE-METHYL-ESTER
PREDNISOLONE
PREDNISOLONE-ACETATE
PREDNISOLONE-CAPROATE
PREDNISOLONE-ETHYLCARBONATE-17
PREDNISOLONE-ETHYLCARBONATE-21
PREDNISOLONE-FARNESYLATE-21

PREDNISOLONE-META-SULFOBENZOATE
 PREDNISOLONE-PALMITATE
 PREDNISOLONE-PHOSPHATE
 PREDNISOLONE-PHTHALATE
 PREDNISOLONE-STEAGLATE
 PREDNISOLONE-SUCCINATE
 PREDNISOLONE-TEBUTATE
 PREDNISOLONE-TETRAHYDROPHthalate
 PREDNISOLONE-TRIMETHYLACETATE
 PREDNISOLONE-VALERATE-ACETATE
 PREDNISONE
 PREDNISONE-ACETATE
 PREDNISONE-ACETATE-17
 PREDNISONE-HEMISSUCCINATE
 PREDNISONE-PHOSPHATE
 PREDNISONE-VALERATE-17
 PREDNYLIDENE
 PREGNENOLONE
 PREGNENOLONE-16-ALPHA-CARBONITRILE
 PREGNENOLONE-ACETATE
 PREGNENOLONE-SULFATE
 PROCINONIDE
 PROMESTRIENE
 RIMEXOLONE
 RU-26988
 RU-28362
 SH-713
 SQ-15361
 SQ-28300
 SQ-31853
 SQ-31854
 SQ-31855
 TETRAHYDROCORTI=COSTERONE
 TETRAHYDROCORTISOL
 TETRAHYDROCORTISONE
 TIMOBESONE-ACETATE
 TIPREDANE
 TIXOCORTOL
 TIXOCORTOL-BUTYRATE-17-PROPIONATE-21
 TIXOCORTOL-PIVALATE
 TRALONIDE
 TRIAMCINOLONE
 TRIAMCINOLONE-ACETONIDE
 TRIAMCINOLONE-ACETONIDE-PALMITATE-21
 TRIAMCINOLONE-ACETONIDE-PHOSPHATE
 TRIAMCINOLONE-BENETONIDE
 TRIAMCINOLONE-DIACETATE

TRIAMCINOLONE-FURETONIDE
 TRIAMCINOLONE-HEXACETONIDE
 TRICLONIDE
 U-42129
 ULOBETASOL
 ULOBETASOL-PROPIONATE
 WIN-44577

CORYZA

TURKEY-CORYZA

CRAMP

GRAPHOSPASM

CRYSTALLOGRAPHY

X-RAY-DIFFRACTION

CURARE-ANTAGONISTS

EDROPHONIUM CHLORIDE
 RX-72601

CYCLOOXYGENASE-INHIBITOR

CYCLOOXYGENASE-1-INHIBITOR
 CYCLOOXYGENASE-2-INHIBITOR

CYCLOOXYGENASE-INHIBITORS

CYCLOOXYGENASE-1-INHIBITORS
 CYCLOOXYGENASE-2-INHIBITORS

CYTOCHROME

P-450
 P-452
 P-488

CYTOLOGY

CELL-CYCLE
 MEIOSIS
 METAPHASE
 MITOSIS
 PROPHASE
 TELOPHASE

CYTOSTATICS

1031-U-89
 1396-U-88
 1400-W
 1843U89
 1944-U-88
 2-12362
 253-152
 254-S
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 272-131

428-U-89
 502U83
 506-U
 543-U-76
 593-A
 773-U-82
 A-007
 A-137
 A-145
 A-191
 A-192
 A-195
 A-3-P-166
 A-4-P-73
 A-62176
 A-748
 A-74932
 A-80198
 A-85226
 A-91
 A-924
 AB-163
 ABIRATERONE
 ABMFPP
 ABRIN
 ABRIN-A-CHAIN
 AC-3579
 AC-394
 ACADESINE
 ACALYCIXENIOLIDE-A
 ACALYCIXENIOLIDE-B
 ACEGLATONE
 ACETALDOPHOSPHAMIDE
 ACETAMIDOBENZAMIDE-3
 ACETOMYCIN
 ACETOXYCYCLOHEXIMIDE
 ACETYLDAUNORUBICIN-N
 ACETYLDOPA-N
 ACETYLDOPAMINE-N
 ACETYLDOXORUBICIN-N
 ACETYLGONIOTRIOL-8
 ACETYLMELPHALAN-N
 ACETYLPANAXYDOL
 ACETYLPOMALACTONE
 ACETYLSHIKONIN
 ACICULATIN
 ACITRETIN
 ACIVICIN
 ACLACINOMYCIN
 ACLACINOMYCIN-B
 ACLACINOMYCIN-S
 ACLACINOMYCIN-T
 ACLARUBICIN
 ACODAZOLE
 ACRONINE
 ACTINOMYCIN-C2
 ACTINOMYCIN-C3
 ACTINOMYCIN-D

ACTINOMYCIN-K2T
 ACTINOMYCIN-V
 ACTINOMYCIN-Z5
 ACTINOPLANONE-A
 ACTIVIN-A
 ACUTISSIMIN-A
 AD-143
 AD-194
 AD-198
 AD-199
 AD-20
 AD-202
 AD-280
 AD-284
 AD-285
 AD-288
 AD-312
 AD-32
 ADA-202-718
 ADENOPTERIN
 ADENOSINE-DIALDEHYDE
 ADOZELESIN
 AEROPLYSININ-1
 AG-1112
 AG-2
 AG-2034
 AG-331
 AG-337
 AG-394
 AG-494
 AG-514
 AG-538
 AG-556
 AG-568
 AG-775
 AG-85
 AG-879
 AG-952
 AG-957
 AGELASIMINE-A
 AGELASIMINE-B
 AGELASPHIN-11
 AGELASPHIN-7A
 AGELASPHIN-9A
 AGELASPHIN-9B
 AGELASTATIN-A
 AGL-517
 AGROSTISTACHIN
 AICA
 AICA-RIBOTIDE
 AILANTHINONE
 AIMFPP
 AKLAVIN
 AKROBOMYCIN
 ALALON
 ALANOSINE
 ALAZOPEPTIN
 ALBOMITOMYCIN-A

ALBONOURSIN	ANISOMELATE	ARTEMISITENE	AZINOMYCIN-A
ALCINDOROMYCIN	ANKINOMYCIN	ARUGOMYCIN	AZINOMYCIN-B
ALDOIFOSFAMIDE	ANNAMYCIN	AS-101	AZIPAC
ALDOPHOSPHAMIDE	ANNOMONTACIN	ASALEI	AZOMYCIN
ALISAMYCIN	ANNONACIN	ASALIN	AZOPROCARBAZINE
ALLAMANDIN	ANNONACINONE	ASAPHAN	AZOTOMYCIN
ALLAMCIN	ANOLIGNAN-A	ASCIDIACYCLAMIDE	AZOXYPROCARBAZINE
ALLDIMYCIN-A	ANSAMITOCIN-P3	ASCIDIDEMIN	B-15
ALLIACOLIDE	ANTINEOPLASTON-A10	ASEBOGENIN	B-1600
ALLOCOLCHICINE	ANTINEOPLASTON-A2	ASIMICIN	B-2844
ALLYL-MERCAPTAN	ANTINEOPLASTON-A3	ASPARAGAMINE-A	B-3-243
ALLYL-METHYL-DISULFIDE	ANTINEOPLASTON-A5	ASPARAGINASE	B-3839
ALLYL-METHYL-TRISULFIDE	ANTINEOPLASTON-AS2-1	ASPARTATE-HYDROXAMATE- BETA	B-3958
ALRT-1550	ANTINEOPLASTON-AS2-5	ASPCNU	B-3970
ALTEMICIDIN	APHE-1	ASPERDIOL	B-3995
ALTHOLACTONE	APHE-2	ASPERLIN	B-3996
ALTOHYRTIN-B	APHIDICOLINE-GLYCINATE	ASTA-5607	B-4152
ALTOHYRTIN-C	APHOLATE	ASTA-5783	B-581
ALTRETAMINE	APLAMINONE	ASTA-7037	B-623
ALTROMYCIN-A	APLIDIASPHINGOSINE	ASTA-Z-7654	B-850040
ALTROMYCIN-D	APLYRONINE-A	ASTERIN	B-956
ALTROMYCIN-H	APLYRONINE-B	ASTERRIQUINONE	BA-32248B
ALTROMYCIN-I	APLYRONINE-C	ASTIN-A	BACCHARIN
AM-555-S	APLYSIANIN-E	ASTIN-B	BACCHARIN-B4
AMBROSIN	APLYSIAPYRANOID-A	ASTROGORGADIOL	BACCHARIN-B5
AMETANTRONE	APLYSIAPYRANOID-D	ASTROGORGIN	BACTERIOHOPANOL-32
AMETOHEPASON	APLYSISTATIN	AT-2433-A1	BACTOBOLIN
AMIDOX	APOGOSSYPOL	AT-2433-B1	BAKKENOLIDE-A
AMINO-ANFOL	APOPICROPODOPHYLLIN- BETA	AT-486	BARMINOMYCIN-I
AMINOALANFOL	AQ4	ATHEROSPERMIDINE	BARMINOMYCIN-II
AMINOCAMPTOTHECIN-9	AQ4N	AUROMOMYCIN	BASIDALIN
AMINOCHLORAMBUCIL	AQUAYAMYCIN	AUTUMNOLIDE	BASTADIN-4
AMINOELLIPTICINE-9	ARABINO GALACTAN	AVAROL	BASTADIN-8
AMINOGLUTETHIMIDE	ARABINOSYL-GTP	AVARONE	BASTADIN-9
AMINOPTERIN	ARABINOSYL AZACYTOSINE- TRIPHOSPHATE	AVELLANEOL	BATIMASTAT
AMINOPTERIN SODIUM	ARABINOSYLGUANINE	AWAMYCIN	BAUMYCIN-B2
AMONAFIDE	ARABINOSYLTIOGUANINE	AXILLARIN	BAUMYCIN-C1
AMONAFIDE-ACETYL-N	ARAGUSTEROL-A	AZAADENINE-8	BAYER-A139
AMORPHISPIRONONE	ARAGUSTEROL-B	AZAADENOSINE-8	BBR-2207
AMPHETHINILE	ARAGUSTEROL-C	AZACYTIDINE	BBR-2209
AMPHIDINOLIDE-A	ARANCIAMYCIN	AZACYTIDINE-6	BBR-2378
AMPHIDINOLIDE-B	ARANOROSIN	AZADEOXYCYTIDINE	BBR-2577
AMPHIDINOLIDE-C	ARBUSCULIN-A	AZAGUANINE	BBR-2778
AMPHIDINOLIDE-D	ARCTIIN	AZAHYPOXANTHINE-2	BBR-2828
AMPHIMEDINE	ARENASTATIN-A	AZAPICYL	BBR-2867
AMSACRINE	ARGENTININE	AZASERINE	BBR-2868
AMSALOG	ARGIMESNA	AZATEPA	BBR-2894
AMYGDALIN	ARGINASE	AZATHIOPRINE	BBR-3005
AN-2011	ARGININE-DEIMINASE	AZATOXIN	BBR-3171
AN-2011I	ARIMIDEX	AZAURACIL	BBR-3390
AN-9	ARISTOLACTAM-AII	AZAURIDINE	BBR-3464
ANAXIRONE	ARISTOLOCHATE-I	AZEPINOMYCIN	BCH-4556
ANCITABINE	ARISTOLOCHATE-IA	AZETOMYCIN-I	BE-10988
ANFOL-R	ARISTOLOCHATE-II	AZETOMYCIN-II	BE-12406A
ANGIOSTATIN	AROTENOID	AZIDOCYTIDINE-2+	BE-12406B
ANGUIDIN	ARPHAMENINE-A	AZIDOPYRIMETHAMINE- META	BE-14348-B
ANHYDROVINBLASTINE	ARPHAMENINE-B		BE-18591
ANILINE-MUSTARD			

BE-23372-M	BMS-181681	BRYOSTATIN-6	C-609
BE-23372M	BMS-182178	BRYOSTATIN-7	C-73
BE-4444	BMS-184481	BRYOSTATIN-8	C-829
BENAXIBINE	BMS-185660	BRYOSTATIN-9	C-835
BENDAMUSTINE	BMS-191352	BS-1	C-846
BENFLURON	BMY-25067	BU-3129T	C-849
BENGAMIDE-A	BMY-25282	BUDOTITANE	C-857
BENGAMIDE-B	BMY-25551	BULLATACIN	C-867
BENGAMIDE-C	BMY-26107	BULLATACINONE	C-878
BENZAMIDE-RIBOSIDE	BMY-26605	BULLATALICIN	C-881
BENZANTHRIN-A	BN-52205	BURSERAN	C-887
BENZANTHRIN-B	BN-52207	BUSRAMUSTINE	C-921
BENZODEPA	BN-52211	BUSULFAN	CACTINOMYCIN
BENZOTEF	BNPI-1100	BUTHIOPURINE	CADEGUOMYCIN
BENZYLDAUNORUBICIN-N	BOFUMUSTINE	BUTOCIN	CAFFEATE-PHENETHYL-ESTER
BENZYLIDENE-ASCORBATE-5,6	BOLESATINE	BUTYLATED-HYDROXYTOLUENE	CALCIUM-GLUCARATE
BENZYLIDENE-D-GLUCOSE-4,6	BONELLIN	BUTYLGUANINE-O-6	CALICHEAMICIN
BENZYLSPARSOMYCIN	BORNYL-FERULATE	BUTYLTHIOPHENE-2	CALICHEAMICIN-ALPHA-2-I
BETACLAMYCIN-A	BORONOPHENYLALANINE-PARA	BUTYRYLMALLOTOCHROMENE	CALICHEAMICIN-ALPHA-3-I
BFNU	BOSWELLATE-ALPHA	BW-1069-C-85	CALICHEAMICIN-BETA-1-BR
BHCNU	BOTRYODIPLODIN	BW-1843U89	CALICHEAMICIN-BETA-1-I
BIANTRAZOLE	BOUVARDIN	BW-A-1169U	CALICHEAMICIN-DELTA-1-I
BIBW-022	BR-1376	BW-A-1261U	CALICHEAMICIN-GAMMA-1-I
BIM-26189	BRASILQUINONE-A	BW-A-1454U	CALICHEAMICIN-THETA-1-I
BIM-26226	BRASSININ	BW-A-353U	CALLIPELTIN-A
BIMOLANE	BREFLATE	BW-A-354U	CALLYSTATIN-A
BIPINNATIN-A	BREMFOL	BW-A-424U	CALONECTRIN
BIPINNATIN-B	BREQUINAR SODIUM	BW-A-453U	CALPHOSTIN-A
BIPINNATIN-C	BROMACRYLIDE	BW-A-457U	CALPHOSTIN-B
BIPINNATIN-C	BROMEBRATE	BW-A-502U	CALPHOSTIN-C
BIPINNATIN-D	BROMOACETYLCOLINE	BW-A-503U	CALPHOSTIN-D
BISANTRENE	BROMODAUNORUBICIN	BW-A-503U	CALPHOSTIN-I
BISBRUCEANTINYL-MALONATE	BROMODEOXYCYTIDINE	BW-A-773U	CALUSTERONE
BISBRUCEANTINYL-SUCCINATE	BROMOFOSFAMIDE	BW-A-822U	CALYCULIN-A
BISBRUSATOLYL-MALONATE	BROMOTOPSENTIN	BW-A-90U	CALYCULIN-B
BISBRUSATOLYL-SUCCINATE	BROMOVINYLDIOXYCYTIDINE	BW-A-91U	CALYCULIN-C
BISTHEONELLIDE-A	BROMOVULONE-I	BW-A7U	CALYCULIN-D
BISTRAMIDE-A	BROPIRIMINE	C-1005	CAM-1481
BISTRAMIDE-D	BROXURIDINE	C-1006	CAMELLIN-A
BISTRATENE-A	BROXURIDINE-MONOPHOSPHATE	C-1020	CAMELLIN-B
BISTRATENE-B	BROXURIDINE-TRIPHOSPHATE	C-1027	CAMPTOTHECIN
BISUCABERIN	BRUCEANTIN	C-1263	CANAVALMINE
BIZELESIN	BRUCEANTINOSIDE-C	C-1310	CANTALASAPONIN-1
BIZELESIN	BRUCEOLIDE	C-1311	CANVENTOL
BL-6783	BRUCEOSIDE-A	C-1371	CAP-1
BLEOMYCIN	BRUCEOSIDE-D	C-175	CAP-2
BLEOMYCIN-A1	BRUSATOL	C-176	CAPARRATRIENE
BLEOMYCIN-A2	BRYOSTATIN-1	C-205	CAPOAMYCIN
BLEOMYCIN-A5	BRYOSTATIN-10	C-232	CAPSICASTRINE
BLEOMYCIN-B2	BRYOSTATIN-11	C-257	CAPSIMINE
BLEOMYCIN-B4	BRYOSTATIN-12	C-264	CARACEMIDE
BLEOMYCINATE	BRYOSTATIN-13	C-265	CARBAZYLQUINONE
BMS-180820	BRYOSTATIN-2	C-308	CARBETIMER
BMS-181167	BRYOSTATIN-3	C-309	CARBOPLATIN
	BRYOSTATIN-4	C-337	CARBOQUONE
	BRYOSTATIN-5	C-338	CARBOXYPEPTIDASE-G2
		C-410	CARBOXYPHOSPHAMIDE
		C-516	CARMETHIZOLE

CARMINAZONE	CEPHALOSTATIN-1	CHLORPHENACIL	COCHLEAMYCIN-A
CARMUSTINE	CEPHALOSTATIN-10	CHLORSULFAQUINOXALINE	COCHLEAMYCIN-A2
CARNIVORA	CEPHALOSTATIN-12	CHONDRAMIDE-A	COCHLEAMYCIN-B
CARUBICIN	CEPHALOSTATIN-2	CHONDRAMIDE-B	COCHLEAMYCIN-B2
CARZELESIN	CEPHALOSTATIN-3	CHONDRAMIDE-C	COFORMYCIN
CARZINOPHILIN	CGP-19984	CHONDRAMIDE-D	COFORMYCIN- MONOPHOSPHATE
CASEARIN-A	CGP-33829	CHONDRILLIN	COFLATON
CASEARIN-B	CGP-35753	CHROMIC-PHOSPHATE	COLABOMYCIN-A
CASEARIN-C	CGP-36958	CHROMODOROLIDE-A	COLCHICIDE
CASEARIN-D	CGP-39937-A	CHROMOMYCIN-A3	COLCHICINE
CASEARIN-E	CGP-41251	CHROMOXYMYCIN	COLCHICOSIDE
CASEARIN-F	CGP-42700	CHRYMUTASIN-A	COLLINEMYCIN
CASEARIN-G	CGP-4303	CHRYMUTASIN-B	COLLISMYCIN-A
CASEARIN-H	CGP-48664	CHRYMUTASIN-C	COLLISMYCIN-B
CASEARIN-I	CGP-48664-A	CHRYSENAMINE	COMBRETASTATIN
CASEARIN-J	CGP-520	CHRYSOMYCIN-A	COMBRETASTATIN-A-1
CASEARIN-K	CGP-53716	CHRYSOMYCIN-B	COMBRETASTATIN-A-4
CASEARIN-L	CGP-57148	CI-1010	COMBRETASTATIN-A2
CASEARIN-M	CGP-59326	CI-937	COMBRETASTATIN-A3
CASEARIN-N	CGP-60261	CI-958	COMBRETASTATIN-B-1
CASEARIN-O	CGP-62706	CI-980	COMBRETASTATIN-B2
CASEARIN-P	CGP-645	CIBA-21381-BA	COMBRETASTATIN-B3
CASEARIN-Q	CGP-6809	CICLAMYCIN-0	COMBRETASTATIN-B4
CASEARIN-R	CGP-69846-A	CICLOSPORIN	COMBRETASTATIN-D-1
CATHARININE	CGS-18320B	CICUTOXIN	COMBRETASTATIN-D-2
CB-10-200	CGS-20267	CINERUBIN-A	CONOPHYLLINE
CB-10-252	CH-23	CINERUBIN-B	COPOVITHANE
CB-10-277	CHAETOCROMIN-A	CINNAMODIAL	CORALYNE
CB-10-286	CHAETOGLOBOSIN-K	CINNAMTANNIN-B2	CORDIACHROMENE-A
CB-1093	CHAPARRINONE	CISPLATIN	CORDIAQUINONE-B
CB-1267	CHARTREUSIN	CITROPEPTIN	CORDYCEPIN-N-OXIDE-1
CB-1414	CHETRACIN-A	CJM-126	CORIARIIN-A
CB-1837	CHICAMYCIN-A	CJS-11	CORIOLIN
CB-1850	CHINESIN-II	CL-232468	CORNIGERINE
CB-1954	CHITOHXAOSE	CL-246738	CORNUSIIN-A
CB-30865	CHLAMYDOCIN	CLADRIBINE- MONOPHOSPHATE	CORONARIN-A
CB-30900	CHLORAMBUCIL	CLANFENUR	CORONARIN-B
CB-3705	CHLORAMBUCIL-N-OXIDE	CLAVEPICTINE-A	CORONARIN-C
CB-3717	CHLORAMBUCIL-T-BUTYL- ESTER	CLAVEPICTINE-B	CORONARIN-D
CB-3804	CHLORETHYLAMINOURACIL	CLAVULARIN-A	COROSSLIN
CB-3988	CHLORIMIDAZINE	CLAVULARIN-B	COROSSLONE
CB-7103	CHLORMETHINE	CLAVULONE	COSMOCARCIN-A
CB-7547	CHLORNAPHAZINE	CLAVULONE-I	COSMOMYCIN-A
CB-7639	CHLOROADENOSINE-2	CLAVULONE-II	COSMOMYCIN-B
CB-7669	CHLORODEOXYADENOSINE	CLAVULONE-III	COSMOMYCIN-C
CB-966	CHLORODEOXYADENOSINE- TRIPHOSPHATE	CLAVULONE-IV	COSMOMYCIN-D
CC-1065	CHLORODEOXYCYTIDINE-5	CLAZAMYCIN	CP-115953
CC-313	CHLORODEOXYURIDINE-5	CLAZAMYCIN-A	CP-115955
CCRG-82019	CHLOROLISSOCLIMIDE	CLAZAMYCIN-B	CP-127374
CD-388	CHLOROQUINOXALINE- SULFONAMIDE	CLEOMISCOSIN-A	CP-358774
CD-86022	CHLOROQUINOXALINE- SULFONAMIDE	CLEROCIDIN	CP-46665-1
CDRI-86-333	CHLOROTAMOXIFEN-4	CLITOCINE	CP-67804
CEALYSIN	CHLOROVULONE-I	CLOMESONE	CRAMBESCIDIN-800
CECROPIN-B	CHLOROVULONE-II	CLOTURIN	CRAMBESCIDIN-816
CECROPIN-P-1	CHLOROVULONE-III	CM-101	CRANOMYCIN
CELLADAM	CHLOROZOTOCIN	CMT-3	CRASSIN
CEP-751		CNUA	CRC-680578
CEPHALOCROMIN			

CRISNATOL	CYCLOSPORIN-Z	DAUNORUBICIN-	DEMETHYLTUBULOSINE-9
CROTEPOXIDE	CYCLOXAZOLINE	CYCLOHEXYLIDINE=	DENOPTERIN
CROTOXIN	CYLINDROCYCLOPHANE-A	HYDRAZONE	DENSICOMACIN
CRYPTOPHYCIN	CYLINDROCYCLOPHANE-D	DAUNORUBICINOL	DEOXOFAVELINE
CRYPTOPHYCIN-52	CYNAROPICRIN	DC-81	DEOXYAKLAVINONE-7
CRYPTOPHYCIN-55	CYSTAPHOS	DC-92-B	DEOXYAZACYTIDINE
CRYPTOPHYCIN-8	CYSTAPHOS	DC-92-D	DEOXYBOUVARDIN
CRYPTOPHYCIN-A	CYSTEAMINYLPHENOL-4-5	DC-TA-46	DEOXYCARUBICIN-13
CRYPTOPHYCIN-B	CYSTEINYLCATECHOL-3-5	DEACETOXYTAXOL-10	DEOXYCARUBICIN-6
CRYPTOPHYCIN-C	CYSTEINYLCATECHOL-4-5	DEACETYLRAVIDOMYCIN	DEOXYDAUNORUBICIN-11
CRYPTOPHYCIN-D	CYSTEINYLDOPA-5-5	DEACETYLTAXOL-10	DEOXYDAUNORUBICINONE-
CRYPTOPLEURINE	CYSTEINYLPHENOL-4-5	DEACETYLVINBLASTINE	11
CS-682	CYSTEINYLRÉSORCINOL-2-5	DEACETYLVINCRISTINE	DEOXYDOXORUBICIN-9
CT-1746	SYSTEMUSTINE	DEACYLCYNAROPICRIN	DEOXYFORMYCIN-2+
CT-2251	CYSTODAMINE	DEAMIDOBLEOMYCIN-A2	DEOXYOXANOSINE-2+
CT-2583	CYSTODYTIN-A	DEAMIDOBLEOMYCIN-B2	DEOXYPODORHIZON
CT-2584	CYSTODYTIN-B	DEAZAADENOSINE-1	DEOXYSPERGUALIN
CT-3501	CYSTODYTIN-C	DEAZAADENOSINE-9	DEOXYTAXOL-7
CTNU-3+	CYSTODYTIN-J	DEAZAAMINOPTERIN-5	DEOXYTAXOTERE-10
CUBEBIN	CYTARABINE	DEAZAAMINOPTERIN-8	DEOXYTHIOGUANOSINE
CUCURBITACIN-B	CYTARABINE-DIPHOSPHATE	DEAZAARISTEROMYCIN-3	DEOXYURIDINE-3+
CUCURBITACIN-D	CYTARABINE-	DEAZAGUANOSINE-3	DEOXYVERNOLEPIN
CUCURBITACIN-F	DIPHOSPHOCHOLINE	DEAZAGUANOSINE-7	DEPUDECIN
CUMINGIANOSIDE-A	CYTARABINE-	DEAZAMETHOTREXATE-5	DERCITIN
CURACIN-A	MONOPHOSPHATE	DEAZAMETHOTREXATE-8	DESMAL
CURCUMENE-ALPHA	CYTARABINE-PHOSPHATE-5+	DEAZANEPLANOCIN-3	DESTRUXIN-B
CURCUPHENOL	CYTARABINE-	DEAZATETRAHYDROFOLATE-	DESTRUXIN-E
CURDLAN-CM	STEARYLPHOSPHATE-5+	5	DETALLIPTINIUM
CURROMYCIN-A	CYTARAZID	DEAZAURIDINE-3	DETORUBICIN
CURROMYCIN-B	CYTOCHALASINE-B	DEBROMOAPLYSIATOXIN	DEXTRAN-CM-BENZYLAMIDE
CURVULARIN	CYTOCHALASINE-F	DECILORUBICIN	DEXVERAPAMIL
CYANOCINNAMATE-ALPHA	CYTOCHALASINE-J	DEDP	DEZAGUANINE
CYANOCYCLINE-A	CYTOCHALASINE-N	DEFOSFAMIDE	DF-129
CYANOMORPHOLINO=	CYTOCHALASINE-O	DEHYDROALTENUSIN	DF-203
DAUNORUBICIN	CYTOGENIN	DEHYDROCARBODINE	DF-209
CYANOPUPEHENOL-15	CYTORHODIN-A	DEHYDROCURVULARIN	DIACETYLDIANHYDRO=
CYCLIC-AMP-AMINO-8	CYTORHODIN-D	DEHYDRODIDEMNIN-B	GALACTITOL
CYCLIDISONE	CYTOROS	DEHYDROISOPATULIN	DIACETYLPUTRESCINE
CYCLOBRASSININ	CYTOSINE-DEAMINASE	DEHYDROTELOBINE-1,2	DIAM-3
CYCLOCOMMUNOL	CYTOSTATIN	DEHYDROXYSPARSOMYCIN	DIAMINOMITOSENE-2,7
CYCLODERCITIN	D-1694	DELAMINOMYCIN-A	DIAMINOPURINE-2,6
CYCLOHEXANO-15-CROWN-	D-17872	DELAMINOMYCIN-B	DIANHYDROGALACTITOL
5	D-18621	DELAMINOMYCIN-C	DIAZAN
CYCLOLEUCINE	D-18954	DEMECOLCINE	DIAZAQUINOMYCIN-A
CYCLOMULBERRIN	D-19575	DEMETHOXYFUMITREMORGIN-	DIAZAQUINOMYCIN-B
CYCLOPHOSPHAMIDE	D-20133	C	DIAZQUONE
CYCLOPLATAM	D-21266	DEMETHYLBLEOMYCIN-A2	DIBENZYL-DISELENIDE
CYCLOSPORIN-B	D-21805	DEMETHYLCHARTREUSIN-	DIBENZYLDAUNORUBICIN-N,N
CYCLOSPORIN-C	D-435	3++	DICHLOROBENZOPRIM
CYCLOSPORIN-D	D-609	DEMETHYLCHROMOMYCIN-	DICHLOROINDOPHENOL-2,6
CYCLOSPORIN-G	D-788-1	A2	DICHLOROLISSOCLIMIDE
CYCLOSPORIN-H	DA-125	DEMETHYLCHROMOMYCIN-	DICHLOROMETHOTREXATE
CYCLOSPORIN-K	DACARBAZINE	A3	DICHOTOMIN-A
CYCLOSPORIN-M	DANIQUIDONE	DEMETHYLDACARBAZINE	DICTYOTALIDE-B
CYCLOSPORIN-O	DAPHNETICIN	DEMETHYLDEOXYPODO=	DIDEAZAADENOSINE-1,3
CYCLOSPORIN-Q	DAPHNORETIN	PHYLLOTOXIN-4+	DIDEAZAISOFOLATE-5,8
CYCLOSPORIN-U	DATELLIPTIUM-CHLORIDE	DEMETHYLLIVOMYCIN-A	DIDEAZATETRAHYDROFOLATE-
CYCLOSPORIN-V	DAUNOFORM	DEMETHYLTHIOLCHICINE-	5,10
	DAUNORUBICIN	3	

DIDEMNENONE-C
DIDEMNENONE-D
DIDEMNIN-A
DIDEMNIN-B
DIDEMNIN-C
DIDEMNIN-D
DIDEOXYCYTIDINENE-2+,3+
DIDOX
DIETHYLSPERMINE-1,12
DIFFERANISOLE-A
DIFLUORODEOXY-CTP
DIFLUORODEOXYGUANOSINE
DIHYDROAMBAZONE
DIHYDROAZACYTIDINE-5
DIHYDROBENFLURON-7
DIHYDROCICLOSPORIN
DIHYDROCOUMARIN
DIHYDROCYCLOSPORIN-C
DIHYDROFLUOROURACIL
DIHYDROHALICHONDRA MIDE
DIHYDROILLUDIN-M
DIHYDROISOCYCLO=
ARTOMUNIN
DIHYDRONARCICLASINE-
TRANS
DIHYDROOXONATE
DIHYDROPANAXACOL
DIHYDROSPHINGOSINE-
THREO
DIHYDROXYBUTYRALDEHYDE
DIHYDROXYCHALCONE-
2+,4+
DIMETHYL-PAMIDRONATE
DIMETHYLBUSULFAN
DIMETHYLD AUNORUBICIN-
N,N
DIMETHYLMITOZOLOMIDE-
N,N
DINALINE
DIOPTERIN
DIOSPYRIN
DIOSPYRIN-DIMETHYL-ETHER
DIOXADET
DIPHYLLIN
DIPIN
DIPLAMINE
DIPROSPIDIUM BROMIDE
DIRCIN
DIRHODIUM-TETRAACETATE
DISCODERMOLIDE
DISCORHABDIN-A
DISCORHABDIN-C
DISCORHABDIN-D
DISTAMYCIN-2
DISTAMYCIN-5
DISTAMYCIN-A
DISTEL

DITERCALINIUM CHLORIDE
DITHIZON
DITIOMUSTINE
DITIOMUSTINE-SULFONE
DITIOMUSTINE-SULFOXIDE
DITRISARUBICIN-A
DITRISARUBICIN-B
DIVICINE
DM-75
DM-96
DMP-315
DMP-840
DNACIN-A1
DNACIN-B1
DOB-41
DODECYLPHOSPHOCHOLINE
DOLABELLANIN-A
DOLASTATIN
DOLASTATIN-10
DOLASTATIN-11
DOLASTATIN-12
DOLASTATIN-13
DOLASTATIN-14
DOLASTATIN-15
DOLASTIN-3
DON
DOPA-METHYL-ESTER
DORRIGOCIN-A
DORRIGOCIN-B
DOXIFLURIDINE
DOXOFORM
DOXORUBICIN
DRIMENINE
DRUMMONDIN-A
DRUMMONDIN-B
DRUMMONDIN-C
DRUMMONDIN-F
DS-4152
DSB-120
DT-5461
DT-5461-A
DU-86
DUAZOMYCIN
DUOCARMYCIN-A
DUOCARMYCIN-B1
DUOCARMYCIN-B2
DUOCARMYCIN-C1
DUOCARMYCIN-C2
DUOCARMYCIN-SA
DUP-937
DURYNE
DWA-2114R
DWA-2114S
DX-52-1
DX-8951
DYNEMICIN-A
DYNEMICIN-H
DYNEMICIN-N

DYSIDAZIRINE
DYSOXYSULFONE
E-126
E-7010
E-94
EB-1089
EB-1213
EB-1231
EBIFURAMIN
ECOMUSTINE
ECTEINASCIDIN-729
ECTEINASCIDIN-743
ECTEINASCIDIN-745
ECTEINASCIDIN-759A
ECTEINASCIDIN-759B
ECTEINASCIDIN-770
ED-110
EDATREXATE
EDIKRON
EFLORNITHINE
ELACTOCIN
ELAEOCARPUSIN
ELAEODENDROSIDE-A
ELAEODENDROSIDE-E
ELAEODENDROSIDE-J
ELEPHANTIN
ELEPHANTOPIN
ELEUTHERIN
ELLIPTICINE
ELLIPTINIUM
ELLIPTINIUM-OLEATE
ELLIPTINIUM-PALMITATE
ELLIPTINIUM-STEARATE
ELMUSTINE
ELSAMICIN
ELSAMICIN-A
ELSAMICIN-B
EMITEFUR
EMOXYL
ENLOPLATIN
ENMEIN
ENOCITABINE
ENPROMATE
EO-15
EO-5A
EO-68
EO-72
EO-9
EPILIMONOL
EPIPODOPHYLLOTOXIN
EPIPOLYGODIAL
EPIPROPIDINE
EPIRUBICIN
EPIRUBICINOL
EPITAXOL-7
EPITIOSTANOL
EPONEMYCIN
EPOTHILONE-A

EPOTHILONE-B
ER-35744
ERBSTATIN
ERGOSTEROL-PEROXIDE
ERIOANIN
ERUCYLPHOSPHOCHOLINE
ES-922
ESORUBICIN
ESPERAMICIN
ESPERAMICIN-A1
ESPERAMICIN-A1B
ESPERAMICIN-A2
ESPERAMICIN-C
ESPERAMICIN-D
ESPERAMICIN-E
ESPERAMICIN-X
ESPERAMICIN-Z
ESTRAMUSTINE
ESTRAMUSTINE-PHOSPHATE
ESTROMUSTINE
ET-16S-OET
ET-18-0CH3
ETAROTENE
ETHYLDEHYDROXY=
SPARSOMYCIN
ETHYLMERCAPTOPURINE-6
ETHYLNITROSOUREA
ETHYIMIDINE
ETHYNYLCYTIDINE-3+
ETHYNYLURIDINE-3+
ETIOLINE
ETOGLUCID
ETOPOFOS
ETOPOSIDE
ETOPOSIDE-QUINONE-O
ETOPRINE
ETRETINATE
EUCANNABINOLIDE
EUGENIIN
EUGLOBAL-G5
EUGLOBAL-IA1
EUGLOBAL-IA2
EUGLOBAL-IIB
EUGLOBAL-IVA
EUGLOBAL-IVB
EUGLOBAL-VII
EUONYMOSIDE-A
EUPAROTIN
EUPATOLIDE
EUPATORIOPICRIN
EUROPINE
EURYCOMALACTONE
EURYCOMANONE
EXCOECARIA-TOXIN
EXEMESTANE
F-4168
F-4236
F-4614

F-910826	FLUOROIDARUBICIN-3	GALOCITABINE	GONIOTHALAMICIN
FAD-001	FLUOROIDARUBICIN-8R	GALTAMYCIN	GONIOTRIOL
FADROZOLE	FLUOROIDARUBICIN-8S	GANODERATE-T	GP-27
FAGARONINE	FLUOROMETHOTREXATE-	GANODERATE-Y	GP-48989
FASCAPLYSIN	GAMMA	GANU	GP-7
FASTIGILIN-C	FLUOROOROTATE	GE-132	GPA-1734
FAVELANONE	FLUOROPYRIMIDINONE	GE-3	GR-54374
FAVELINE	FLUOROURACIL	GEIPARVARIN	GR-54374X
FAZARABINE	FLUOROURACIL-ARABINOSIDE	GEMCITABINE	GR-54374X
FCE-23762	FLUOROURACIL-PHTHALIDYL	GEMIN-A	GRIFOLL
FCE-24517	FLUOROURIDINE	GENKWADAPHNIN	GRIFOLAN
FCE-24561	FLUOROURIDINE-PHOSPHATE	GEODIAMOLIDE-A	GRIFOLAN-LE
FCE-25217	FLUOROURIDINE-	GEODIAMOLIDE-B	GRIFOLAN-NMF-5N
FCE-25450-A	TRIPHOSPHATE	GERANYLGERANIOL	GROSHEIMIN
FCE-26366	FLUROCITABINE	GG-211	GROSSULARINE-1
FCE-26367	FMAU	GGTI-286	GROSSULARINE-2
FCE-26541	FORFENIMEX	GGTI-298	GS-1500
FCE-26605	FORMOSANIN-C	GI-147211	GUANAZOLE
FCE-26644	FORMYCIN	GI-147211-C	GUANOSINE-N-OXIDE-7
FCE-26806	FORMYCIN-B	GI-147211C	GUATTEGAUMERINE
FCE-27164	FORPHENICINOL	GI-149893	GYKI-13324
FCE-28068	FOSFESTROL	GIGANTECIN	H-200-68
FCE-28164	FOSQUIDONE	GIGANTETROCIN-A	H-76-8159
FCE-29006	FOSTRIECIN	GIGANTETROCIN-B	HADACIDIN
FCE-29272	FOTEMUSTINE	GIGANTETRONENIN	HALICHONDRIN-B
FCNU	FR-66973	GILVOCARCIN-M	HALICLAMINE-A
FD-1	FR-66979	GILVOCARCIN-V	HALIMEDATRIAL
FD-891	FR-66980	GINSENSIDE-RH2	HALISTATIN-1
FEAC	FR-900405	GIRACODAZOLE	HALISTATIN-2
FEBRIFUGINE	FR-900482	GIRINIMBINE	HALLERIDONE
FELLUTAMIDE-A	FR-900840	GL-331	HALOMON
FENRETINIDE	FR-901228	GLACIASTEROL-A	HARRINGTONINE
FETINDOMIDE	FR-901463	GLAUCARUBINONE	HATOMARUBIGIN-B
FEUDOMYCIN-B	FR-901464	GLIDOBACTIN-A	HC-TOXIN
FEUDOMYCIN-D	FR-901465	GLIDOBACTIN-B	HEDAMYCIN
FIBROBLAST-GROWTH-	FR-901537	GLIDOBACTIN-C	HELENALIN
FACTOR-BASIC-SAPORIN	FREDERICAMYCIN-A	GLUCAN-CM	HELIQUINOMYCIN
FLAVOPIRIDOL	FRENTIZOLE	GLUCAN-HA	HELIXOR
FLOXURIDINE	FTI-276	GLUCOSE-MUSTARD-C6	HEMIASTERLIN
FLOXURIDINE-DICAPRYLATE-	FTI-277	GLUTAMATE-GAMMA-	HENU
3+,5+	FUMAGILLOL	MONOHYDROXAMATE	HEPSULFAM
FLOXURIDINE-DIPALMITATE-	FUMITREMORGIN-C	GLUTAMATE-	HEPTELIDATE
3+,5+	FURAQUINOCIN-A	MONOHYDROXAMATE	HEPTYLCHAPARRINONE-15-
FLOXURIDINE-PHOSPHATE	FURAQUINOCIN-B	GLUTAMIN-(ASPARAGIN-)ASE	BETA
FLOXURIDINE-TRIPHOSPHATE	FURAQUINOCIN-C	GNIDIDIONE	HERBIMYCIN-A
FLU-401	FURAQUINOCIN-D	GNIDILATIDIN	HERBIMYCIN-B
FLU-402	FURAQUINOCIN-E	GNIDILATIN	HERBIMYCIN-C
FLUDARABINE	FURAQUINOCIN-F	GNIDIMACRIN	HERBINDOLE-A
FLUDARABINE-PHOSPHATE	FURAQUINOCIN-G	GOE-4902	HERBINDOLE-B
FLUOROCYTIDINE	FUROSIN	GOE-5549	HERBINDOLE-C
FLUOROCYTOSINE-	G-3139	GONIIDIOL	HERICENONE-A
ARABINOSIDE	G-4073	GONIIDIOL-DIACETATE	HERNOVINE
FLUORODAUNORUBICIN-2+	GACAVIT	GONIIDIOL-MONOACETATE-	HEXANOYLSPHINGOSINE-N
FLUORODEOXYCYTIDINE-	GALACTOSE-MUSTARD-C6	7	HEXAPHOSPHAMIDE
PHOSPHATE	GALANOLACTONE	GONIIDIOL-MONOACETATE-	HIMASTATIN
FLUORODOPAN	GALLIUM-CHLORIDE	8	HINOKININ
FLUOROFORMYCIN-2	GALOCITABINE	GONIOFUFURONE	HIPPOCRATEINE-I
FLUOROIDARUBICIN-2		GONIOPYPYRONE	HIRTELLIN-A
			HIRTELLIN-B

HISPHEN
HITACHIMYCIN
HIYODORILACTONE-E
HO-221
HODGKINSINE
HOLACANTHONE
HOMOHALICHONDRIIN-B
HOMOHARRINGTONINE
HORMOTHAMNIONE
HORSERADISH-PEROXIDASE
HR-2074
HR-2153
HR-2257
HYDNOCARPIN
HYDRAZINE-SULFATE
HYDROPEROXYCYCLO=
PHOSPHAMIDE
HYDROPEROXYIFOSFAMIDE
HYDROXYACIVICIN-4
HYDROXYACLARUBICIN-2
HYDROXYACLARUBICIN-II
HYDROXYBULLATAACINONE-30
HYDROXYBULLATAACINONE-31
HYDROXYBULLATAACINONE-32
HYDROXYCAMPTOTHECIN-
10
HYDROXYCYCLO=
PHOSPHAMIDE-4
HYDROXYDOXORUBICIN-3+
HYDROXYEURYCOMA=
LACTONE-6-ALPHA
HYDROXYGLUTAMATE-4
HYDROXYIFOSFAMIDE-4
HYDROXYLOMUSTINE-2-
TRANS
HYDROXYLOMUSTINE-4-CIS
HYDROXYMETHOTREXATE-7
HYDROXYMETHYLELLIPTICINE
HYDROXYMETHYLPENTA=
METHYLMELAMINE
HYDROXYNONYLADENINE
HYDROXYRUBICIN-D
HYDROXYUREA
HYMENISTATIN-1
HYMENOXIN
ICI-198583
ICI-47776
ICI-D-0490
ICIG-1105
ICIG-1163
ICIG-1164
ICR-170
ICR-191
ICRF-154
ICRF-158
ICRF-193
ICRF-197
ICRF-202

ICRF-500
ICRF-505
ICRF-510
ICRF-602
IDARUBICIN
IDARUBICINOL
IDOXURIDINE
IDOXURIDINE-
MONOPHOSPHATE
IEJIMALIDE-B
IFOSFAMIDE
IKD-8344
IKIMINE-A
ILIMAQUINONE
ILLUDIN
ILLUDIN-M
ILLUDIN-S
ILLUDOFULVENE
ILMOFOSINE
IMBRICATINE
IMET-28-67
IMET-2951
IMET-3164
IMET-3293
IMET-3379
IMIDACRINE
IMINODAUNORUBICIN-5
IMINODOXORUBICIN-5
IMIPHOS
IMPROSULFAN
IMUVERT
INCRUSTASTEROL-A
INCRUSTASTEROL-B
INDICINE-N-OXIDE
INOSITOL-HEXAPHOSPHATE
INOSTAMYCIN
INOTODIOL
INOXINE
INPROQUONE
INTERFERON
INTERFERON-ALPHA
INTERFERON-ALPHA,BETA
INTERFERON-ALPHA,BETA-
MOUSE
INTERFERON-ALPHA,BETA-
RAT
INTERFERON-ALPHA-1
INTERFERON-ALPHA-1-
ALPHA-8-HUMAN
INTERFERON-ALPHA-1-
CATTLE
INTERFERON-ALPHA-1-
HUMAN
INTERFERON-ALPHA-1-
MOUSE
INTERFERON-ALPHA-2
INTERFERON-ALPHA-2-1-
HUMAN
INTERFERON-ALPHA-2-ARG

INTERFERON-ALPHA-2-
HUMAN
INTERFERON-ALPHA-2-LYS-
HUMAN
INTERFERON-ALPHA-2-
MOUSE
INTERFERON-ALPHA-2A
INTERFERON-ALPHA-2A-
HUMAN
INTERFERON-ALPHA-2B
INTERFERON-ALPHA-2B-
HUMAN
INTERFERON-ALPHA-2C
INTERFERON-ALPHA-2C-
HUMAN
INTERFERON-ALPHA-4-
HUMAN
INTERFERON-ALPHA-4-
MOUSE
INTERFERON-ALPHA-4A
INTERFERON-ALPHA-54
INTERFERON-ALPHA-6
INTERFERON-ALPHA-7-
HUMAN
INTERFERON-ALPHA-8
INTERFERON-ALPHA-A-D
INTERFERON-ALPHA-A-
D(BGL-II)
INTERFERON-ALPHA-B
INTERFERON-ALPHA-B-D
INTERFERON-ALPHA-B-D-
HUMAN
INTERFERON-ALPHA-B-
HUMAN
INTERFERON-ALPHA-BDBB
INTERFERON-ALPHA-C
INTERFERON-ALPHA-C-
CATTLE
INTERFERON-ALPHA-C-
HUMAN
INTERFERON-ALPHA-CATTLE
INTERFERON-ALPHA-CON-1
INTERFERON-ALPHA-CON1-
HUMAN
INTERFERON-ALPHA-F-D
INTERFERON-ALPHA-F-
HUMAN
INTERFERON-ALPHA-GAMMA
INTERFERON-ALPHA-HUMAN
INTERFERON-ALPHA-I
INTERFERON-ALPHA-I-
HUMAN
INTERFERON-ALPHA-I1
INTERFERON-ALPHA-I1-
CATTLE
INTERFERON-ALPHA-II-1
INTERFERON-ALPHA-J
INTERFERON-ALPHA-J-C
INTERFERON-ALPHA-J1-
SER116

INTERFERON-ALPHA-K
INTERFERON-ALPHA-MOUSE
INTERFERON-ALPHA-N
INTERFERON-ALPHA-N1
INTERFERON-ALPHA-N1-
HUMAN
INTERFERON-ALPHA-N3-
HUMAN
INTERFERON-ALPHA-PIG
INTERFERON-BETA
INTERFERON-BETA-1
INTERFERON-BETA-1-HORSE
INTERFERON-BETA-1-HUMAN
INTERFERON-BETA-2
INTERFERON-BETA-2-HUMAN
INTERFERON-BETA-CAT
INTERFERON-BETA-CATTLE
INTERFERON-BETA-HUMAN
INTERFERON-BETA-MOUSE
INTERFERON-BETA-SER
INTERFERON-BETA-SER-
HUMAN
INTERFERON-CAT
INTERFERON-CATTLE
INTERFERON-DELTA-4-ALPHA-
2-ALPHA-1
INTERFERON-GAMMA
INTERFERON-GAMMA-1B
INTERFERON-GAMMA-4A
INTERFERON-GAMMA-
CATTLE
INTERFERON-GAMMA-
HUMAN
INTERFERON-GAMMA-
INDUCING-FACTOR-MOUSE
INTERFERON-GAMMA-
MOUSE
INTERFERON-GAMMA-PIG
INTERFERON-GAMMA-RABBIT
INTERFERON-GAMMA-RAT
INTERFERON-HUMAN
INTERFERON-INDUCIBLE-
PROTEIN-10-HUMAN
INTERFERON-MOUSE
INTERFERON-PI
INTERFERON-RAT
INTERFERON-TAU
INTERFERON-TAU-HUMAN
INTERLEUKIN-18
INTOPLICINE
IODODEOXYDOXO=
RUBICINOL-4+
IODOMYCIN
IODOTAMOXIFEN
IODOVULONE-I
IPOMEANOL
IPROPLATIN
IRINOTECAN
ISCADOR

ISIS-11061	JM-2644	KT-6149	LIQUIRITIN
ISIS-3521	JM-269	KT-6528	LIRIODENDRIN
ISO-DC-81	JM-271	KW-2189	LISSOCLINAMIDE-4
ISOACTEOSIDE	JM-273	KYN-54	LISSOCLINAMIDE-5
ISOANNONACIN	JM-274	L-651582	LISSOCLINOTOXIN-A
ISOANNONACINONE	JM-291	L-731734	LK-11
ISOBATZELLINE-C	JM-3	L-731735	LL-14-I-352-ALPHA
ISOBLEOMYCIN-A2	JM-334	L-739749	LL-C 10037-ALPHA
ISOBUTYRYLMALLOTO= CHROMENE	JM-335	L-744832	LL-D-49194-ALPHA-1
ISOCRYPTOMERIN	JM-40	L-86-8275	LL-D49194-ALPHA-1
ISOCUCURBITACIN-B	JM-407	L-METHIONINE-GAMMA- LYASE	LM-609
ISODEOXYPODOPHYLLOTOXIN	JM-473	LACTOQUINOMYCIN	LM-975
ISODONAL	JM-480	LACTOQUINOMYCIN-A	LM-985
ISODONOATE	JM-5	LAETRILE	LOBAPLATIN
ISODOXORUBICIN	JM-6	LAHERRADURIN	LOFENAL
ISOHOMOHALICHONDRIN-B	JM-64	LAMELLARIN-D	LOMETREXOL
ISOISOVELLERAL	JM-68	LAMELLARIN-I	LOMUSTINE
ISOKIDAMYCIN	JM-82	LAMELLARIN-K	LONGIKAURIN-A
ISOMITOMYCIN-A	JM-93	LAMELLARIN-M	LONGIKAURIN-B
ISOMITRAPHYLLINE	JUNCUSOL	LAMIVUDINE-TRIPHOSPHATE	LONGIKAURIN-D
ISOPENTENYLADENOSINE	JUSTICIDIN-B	LAMOROLIDE	LONGILACTONE
ISOPHOSPHORAMIDE- MUSTARD	K-11017	LANTHIOPEPTIN	LONGILENE-PEROXIDE
ISOPLUMERICIN	KANSHONE-A	LAPACHOL	LONIDAMINE
ISOPSYCHOTRIDINE-C	KAPURIMYCIN-A1	LAPACHONE-BETA	LOSAXANTRONE
ISOSTEGANE	KAPURIMYCIN-A2	LARGOMYCIN	LOUISIANIN-A
ISOSWINHOLIDE-A	KAPURIMYCIN-A3	LARGOMYCIN-F-II	LS-2715
IST-622	KAR-2	LARICRESINOL	LS-2724
IT-62-B	KAZUSAMYCIN	LARREANTIN	LU-103793
IVALIN	KAZUSAMYCIN-B	LASIOCARPINE-N-OXIDE	LU-55446
JACEOSIDIN	KB-R-8498	LAVANDUCYANIN	LU-79553
JATROPHONE	KEDARCIDIN	LAVENDAMYCIN	LUFFARIELLOLIDE
JM-1	KELLETININ-I	LAVENDAMYCIN-METHYL- ESTER	LUMICOLCHICINE
JM-10	KENGSHENGYMYCIN	LAVENDUSTIN-A	LUZOPEPTIN
JM-11	KERAMAPHIDIN-B	LBIF	LUZOPEPTIN-A
JM-118	KERRIAMYCIN-A	LEAKADIN	LUZOPEPTIN-B
JM-120	KERRIAMYCIN-B	LEINAMYCIN	LUZOPEPTIN-C
JM-122	KERRIAMYCIN-C	LENTINAN	LUZOPEPTIN-D
JM-125	KETOIFOSFAMIDE-4	LEPTOFURANIN-A	LY-181984
JM-132	KETOTREXATE	LEPTOFURANIN-B	LY-181985
JM-149	KH-1059	LEPTOFURANIN-C	LY-186391
JM-185	KH-1139	LEPTOFURANIN-D	LY-195448
JM-2	KH-1230	LEPTOLSTATIN	LY-195779
JM-20	KHPC-002	LEPTOMYCIN-A	LY-203725
JM-216	KI-8110	LEPTOMYCIN-B	LY-207702
JM-221	KIJANIMICIN	LEUCINOSTATIN-D	LY-219703
JM-222	KM-966	LEUKEMIA-INHIBITORY- FACTOR-HUMAN	LY-231514
JM-223	KN-827	LEUKOREGULIN	LY-243246
JM-225	KOLAVENOL	LEURUBICIN	LY-254155
JM-229	KP-1019	LEUSTRODUCSIN-B	LY-256787
JM-231	KP-418	LEVAN	LY-266070
JM-236	KP-735	LG-100268	LY-295501
JM-244	KRAUSSIANIN	LGD-1069	LY-298207
JM-251	KRESTIN	LIARIZOLE	LY-309887
JM-256	KRN-5500	LIBLOMYCIN	LY-316373
JM-260	KRN-7000	LIMONIN	LY-326315
JM-262	KRN-8602		LY-353381
	KT-6006		LYCOBETAINE
	KT-6124		LYCORICIDINE

LYSINE-ALPHA-OXIDASE
M-83
MA-144-N1
MACBECIN-I
MACBECIN-II
MACROCLINISIDE-A
MACROCLINISIDE-C
MACROLACTIN-A
MACROLACTIN-B
MACROLACTIN-F
MACROMOMYCIN
MADUROPEPTIN
MAESAQUINONE
MAFOSFAMIDE
MAFOSFAMIDE LYSINE
MAHARISHI-4
MAITANSINE
MAKALUVAMINE-A
MAKALUVAMINE-B
MAKALUVAMINE-C
MAKALUVAMINE-D
MAKALUVAMINE-E
MAKALUVAMINE-F
MALLOTOCHROMENE
MALLOTOLERIN
MALLOTOPHENONE
MAMANUTHAQUINONE
MANNOMUSTINE
MANNOSULFAN
MANSONIN
MANUMYCIN
MANUMYCIN-A
MANUMYCIN-B
MANUMYCIN-C
MANWUWEIZATE
MANZAMINE-A
MANZAMINE-B
MANZAMINE-C
MANZAMINE-D
MANZAMINE-Y
MARCELLOMYCIN
MARCHANTIN-A
MATLYSTATIN-A
MATLYSTATIN-B
MAYTANBUTINE
MC-1301
MC-62
MC-77
MDL-101731
MDL-103323
MDL-27048
MDL-72175
ME-2303
MECHLORETHAMINE-OXIDE
MEDITERRANEOL-A
MEDORUBICIN
MEDPHALAN
MEGAPHONE

MEISOINDIGO
MELANOCIDIN-A
MELANOCIDIN-B
MELANOTAN-I
MELANOTAN-II
MELIANONE
MELINONINE-F
MELODIENONE
MELPHALAN
MELPHALAN-METHYL-ESTER
MEN-10397
MEN-10400
MEN-10567
MEN-10706
MEN-10710
MEN-10755
MENOGARIL
MEQUINOL
MERBARONE
MERCAPTOPYLCYTIDYLATE-5
MERCAPTOPYRINE
MERCAPTOPYRINE-RIBOSIDE
MERCAPTOPYRINE-RIBOTIDE
MERIDINE
MERODANTOIN
MEROPHAN
MERULIDIAL
METACHROMIN-A
METACHROMIN-C
METAMELFALAN
METAZATHIOPRINE
METHASQUIN
METHOPTERIN
METHOTREXATE
METHOTREXATE-ALPHA-ALANINE
METHOTREXATE-ALPHA-ARGININE
METHOTREXATE-ALPHA-ASPARTATE
METHOTREXATE-DIBUTYL-ESTER
METHOTREXATE-DIMETHYL-ESTER
METHOTREXATE-GAMMA-ASPARTATE
METHOTREXATE-MONOBUTYL-GAMMA-ESTER
METHOXYBENZENESELENOL-PARA
METHOXYELLIPTICINE-9
METHOXYPODOPHYLLO=TOXIN-5
METHYL-DOXORUBICIN-O-4+
METHYL-MESILATE
METHYL-TRAMETENOLATE
METHYLANGUSTOLINE-19-O

METHYLBETACLAMYCIN-T,4-O
METHYLCYCLOPHOSPH=AMIDE-4
METHYLDACARBAZINE-1
METHYLDEOXYCYTIDINE-5
METHYLELLIPTICINIUM-2
METHYLENE-DIMESILATE
METHYLENOLACTOCIN
METHYLFORMAMIDE
METHYLFORMYCIN-4
METHYLGLYOXAL
METHYLMERCAPTOPYRINE
METHYLMERCAPTOPYRINE-RIBOSIDE
METHYLMITZOLOMIDE-N
METHYLSELENOCYSTEINE-SE
METHYLTHIOFORMYCIN
METHYLURIDINE-5
METOPRINE
METROGIL
METUREDEPA
MF-13
MG-341
MGI-114
MI-1544
MICROLENIN
MILDIOMYCIN
MILTEFOSINE
MILTIPOLONE
MIMIMYCIN
MIMOSINE
MIRABIMIDE-E
MISTLETOE-LECTIN
MITINDOMIDE
MITOBRONITOL
MITOCLOMINE
MITOGUAZONE
MITOLACTOL
MITOMYCIN
MITOMYCIN-A
MITOMYCIN-B
MITOMYCIN-D
MITOMYCIN-F
MITOMYCIN-G
MITOMYCIN-H
MITOMYCIN-K
MITONAFIDE
MITOPODOZIDE
MITOQUIDONE
MITOSPER
MITOTENAMINE
MITOXANTRONE
MITOZOLOMIDE
MKT-077
MNNG

MOFAROTENE
MOLVIZARIN
MOLYBDATE
MOLYBDENOCENE-DICHLORIDE
MONOAZIRIDINYLPUTRESCINE
MONOLINOLEIN-ALPHA
MONORDEN
MORPHOLINODAUNORUBICIN
MOTRETINIDE
MOTUPORIN
MR-566-A
MR-566-B
MRS-1067
MRS-1191
MRS-1220
MSI-238
MST-16
MULLERIAN-INHIBITING-SUBSTANCE-HUMAN
MURICATACIN
MURISOLIN
MURRAPANINE
MURRAYANINE
MUSSETTAMYCIN
MVE-5
MX
MX-2
MX-3350-1
MY-5
MYCALAMIDE-B
MYCALISINE-A
MYCALOLIDE-B
MYCALOLIDE-C
MYCAPEROXIDE-A
MYCAPEROXIDE-B
MYCOPHENOLATE
MYCORRHIZIN-B1
MYCORRHIZIN-B2
MYCOTRIENIN-I
MYCOTRIENIN-II
MYROCIN-C
N-30
NAKIJUQUINONE-A
NAKIJUQUINONE-B
NAPAVIN
NAPHTHGERANINE-A
NAPHTHOPYRANOMYCIN
NAPHTHYRIDINOMYCIN
NAPYRADIOMYCIN-A1
NAPYRADIOMYCIN-B1
NAPYRADIOMYCIN-C1
NARCICLASINE
NARDOSINONE
NB-506
NC-190
NDDP
NEIHUMICIN

NEOAMBROSIN	NPF-86IIA	NSC-338600	NSC-662306
NEOAPLAMINONE	NPF-86IIB	NSC-338698	NSC-665517
NEOCARZILIN-A	NS-1C	NSC-339675	NSC-667005
NEOMANOALIDE	NS-1D	NSC-340307	NSC-66761
NEOXAZOLOMYCIN	NSC-100880	NSC-341082	NSC-668380
NEOTHRAMYCIN	NSC-101327	NSC-341936	NSC-71261
NEOTHRAMYCIN-A	NSC-107392	NSC-341964	NSC-76509
NEOTHRAMYCIN-B	NSC-110333	NSC-343513	NSC-82196
NEPLANOCIN-A	NSC-113423	NSC-343529	NSC-83265
NEPRILYSIN	NSC-114460	NSC-344270	NSC-84954
NEPTAMUSTINE	NSC-117614	NSC-344280	NSC-84963
NEYTUMORIN	NSC-126771	NSC-347515	NSC-86047
NF-031	NSC-140117	NSC-350102	NSC-87974
NF-032	NSC-140701	NSC-350386	NSC-88104
NF-103	NSC-145813	NSC-350602	NSC-95580
NF-110	NSC-146067	NSC-352683	NUCLEOTICIDIN
NF-201	NSC-146068	NSC-352692	NY-3170
NIFURON	NSC-158197	NSC-352875	NY-3460
NIMBOLIDE	NSC-170895	NSC-352876	NY-4137
NIMUSTINE	NSC-170898	NSC-353649	NY-4138
NIOBOCENE-DICHLORIDE	NSC-170899	NSC-354646	OCTADECYLMETHYL= GLYCEROL
NIPHATESINE-A	NSC-176319	NSC-355277	OCTALACTIN-A
NIPHATESINE-B	NSC-181928	NSC-357704	OENOTHEIN-A
NIPHATESINE-C	NSC-191295	NSC-361456	OENOTHEIN-B
NIPHATESINE-D	NSC-194814	NSC-364720	OF-4949-I
NITIDINE	NSC-215914	NSC-365171	OHIOENSIN-A
NITRACRINE	NSC-224070	NSC-366140	OKICENONE
NITROCAMPOTHECIN-9	NSC-224964	NSC-370147	OKILACTOMYCIN
NITROCHOLESTEROL-6	NSC-23909	NSC-370277	OLIVACINE
NITRULLINE	NSC-239717	NSC-373232	OLIVOMYCIN
NK-121	NSC-239851	NSC-38280	OLOMOUCINE
NK-611	NSC-246112	NSC-47547	ONCHITRIOL-I
NOBOTANIN-G	NSC-250427	NSC-49272	ONCHITRIOL-II
NOBOTANIN-H	NSC-251635	NSC-56336	ONCOSTATIN-M
NOBOTANIN-I	NSC-259946	NSC-57153	ONOPORDOPICRIN
NOBOTANIN-K	NSC-262666	NSC-57155	ONYX-015
NOCODAZOLE	NSC-267213	NSC-601316	OPHIDIACEREBROSIDE-E
NOGARENE	NSC-269130	NSC-60339	ORG-31710
NOMILIN	NSC-269416	NSC-606174	ORIDONIN
NONYLOXYCARBONYL- MITOMYCIN	NSC-271674	NSC-606698	ORMAPLATIN
NOR-ISOGUAIACIN	NSC-278214	NSC-607732	OSTOPANATE
NORCANTHARIDIN	NSC-278467	NSC-609974	OSW-1
NORCHLORMETHINE	NSC-278999	NSC-612567	OVALICIN
NORDERCITIN	NSC-281246	NSC-613060	OVATODIOLIDE
NORDIDEMNIN-B	NSC-289517	NSC-613862	OXALIPLATIN
NORDIDEMNIN-C	NSC-290205	NSC-613863	OXALYSINE
NORPACLITAXEL-C	NSC-296964	NSC-615830	OXANOSINE
NORSPERMIDINE	NSC-303861	NSC-615831	OXAUNOMYCIN
NORTRACHELOGENIN	NSC-30705	NSC-619444	OXAZOLOMYCIN
NOSTOCYCLOPHANE-D	NSC-311469	NSC-619446	OXETANOCIN-A
NOVOBIOCIN	NSC-321567	NSC-619531	OXISURAN
NOVOEMBICHIN	NSC-321584	NSC-627505	OXOPLATIN
NPF-86-IA	NSC-324368	NSC-629243	OXOPROPALINE-D
NPF-86-IB	NSC-328002	NSC-630176D	OXOSTAUROSPORINE-7
NPF-86-IIA	NSC-330507	NSC-639366	OXOTINGENOL-6
NPF-86-IIB	NSC-330770	NSC-640488	P-1015
NPF-86IA	NSC-335154	NSC-649488	P-30
NPF-86IB	NSC-337238	NSC-662304	

PAB-13	PD-166285	PHYLLYRAEOLIDIN-A	PSEUDODISTOMIN-C
PAB-23	PD-167462	PIBENZIMOL	PSEUDOISOCYTIDINE
PACHYMAN	PD-83176	PICEID	PSEUDOLARATE-B
PACTAMYCIN	PE-1001	PICROPODOPHYLLOTOXIN	PSEUDOPTEROLIDE
PAFENCYL	PECTINIOSIDE-C	PILATIN	PSEUDOSTELLARIN-D
PALMATINE	PECTINIOSIDE-D	PIMECAR	PSEUDOUREA
PALOMINOL	PECTINOLIDE	PIMELEA-FACTOR-P2	PSICOFURANINE
PALUSTRAN	PELIOMYCIN	PINAFIDE	PSOROSPERMIN
PANAXACHLOR	PELTATIN-ALPHA	PIPERLONGUMINE	PSYCHOTRIDINE
PANAXACOL	PELTATIN-BETA	PIPOBROMAN	PT-441
PANAXYDOL	PENASTEROL	PIPOSULFAN	PT-523
PANAXYTRIOL	PENBEROL	PIRARUBICIN	PT-619
PANCRATISTATIN	PENCLOMEDINE	PIRITREXIM	PTEROPODINE
PANICEIN-B3	PENDOLMYCIN	PIRONETIN	PTEROSTILBENE
PANICEIN-C	PENTAMETHYLMELAMINE	PIROXANTRONE	PTILOMYCALIN-A
PAPYRACON-A	PENTOSTATIN	PLAKINIDINE-A	PTMC
PAREIRUBRINE-A	PENTYLSPARSOMYCIN	PLAKINIDINE-B	PTT-119
PARTHENIN	PEPLOMYCIN	PLAKORIN	PUMITEPA
PARVIFLORIN	PEPTICHEMIO	PLENOLIN	PUNAGLANDIN-3
PATELLAMIDE-A	PERENIPORIN-A	PLEUROTIN	PUNAGLANDIN-4
PATELLAMIDE-B	PERENIPORIN-B	PLICAMYCIN	PUROMYCIN
PATELLAMIDE-C	PEREZONE	PLURAMYCIN-A	PUROMYCIN-AMINONUCLEOSIDE
PATELLAMIDE-D	PERFRAGILIN-B	PMEG	PURPURAMINE-H
PATELLAZOLE-B	PERIDININ	PMEHX	PUUPEHENONE
PAZELLIPTINE	PEROXISOMYCIN	PMS-1	PY-490
PC-766B	PETROFORMYNE-1	PNU-157820	PYRAONCOZINE
PCNU	PETROFORMYNE-2	PODOFILOX	PYRAZOMYCIN
PD-083176	PETROFORMYNE-3	PODOPHYLLATE	PYRIDOXATIN
PD-098059	PETROFORMYNE-4	POLY-I-C-12-U	PYRROLOSPORIN-A
PD-110095	PETROSYNOL	POLYACTIN-A	PYRRROMYCIN
PD-110334	PGA1-DELTA-7-METHYL-ESTER	POLYCARPINE	Q-85
PD-110911	PHAKELLISTATIN-8	POLYERGA	QUADRIGEMINE-A
PD-111391	PHASEOLLIDIN	POLYGODIAL	QUADRIGEMINE-B
PD-112940	PHENAZINOMYCIN	POLYPORATE	QUADRONE
PD-113270	PHENESTER	POLYPRENOATE	QUELAMYCIN
PD-113271	PHENESTERIN	POMOLATE	QUINOCARCIN
PD-113377	PHENETHYL-ISOTHIOCYANATE	PORFIROMYCIN	QUINOCARCINOL
PD-113876	PHENOMYCIN	POROTHRAMYCIN-B	QUINOCARMYCIN
PD-114027	PHENYL-ISOTHIOCYANATE	POTASSIUM-TETRACHLOROPLATINATE	QUINOLIDOMICIN-A1
PD-114057	PHENYLACETATE-MUSTARD	PR-1501	R-83842
PD-114245	PHENYLACETATE-MUSTARD	PREDNIMUSTINE	RA-700
PD-114254	PHENYLAZOXICYANIDE	PRETAZETTINE	RA-X
PD-114541	PHENYLKETOCYCLO=PHOSPHAMIDE	PRIANOSIN-C	RABDOCOETSIN-B
PD-114595	PHENYLPROPYLISOTHIO=CYANATE	PRIANOSIN-D	RABDOCOETSIN-C
PD-114631	PHENYLPROPYLISOTHIO=CYANATE	PRIEURIANIN	RACEMELFALAN
PD-115934	PHORBOXAZOLE-A	PROCARBAZINE	RANIMUSTINE
PD-116152	PHORBOXAZOLE-B	PROCODAZOLE	RAVIDOMYCIN
PD-116250	PHOSPHOLINE	PRODIGIOZAN	RAZOXANE
PD-116740	PHOSPHORAMIDE-MUSTARD	PROSPIDIUM CHLORIDE	RB-6145
PD-117802	PHTHALIDE	PROSTRATIN	RB-7040
PD-118309	PHYLLANTHOCIN	PROTHRACARCIN	RB-90740
PD-119556	PHYLLANTHOSIDE	PROTOANEMONIN	RB-91724
PD-130883	PHYLLANTHOSIDE	PROXIFEINE	RB-92816
PD-141955-2	PHYLLANTHOSIDE	PSAMMAPLIN-A	RB-93918
PD-153717	PHYLLANTHOSIDE	PSEUDODISTOMIN-A	RC-3950-II
PD-158780	PHYLLANTHOSIDE	PSEUDODISTOMIN-B	REBECCAMYCIN
PD-161956	PHYLLANTHOSIDE		RESORTHIOMYCIN
PD-165557	PHYLLANTHOSIDE		

RESPINOMYCIN-A1	RO-25-9887	S-55	SCH-44342
RESPINOMYCIN-A2	RO-31-1215	S-785026	SCH-50673
RESPINOMYCIN-B	RO-31-1740	S-830544	SCHA-764
RESPINOMYCIN-C	RO-31-1741	SAE9	SCOPADULCATE-A
RESPINOMYCIN-D	RO-31-1749	SAFRACIN-A	SCOPADULCATE-B
RESTRICTOCIN	RO-31-1966	SAFRACIN-B	SCYTOPHYCIN-B
RETELLIPTINE	RO-31-2035	SAFRAMYCIN-A	SCYTOPHYCIN-C
RETICULATACIN	RO-31-3294	SAFRAMYCIN-AD-1	SCYTOPHYCIN-D
RETINOATE-9-CIS	RO-4-6824	SAFRAMYCIN-B	SCYTOPHYCIN-E
RETINOL-GLUCURONIDE	RO-46-7864	SAFRAMYCIN-C	SDK-103
RETINOYL-BETA- GLUCURONIDE	RO-47-3359	SAFRAMYCIN-D	SDK-110
RETINOYL-PHENYLALANINE	RO-8-4969	SAFRAMYCIN-F	SDK-12B-13
RETINYL-METHYL-ETHER	RO-8-7699	SAFRAMYCIN-G	SDK-12B-5
RETINYLIDENE-DIMEDONE	RO-8-9372	SAFRAMYCIN-H	SDZ-212-122
REUMYCIN	ROCAGLAMIDE	SAFRAMYCIN-MX-1	SDZ-266336
REVEROMYCIN-A	RODORUBICIN	SAFRAMYCIN-R	SDZ-266337
REVEROMYCIN-B	ROGLETIMIDE	SAFRAMYCIN-S	SDZ-280-446
REVEROMYCIN-C	ROLLINIASTATIN-2	SAFRAMYCIN-Y2B	SDZ-35-682
REVEROMYCIN-D	ROLLINICIN	SAFRAMYCIN-Y2B-D	SECALONATE-D
RG-13022	ROLLINONE	SAFRAMYCIN-Y3	SECOMANOALIDE
RG-14620	RON	SAFRAMYCIN-YD-1	SEF-19
RG-50858	ROQUINIMEX	SAFRAMYCIN-YD-2	SELENAZOFURINE
RHIZOXIN	ROSCOVITINE	SAINTOPIN	SEMPERVIRINE
RHODAMINE-110	ROSEOPHILIN	SALVIOLONE	SEMUSTINE
RHODAMINE-123	ROYLEANONE	SALYNE	SENEGALENE
RHODOMYCIN-A	RP-20132	SANDARACOPIMARATE	SESBANIMIDE
RHODOMYCIN-B	RP-60475	SANDRAMYCIN	SESBANIMIDE-A
RHODOMYCIN-I-BETA	RPR-114334	SANGIVAMYCIN	SESBANIMIDE-B
RHOPALOATE-A	RPR-121056	SANGUIIN-H11	SF-2575
RIBOPRINE	RR-150	SANGUIIN-H2	SHERMILAMINE-B
RICCARDIN-A	RS-0481	SANGUIIN-H6	SIBIROMYCIN
RICCARDIN-B	RS-1541	SANTAMARIN	SIMALIKALACTONE-D
RICCARDIN-C	RS-83277	SAPHENAMYCIN	SIMPLEXIN
RICIN	RS-83287	SAPONACEOLIDE-A	SIMTRAZENE
RICIN-A-CHAIN	RSR-13	SAPONACEOLIDE-B	SINOCOCULINE
RICIN-A-CHAIN- DEGLYCOSYLATED	RSU-1069	SAPORIN	SINUGIBBEROL
RICIN-B-CHAIN	RSU-1131	SAPORIN-6	SIWENMYCIN
RICIN-BLOCKED	RSU-1150	SAPTOMYCIN-A	SIZOFIRAN
RITROSULFAN	RSU-1164	SAPTOMYCIN-B	SK-31662
RITTERAZINE-A	RSU-1165	SAPTOMYCIN-C 1	SK-31694
RITTERAZINE-B	RSU-1170	SAPTOMYCIN-C2	SKF-101772
RITTERAZINE-C	RSU-1172	SAPTOMYCIN-D	SKF-102912
RITTERAZINE-K	RTI-3021-020	SAPTOMYCIN-E	SKF-104524
RK-286C	RUBAMPICIN	SAPTOMYCIN-F	SKF-45905
RK-397	RUBEOMYCIN-A	SAPTOMYCIN-G	SKF-98625
RO-10-1770	RUBEOMYCIN-A1	SAPTOMYCIN-H	SKI-2053-R
RO-12-9933	RUBEOMYCIN-B	SAPURIMYCIN	SKULLCAPFLAVONE-II
RO-13-2389	RUBICYCLAMIN	SARASINOSIDE-A1	SM-108
RO-14-3899	RUBOXYL	SARASINOSIDE-B1	SM-5887
RO-14-9572	RUDMOLLIN	SARCIN-ALPHA	SMENOQUINONE
RO-24-2090	RUDOLPHOMYCIN	SARCNU	SMENORTHOQUINONE
RO-24-2287	RUFOCROMOMYCIN	SARCOPHYTOL-A	SMENOSPONDIOL
RO-24-2637	S-10036	SARCOPHYTOL-B	SMENOSPONGIARINE
RO-24-5531	S-12362	SARKOMYCIN	SMENOSPONGIDINE
RO-25-5318	S-16020-2	SARKOMYCIN-A	SMENOSPONGINE
RO-25-6760	S-182	SB-203347	SN-13553
	S-27609	SC-33428	SN-14771
	S-28463	SC-41661A	SN-16507

SN-16713	STAUROSPOURINE	TEMAROTENE	TNO-38
SN-18071	STEARYLPHOSPHOCHOLINE	TEMOZOLOMIDE	TNP-351
SN-20779	STEFFIMYCIN-D	TENIPOSIDE	TOK-4528
SN-22	STEGANACIN	TENIPOSIDE-QUINONE-O	TOLYTOXIN
SN-22-NA	STEGANOLIDE-A	TENUAZONATE	TOMAYMYCIN
SN-22981	STEGANONE	TEPA	TOMIZINE
SN-22995	STELLETTIN-C	TER-286	TOP-53
SN-23862	STELLETTIN-D	TERFLURANOL	TOPOTECAN
SN-24771	STELLETTIN-E	TEROXIRONE	TOPSENTIN
SN-25084	STELLETTIN-F	TERPENTECIN	TOYOCAMYCIN
SN-25261	STIPIAMIDE	TESTOLACTONE	TP-40
SN-25507	STOLONIDIOL	TETRADECYLPHOSPHO=	TRAMETENOLATE
SN-38	STOLONIDIOL-	CHOLINE	TRANSFORMING-GROWTH-
SN-6053	MONOACETATE-17	TETRAMETHYLSCUTELLAREIN	FACTOR-ALPHA-PE40
SN-6999	STREBLOSIDE	TETRAMETHYLUREA	TRANSFORMING-GROWTH-
SO-75R1	STREPTOVITACIN-A	TETRAMIN	FACTOR-B1-CATTLE
SOAZ	STRICTININ	TETRAZOMINE	TRANSFORMING-GROWTH-
SODIUM-ARSENATE	STROBILURIN-F	TETROCARCIN-A	FACTOR-B2-CATTLE
SOLAMARGINE	STROBILURIN-G	TEURILENE	TRANSFORMING-GROWTH-
SOLAMIN	STROBILURIN-H	THALICARPINE	FACTOR-BETA
SP-G	STRYCHNOPENTAMINE	THALICOSIDE-A	TRANSFORMING-GROWTH-
SPARFOSATE	SUCCINYLACETONE	THALIFABERINE	FACTOR-BETA-1
SPARSOMYCIN	SUFOSFAMIDE	THALRUGOSINE	TRAPOXIN-A
SPATHULENOL	SULFENOSINE	THEONELLADIN-A	TREOSULFAN
SPATOL	SULFINOSINE	THEONELLADIN-B	TRESTOLONE
SPC-100270	SULFONOSINE	THEONELLADIN-C	TRESTOLONE-ACETATE
SPERGUALIN	SULFORAPHANE	THEONELLADIN-D	TRETAMINE
SPHINXOLIDE	SULFUR-MUSTARD	THEONELLAPEPTOLIDE-ID	TREVIASINE
SPHINXOLIDE-B	SULINDAC-SULFONE-	THEONEZOLIDE-A	TRIACETYLDYNEMICIN-A
SPHINXOLIDE-C	LACTONE	THERMINE	TRIACETYLS CIRPENETRIOL
SPHINXOLIDE-D	SULO FENUR	THEVETOSIDE	TRIAZINATE
SPICAMYCIN	SUN-4599	THIOASTIN-B	TRIAZQUONE
SPINAMYCIN	SUVANINE	THIOCOLCHICINE	TRIBETAMIDE
SPIRANTHOL-A	SWINHOLIDE-A	THIOCORALINE	TRICHLORMETHINE
SPIRASINEOL-A	SYZYGIOL	THIODIGLYCOL	TRICHODERMIN
SPIRAZIDIN	T-121-B	THIODIPIN	TRICHOKIRIN
SPIROBRAMINE	T-23	THIOGUANOSINE	TRICHORABDAL-A
SPIROGERMANIUM	T-98	THIOGUANOSINE-	TRICHORABDAL-B
SPIROMUSTINE	TA-077	MONOPHOSPHATE	TRICHORABDAL-C
SPIROPLATIN	TALISOMYCIN	THIOPHENFURINE	TRICHORABDAL-D
SPIROTRYPROSTATIN-B	TALISOMYCIN-B	THIOTEPA	TRICHORABDAL-F-ACETATE
SPONGISTATIN-1	TALISOMYCIN-S10B	THIOXANTHINE-6	TRICHORABDAL-G-ACETATE
SPONGISTATIN-3	TAMARIXININ-A	THIOXANTHINE-RIBOTIDE	TRICHOSTATATE
SQUAMOCIN	TAMOXIFEN METHIODIDE	THUJAPLICIN-BETA	TRICHOSTATIN-A
SQUAMONE	TAN-1518-A	THYRSIFEROL	TRICIN
SQUAMOSTATIN-A	TANTAZOLE-A	THYRSIFERYL-ACETATE-23	TRICIRIBINE
SR-11220	TANTAZOLE-B	TIAMIPRINE	TRICIRIBINE-PHOSPHATE
SR-11238	TAPP-BR	TIAZOFURINE	TRIENOMYCIN-A
SR-11246	TAPP-H	TIAZOFURINE-ADENINE-	TRIENOMYCIN-B
SR-11302	TAS-103	DINUCL EOTIDE	TRIENOMYCIN-C
SR-4330	TAURINE-MUSTARD	TIAZOFURINE-PHOSPHATE	TRIFLUOROMETHYL=
SR-4452	TAUROMUSTINE	TILVALLINE	DEOXYCYTIDINE
SR-4482	TAUTOMYCIN	TIOGUANINE	TRIFLURIDINE
SR-95325B	TAXODIONE	TIRAPAZAMINE	TRIFLURIDINE-PHOSPHATE
SRI-2712-24	TAXOL-C	TITANOCENE-DIBROMIDE	TRIOBACIN
SRI-62-834	TAXOTERE	TITANOCENE-DICHLORIDE	TRIOBOLIDE
SSG	TEGAFUR	TK-5477	TRIMELAMOL
SSM	TEI-9826	TN-16	TRIMETHYLCOLCHICINATE

TRIMETREXATE	U-66226	VIDARABINE-PHOSPHATE	YADANZIOSIDE-D
TRIMIDOX	U-66664	VIDARABINE-TRIPHOSPHATE	YADANZIOSIDE-E
TRIPDIOLIDE	U-66694	VIDARABINE-VALERATE	YADANZIOSIDE-F
TRIPHENYLSELENIUM=	U-66866	VINBLASTINE	YADANZIOSIDE-G
CHLORIDE	U-67786	VINBLASTINE-ISOLEUCINATE	YADANZIOSIDE-H
TRIPTOLIDE	U-68415	VINCRISTINE	YADANZIOSIDE-I
TRK-710	U-68819	VINDESINE	YADANZIOSIDE-J
TROFOSFAMIDE	U-71184	VINEOMYCIN-A1	YADANZIOSIDE-L
TRYPROSTATIN-A	U-72799	VINEPIDINE	YADANZIOSIDE-P
TRYPROSTATIN-B	U-75559	VINESTRAMIDE	YELLAMYCIN-A
TRYPTOPHAN-2,3-	U-76074	VINFORMIDE	YELLAMYCIN-B
DIOXYGENASE	U-76579	VINFOSILTINE	YELLAMYCIN-C
TT-232	U-76915	VINGLYCINATE	YH-439
TUBEIMOSIDE-I	UCE-1022	VINLEUCINOL	YM-47522
TUBERCIDIN	UCE-6	VINLEUROSINE	YM-534
TUBERCIDIN-	UCF-1-C	VINORELBINE	YNKO-1
MONOPHOSPHATE	UCN-01	VINROSIDINE	YOMOGIARTEMIN
TUBULOZOLE	UCN-02	VINTRIPTOL	YOSHIXOL
TULIPALIN-A	UCT-4B	VINZOLIDINE	YUANHUACINE
TUMOR-INVASION-INHIBITING-	UK-1	VIOLAMYCIN	Z-100
FACTOR-2	UK-21	VIROSECURININE	ZAHAVIN-A
TUMOR-NECROSIS-FACTOR	UK-25	VOROZOLE	ZD-2767
TUMOR-NECROSIS-FACTOR-	ULITHIACYCLAMIDE	W-68	ZD-2767-D
ALPHA	UNGEREMINE	WAKAYIN	ZD-2767-P
TUMOR-NECROSIS-FACTOR-	URAMUSTINE	WB-4291	ZD-9331
ALPHA-BETA	UREDEPA	WB-608	ZEBULARINE
TUMOR-NECROSIS-FACTOR-	URETHANE	WF-3161	ZENIPLATIN
ALPHA-CATTLE	URICYTIN	WIKSTROMOL	ZERUMBONE
TUMOR-NECROSIS-FACTOR-	UROTERPENOL	WIN-32950	ZILASCORB (2H)
ALPHA-HUMAN	UVARETIN	WIN-33123	ZINOSTATIN
TUMOR-NECROSIS-FACTOR-	VALANIMYCIN	WIN-33156	ZINOSTATIN-POLY-STYRENE-
ALPHA-MOUSE	VANADOCENE-DICHLORIDE	WIN-33377	MALEATE
TUMOR-NECROSIS-FACTOR-	VANOXONIN	WIN-58161	ZIRCINOCENE-DICHLORIDE
BETA	VARACIN	WIN-63320	ZM-249148
TUMOR-NECROSIS-FACTOR-	VARAMINE-A	WIN-64593	ZM-252868
BETA-HUMAN	VARAMINE-B	WITHANGULATIN-A	ZM-258754
TUMOR-NECROSIS-FACTOR-	VARIABILIN	WITHANOLIDE-D	ZORUBICIN
HUMAN	VARIAMYCIN	WITHASOMNINE	
TUMOR-NECROSIS-FACTOR-	VARIOLIN-B	WMC-26	DEMYELINATING-DISEASE
MOUSE	VELLERAL	WOODFORDIN-A	BALO-DISEASE
TUMOR-NECROSIS-FACTOR-	VELUTIN	WOODFORDIN-C	GLOBOID-CELL-
S-AM2-HUMAN	VERACTAMYCIN-A	WOODFORDIN-D	LEUKODYSTROPHY
TUMOR-NECROSIS-FACTOR-	VERACTAMYCIN-B	WP-401	HALLERVORDEN-SPATZ-
SAM2	VERMIXOCIN-A	WP-546	SYNDROME
TURMERONE-AR	VERMIXOCIN-B	WP-549	METACHROMATIC-
TW-13	VERNOLEPIN	WP-631	LEUKODYSTROPHY
TW-19	VERNOMENIN	WP-652	MULT.SCLEROSIS
TW-22	VEROTOXIN-1	WV-15	OPTIC-NEUROMYELOPATHY
TW-25	VERRUCARIN-A	WY-13876	SCHILDER-DISEASE
TW-26	VERRUCARIN-J	XANTHENONE-ACETATE-4	DEODORANTS
TW-32	VERUCOPEPTIN	XANTHORRHIZOL	LIMONENE
TW-39	VF-122	XB-596	
TW-50	VF-147	XK-469	DEPRESSION
TYLOPHORINE	VIDARABINE	XYLOTUBERCIDIN	SEASONAL-AFFECTIVE-
TYRPHOSTIN-A-23	VIDARABINE-ACETATE	Y-18598	DISORDER
TYRPHOSTIN-A-47	VIDARABINE-DIACETATE-	YADANZIOSIDE-A	DERMATOLOGY
TZ-93	2+,3+	YADANZIOSIDE-B	ACANTHOLYSIS
U-62736	VIDARABINE-OCTANOATE	YADANZIOSIDE-C	ACANTHOSIS
U-63360			

ACNE
ACRODERMATITIS
ACROKERATOSIS
ACROPUSTULOSIS
acute-parapsoriasis
ALVELD
ANETODERMA
ANGIODERMATITIS
athlete's foot
atopic-dermatitis
atopic-eczema
BACTERID
bedsore
BLISTER
bowen-disease
BUFFALOPOX
BULLA
CAMELPOX
CANARYPOX (DVDF)
CARBUNCLE
CHROMOBLASTOMYCOSIS
CHROMOMYCOSIS
CHRYSIASIS
COLLOID-MILIUM
COMEDO
CONDYLOMA
condyloma-acuminatum
congenital-dyskeratosis
contact-dermatitis
COWPOX
decubitus-ulcer
degos-delort-tricot-syndrome
DERMATITIS
dermatitis-herpetiformis
DERMATOLYSIS
DERMATOMYOSITIS
DERMATOPHILOSIS
DERMATOPHYTOSIS
DERMATOPOLYNEURITIS
DERMATOSIS
DYSKERATOSIS
ECTHYMA
ECZEMA
EPIDERMODYSPLASIA
EPIDERMOLYSIS
EPIDERMOLYSIS-BULLOSA
EPITHELIOLYSIS
ERYSIPELAS
ERYTHEMA
ERYTHEMA-CHOLINERGIC
ERYTHEMA-ELEVATUM-DIUTINUM
ERYTHRASMA
ERYTHRODERMA
ERYTHRODYSESTHESIA-SYNDROME

ERYTHROKERATODERMIA
ERYTHROKERATODERMIA-VARIABILIS
EXUD.DIATHESIS
EXUD.EPIDERMITIS
FACIAL-ECZEMA (DVDF)
familial-benign-pemphigus
FIXED-ERUPTION
FOLLICULITIS
FOWLPOX
FOX-DISEASE
FOX-FORDYCE-DISEASE
FROSTBITE
FURUNCLE
FURUNCULOSIS
GOATPOX
GOUGEROT-BLUM-SYNDROME
hailey-hailey-disease
hallopeau-syndrome
HELOMA
herpes-gestationis
HIDRADENOMA
HORSEPOX
HYDROA
HYPERKERATOSIS
ICHTHYOSIS
IMPETIGO
INTERTRIGO
KELOID
KERATOACANTHOMA
KERATODERMA
KERATOMA
KERATOSIS
LEWANDOWSKY-LUTZ-SYNDROME
LICHEN
LOEFGREN-SYNDROME
LOVEBIRDPOX
LUMPY-SKIN-DISEASE
LUPOID-ULCER
LUPUS-VULGARIS
MAJOCCHI-DISEASE
MAL-DE-MELEDA
malignant-atrophic-papulosis
malignant-erythema-multiforme
MELANODERMA
melanoma, skin
MELASMA
MELEDA-DISEASE
mesnier-prurigo
MILIARIA
MILIUM
MOLLUSCUM-CONTAGIOSUM
mucha-habermann-syndrome
MUCINOSIS

MYCOSIS-FUNGOIDES
NECROBIOSIS-LIPOIDICA
NETHERTON-DISEASE
nettlerash
neumann-disease
neurodermatitis
NEVUS
NODULAR-ELASTOIDOSIS
ORF
PAPILLOMA (DVDF)
PAPULE
PAPULOSIS
PARAKERATOSIS
PARAPSORIASIS
PEMPHIGOID
PEMPHIGUS
pemphigus-erythematosus
pemphigus-vegetans
PHOTODERMATITIS
PHOTODERMATOSIS
PHRYNODERMA
PIGEONPOX
PIGPOX
PILONIDAL-SINUS
PINTA
PITYRIASIS
PODODERMATITIS
POIKILODERMA
POMPHOLYX
POROKERATOSIS
POROMA
PORPHYRIA-CUTANEA-TARDA
precancerous-dermatosis
PRURIGO
PSEUDO-COWPOX
PSEUDOPORPHYRIA
PSEUDOXANTHOMA-ELASTICUM
PSORIASIS
pustular-dermatitis
PUSTULOSIS
PYODERMA
RABBITPOX
RADIODERMATITIS
RASH
RICHNER-HANHART-SYNDROME
ROSACEA
SCABIES
schaefer-syndrome
SEBORRHEA
seborrheic-eczema
senear-usher-syndrome
SEZARY-SYNDROME
SHEEP-POX
SIEMENS-SYNDROME
skin-melanoma
sneddon-wilkinson-syndrome

SPANLANG-TAPPEINER-SYNDROME
STEATOMATOSIS
stevens-johnson-syndrome
STRIAE-ATROPHICAE
subcorneal-pustular-dermatosis
SULZBERGER-GARBE-SYNDROME
SUNBURN
SWEET-SYNDROME
SYCOSIS-VULGARIS
SYRINGOCYSTADENOMA
THIBIERGE-WEISSENBACH-SYNDROME
TINEA
TOX.EPIDERMAL-NECROLYSIS
TRICHOEPITHELIOMA
TURKEYPOX
unna-disease
UNNA-THOST-SYNDROME
URTICARIA
URTICARIA-CHOLINERGIC
VESICULAR-EXANTHEMA
WART
WELLS-SYNDROME
WINTER-ULCER
XERODERMA
zinsser-engman-cole-syndrome

DESENSITIZERS

ALLERGOVIT
ALLERKIN
ALLPYRAL
ALPARE
ALUTARD
ANJUVAC
BRL-42245
CONJUVAC
HEPP
IPOINAL
PHARMALGEN
POLINEX
POLLINEX
PURETHAL
SPECTRALGEN
TYROSIN-ALLERGOID

DIABETES

DAWN-PHENOMENON
diabetic-retinopathy

DIAGNOSIS

ANGIOCARDIOGRAPHY
ANGIOGRAPHY
AORTOGRAPHY
APEXCARDIOGRAPHY
ARTERIOGRAPHY

ARTHROGRAPHY
 ARTHROSCOPY
 BALLISTOCARDIOGRAPHY
 BRONCHOSCOPY
 CAPILLAROSCOPY
 CAPNOGRAPHY
 RADIOGRAPHY
 CARDIOTOCOGRAPHY
 CAVERNOSOGRAPHY
 CHOLANGIOCHOLECYSTOGRAPHY
 CHOLANGIOCYSTOGRAPHY
 CHOLANGIOGRAPHY
 CHOLANGIOPANCREATOGRAPHY
 CHOLECYSTOGRAPHY
 CINEANGIOGRAPHY
 CISTERNOGRAPHY
 COLONOSCOPY
 COLPOSCOPY
 CRANIOCORPOGRAPHY
 CYSTOSCOPY
 CYSTOURETHROGRAPHY
 CYTODIAGNOSIS
 CYTOSCOPY
 ECHOCARDIOGRAPHY
 ECHOSCOPY
 ELECTROCORTICOGRAPHY
 ELECTROGASTROGRAPHY
 ELECTRORETINOGRAPHY
 ELECTROSPINOGRAPHY
 ENCEPHALOGRAPHY
 ENDOSCOPY
 EPIDUROGRAPHY
 FIBEROSCOPY
 GASTROSCOPY
 HOESCH-TEST
 HYSTEROSALPINGOGRAPHY
 HYSTEROSCOPY
 LAPAROSCOPY
 LARYNGOSCOPY
 LYMPHANGIOGRAPHY
 LYMPHOGRAPHY
 MISDIAGNOSIS
 MYELOGRAPHY
 MYOGRAPHY
 OPHTHALMOSCOPY
 PANCREATOGRAPHY
 PATCH-TEST
 PHALLOGRAPHY
 PHELEBOGRAPHY
 PLETHYSMOGRAPHY
 PLEUROGRAPHY
 PNEUMOENCEPHALOGRAPHY
 PNEUMOVENTRICULOGRAPHY
 PORTOGRAPHY
 PYELOGRAPHY
 RHEOGRAPHY
 RORSCHACH-TEST
 SCHILLING-TEST

SCINTILLOGRAPHY
 SIALOGRAPHY
 SIGMOIDOSCOPY
 SONOGRAPHY
 SPLENOPTOGRAPHY
 THERMOGRAPHY
 THORN-TEST
 THROMBOELASTOGRAPHY
 THROMBOGRAPHY
 TOMODENSITOMETRY
 TOMOGRAPHY
 TUSSOMETRY
 TZANCK-TEST
 ULTRASONOGRAPHY
 UROGRAPHY
 VECTORCARDIOGRAPHY
 VENOGRAPHY
 VENTRICULOGRAPHY

DIAGNOSTICS

ACETAMIDOHIPPURATE-PARA
 ACHOLEST
 ACU-TEST
 AMERLEX
 AMINOHIPPURATE
 ANAZOLENE SODIUM
 ANSWER
 ARCLOFENIN
 BASOKIT
 BENPENOLISIN
 BENTIROMIDE
 BETA-NEOCEPT
 BETAZOLE
 BIOPHAN-C
 BROMSULFALEIN
 BUTILFENIN
 CHEMSTRIP-BG
 CLINISTIX
 CLINITEST
 COMBOSTAT-2
 CONGO-RED
 CYTUR-TEST
 DAISY-2
 DEXTROSTIX
 DIABUR-5000
 DIASTIX
 DIBROMSULFALEIN
 DISOFENIN
 DUALCOUNT
 E.P.T.
 ECHOCON
 ECUR-4-TEST
 ENZYGNOST-RUBELLA
 ETIFENIN
 FE-CULT
 FECATEST
 FECATWIN
 FECATWIN-SENSITIVE

FLUORESCHEIN
 FLUORESCHEIN-DILAURATE
 FLUORODEOXYGLUCOSE-2
 GLUCOHEPTONATE
 GYNAEGNOST
 HAEMOGLUKOTEST
 HEMAFECIA
 HEMOCCULT
 HEMOQUANT
 IMMOPHASE
 INDOCYANINE-GREEN
 IODOESTRADIOL-16-ALPHA
 IOMETIN
 KETODIASTIX
 KETOSTIX
 LIDOFENIN
 MEBROFENIN
 MERCKOGNOST
 MONOTEST
 N-LABSTIX
 N-MULTISTIX
 NEOCUPROINE
 NEPHUR-TEST
 PAH
 PENTETATE
 PHADEBAS
 PHADEBAS-AMYLASE-TEST
 PHENOLSULFONPHTHALEIN
 PREDICTOR
 PREGNASTICK
 QUANTAPHASE
 RAPIGNOST-AMYLASE
 RAPIGNOST-BASIS-SCREEN
 REFLOCHECK
 REFLOLUX
 ROTAZYME
 SIMULTRAC
 STAT-TEK
 SUCCIMER
 TES-TAPE
 TEST-TAPE
 THROMBOFAX
 TRILUTE
 VISIDEX

DIET

HYPERALIMENTATION
 THERAPEUTIC-FASTING

DIGESTANTS

ACID-PHOSPHATASE
 AMAFERM
 CELLULASE
 CHOLENZYME
 ENDO-1,3(4)-BETA-D-
 GLUCANASE
 ENZYGNORM
 GLUCANASE-BETA
 NORTASE

PANCREATIN
 PANCRELIPASE
 VITA-FERM
 XYLANASE

DISPERSION

MIST

DIURETICS

A-49816
 A-56234
 A-68828
 ABBOTT-56234
 ACEFYLLINE
 ACEFYLLINE-PIPERAZINE
 ACETAZOLAMIDE
 ALIPAMIDE
 ALTIZIDE
 AMANOZINE
 AMBUPHYLLINE
 AMBUSIDE
 AMILORIDE
 AMINOMETRADINE
 AMINOPHYLLINE
 AMISOMETRADINE
 AMMONIUM-ACETATE
 AMPHENONE
 AMPYRIMINE
 ANARITIDE
 AP-539
 AP-811
 APIOL
 ARBUTIN
 ATRIAL-NATRIURETIC-FACTOR
 ATRIAL-NATRIURETIC-FACTOR-
 1-24-RAT
 ATRIAL-NATRIURETIC-FACTOR-
 104-126-RAT
 ATRIAL-NATRIURETIC-FACTOR-
 105-126-HUMAN
 ATRIAL-NATRIURETIC-FACTOR-
 105-126-RAT
 ATRIAL-NATRIURETIC-FACTOR-
 54-126
 ATRIAL-NATRIURETIC-FACTOR-
 8-33
 ATRIAL-NATRIURETIC-FACTOR-
 8-33-HUMAN
 ATRIAL-NATRIURETIC-FACTOR-
 A-HUMAN-1-11
 ATRIAL-NATRIURETIC-FACTOR-
 A-HUMAN-18-28
 ATRIAL-NATRIURETIC-FACTOR-
 A-HUMAN-5-28
 ATRIAL-NATRIURETIC-FACTOR-
 A-HUMAN-7-28
 ATRIAL-NATRIURETIC-FACTOR-
 ALPHA
 ATRIAL-NATRIURETIC-FACTOR-
 ALPHA-RAT

ATRIAL-NATRIURETIC-FACTOR-BETA-+-HUMAN	BRAIN-NATRIURETIC-PEPTIDE-PIG-32	ETOZOLIN	METHAZOLAMIDE
ATRIAL-NATRIURETIC-FACTOR-BETA-HUMAN	BROCRINAT	FENOLDOPAM	METHYLCLOTHIAZIDE
ATRIAL-NATRIURETIC-FACTOR-C-HUMAN	BUMETANIDE	FENQUIZONE	METICRANE
ATRIAL-NATRIURETIC-FACTOR-C-RAT	BUTAZOLAMIDE	FK-838	METIPAMIDE
ATRIAL-NATRIURETIC-FACTOR-GAMMA-HUMAN	BUTIZIDE	FLUMETHIAZIDE	METOLAZONE
ATRIAL-NATRIURETIC-FACTOR-HUMAN	C-3534	FORMONONETIN	METYRAPOL
ATRIAL-NATRIURETIC-FACTOR-I-RAT	C-3535	FR-161282	METYRAPONE
ATRIAL-NATRIURETIC-FACTOR-II	C-TYPE-NATRIURETIC-PEPTIDE	FURACRINATE	MEXRENOATE POTASSIUM
ATRIAL-NATRIURETIC-FACTOR-III-RAT	C3-76	FUROSEMIDE	MJ-8592-1
ATRIAL-NATRIURETIC-FACTOR-IV-RAT	CAFFEINE	FURTERENE	MK-447
ATRIAL-NATRIURETIC-FACTOR-RAT	CAFFEINE-SODIUM-BENZOATE	GALOSEMIDE	MK-473
ATRIAL-NATRIURETIC-FACTOR-RAT-13-28	CAFFEINE-SODIUM-SALICYLATE	GLYCERYLNONIVAMIDE	MK-597
ATRIOPEPTIN	CANDOXATRILAT	GOE-5584-A	MUZOLIMINE
ATRIOPEPTIN-I	CANRENOATE	GOE-6070	NATRIURETIC-HORMONE
ATRIOPEPTIN-II	CANRENOATE POTASSIUM	H-5350	NNC-70-0270
ATRIOPEPTIN-II-AMIDE	CANRENONE	HEXAMETHYLENE-AMILORIDE-5	NOC-7
ATRIOPEPTIN-III	CANTHARIDIN	HYDRACARBAZINE	OPC-31260
AURICULIN-A	CARMETIZIDE	HYDROBENTIZIDE	OXPRENOATE POTASSIUM
AZOLIMINE	CARPERITIDE	HYDROCHLOROTHIAZIDE	OZOLINONE
AZOSEMIDE	CARZENIDE	HYDROFLUMETHIAZIDE	P-275
BAROKATON	CHLORAZANIL	HYDROXINDASATE	PAMABROM
BAX-439	CHLORMERODRIN	HYDROXYTRIAMTERENE-PARA	PARFLUTIZIDE
BAY-N-1468	CHLOROTHIAZIDE	IBOPAMINE	PENFLUTIZIDE
BEMETIZIDE	CHLORTALIDONE	ICI-206970	PENTIFYLLINE
BEMITRADINE	CHOLINE-THEOPHYLLINATE	ICI-207828	PIRETANIDE
BENDROFLUMETHIAZIDE	CICLETANINE	INDACRINONE	POLYTHIAZIDE
BENZMETANIDE	CL-13580	INDAPAMIDE	POLYURENE
BENZOLAMIDE	CL-5343	IODOAMILORIDE-6	PRAMIPEXOLE
BENZTHIAZIDE	CLAZOLIMINE	IRL-1620	PROPZOLAMIDE
BENZYLHYDROCHLORO=THIAZIDE	CLOFENAMIDE	ISOSORBIDE	PRORENOATE POTASSIUM
BESULPAMIDE	CLOPAMIDE	KF-15372	PROTHEOBROMINE
BESUNIDE	CLOREXOLONE	KW-3902	PYAMINE
BM-106	CVT-124	L-589420	QUINCARBATE
BM-15	CYCLOHEXYLSUBERO=GORGAMIDE-N	L-593511	QUINETHAZONE
BM-17	CYCLOPENTHIAZIDE	L-632481	RO-14-9012
BM-20	CYCLOTHIAZIDE	L-643799	RPH-2823
BM-24	DEHYDROCHOLATE	L-645151	S-8666
BN-50157	DEXTRONATRIN	LEIOCARPOSIDE	SA-7090
BRAIN-NATRIURETIC-PEPTIDE-32-HUMAN	DICIRENONE	LEMIDOSUL	SC-16100
BRAIN-NATRIURETIC-PEPTIDE-32-RAT	DICLOFENAMIDE	LESPENEPHYRL	SC-16102
BRAIN-NATRIURETIC-PEPTIDE-45-RAT	DIMETHAZAN	M-12285	SKF-100273
BRAIN-NATRIURETIC-PEPTIDE-PIG	DIPHENYLMETHANE=SULFONAMIDE	M-17055	SKF-100398
	DISULFAMIDE	MANNITOL	SKF-100501
	DR-3438	MDL-100173	SKF-100885
	DS-210	MDL-100240	SKF-101071
	DS-511	MEBUTIZIDE	SKF-101485
	EPITIZIDE	MEDULLIPIN-I	SKF-101496
	ER-32935	MEFRUSIDE	SKF-101497
	ETACRYNATE	MERALLURIDE	SKF-101498
	ETAMIPHYLLIN	MERBIURELIDIN	SKF-101926
	ETHIAZIDE	MERCAPTOMERIN	SKF-17467
	ETHOXYZOLAMIDE	MERCUDERAMIDE	SKF-R-87516
		MERCUMATILIN SODIUM	SORBITOL
		MERCUROPHYLLINE	SPIRONOLACTONE
		MERSALYL	SPIROXASONE
		METHALTHIAZIDE	SQ-27786
			SQ-46542
			SU-15049

SULCLAMIDE	AD-5423	F-1806	LU-17-152
SULICRINAT	AHR-1709	F-1808	LU-18-006
SULOCARBILATE	AJ-76	FCE-23884	LUR-2366
SUMETIZIDE	ALIMEMAZINE	FENTANYL-ISOTHIOCYANATE	LUZINDOLE
TECLOTHIAZIDE	ALPIROPRIDE	FLA-659	MAFOPRAZINE
THEOBROMINE	AMISULPRIDE	FLA-797	MAROXEPIN
THEOBROMINE-SALICYLATE-SODIUM	AZAPERONE	FLA-873	MEMANTINE
THEOBROMINE-SODIUM-ACETATE	AZAPRIDE	FLA-908	MESORIDAZINE
THEOPHYLLINE	BENPERIDOL	FLA-961	METHOPROMAZINE
THEOPHYLLINE-LYSINE	BENZQUINAMIDE	FLA-988	METHYLSPERONE
THEOPHYLLINE-SODIUM-ANISATE	BRL-20596	FLB-457	METOCLOPRAMIDE
THEOPHYLLINE-SODIUM-GLYCINATE	BRL-25594	FLB-463	METOFENAZATE
TIAMIZIDE	BRL-34778	FLB-472	METOPIMAZINE
TIENILATE	BROMOLISURIDE-2	FLB-524	MEZILAMINE
TIENOXOLOL	BROMOSPIPERONE-PARA	FLUANISONE	MILENPERONE
TIZOLEMIDE	BROMPERIDOL	FLUMEZAPINE	MILIPERTINE
TORASEMIDE	BROMPERIDOL-DECANOATE	FLUPENTIXOL	MJ-13980-1
TORSEMIDE	BUTACLAMOL	FLUPENTIXOL-DECANOATE	MOLINDONE
TRAXANOX	BUTAPERAZINE	FLUPHENAZINE	MOPERONE
TRIAMTERENE	BW-737-C	FLUPHENAZINE-DECANOATE	MOSAPRAMINE
TRICHLORMETHIAZIDE	CARFENAZINE	FLUPHENAZINE-ENANTHATE	NCQ-115
TRIFLOCIN	CHLOROETHYLNORAPOMORPHINE	FLUSPIPERONE	NCQ-318
TRIFLUORMETHAZOLAMIDE	CHLOROSCOULERINE-12	FLUSPIRILENE	NCQ-436
TRIPAMIDE	CHLORPROMAZINE	GABA-LINOLEAMIDE	NCQ-616
TROMETAMOL	CHLORPROMAZINE-METHIODIDE	GBR-12783	NEFLUMOZIDE
U-1003	CHLORPROTHIXENE	GR-103691	NEMONAPRIDE
U-18177-A	CICLOFENAZINE	H-44-68	NGD-94-1
U-2113	CITATEPINE	HALOPERIDOL	NNC-01-0687
U-38658-A	CLOFLUPEROL	HALOPERIDOL-DECANOATE	NNC-0112
UK-69578	CLOMACRAN	HOMOFENAZINE	NNC-22-0010
URODILATIN	CLOPENTHIXOL	HP-236	NNC-22-0031
VASONATRIN-PEPTIDE	CLOPENTHIXOL-DECANOATE	HP-370	NNC-22-0215
WY-5256	CLOPIMOZIDE	HSR-803	NO-01-0756
XIPAMIDE	CLOPITHEPIN	HYDROXYCHLOR=PROMAZINE-3	NORCHLORPROMAZINE
YM-430	CLOTIEPINE	HYDROXYLEVO=MEPROMAZINE-3	NORTHIORIDAZINE
YM-435	CLOTIXAMIDE	HYDROXYLEVO=MEPROMAZINE-7	NRA-0045
DOPA-DECARBOXYLASE-INHIBITORS	CLOZAPINE	ILOPERIDONE	OCAPERIDONE
BENSERAZIDE	CP-88059	IMICLOPAZINE	OLANZAPINE
CARBIDOPA	DEMETHYLLEVO=MEPROMAZINE-O	IODOAZAPRIDE	OPC-14597
MDL-71801	DIHYDROBENPERIDOL	IODOCLEBOPRIDE	OPC-4392
NSD-1015	DIHYDROTETRABENAZINE	IODOSULPRIDE	OXIPEROMIDE
NSD-1024	DIHYDROWISANINE	ISOBUTACLAMOL	OXYPERTINE
NSD-1034	DIMETPRAMIDE	L-646462	P-9236
RO-4-5127	DO-710	L-741742	PD-158771
DOPAMINE-ANTAGONISTS	DOMPERIDONE	L-745870	PENFLURIDOL
1192-U-90	DROPERIDOL	L-750667	PENTIAPINE
A-37850	DS-121	LEK-8829	PERICIAZINE
A-69024	DU-29894	LENPERONE	PERLAPINE
ACEPERONE	EGYT-2474	LEVOMEPROMAZINE	PERPHENAZINE
ACEPROMAZINE	EGYT-2509	LEVOSULPIRIDE	PERPHENAZINE-DECANOATE
ACETOPHENAZINE	ERIZEPINE	LOXAPINE	PERPHENAZINE-ENANTHATE
	ETHOMOXANE	LU-13-117	PIFLUTIXOL
	ETICLOPRIDE	LU-14-068	PIMOZIDE
	F-1603	LU-17-123	PINOXEPIN
		LU-17-151	PIPAMAZINE
			PIPAMPERONE
			PIPERACETAZINE
			PIQUINDONE

PROCHLORPERAZINE
PROMAZINE
PROPIOMAZINE
PROPYPERONE
PSD-958
QF-0307-B
QF-0313-B
QM-7184
R-2572
R-48455
RACLOPRIDE
RED.HALOPERIDOL
REMOXIPRIDE
RESERPINE
RISPERIDONE
RMI-11974
RO-22-6600
RTI-55
RU-41656
RWJ-37796
S-14297
SAVOXEPIN
SCH-12679
SCH-15199
SCH-23388
SCH-23390
SCH-38840
SCH-39165
SCH-39166
SCH-40853
SDZ-212-327
SEROQUEL
SETOPERONE
SKF-103108A
SKF-7172A
SKF-83566
SKF-83692
SKF-83742
SM-13496
SND-919
SOLYPERTINE
SPIPERONE
SPIRAMIDE
SPIRILENE
SULPIRIDE
TAK-218
TEFLUTIXOL
TEPIRINDOLE
TETRABENAZINE
THIETHYLPERAZINE
THIOPROPERAZINE
THIORIDAZINE
THIORIDAZINE-DISULFOXIDE-
2,5
THIORIDAZINE-OXIDE-5
TIOPERIDONE
TIOSPIRONE
TIOTIXENE

TRIFLUOPERAZINE
TRIFLUPERIDOL
TRIFLUPROMAZINE
TROPAPRIDE
U-101387
U-99194-A
U-99363-E
UH-232
UH-242
VERALIPRIDE
Y-20024
YM-0850
YM-43611
ZETIDOLINE
ZUCLOPENTHIXOL
ZUCLOPENTHIXOL-ACETATE
ZUCLOPENTHIXOL-
DECANOATE

DOPAMINERGICS

201-403
201-678
205-501
A-68930
A-77636
A-85380
A-86929
AB-118
AB-85
ABT-431
ADTN
AGROCLAVINE
ALENTEMOL
APOMORPHINE
AS-8
BAM-1110
BAM-1303
BAZINAPRINE
BRL-16657
BROMERGURIDE
BROMOCRIPTINE
BROMOERGOSINE
BY-101
CABERGOLINE
CARMOXIROLE
CGS-15855A
CGS-15873A
CHF-1035
CI-1007
CI-201-678
CILADOPA
CQA-206-291
CS-263
CS-265
CY-208-243
DCN-203-922
DELERGOTRILE
DICLOFENSINE

DIETHYLDOPAMINE-N,N
DIHDXREXIDINE
DIHYDROERGOCORNINE
DIHYDROERGOCRISTINE
DIHYDROERGOCRYPTINE
DIHYDROERGOCRYPTINE-
ALPHA
DIHYDROERGOCRYPTINE-
BETA
DIHYDROERGOSINE
DIHYDROERGOSININE
DIHYDROERGOTOXINE
DIMETHYLDOPAMINE-N,N
DIPROPYLDOPAMINE-N,N
DISULERGINE
DK-118
DOCARPAMINE
DOPAMINE
DOPEXAMINE
ELYMOCLAVINE
EMD-23448
EMD-38362
ERGOCORNINE
ERGOCRISTINE
ERGOCRYPTINE
ERGOCRYPTINE-ALPHA
ERGOCRYPTINE-BETA
ERGOMETRINE
ERGOSINE
ERGOSININE
ERGOTOXINE
ETISULERGINE
FCE-22716
FCE-23884
FCE-27395
FENOLDOPAM
FLUORODOPAMINE-6
FPL-63012AR
GBR-11513
GBR-12909
GBR-12922
GBR-12935
GBR-13069
GBR-13098
GBR-13119
GK-13
GLIAL-CELL-DERIVED-
NEUROTROPHIC-FACTOR
GLUDOPA
GYKI-32887
GYKI-35064
HA-117
HA-118
HA-97
HW-165
HYDROXYDIPROPYLAMINO=
TETRALIN-7
HYDROXYMETHYLPHENIDATE-
PARA

IBOPAMINE
ISOAPOMORPHINE
JGC-174
JMB-249
JOD-173
JPC-266
KSU-1415
LERGOTRILE
LEVODOPA
LEVODOPA-METHYL-ESTER
LISURIDE
LU-24-040
LY-062
LY-137157
LY-141865
LY-149179
LY-156525
LY-158A
LY-175877
LY-202475
LY-202991
LY-202992
LY-206243
LY-254490
MASTODYNON
MERGOCRIPTINE
MESULERGINE
MPTP
N-0425
N-0434
N-0435
N-0436
N-0437
N-0438
N-0498
N-0499
N-0918
N-0923
NAXAGOLIDE
NB-355
NO-434
NO-437
NOMIFENSINE
NORAPOMORPHINE
OPC-14597
PD-118717
PD-119819
PD-128907
PD-143188
PD-158771
PERGOLIDE
PIRIBEDIL
PR-000001
PR-000608
PRAMIPEXOLE
PRECLAMOL
PROPYL BUTYLDOPAMINE

PROTERGURIDE
 QUINAGOLIDE
 QUINELORANE
 QUINPIROLE
 RD-219
 RDS-127
 RO-41-9067
 ROPINIROLE
 ROXINDOLE
 RS-25560-197
 RU-24213
 RU-24926
 RU-29717
 RU-41656
 S-20499
 S-3608
 SANDOZ-27403
 SDZ-212-327
 SIB-1765-F
 SKF-28393
 SKF-38393
 SKF-38393-A
 SKF-75670
 SKF-77434
 SKF-80723
 SKF-81297
 SKF-82957
 SKF-82958
 SKF-83189
 SKF-83565
 SKF-83959
 SKF-85174
 SKF-85738
 SKF-88827
 SKF-89124
 SKF-89615
 SKF-89626
 SKF-R-105058
 SKF-R-106114
 SKF-R-87516
 ST-1943
 TERGURIDE
 TIENOCARBINE
 TL-102
 TL-137
 TL-140-III
 TL-232
 TL-259
 TL-302
 TL-304
 TL-308
 TL-312
 TL-333
 TL-334
 TL-350
 TL-68
 TL-99
 TOLNAPERSINE

U-66444B
 U-68552B
 U-86170-F
 U-91356
 U-91356-A
 UH-148
 VANOXERINE
 WF-31
 WIN-28929
 YM-435
 Z-1046
 Z-10997-A
 ZK-112566

DOSAGE

ALTERNATE-DAY
 B.I.D.
 ONCE-DAILY
 Q.I.D.
 SELF-ADMINISTRATION
 T.I.D.

DRESSING

ABSORBABLE-SUTURE
 BANDAGE
 COLLODION
 PLASTER
 STOMAHESIVE
 SUTURE

DRUG-DELIVERY

SYNCHRON
 TARGETING

DYE

ACID-YELLOW-9
 AMARANTH
 CARMINATE
 CARMOISINE
 CHRYSOINE-S
 COCHINEAL
 LIGHT-GREEN-SF-YELLOWISH
 NEW-COCCINE
 PATENT-BLUE-V
 QUINOLINE-YELLOW
 SCARLET-GN
 SUDAN-II
 SUDAN-IV
 SULFAN-BLUE

DYSAUTONOMIA

KEY-GASKELL-SYNDROME

EAR

AUDITORY-MEATUS
 COCHLEA
 ENDOCOCHLEAR
 ORGAN-OF-CORTI
 PINNA

ROUND-WINDOW
 TYMPANIC-MEMBRANE

ECONOMICS

COST

EDEMA

PAPILLEDEMA
 SPONGIOSIS

EGG

OOCYTE
 YOLK

ELECTROCHEM.

AMPEROMETRY
 COULOMETRY
 ELECTROLYSIS
 POLAROGRAPHY
 POTENTIOMETRY
 VOLTAMMETRY
 VOLTAMPEROMETRY

ELECTROLYTE-METAB.

ALKALI-RESERVE

ELECTROLYTE-METAB.DISORDER

ACIDOSIS
 ALKALOSIS
 CALCINOSIS
 CHONDROCALCINOSIS
 DOWNER-COW-SYNDROME
 HYPERCALCEMIA
 HYPERCALCIURIA
 HYPERCHLOREMIA
 HYPERKALEMIA
 HYPERMAGNESEMIA
 HYPERNATREMIA
 HYPERPHOSPHATEMIA
 HYPERZINCemia
 HYPOCALCEMIA
 HYPOCHLOREMIA
 HYPOCUPREMIA
 HYPOKALEMIA
 HYPOMAGNESEMIA
 HYPONATREMIA
 HYPOPHOSPHATASIA
 HYPOPHOSPHATEMIA
 HYPOSTHENURIA
 HYPOZINCemia
 LACTIC-ACIDOSIS
 LIGHTWOOD-ALBRIGHT-SYNDROME
 MILK-ALKALI-SYNDROME
 MILK-FEVER
 NEPHROCALCINOSIS
 PHOSPHATURIA
 WILSON-DISEASE

ELECTROPHORESIS

CHROMATOFOCUSING
 ISOTACHOPHORESIS

ELECTROPHYSIOL.

ACTION-POTENTIAL
 AFTERDEPOLARIZATION
 AFTERPOLARIZATION
 DEPOLARIZATION
 DROMOTROPIC
 HYPERPOLARIZATION
 MEMBRANE-POTENTIAL
 MIGRATING-MYOELECTRIC-COMPLEX
 POTENTIAL-DIFFERENCE
 REFRACTORY-PERIOD
 RHEOBASE

EMBOLISM

AIR-EMBOLISM
 FAT-EMBOLISM

EMBRYO

AMNION
 BLASTOCYST
 BLASTULA
 FETUS
 GASTRULA
 MESENCHYMA
 MESODERM
 MORULA
 MYOBLAST
 YOLK-SAC

EMULSIFIER

THICKENER

ENCEPHALITIS

HERPES-ENCEPHALITIS

ENCEPHALOPATHY

9L-GLIOSARCOMA
 acute-cerebellar-ataxia
 acute-prim.hem.encephalitis
 ADRENOLEUKODYSTROPHY
 AKABANE-DISEASE
 ALZHEIMER-DISEASE
 AMNESIA
 ANGULAR-GYRUS-SYNDROME
 APHASIA
 APRAXIA
 ATAXIA
 ATAXIA-TELANGIECTASIA
 ATHETOSIS
 aujeszkys-disease
 aujeszkys-disease
 AVELLIS-SYNDROME
 BABINSKI-NAGEOTTE-SYNDROME

BALO-DISEASE
 BARANY-SYNDROME
 bayle-disease
 BENEDIKT-SYNDROME
 BERGERON-DISEASE
 BINSWANGER-DEMENTIA
 BONNIER-SYNDROME
 BORDER-DISEASE
 BORNA-DISEASE
 BRISSAUD-SYNDROME
 caprine-arthritis-encephalitis
 CEREBELLAR-SYNDROME
 CEREBELLITIS
 cerebral-edema
 cerebral-gigantism
 cerebral-poliomyelitis
 CEREBRAL-VASOMOTOR-SYNDROME
 CESTAN-CHENAIS-SYNDROME
 CHOREA
 CHOREOATHETOSIS
 CHORIOMENINGITIS
 CLAUDE-SYNDROME
 COMA
 CONCUSSION
 congenital-chorea
 DANDY-WALKER-SYNDROME
 DIPLEGIA
 DUBINI-DISEASE
 DYSARTHRIA
 DYSAUTONOMIA
 DYSKINESIA
 ENCEPHALITIS
 ENCEPHALOCELE
 ENCEPHALOMALACIA
 encephalomeningitis
 ENCEPHALOMYELITIS
 ENCEPHALOMYELOPATHY
 ENCEPHALOMYOCARDITIS
 EPILEPSY
 EXTRAPYRAMIDAL-DISORDER
 FAHR-DISEASE
 familial-dysautonomia
 FOVILLE-SYNDROME
 FRIEDREICH-ATAXIA
 FUCOSIDOSIS
 gerlier-disease
 GLIOBLASTOMA
 GLIOMA
 GLIOSARCOMA
 GLIOSIS
 GOLDSTEIN-SYNDROME
 GRAND-MAL
 HALLERVORDEN-SPATZ-SYNDROME
 HEAD-HOLMES-SYNDROME
 HEIDENHAIN-SYNDROME

HEMIBALLISMUS
 HEMIPLEGIA
 hepatic-coma
 hepatic-encephalopathy
 HERPES-ENCEPHALITIS
 huntington-chorea
 HYDROCEPHALUS
 HYPERBARIC-NERVOUS-SYNDROME
 JAKOB-CREUTZFELDT-SYNDROME
 japanese-b-encephalitis
 JOSEPH-DISEASE
 KERNICTERUS
 KOZHEVNIKOV-SYNDROME
 LESCH-NYHAN-SYNDROME
 LEUKOENCEPHALITIS
 LEUKOENCEPHALOPATHY
 LITTLE-DISEASE
 LOUPING-ILL
 lymphocytic-choriomeningitis
 MANN-SYNDROME
 MENINGISM
 MENINGITIS
 MENINGOCELE
 MENINGOENCEPHALITIS
 MENINGOENCEPHALOCELE
 MENINGOENCEPHALOMYELITIS
 MENINGORADICULITIS
 MENKES-SYNDROME
 MICROCEPHALY
 MILLARD-GUBLER-SYNDROME
 MULT.SCLEROSIS
 MYELOENCEPHALITIS
 MYOCLONUS
 NEUROSYPHILIS
 OLIVOPONTOCEREBELLAR-ATROPHY
 orthostatic-dysautonomic-hypotension
 PACHYMENINGITIS
 PALINACOUSIS
 PANENCEPHALITIS
 paralytic-dementia
 paralytic-vertigo
 PARKINSONISM
 PETIT-MAL
 POLIOENCEPHALITIS
 POLIOENCEPHALOMALACIA
 PORENCEPHALY
 progressive-familial-myoclonic-epilepsy
 progressive-supranuclear-paralysis
 PSEUDORABIES
 PSEUDOSCLEROSIS
 PYKNOLEPSY

RABIES
 RADICULOMYELO=ENCEPHALITIS
 RAYMOND-CESTAN-SYNDROME
 REYE-SYNDROME
 riley-day-syndrome
 SCHILDER-DISEASE
 SCHILDER-FOIX-DISEASE
 SCRAPIE
 shy-drager-syndrome
 spastic-paresis
 SPIELMEYER-SJOEGREN-DISEASE
 steele-richardson-olszewski-syndrome
 struempell-disease
 struempell-lichtenstern-encephalitis
 SWAYBACK (DVDF)
 TARDIVE-DYSKINESIA
 TESCHEN-DISEASE
 THALAMIC-SYNDROME
 THOMAS-SYNDROME
 TREMBLING-DISEASE
 TUBEROUS-SCLEROSIS
 unverricht-disease
 UVEOMENINGOENCEPHALITIS
 VENTRICULITIS
 VISNA
 vogt-syndrome
 WERNICKE-ENCEPHALOPATHY
 WEST-SYNDROME
 WILSON-DISEASE
 zappert-syndrome

ENDOCARDITIS

THROMBOENDOCARDITIS

ENZYME-IMMUNODET.

ELISA
 EMIT

ENZYMES

ACETYLCHOLINESTERASE
 ACETYLTROMBIN
 ACID-PHOSPHATASE
 ACYLSTREPTASE
 ADENOSINE-DEAMINASE
 ALKALINE-PHOSPHATASE
 ALPHA-AMYLASE
 ALPHA-D-GALACTOSIDASE
 ALPHA-D-GLUCOSIDASE
 ALPHA-D-MANNOSIDASE
 AMAFERM
 AMYLASE
 ANCROD
 ANCROD

ANISTREPLASE
 ANTILEUKOPROTEASE
 APYRASE
 ARGINASE
 ARGININE-DEIMINASE
 ASPARAGINASE
 ASPERASE
 ATROXASE
 AVIZYME-TX
 BATROXOBIN
 BETA-D-GALACTOSIDASE
 BETA-GLUCURONIDASE
 BILIRUBIN-OXIDASE
 BRINASE
 BRL-26920
 BRL-33575
 BROMELAIN
 BUTYRYLCHOLINESTERASE
 CALPAIN
 CARBONATE-DEHYDRATASE
 CARBOXYPEPTIDASE-A
 CARBOXYPEPTIDASE-B
 CARBOXYPEPTIDASE-G2
 CATALASE
 CELLULASE
 CERASTASE-F4
 CHOLENZYME
 CHOLINESTERASE
 CHONDROITINSULPHATASE
 CHYMOPAPAIN
 CHYMOTRYPSIN
 CLOSTRIDIOPEPTIDASE-A
 CLOTTING-FACTOR-XA
 COLLAGENASE
 CYTOSINE-DEAMINASE
 DEOXYRIBONUCLEASE-I
 DESTABILASE
 DEXTRANASE
 DIGESTAL
 DIPEPTIDYL-PEPTIDASE-IV
 ECARIN
 ELASTASE
 ENDO-1,3(4)-BETA-D-GLUCANASE
 ENDODEOXYRIBONUCLEASE
 ENKEPHALINASE
 ENZYNORM
 EXO-1,4-BETA-D-GLUCOSIDASE
 FIBROLASE
 G-11035
 GALACTOSE-OXIDASE
 GLUCANASE-BETA
 GLUCOSE-OXIDASE
 GLUCOSYLCERAMIDASE
 GLUTAMIN-(ASPARAGIN)-ASE

GLUTAMINASE
 HEMENTIN
 HEMICELLULASE
 HEPARIN-LYASE
 HORSERADISH-PEROXIDASE
 HYALURONIDASE
 IDURONIDASE
 IMMOZYME
 INULASE
 KALLIKREIN
 KIDNEY-BRUSH-BORDER-
 NEUTRAL-PROTEINASE
 KRILL-PROTEASES
 L-AMINO-ACID-OXIDASE
 L-METHIONINE-GAMMA-
 LYASE
 LACTOPEROXIDASE
 LEUCINE-AMINOPEPTIDASE
 LIPASE
 LONGOLYTIN
 LYSINE-ALPHA-OXIDASE
 LYSOSTAPHIN
 LYSOSUBTILIN-G10X
 LYSOZYME
 MALTASE
 MUTANOLYSIN
 MYELOPEROXIDASE
 NATTOKINASE
 NEPRILYSIN
 NEURAMIDE
 NEURAMINIDASE
 NIGADASE
 NORTASE
 ORGOTEIN
 ORNITHINE-
 CARBAMOYLTRANSFERASE
 PANCREATIN
 PANCRELIPASE
 PANCURMEN
 PAPAIN
 PENICILLINASE
 PENTOSANASE
 PEPSIN
 PEROXIDASE
 PHENYLALANINE-AMMONIA-
 LYASE
 PHOSPHOLIPASE-A2
 PHOSPHOLIPASE-C
 PHOSPHOLIPASE-D
 PHOSPHOTRIESTERASE
 PHYTASE
 PLASMIN
 POLYGALACTURONASE
 PRONASE
 PROTEASE-C
 PURINE-NUCLEOSIDE-
 PHOSPHORYLASE
 RENIN

RETEPLASE
 RIBONUCLEASE
 RIBONUCLEASE-A
 SEAPROSE
 SERRAPEPTASE
 SERRATIOPEPTIDASE
 SFERICASE
 STAPHYLOKINASE
 STREPTODORNASE
 STREPTOKINASE
 SUBTILISIN
 SUCROSE-ALPHA-D-
 GLUCOHYDROLASE
 SUTILAINS
 TERRILYTINE
 THROMBIN
 THROMBIN-ALPHA-HUMAN
 THYMIDINE-
 PHOSPHORYLASE
 TRIACYLGLYCEROL-LIPASE
 TRYPSIN
 TRYPTOPHAN-2,3-
 DIOXYGENASE
 TYROSINASE
 URATE-OXIDASE
 UREASE
 UROKINASE
 VITA-FERM
 XANTHINE-OXIDASE
 XYLANASE
 YM-866

EOSINOPHILIA

EOSINOPHILIA-MYALGIA-
 SYNDROME
 HYPEREOSINOPHILIC-
 SYNDROME

EPILEPSY

GRAND-MAL
 KOZHEVNIKOV-SYNDROME
 MYOCLONUS
 PETIT-MAL
 PYKNOLEPSY

ERYTHEMA

ERYTHEMA-ELEVATUM-
DIUTINUM

ERYTHROCYTE

ELLIPTOCYTE
 ERYTHROBLAST
 HEINZ-BODY
 HEMATOCRIT
 MACROCYTE
 MEGALOBLAST
 MEGALOCYTE
 MICROCYTE
 NORMOCYTE
 POIKILOCYTE

RETICULOCYTE
 SICKLE-CELL
 SPHEROCYTE
 SPHEROSTOMATOCYTOSIS

ERYTHROLEUKEMIA

FSD1-F4-CELL
 K562-CELL

ESOPHAGUS

CROP

ESOPHAGUS-DISEASE

ACHALASIA
 BARRETT-SYNDROME
 BOERHAAVE-SYNDROME
 DYSPHAGIA
 esophageal-varices
 ESOPHAGITIS
 MALLORY-WEISS-SYNDROME
 MEGAESOPHAGUS
 NUTCRAKER-ESOPHAGUS
 ODYNOPHAGIA
 PLUMMER-VINSON-
 SYNDROME
 PRESBYESOPHAGUS
 PYROSIS
 reflux-esophagitis

ESS.OIL

ANISE-OIL
 ARTEMISIA-OIL
 BALM-LEAF-OIL
 BAY-OIL
 BERGAMOT-OIL
 CAJEPUT-OIL
 CALAMUS-OIL
 CAMELLIA-OIL
 CARDAMOM-OIL
 CHENOPODIUM-OIL
 CINNAMON-OIL
 CITRONELLA-OIL
 COPAIBA-OIL
 CORIANDER-OIL
 CUMIN-OIL
 EUCALYPTUS-OIL
 GERANIUM-OIL
 JOJOBA-OIL
 JUNIPER-OIL
 LAUREL-OIL
 LAVENDER-OIL
 LEMON-GRASS-OIL
 LEMON-OIL
 MACE-OIL
 MINT-OIL
 MONARDA-OIL
 NUTMEG-OIL
 ORANGE-OIL
 ORIGANUM-OIL
 PINE-OIL
 ROSEMARY-OIL
 SAGE-OIL
 SANDALWOOD-OIL
 SASSAFRAS-OIL
 THYME-OIL
 YLANG-YLANG-OIL

ESTROGEN-ANTAGONISTS

9599
 A-007
 ATAMESTANE
 BISPHENOL
 BUSRAMUSTINE
 CCRL-1002
 CCRL-1008
 CCRL-1009
 CDRI-85-287
 CDRI-86-333
 CDRI-88-495
 CENTCHROMANE
 CGP-44645
 CGP-47645
 CGS-18320B
 CGS-20267
 CHLOROTAMOXIFEN-4
 CI-628M
 CLOMETERONE
 CLOMIFENE
 CLOMIFENOXIDE
 D-15413
 D-15414
 D-18954
 DELMADINONE
 DELMADINONE-ACETATE
 DEMETHYLDROLOXIFENE-N
 DEMETHYLTAMOXIFEN
 DEMETHYLTREMIFENE-N
 DIDEMETHYLTAMOXIFEN
 DIHYDROXYTAMOXIFEN-3,4
 DIMEPREGNEN
 DIPHENYLENEDENE
 DROLOXIFENE
 EM-139
 EM-170
 EMD-16795
 ENCLOMIFENE
 EPITIOSTANOL
 ETHAMOXYTRIPHETOL
 EXEMESTANE
 FADROZOLE
 H-1285
 HB-66
 HEXESTROL-META
 HYDROXYANDROSTENE=
 DIONE-19
 HYDROXYANDROSTENE=
 DIONE-4

HYDROXYCLOMIFENE-4
HYDROXYESTRADIOL
HYDROXYTAMOXIFEN
HYDROXYTAMOXIFEN-4+
HYDROXYTOREMIFENE-4
ICI-133312
ICI-140447
ICI-141389
ICI-142269
ICI-145458
ICI-145663
ICI-145680
ICI-164384
ICI-182780
ICI-47699
ICI-55548
ICI-79792
ICI-85966
ICI-90069
ICI-D1033
IDOXIFENE
IODOTAMOXIFEN
LILLY-88571
LN-1643
LN-2833
LN-2839
LY-117018
LY-326315
LY-353381
LY-56110
MDL-103323
MDL-18962
MEPITIOSTANE
MINAMESTANE
NAFOXIDINE
NITROMIFENE
OSW-1
PANOMIFENE
R-1128-A
R-1128-B
R-1128-C
R-1128-D
R-151885
R-83839
R-83842
RALOXIFENE
RU-16117
RU-39411
RU-45144
SC-12222
TAMOXIFEN
TAMOXIFEN METHIODIDE
TAMOXIFEN-N-OXIDE
TAT-59
TOREMIFENE
TRIOXIFENE
U-23469

VICOLIDE-B
VOROZOLE
WSP-1
WSP-3
ZINDOXIFENE
ZK-114043
ZK-119010
ZK-135695
ZM-182780
ZUCLOMIFENE

ESTROGENS

ALMESTRONE
ANORDIOL
ANORDRIN
BE-14348-B
BENZESTROL
BIFLURANOL
BIOCHANIN-A
BROMOESTRADIOL-4
BROMOVINYLESTRADIOL-17-
ALPHA
BROPARESTROL
BUAME
BUTOLAME
CHLOROTRIANISENE
CL-868
CLOXESTRADIOL
CLOXESTRADIOL-ACETATE
COUMESTROL
CYCLOFENIL
DIBROMOESTRADIOL-2,4
DIENESTROL
DIENESTROL-ALPHA
DIENESTROL-BETA
DIENESTROL-DIACETATE
DIETHYLSTILBESTROL
DIETHYLSTILBESTROL-3,4-
OXIDE
DIETHYLSTILBESTROL-
DIPALMITATE
DIETHYLSTILBESTROL-
DIPROPIONATE
DIETHYLSTILBESTROL-
EPOXIDE
DIETHYLSTILBESTROL-
GLUCURONIDE-SULFATE
DIETHYLSTILBESTROL-
MONOGLUCURONIDE
DIETHYLSTILBESTROL-
MONOPHOSPHATE
DIETHYLSTILBESTROL-
MONOSULFATE
DIETHYLSTILBESTROL-
QUINONE
DIHYDROEQUILENIN-17-
ALPHA
DIHYDROEQUILENIN-17-BETA
DIHYDROEQUILIN

DIHYDROEQUILIN-17-ALPHA
DIHYDROEQUILIN-SULFATE
DIMESTROL
DIMETHYLSTILBESTROL
DOISYNESTROL
DOISYNOLATE
EIPW-111
EMD-20262
EPIESTRIOL
EPIMESTROL
EQUILENIN
EQUILENIN-SULFATE
EQUILIN
EQUILIN-SULFATE
ESTETROL
ESTRADIOL
ESTRADIOL-17-ALPHA
ESTRADIOL-ACETATE
ESTRADIOL-BENZOATE
ESTRADIOL-
CYCLOOCTYLACETATE-17
ESTRADIOL-CYPIONATE
ESTRADIOL-DIACETATE
ESTRADIOL-DIENANTHATE
ESTRADIOL-DIPROPIONATE
ESTRADIOL-DISULFATE
ESTRADIOL-ENANTHATE
ESTRADIOL-HEMISUCCINATE
ESTRADIOL-METHYL-ETHER-
3
ESTRADIOL-
METHYLDIHYDRO=
NICOTINATE
ESTRADIOL-OCTANOATE
ESTRADIOL-PALMITATE
ESTRADIOL-
PHENYLPROPIONATE
ESTRADIOL-PHOSPHATE
ESTRADIOL-PROPIONATE
ESTRADIOL-STEARATE-17
ESTRADIOL-SULFATE-17
ESTRADIOL-SULFATE-3
ESTRADIOL-UNDECYLATE
ESTRADIOL-VALERATE
ESTRAPRONICATE
ESTRAZINOL
ESTRIOL
ESTRIOL-GLUCURONIDE-16
ESTRIOL-GLUCURONIDE-17
ESTRIOL-GLUCURONIDE-3
ESTRIOL-SUCCINATE
ESTRIOL-SULFATE-17
ESTRIOL-SULFATE-3
ESTROFURATE
ESTROGEN-CONJUGATED
ESTRONE
ESTRONE-ACETATE

ESTRONE-METHYL-ETHER
ESTRONE-SULFATE
ESTROPIPATE
ESTRYNAMINE
ETHINYLESTRADIOL
ETHINYLESTRADIOL-
SULFONATE
ETHINYLESTRIOL
ETOLAME
F-6060
FENESTREL
FI-6173
FLUOROESTRADIOL-16-
ALPHA
FLUOROESTRADIOL-16-BETA
FLUOROESTRADIOL-2
FLUOROESTRADIOL-4
FLUORONORHEXESTROL
FLUOROTAMOXIFEN-4
FORMONAMOTIN
FOSFESTROL
FUROSTILBESTROL
GYNOESTRYL-FORT
HEXESTROL
HEXESTROL-DICAPRYLATE
HEXESTROL-ORTHO
HYDROXYESTRADIOL
HYDROXYESTRADIOL-4
HYDROXYESTRADIOL-6-
ALPHA
HYDROXYESTRIOL-2
ICI-3188
ICI-77949
INDANESTROL
INDENESTROL-A
INDENESTROL-B
IODOESTRADIOL-16-ALPHA
ISODIENESTROL
J-303
J-628
J-811
J-824
J-96
J-995
KCA-098
LY-139478
LY-353381
MESO-HEXESTROL
MESTILBOL
MESTRANOL
METHALLENESTRIL
METHESTROL
METHESTROL-DIPROPIONATE
METHOXYESTRADIOL-2
METHOXYESTRADIOL-4
METHYLENEESTRADIOL-16
METHYLESTRADIOL
MOXESTROL

MRL-37
 NALOXONE-ESTRONE-AZINE
 NILESTRIOL
 NORETHISTERONE-OXIME-3
 ORESTRATE
 ORF-5330
 ORF-5331
 P-5780
 PENTAFLURANOL
 PENTOLAME
 POLYESTRADIOL-PHOSPHATE
 PROACAME
 PROLAME
 PROMESTRIENE
 QUINESTRADOL
 QUINESTROL
 RVC-588
 SC-9022
 SEGETALIN-A
 SIGETIN
 STS-153
 STS-456
 STS-593
 STS-64
 U-10293
 WS-7528
 WY-5090
 ZEARALANONE
 ZEARALENONE
 ZERANOL

ESTRUS

DIESTRUS
 METESTRUS
 PROESTRUS

EUNUCHOIDISM

FERTILE-EUNUCH-SYNDROME

EXPECTORANTS

AMBROXOL
 AMBROXOL
 THEOPHYLLINATE
 AMMONIUM-ACETATE
 ANETHOLE
 APOMORPHINE
 BR-227
 BROMELAIN
 BROMHEXINE
 CEPHAELINE
 CISTINEXINE
 DEMBEXINE
 EMETINE
 EUCALYPTOL
 GLYCYRAM
 GLYCYRRHIZATE
 GUACETISAL
 GUAJETOLIN
 GUAIFENESIN

HELENIN
 IDB-1031
 IODINATED-GLYCEROL
 IRFI-005
 IRFI-016
 LIMONENE
 LYCORINE
 PRENISTEINE
 SULFOGAIACOL
 TEREBINTH-OIL
 TERPIN-HYDRATE
 TIPEPIDINE

EXTRAPYRAMIDAL-DISORDER

JOSEPH-DISEASE
 PARKINSONISM

EXTREMITY

ARM
 FINGER
 FOOT
 HAND
 HOOF (DVDF)
 LEG
 LIMB
 PAW
 THIGH
 TOE
 WING

EYE

AQUEOUS-HUMOR
 CHOROID
 CILIARY-PROCESS
 CONJUNCTIVA
 CORNEA
 DARK-ADAPTATION
 EALE-DISEASE
 intraocular-pressure
 IRIS
 LENS
 MIOSIS
 MYDRIASIS
 PUPIL
 RETINA
 SCLERA
 VITREOUS-BODY
 VITREOUS-HUMOR

EYE-DISEASE

ADIE-SYNDROME
 ALACRIMA
 AMBLYOPIA
 ANISOCORIA
 ANKYLOBLEPHARON
 ANOPHTHALMUS
 APHAKIA
 BEHR-DISEASE
 BLEPHARITIS

BLEPHAROCONJUNCTIVITIS
 BLINDNESS
 BLURRED-VISION
 BRIGHT-BLINDNESS
 BROWN-SYNDROME
 CATARACT
 CHALAZION
 charlin-syndrome
 CHEMOSIS
 CHORIORETINITIS
 CHOROIDITIS
 ciliary-neuralgia
 cogan-syndrome
 COLOBOMA
 CONJUNCTIVITIS
 CORNEAL-DYSTROPHY
 CYCLOKERATITIS
 DACRYOCYSTITIS
 DACRYOCYSTOCELE
 DACRYORRHEA
 DELLEN
 diabetic-retinopathy
 DIPLOPIA
 DISTICHIA
 EALE-DISEASE
 ENDOPHTHALMITIS
 EPISCLERITIS
 EXOPHTHALMOS
 GLAUCOMA
 graefe-syndrome
 granular-corneal-dystrophy
 HEMERALOPIA
 HEMIANOPIA
 HERPES-CORNEAE
 HORDEOLUM
 HYALITIS
 HYDROPHTHALMOS
 HYPHEMA
 HYPOPYON
 infantile-glaucoma
 infectious-keratoconjunctivitis
 IRIDOCORNEAL-
 ENDOTHELIAL-SYNDROME
 IRIDOCYCLITIS
 IRIDOSCHISIS
 IRITIS
 KERATITIS
 KERATOCELE
 KERATOCONJUNCTIVITIS
 KERATOCONUS
 KERATOMALACIA
 KERATOPATHY
 KERECTASIS
 LAGOPHTHALMOS
 LEBER-DISEASE
 macular-corneal-dystrophy
 MICROPHTHALMUS
 MONOCHROMATISM

MYDRIASIS
 MYOPIA
 NEURORETINITIS
 nonsyphilitic-
 interstitial-
 keratitis
 NYCTALOPIA
 NYSTAGMUS
 OCULOGYRIC-CRISIS
 OPHTHALMIA
 OPHTHALMITIS
 OPHTHALMOPLEGIA
 OPHTHALMORRHEXIS
 OPSOCLONUS
 ORBITAL-PSEUDOTUMOR
 painful-ophthalmoplegia
 PANNUS
 PANOPHTHALMITIS
 PAPPILDEMA
 PARATRACHOMA
 PARINAUD-SYNDROME
 PHOTOPHOBIA
 progressive-ophthalmoplegia
 PTOSIS
 REITER-SYNDROME
 RETINITIS
 RETINOCHOROIDITIS
 RETINOPATHY
 RUBEOSIS-IRIDIS
 SCLERITIS
 SCLEROMALACIA
 SCOTOMA
 SPANLANG-TAPPEINER-
 SYNDROME
 STAPHYLOMA
 STRABISMUS
 SYNECHIAE
 TERRY-SYNDROME
 tolosa-hunt-syndrome
 TRACHOMA
 TUBULAR-VISION
 UVEITIS
 UVEOMENINGEAL-
 SYNDROME
 VOGT-DISEASE
 XEROPHTHALMIA

FARM-ANIMAL

ALPACA (DVDF)
 ASS (DVDF)
 BEE (DVDF)
 BISON (DVDF)
 BOMBYX (DVDF)
 BUFFALO (DVDF)
 CAMEL (DVDF)
 CARP (DVDF)
 CATFISH (DVDF)
 CATTLE (DVDF)

DEER (DVDF)
DROMEDARY (DVDF)
DUCK (DVDF)
FOWL (DVDF)
GOAT (DVDF)
GOOSE (DVDF)
GUINEA-FOWL (DVDF)
HORSE (DVDF)
MULE (DVDF)
MURREL (DVDF)
OX (DVDF)
PIG (DVDF)
PONY (DVDF)
QUAIL (DVDF)
QUAIL (DVDF)
RAY (DVDF)
SALMON (DVDF)
SEA-BASS (DVDF)
SHEEP (DVDF)
SHRIMP (DVDF)
TROUT (DVDF)
TURBOT (DVDF)
TURKEY (DVDF)
YAK (DVDF)
ZEBU (DVDF)

FEED-ADDITIVE

PREMIX (DVDF)

FEEDSTUFF

ALFALFA (DVDF)
BARLEY (DVDF)
BEET (DVDF)
CEREAL (DVDF)
CLOVER (DVDF)
CORN (DVDF)
COTTONSEED-MEAL (DVDF)
FIBER (DVDF)
FISH-MEAL (DVDF)
GREEN-FORAGE (DVDF)
HAY (DVDF)
MILK-REPLACER (DVDF)
OAT (DVDF)
RAPESEED-MEAL
ROUGHAGE (DVDF)
SILAGE (DVDF)
SORGHUM-SILAGE (DVDF)
SOY-BEAN (DVDF)
SUGAR-BEET (DVDF)
SUNFLOWER-SEED (DVDF)
TURNIP (DVDF)
WHEAT (DVDF)

FERTILITY

FECUNDITY

FERTILIZATION

IN-VITRO-FERTILIZATION

FIBRINOGEN-ANTAGONIST

GPIIB-IIIa-ANTAGONIST

FIBRINOGEN-ANTAGONISTS

GPIIB-IIIa-ANTAGONISTS

FIBROBLAST

3T3-CELL
3T6-CELL
A31-CELL
AD6-CELL
AP9-CELL
B82-CELL
CCD18-CELL
CCF-CELL
CCL84-CELL
CH23-CELL
DON-CELL
EHB-CELL
GM258-CELL
L-CELL
L929-CELL
LM-CELL
MC5-5-CELL
RNF22-CELL
RTG2-CELL
ST-BALB-CELL
ST-CELL
V79-CELL
W138-CELL

FIBROSARCOMA

HT1080-CELL
MC7-CELL
MCB6-1-CELL
METH-A
METH-A-CELL
SA5-CELL

FILTRATION

DIALYSIS
HEMODIALYSIS
HEMOFILTRATION
MICRODIALYSIS
ULTRAFILTRATION

FISH

CARP
CATFISH
CICHLA (DVDF)
EEL (DVDF)
GOLDFISH (DVDF)
LAMPREY
MURREL (DVDF)
ORYZIAS
PIKE
POECILIA
RAY (DVDF)

SALMON
SEA-BASS (DVDF)
SHARK (DVDF)
TORPEDO
TROUT
TURBOT (DVDF)

FLAVOR

BOAR-TAINT (DVDF)
EGG-TAINT
FISH-TAINT
GARLIC
TASTE-REPELLENT
THAUMATIN

FLY

AEDES (DVDF)
CALLIPHORA (DVDF)
CEPHALOPINA (DVDF)
CEPHENOMYIA (DVDF)
CHRYSOMYA (DVDF)
CHRYSOPS (DVDF)
COCHLIOMYIA (DVDF)
CULEX (DVDF)
CULICOIDES (DVDF)
CUTEREBRA (DVDF)
DERMATOBIA (DVDF)
FANNIA (DVDF)
GASTEROPHILUS (DVDF)
GLOSSINA (DVDF)
HAEMATOBIA (DVDF)
HAEMATOBOSCA (DVDF)
HAEMATOPOTA (DVDF)
HERMETIA (DVDF)
HIPPOBOSCA (DVDF)
HYBOMITRA (DVDF)
HYDROTAEA (DVDF)
HYPODERMA (DVDF)
LUCILIA (DVDF)
MELOPHAGUS (DVDF)
MORELLIA (DVDF)
MOSQUITO (DVDF)
MUSCA (DVDF)
MUSCINA (DVDF)
OESTRUS (DVDF)
OTOBIUS (DVDF)
PHORMIA (DVDF)
PROTOPHORMIA (DVDF)
PSOROPHORA (DVDF)
SIMULIUM (DVDF)
STOMOXYS (DVDF)
TABANUS (DVDF)
WOHLFAHRTIA (DVDF)

FOLATE-ANTAGONISTS

ADITOPRIM
AG-2034
AG-394

AG-85
AZIDOPYRIMETHAMINE-
META
CB-30865
CB-3717
CB-3804
CB-3988
D-1694
DEAZATETRAHYDROFOLATE-
5
DICHLOOROBENZOPRIM
DICHLOROMETHOTREXATE
DIDEAZATETRAHYDROFOLATE-
5,10
FLUORONITROPYRI=
METHAMINE
ICI-198583
K-107
K-120
K-137
K-138
K-150
K-96
LOMETREXOL
LY-231514
LY-243246
LY-309887
METHOBENZAPRIM
MX-68
NSC-118203
NSC-125358
NSC-128189
NSC-211327
NSC-232965
NSC-235777
NSC-3077
NSC-330465
PIRITREXIM
PT-441
PT-523
PT-619
PYRIMETHAMINE
RO-11-8958
TNP-351
TRIMETHOPRIM
TRIMETREXATE

FOLLIBERIN-AGONISTS

ACTIVIN
FOLLIBERIN

FOWL-PEST

FOWL-PLAGUE (DVDF)
NEWCASTLE-DISEASE (DVDF)

FRUIT

APPLE
BERRY

COCONUT
OLIVE
ORANGE
PEAR

FUNGICIDES

A-32390-A
ACRISORCIN
ACULEACIN-A
AFK-108
AGELASIDINE-A
AKUAMMIDINE
ALBIDIN
ALICONAZOLE
ALISAMYCIN
ALLIXIN
ALLOSAMIDIN
ALOE-EMODIN
ALPHA-D-MANNOSIDASE
AMBRUTICIN
AMIJITRIENOL
AMOROLFINE
AMPHOGLUCAMINE
AMPHOTERICIN-A
AMPHOTERICIN-B
AMPHOTERICIN-B-
METHYLESTER
ANTOFINE
ARANOROSIN
AROMADENDRIN
ARVENSOSIDE-D
ASCOMYCIN
ASCOSFEROL
ASPIROCHLORINE
ATHEROSPERMININE
ATHEROSPERMININE-N-OXIDE
ATPENIN-A4
ATPENIN-A5
ATPENIN-B
AUREOBASIDIN-A
AUREOBASIDIN-B
AUREOBASIDIN-C
AUREOBASIDIN-D
AUREOBASIDIN-E
AUREOBASIDIN-F
AUREOBASIDIN-G
AUREOBASIDIN-H
AUREOBASIDIN-I
AUREOBASIDIN-J
AUREOBASIDIN-K
AUREOBASIDIN-L
AUREOBASIDIN-M
AUREOBASIDIN-N
AUREOBASIDIN-O
AUREOBASIDIN-P
AUREOBASIDIN-Q
AUREOBASIDIN-R
AUREOFUNGIN

AVAROL
AVARONE
AVENACIOLIDE
AZACONAZOLE
AZALOMYCIN-F4
AZASERINE
AZOXYBACILIN
BAFILOMYCIN-D
BASIL-OIL
BAY-L-9139
BAY-R-3783
BAY-U-3625
BE-18591
BENANOMICIN-A
BENANOMICIN-B
BENASTATIN-A
BENASTATIN-B
BENOMYL
BENQUINOX
BENSULDAZATE
BIFONAZOLE
BIVITTOSE-A
BIVITTOSE-B
BIVITTOSE-C
BIVITTOSE-D
BLASTICIDIN-S
BMS-181184
BMY-28864
BUCLOSAMIDE
BUTENAFINE
BUTOCONAZOLE
CAERULOMYCIN-A
CALBISTRIN-A
CALBISTRIN-B
CALCOFLUOR-WHITE
CALLIPELTIN-A
CANADENSOLIDE
CAP-18-HUMAN
CAPTAN
CARBAZOMYCIN-B
CARBAZOMYCINAL
CARBENDAZIME
CARBOXIN
CEPACIDINE-A1
CEPACIDINE-A2
CERCOSPORAMIDE
CHAETIACANDIN
CHAKSINE
CHLORACETOPHOS
CHLORANIL
CHLORHEXIDINE-
PHOSPHANILATE
CHLORMIDAZOLE
CHLORONEB
CHLOROPHETANOL
CHLOROTETAIN
CHLOROTHALONIL
CHLORPHENESIN

CHLORPHENOCTIUM
AMSONATE
CHLORQUINALDOL
CHOKOL-A
CHONDRAMIDE-A
CHONDRAMIDE-B
CHONDRAMIDE-C
CHONDRAMIDE-D
CHRYSCANDIN
CICLOPIROX
CILOFUNGIN
CISPENTACIN
CLATHRAMIDE-A
CLAUSSEQUINONE
CLIMBAZOLE
CLODANTOIN
CLOFENOXYDE
CLOPROTHIAZOLE
CLOTIOXONE
CLOTRIMAZOLE
CLOXIQUINE
COLLISMYCIN-A
COLLISMYCIN-B
COPIAMYCIN
COPPER-OXYCHLORIDE
CORDIAQUINONE-B
CROCONAZOLE
CROTMAIDINE
CURCUPHENOL
CYANOPUPEHENOL-15
CYCLOHEXIMIDE
D-0870
DAZOMET
DEDITIONIUM BROMIDE
DEHYDROACETATE
DEHYDROALTENUSIN
DEHYDROCURVULARIN
DEMETHOXYVIRIDIN
DEMETHYLALLOSAMIDIN
DEMETHYLLOLIVOMYCIN-B
DEMETHYLRAPAMYCIN-O-27
DEMOCONAZOLE
DENMERT
DEQUALINIUM CHLORIDE
DERMACID
DERMASEPTIN
DERMOCEPT
DICHLONE
DICHLOBENZALKONIUM
DICHLOROPHEN
DICLOBUTRAZOL
DIDEMNENONE-A
DIDEMNENONE-B
DIETIFEN
DIHYDROHALICHONDRAMIDE
DIHYDROTANSHINONE-I
DIMAZOLE
DIMETHIRIMOL

DINICONAZOLE
DINOCAP
DIPYRITHIONE
DITHIANONE
DOCONAZOLE
DODEMORPH
DODINE
DORRIGOCIN-A
DORRIGOCIN-B
DRAZOXOLON
DUNAIMYCIN-A1
DUNAIMYCIN-C2
DUNAIMYCIN-D2
DUNAIMYCIN-D2S
DUNAIMYCIN-D3
DUNAIMYCIN-D4S
DUP-860
DYSIDAZIRINE
ECHINOCANDIN-B
ECHINOCANDIN-C
ECHINOCANDIN-D
ECHINOCYSTATE
ECHINOSIDE-B
ECONAZOLE
ELACTOCIN
EMESTRIN
EMODIN
ENACTIN-IA
ENACTIN-IB1
ENACTIN-IB2
ENACTIN-VA
ENCELIN
ENILCONAZOLE
EPIPOLYGODIAL
ER-30346
ETHIRIMOL
ETHISOLIDE
ETHYLMERCURIC-CHLORIDE
ETISAZOLE
ETONAM
EUPOLAUROIDINE
EUPOLAUROIDINE-N-OXIDE
EUROPINE
EXALAMIDE
FAERIEFUNGIN-A
FAERIEFUNGIN-B
FALCARINOL
FENARIMOL
FENTICLOR
FENTICONAZOLE
FENTIN HYDROXIDE
FERBAM
FEZATIONE
FILIPIN
FLUCONAZOLE
FLUCYTOSINE
FLUTRIMAZOLE
FLUVIRUCIN-A2

FLUVIRUCIN-B1	ISOCONAZOLE	LUPULONE	MYXALAMIDE-D
FLUVIRUCIN-B2	ISOISOVELLERAL	LY-303366	NABAM
FLUVIRUCIN-B3	ISOPULEGOL	LYSOVET	NAFTIFINE
FOLPET	ISOVELLERAL	MAACKIAIN	NAFTOXATE
FR-900848	ITRACONAZOLE	MAGAININ-1	NAKIJUQUINONE-A
FUNICULOSIN	ITURIN-AL	MAGAININ-2	NAKIJUQUINONE-B
FURACRYLIN	JASPAMIDE	MAGAININ-B	NANNOCHELIN-A
FURAZONAL	JASPLAKINOLIDE	MALABARICONE-C	NATAMYCIN
FURFURAL	JULIFLORINE	MANEB	NEIHUMICIN
FUSACANDIN-A	KABIRAMIDE-C	MANIWAMYCIN-A	NEO-ENACTIN-A
FUSACANDIN-B	KALIHINOL-A	MANIWAMYCIN-B	NEO-ENACTIN-B1
GALANOLACTONE	KALIHINOL-F	MANUMYCIN	NEO-ENACTIN-B2
GALBONOLIDE-A	KALIHINOL-X	MANUMYCIN-A	NEO-ENACTIN-M2
GALBONOLIDE-B	KALIHINOL-Y	MARASMATE	NEO-ENACTIN-NL1
GAMBIERATE-A	KALIHINOL-Z	ME-1401	NEO-ENACTIN-NL2
GAMBIERATE-B	KANCHANAMYCIN-A	MEDICAGENATE	NEOCNIDILIDE
GAMBIERATE-C	KANCHANAMYCIN-D	MEDICAGENATE-GLUCOSIDE-3	NEOPYRROLOMYCIN
GC-1993	KAZUSAMYCIN	MEGLUMINE-DITHIOCARBAMATE	NETZAHUALCOYONE
GEODIAMOLIDE-A	KAZUSAMYCIN-B	MER-WF-3010	NIBROXANE
GEODIAMOLIDE-B	KETOCONAZOLE	MERCAPTOBENZOTHAZOLE	NIFURALIDE
GLYCYCOUMARIN	L-660631	MERIDINE	NIFURMERONE
GRISEOFULVIN	L-687781	MERULIDIAL	NIKKOMYCIN-J
GUANIDYLFUNGIN-A	L-688786	METHAM SODIUM	NIKKOMYCIN-PSEUDO-J
HALICHONDRAMIDE	L-693989	METHOXYCARBAZOMYCINAL-6	NIKKOMYCIN-PSEUDO-Z
HALOPENIUM CHLORIDE	L-705589	METHOXYCINNAMALDEHYDE-ORTHO	NITRALAMINE
HALOPROGIN	L-731373	METHYL-ORSELLINATE-ORTHO	NITROFEN
HAPALINDOLE-E	L-733560	METHYLENOLACTOCIN	NITROFUNGIN
HAPALINDOLE-G	L-743872	METHYLMERCURY-CHLORIDE	NITROSO FUNGIN
HAPALINDOLE-H	LACHNUMON-B1	METIPIROX	NITROXOLINE
HAPALINDOLE-J	LACHNUMON-B2	METRIFONATE-ACETATE	NOBILETIN
HAPALINDOLE-M	LACTOFERRICIN-B	MICONAZOLE	NSC-615985
HAPALINDOLE-O	LAGOSIN	MILDIOMYCIN	NYSTATIN
HAPALINDOLE-U	LANOCONAZOLE	MONOPROP	NYSTATIN-A1
HAZIMYCIN-5	LANOMYCIN	MONORDEN	NYSTATIN-A2
HAZIMYCIN-6	LASIOCARPINE-N-OXIDE	MS-8209	OLIGOMYCIN
HEDAQUINIUM CHLORIDE	LAXAPHYCIN-A	MULUNDOCANDIN	OLIGOMYCIN-A
HEXACHLOROBENZENE	LAXAPHYCIN-B	MUSIZIN	OLIGOMYCIN-B
HEXAMIDE	LAXAPHYCIN-D	MYCO-CURB	OLIGOMYCIN-C
HISTATIN-5	LAXAPHYCIN-E	MYCOHEPTIN	OMOCONAZOLE
HISTIDINOMYCIN	LEPTOMYCIN-A	MYCOPENTEN	ONTIANIL
HOLOTHURIN-B	LEPTOMYCIN-B	MYCORRHIZIN-B1	ONYCHINE
HOLOTOXIN-A1	LEUCINOSTATIN-A	MYCORRHIZIN-B2	ORCONAZOLE
HUMULONE	LEUCINOSTATIN-B	MYCOTRIENIN-I	OUDEMANSIN
HYDRANGENOL	LEUCINOSTATIN-C	MYCOTRIENIN-II	OUDEMANSIN-A
HYDRARGAPHEN	LEUCINOSTATIN-D	MYCOVERSILIN	OUDEMANSIN-B
HYDROXYETHYLCLAVAM	LEUCINOSTATIN-F	MYOMYCIN	OUDEMANSIN-X
HYDROXYITRACONAZOLE	LEUCINOSTATIN-H	MYRIOCIN	OXANTHROMICIN
HYDROXYMARASMATE-9-BETA	LEUCINOSTATIN-K	MYRISTOYLCHOLINE BROMIDE	OXETIN
HYDROXYSTILBAMIDINE	LEUSTRODUCSIN-A	MYROCIN-C	OXICONAZOLE
ICI-153066	LEUSTRODUCSIN-B	MYXALAMIDE-A	OXIFUNGIN
ICI-195739	LEUSTRODUCSIN-C	MYXALAMIDE-B	OXYCARBOXIN
INCRUSTOPORIN	LICOCOUMARONE	MYXALAMIDE-C	PACLOBUTRAZOL
INDISOCIN	LIDIMYCIN		PAMAMYCIN-607
INDOLICIDIN	LIME-SULFUR		PAPUAMINE
IRUMAMYCIN	LINEARMYCIN-A		PAPYRACON-A
ISOAVENACIOLIDE	LIRIODENINE		PARACONAZOLE
ISOBATZELLINE-C	LISSOCLINOTOXIN-A		PARCONAZOLE
	LUCKNOMYCIN		PATULOLIDE-A

PATULOLIDE-B	PYRROLNITRIN	SF-85-190	TICLATONE
PATULOLIDE-C	PYRROXAMYCIN	SKF-3301-A	TIOCONAZOLE
PC-766B	QUADRIGEMINE-C	SKF-7997-A3	TIOXOLONE
PECILOCIN	QUINTOZENE	SM-8668	TJIPANAZOLE-A1
PENOCTONIUM BROMIDE	R-39519	SM-9164	TOLCICLATE
PENTACHLORONITRO= BENZENE	R-63373	SOLACONGESTIDINE	TOLINDATE
PENTACHLOROPHENOL	RESTRICTICIN	SORANGICIN-A	TOLNAFTATE
PENTALAMIDE	REVEROMYCIN-A	SORANGICIN-B	TOLYTOXIN
PERVICOSIDE-A	REVEROMYCIN-B	SORBATE	TOMATINE
PERVICOSIDE-B	REVEROMYCIN-C	SPA-S-753	TRACHEAL-ANTIMICROBIAL- PEPTIDE
PERVICOSIDE-C	REVEROMYCIN-D	SPHINGOFUNGIN-A	TRIACETIN
PETROSYNOL	RHEIN	SPHINGOFUNGIN-B	TRIADIMEFON
PHENOXYACETATE	RHIZOXIN	SPHINGOFUNGIN-C	TRIADIMENOL
PHENYLMERCURIC-BORATE	RI-331	SPHINGOFUNGIN-D	TRIAFUNGIN
PHENYLPHENOL-2	RIMOCIDIN	SPICAMYCIN	TRICHLOROPHENOL-2,4,5
PHOMALACTONE	RIMOPROGIN	SPINAMYCIN	TRICHOCARPIN
PHOMENOATE	RK-397	SQUALESTATIN-1	TRICHODERMIN
PHORBOXAZOLE-A	ROFLAMYCOIN	SS-717	TRICHOMYCIN-A
PHORBOXAZOLE-B	ROSEOFUNGIN	STAUROSPORINE	TRICHOMYCIN-B
PILATIN	ROXATICIN	STEMPHOL	TRICHOMYCIN-C
PIPERAZINOMYCIN	RS-22-A	STICHOPOSIDE-A	TRICHOSTATIN-A
PIRITETRATE	RS-22-B	STIGMATELLIN	TRICHOSTATIN-C
PLAKINATE-A	RS-22-C	STIGMATELLIN-A	TRIDEMORPH
PLAKINATE-B	RUTAMYCIN	STILBAMIDINE ISETIONATE	UK-47265
PLAKORTATE	RUTAMYCIN-B	STREPTIMIDONE	UNCINATONE
PNEUMOCANDIN-A0	SALICYLANILIDE	STROBILURIN-A	VALCLAVAM
PNEUMOCANDIN-A1	SALICYLATE	STROBILURIN-B	VALCONAZOLE
PNEUMOCANDIN-A2	SALICYLATE TROLAMINE	STROBILURIN-F	VALDEZIN-D
PNEUMOCANDIN-A3	SALVICYKLIN	STROBILURIN-G	VALIDAMYCIN-A
PNEUMOCANDIN-A4	SAPERCONAZOLE	STROBILURIN-H	VALIDAMYCIN-B
PNEUMOCANDIN-B0	SAPINDOSIDE-A	SULBENTINE	VALIDAMYCIN-G
PNEUMOCANDIN-B2	SAPINDOSIDE-B	SULCONAZOLE	VALIDOXYLAMINE-G
PNEUMOCANDIN-C0	SAPINDOSIDE-C	SULFONIDAZOLE	VANILLATE-ETHYL
PODOSPORIN-A	SAPINDOSIDE-D	SURINAMENSIN	VARACIN
POLYNOXYLIN	SAPONOSIDE-S2	SWINHOLIDE-A	VELLERAL
POTASSIUM-IODIDE	SAPTOMYCIN-D	SYRINGOMYCIN-E	VIBUNAZOLE
PR-967-234	SC-58272	SYRINGOSTATIN-A	VIRGAUREASAPONIN-1
PR-967-248	SC-59840	TAN-1518-A	VIRGAUREASAPONIN-2
PR-969-566	SCH-28191	TAN-950-A	VIRIDOFULVIN
PRADIMICIN-A	SCH-37137	TAURULTAM	VIRIDOFULVIN-A
PRADIMICIN-B	SCH-38518	TAUTOMYCIN	VIRIDOFULVIN-B
PRADIMICIN-S	SCH-39304	TECNAZENE	VUF-8842
PRADIMICIN-T1	SCH-40873	TENONITROZOLE	WARBURGANAL
PRADIMICIN-T2	SCH-42427	TENUIFOLIN	WS-9659A
PREUSSIN	SCH-50002	TERBINAFINE	WS-9659B
PROCHLORAZ	SCH-51048	TERCONAZOLE	WYERONE
PROCLONOL	SCH-56592	TETRACHLORSALICYLANILIDE	X-14873A
PROPHAM	SCOULERINE	TETRAHYDROECHINO= CANDIN-B	X-14889A
PROPICONAZOLE	SCYTOPHYCIN-B	TETRAHYDROSECAMINE	X-14889C
PROPIONATE SODIUM	SCYTOPHYCIN-C	THIARUBRINE-A	X-14889D
PROTIOFATE	SCYTOPHYCIN-D	THIOLUTIN	XENYSALATE
PRUNIN	SCYTOPHYCIN-E	THIOPHANATE	YM-47522
PSEUDOLARATE-B	SDZ-87-469	THIOPHANATE-METHYL	YOSHIXOL
PTILOMYCALIN-A	SDZ-89485	THIOPYRONINE	YS-822A
PUNCTATIN-A	SDZ-SBA-586	THIRAM	ZARAGOZATE-B
PUNCTATIN-D	SELENIUM-SULFIDE	THYMOL	ZARAGOZATE-C
PYRIDINITRILE	SERTACONAZOLE	TIABENDAZOLE	ZINC-UNDECENOATE
	SF-2370		ZINEB

ZINOCONAZOLE
ZIRAM
ZOFICONAZOLE

FUNGUS

ABSIDIA
ACHLYA
ACREMONIUM
ACROPHIALOPHORA
ACTINOSPORANGIUM
ACTINOSYNNEMA
ALLESCHERIA
ALTERNARIA
AMAUROASCUS
APHANOMYCES
ARTHROBOTRYX
ASCOCHYTA
ASCOSPHAERA
ASP.
AUREOBASIDIUM
BACTERIONEMA
BASIDIOPHORA
BEAUVERIA
BLAKESLEA
BLASTOMYCES
BOTRYODIPLODIA
BOTRYOTINIA
BOTRYTIS
CALDARIOMYCES
CANDIDA
CEPHALOSPORIUM
CERATOCYSTIS
CHAETOMIUM
CHROMOSPORIUM
CHRYSOSPORIUM
CLADOSPORIUM
CLAVICEPS
COCCIDIOIDES
COCHLIOBOLUS
COLEOSPORIUM
COLLETOTRICHUM
CONIOBOLUS
CONIOPHORA
COPRINUS
CORTICIUM
CRYPTOCOCCUS
CUNNINGHAMELLA
CURVULARIA
DEUTEROPHOMA
DICHOTOMYCES
DICTYOSTELIUM
DIPODASCUS
ELSINOE
ENANTIOHAMNUS
ENTOMOPHTHORA
EPICOCCUM
EPIDERMOPHYTON
EREMOTHECIUM

ERYSIPHE
EUPENICILLIUM
EXOPHIALA
FONSECAEA
FUSARIUM
FUSIDIUM
GEOTRICHUM
GLIOCLADIUM
GLOEOSPORIUM
GLOMERELLA
GONGRONELLA
GRAPHIUM
HANSENUA
HELICOSTYLUM
HELMINTHOSPORIUM
HENDERSONIA
HENDERSONULA
HISTOPLASMA
HORMODENDRUM
HUMICOLA
HYPHOMYCES
KERATINOMYCES
KIBDELOSPORANGIUM
KLOECKERA
LEPTOSPHERIA
LOBOA
LYCOGALA
MACROPHOMINA
MADURELLA
MALASSEZIA
METARHIZIUM
MICROBOTRYUM
MICROSPORIUM
MONASCUS
MONOCILLIUM
MONOSPORIUM
MORTIERELLA
MUCOR
MYCELIA
MYRIODONTIUM
MYROTHECIUM
NADSONIA
NEMATOSPORA
NEUROSPORA
OIDIODENDRON
OOSPORA
PAECILOMYCES
PARACOCCIDIOIDES
PELLICULARIA
PEN.
PETRIELLA
PETRIELLIDIUM
PETRIELLIDUM
PHAEOTRICHOCONIS
PHANEROCHAETE
PHIALOPHORA
PHYSARUM
PICHIA

PIRICULARIA
PITHOMYCES
PITYROSPORON
PLASMOPARA
PLEOSPORA
PSEUDALLESCHERIA
PSEUDOPERONOSPORA
PUCCINIA
PYRICULARIA
PYTHIUM
RAMICHLORIDIUM
RHINOSPORIDIUM
RHIZOBIUM
RHIZOCTONIA
RHIZOPODA
RHIZOPUS
RHODOSPORIDIUM
RHODOTORULA
ROTHIA
SACCH.
SACCHAROMYCOPOPSIS
SACCHAROPOLYSPORA
SAKSENAEA
SAPROLEGNIA
SCHIZONELLA
SCHIZOSACCH.
SCHWANNIOMYCES
SCLEROTINIA
SCOPULARIOPSIS
SEBEKIA
SEPEDONIUM
SPOROBOLOMYCES
SPOROTHRIX
STACHYBOTRYX
STEMPHYLIUM
SYNCEPHALASTRUM
TORULA
TORULOPSIS
TRICHODERMA
TRICHOPHYTON
TRICHOSPORON
TRICOTHECIUM
UROCLADIUM
USTILAGO
VALSA
VENTURIA
WANGIELLA
WINGEA
YEAST
ZYGOSACCH.

FUR-ANIMAL

CHINCHILLA (DVDF)
COYPU (DVDF)
FITCH (DVDF)
FOX (DVDF)
MINK (DVDF)
SABLE (DVDF)

YAK (DVDF)

G.U.TRACT

BLADDER
neurogenic-bladder
URACHUS
URETER
URETHRA

GABA-ANTAGONISTS

ALLOKAINATE-ALPHA
AMINOBUTYLPHOSPHONATE-4
AMINOPROPYLPHOSPHONATE-3
BICUCULLINE
BICUCULLINE-METHIODIDE
BICUCULLINE-METHOBROMIDE
BICUCULLINE-METHOCHLORIDE
BUTYLBICYCLOPHOSPHORO=THIONATE-TERT
CGP-35348
CGP-36742
CGP-44533
CGP-46381
CGP-52432
CGP-54062
CGP-55845
CGP-55845A
CGP-56433A
CGP-56999
CGP-56999-A
CGP-61334
CM-42641
D-20443
FAMIRAPRINIUM CHLORIDE
FGIN-1-27
GABAZINE
HYDROXYSACLOFEN
KAINATE
PHACLOFEN
PITRAZEPIN
R-5135
RU-5135
SACLOFEN
SCH-50911
SN-606078
SR-42641
THIOSEMICARBAZIDE
U-93631
VIROSECURININE

GABAMINERGICS

ACAMPROSATE
ACETYLAURINE
AHR-14042
AMINOBENZOATE-META

AMINO BUTYRATE-BETA
 AMINOPROPYLPHOSPHINATE-3
 AMINOVALERATE-DELTA
 CALCIUM-BIS-ACETYL-HOMOTAUURINE
 CEGABA
 CGP-29030-A
 CGP-44533
 CO-5-2791
 CYCLOSERINE,L-D-23129
 DIAMINO BUTYRATE-2,4
 DIHYDROMUSCIMOL
 FENGABINE
 GABA
 GABA-CETYL-ESTER
 GABA-ISOBUTYL
 GABA-MEVALONATE
 GABA-PALMITAMIDE
 GABA-STEATAMIDE
 GABOXADOL
 GLUTAPYRONE
 GUVACINE
 HOPANTENATE CALCIUM
 HYDROXYNIPECOTATE-4
 IMIDAZOLEACETATE-4
 ISONICOTINOYL-GABA
 ISONIPECOTATE
 LY-81067
 MDL-26479
 MDL-27192
 MUSCIMOL
 NCC-05-0711
 NICOTINOYL-GABA
 NIPECOTAMIDE
 NNC-711
 NO-329
 ORG-20599
 ORG-21465
 PHTHALYL-GABA-N
 PIPERIDINESULFONATE-4
 PROGABIDE
 PROGABIDE-ACID
 RP-59037
 RP-60503
 SALUTARIDINE
 SKF-100330A
 SKF-100561
 SKF-100591A
 SKF-100844A
 SKF-89976
 SKF-89976A
 SKF-97541
 SL-79-182
 THIOMUSCIMOL
 THPO
 TIAGABINE

U-89843-A
 UROCANATE

GALLBLADDER
 CYSTIC-DUCT

GANGLION-STIMULANTS

AHR-602
 DMPP
 MCN-A-343
 NICOTINE
 OG-21
 OG-30
 OG-57
 OG-90
 OH-87
 TETRAMETHYLAMMONIUM
 TETRAPROPYLAMMONIUM

GANGLIONOPLIGICS

AF-64A
 AZAMETHONIUM BROMIDE
 BENZOQUINONIUM
 CHLORISONDAMINE
 CHLORIDE
 CINNAMAMIDE
 DICOLINIUM IODIDE
 DIMECAMINE
 DIMECOLONIUM IODIDE
 DROPEMPINE
 EMEPRONIUM BROMIDE
 FUBROGONIUM IODIDE
 GALLAMINE-TRIETHIODIDE
 GANGLEFENE
 GUANADREL
 H-635
 HEPTAMETHONIUM BROMIDE
 HEXAMETHONIUM
 HEXAMETHONIUM BROMIDE
 HEXAMETHONIUM CHLORIDE
 IMEQUINE
 LEPTODACTYLIN
 MECAMYLAMINE
 NANOFIN
 NEOTETRAZOLIUM
 OCTAMETHONIUM BROMIDE
 OXAPROPANIUM IODIDE
 P-286
 PACHYCARPINE
 PANCURONIUM BROMIDE
 PEMPIDINE
 PENTACYNIUM CHLORIDE
 PENTAMETHONIUM BROMIDE
 PENTOLONIUM TARTRATE
 PHENACTROPINIUM
 CHLORIDE
 QUATERON
 STILONIUM IODIDE
 TEMECHIN

TETRAMETHONIUM BROMIDE
 TETRYLAMMONIUM
 BROMIDE
 TETRYLAMMONIUM
 CHLORIDE
 TIAMETONIUM IODIDE
 TREPURIUM IODIDE
 TRIMETAPHAN CAMSILATE
 TRIMETAPHAN
 NITROPRUSSIDE
 TRIMETHIDIUM-
 METHOSULFATE
 VINCANINE-
 METHYLCHLORIDE

GANGRENE

IMMERSION-FOOT

**GASTRIC-SECRETION-
 INHIBITORS**

ACEROXATIDINE
 AD-2646
 AG-041-R
 AG-1812
 AG-2000
 AH-22216
 AHR-9294
 ALE-36
 AMINOINDAZOLE-6
 ANTIGASTRIN
 AU-1421
 AWD-26-06
 AWD-26-39
 AY-28200
 AY-29315
 AY-9928
 AZULETIL
 B-813-19
 B-831-56
 BAXITIZINE
 BENTIPIMINE
 BEPERIDIUM IODIDE
 BL-6341A
 BMY-25271
 BMY-25368
 BMY-25405
 BTM-1041
 BTM-1042
 BTM-1086
 BURIMAMIDE
 BY-841
 CAM-1028
 CHLORBENZOXAMINE
 CI-588
 CI-624
 CIMETIDINE
 CL-115574
 CL-1700
 CLIDIUM BROMIDE

D-51-9927
 DA-4643
 DECITROPINE
 DEMETHYLIZATIDINE-N2
 DEPTROPINE-
 METHOBROMIDE
 DICLOGUAMINE
 DICYCLOVERINE
 DONETIDINE
 DQ-2511
 DS-4574
 EBROTIDINE
 ELUCAINE
 EPIPACHYSAMINE-A
 ESAPRAZOLE
 ETINTIDINE
 FAMOTIDINE
 FENOCTIMINE
 FM-100
 FPL-52694
 FRG-8813
 GV-150013
 H-200-62
 H-200-66
 H-200-68
 H-224-25
 HEXAPRAZOL
 HEXOCYCLIUM
 METILSULFATE
 HF-2035
 IBI-P-05006
 ICI-162846
 IGN-2098
 IK-82029
 ISOTHIOBARBAMINE
 IT-066
 KU-1257
 KW-5805
 L-643411
 L-643441
 L-740093
 LAMTIDINE
 LANSOPRAZOLE
 LEMINOPRAZOLE
 LOXTIDINE
 MAZ-525
 MCN-A-1293
 ME-3407
 MECIADANOL
 METHANTHELINIUM BROMIDE
 METHYLBENACTYZIUM
 BROMIDE
 METIAMIDE
 METOQUIZINE
 MIFENTIDINE
 NC-1300
 NC-1300-B
 NC-1300-SULFIDE

NIK-228
 NIZATIDINE
 NO-794
 NOLINIUM BROMIDE
 NORBURIMAMIDE
 NUVENZEPINE
 OMEPRAZOLE
 ORF-17910
 OXOPROSTOL
 PANTOPRAZOLE
 PARIPRAZOLE SODIUM
 PHENTHIMENTONIUM
 PICARTAMIDE
 PICOPRAZOLE
 PIFARNINE
 PIRENZEPINE
 POLDINE-METILSULFATE
 PROGLUMIDE
 PROPANTHELINE BROMIDE
 QUIDITENE
 QUISULTAZINE
 RABEPRAZOLE
 RAMIXOTIDINE
 RANITIDINE
 RANITIDINE-BISMUTH-CITRATE
 RGH-5981
 RO-18-5362
 RO-18-5364
 ROXATIDINE
 RS-2039
 S-1924
 S-4216
 SAVIPRAZOLE
 SCH-28080
 SCH-32651
 SKF-93479
 SKF-95601
 SKF-96067
 SOFALCONE
 ST-341
 SU-740
 SUFOTIDINE
 T-330
 T-593
 TELENZEPINE
 TIOTIDINE
 TIQUINAMIDE
 TOQUIZINE
 TRITIOZINE
 TRM-115
 TRY-200
 TU-199
 TUVATIDINE
 TY-11345
 UH-AH-37
 WHR-1370A
 WHR-2568
 WY-26769

WY-45086
 WY-45662
 WY-45727
 YM-022
 YM-14471
 YM-220
 Z-300
 ZALTIDINE
 ZINC-ACEXAMATE

GASTRIN-ANTAGONISTS

AG-041-R
 BENZOTRIPT
 CAM-1028
 CAM-1481
 CR-2017
 CR-2093
 D-51-9927
 L-365260
 L-368935
 L-740093
 PD-134308
 PD-136450
 PD-140548
 PROGLUMIDE
 RC-3095
 RC-3105
 RC-3125
 RC-3420
 RP-69758
 RS-2039
 SPIROGLUMIDE
 YM-022
 YM-220

GASTROENTERITIS

TGE (DVDF)

GASTROENTEROPATHY

ABOMASITIS
 ABOMASUM-DISPLACEMENT
 ACHALASIA
 ACHLORHYDRIA
 ACHYLIA
 ANAL-SACCULITIS
 ANUSITIS
 APERISTALSIS
 APPENDICITIS
 BEZOAR
 BLIND-LOOP-SYNDROME
 BLOAT (DVDF)
 BLUECOMB
 BORBORYGMUS
 BRADYGASTRIA
 BRAXY
 BROWN-BOWEL-SYNDROME
 CARCINOID
 CC531
 CHILAIIDITI-SYNDROME

CHOLERA
 COLECTASIA
 COLIC
 COLITIS
 congenital-megacolon
 CONSTIPATION
 CROHN-DISEASE
 CRONKHITE-CANADA-SYNDROME
 DIARRHEA
 DIVERTICULITIS
 DUMPING-SYNDROME
 DUODENITIS
 DYSENTERY
 DYSPEPSIA
 EGG-YOLK-PERITONITIS
 EMESIS
 ENTERITIS
 ENTEROCOLITIS
 ENTEROHEPATITIS
 ENTEROLITHIASIS
 ENTERORRHAGIA
 EPIGASTRALGIA
 EPILOCELE
 FLATULENCE
 FOWL-TYPHOID (DVDF)
 GARDNER-SYNDROME
 GASTRALGIA
 GASTRITIS
 GASTRODUODENITIS
 GASTROENTERITIS
 GASTROPARESIS
 GASTROSPASM
 GOOSE-ENTERITIS (DVDF)
 GRAIN-OVERLOAD
 GRASS-SICKNESS
 HCT116
 HEM.BOWEL-SYNDROME
 HEM. ENTERITIS
 HERNIA
 hirschprung-disease
 HYPERCHLORHYDRIA
 HYPERCHYLIA
 HYPEREMESIS
 HYPERGASTRINEMIA
 HYPOCHLORHYDRIA
 ILEITIS
 ILEOCECITIS
 ILEUS
 INDIGESTION
 INTEST.ADENOMATOSIS
 INTEST.ATONY
 INTEST.TORSION
 INTUSSUSCEPTION
 IRRITABLE-COLON
 JEJUNITIS
 MALLORY-WEISS-SYNDROME
 MEGACOLON

MELENA
 MESENTERITIS
 METEORISM
 MUCOSAL-DISEASE
 PARATUBERCULOSIS (DVDF)
 PARATYPHOID
 PERITONITIS
 PIG-DYSENTERY
 PNEUMATOSIS-CYSTOIDES
 PROCTITIS
 PROCTOSIGMOIDITIS
 PROLAPSE
 PROTEIN-LOSING-ENTEROPATHY
 PULLORUM-DISEASE
 PYLORIC-STENOSIS
 PYROSIS
 RECTOCELE
 RECTOSIGMOIDITIS
 RETICULITIS
 RINDERPEST
 RUMENITIS
 SAINT-TRIAD
 SALPINGOPERITONITIS
 SCOURS
 SIGMOIDITIS
 SPRUE
 TACHYGASTRIA
 TGE (DVDF)
 TRICHOBEZOAR
 TYPHLITIS
 ULCER
 VOLVULUS
 VOMITING-AND-WASTING-DISEASE
 WHIPPLE-DISEASE

GASTROINTEST.HORMONES

A-71378
 A-71623
 A-72962
 ACETYL-TETRAGASTRIN
 BC-197
 BC-264
 CAPROYL-TETRAGASTRIN
 CCK-12
 CCK-5
 CCK-6
 CCK-7
 CCK-JMV-180
 DEAMIDOSINCALIDE
 DP-432
 ENTEROGASTRONE
 ENTEROGLUCAGON
 GALANIN
 GALANIN-HUMAN
 GALANIN-PIG
 GASTRIC-INHIBITORY-PEPTIDE

GASTRIC-INHIBITORY-
 PEPTIDE-CATTLE
 GASTRIC-INHIBITORY-
 PEPTIDE-HUMAN
 GASTRIC-INHIBITORY-
 PEPTIDE-PIG
 GASTRIN
 GASTRIN-I
 GASTRIN-I-HUMAN
 GASTRIN-I-HUMAN-1-13
 GASTRIN-I-PIG
 GASTRIN-II
 GASTRIN-II-HUMAN
 GASTRIN-II-PIG
 GASTRIN-RELEASING-PEPTIDE
 GASTRIN-RELEASING-
 PEPTIDE-DOG
 GASTRIN-RELEASING-
 PEPTIDE-DOG-21-27
 GASTRIN-RELEASING-
 PEPTIDE-HUMAN
 GASTRIN-RELEASING-
 PEPTIDE-PIG
 GASTRIN-RELEASING-
 PEPTIDE-PIG-1-16
 GASTRIN-RELEASING-
 PEPTIDE-PIG-14-27
 GASTRIN-RELEASING-
 PEPTIDE-PIG-18-27
 GLUCAGON-37
 JMV-170
 JMV-180
 JMV-236
 JMV-310
 JMV-320
 JMV-328
 JMV-332
 KW-5139
 LAUROYL-TETRAGASTRIN
 MEN-10208
 MOTILIN
 MOTILIN-DOG
 MOTILIN-NLE-13
 P-BC-264
 PANCREOZYMIN
 PANCREOZYMIN-39
 PANCREOZYMIN-DOG-58
 PANCREOZYMIN-HUMAN
 PANCREOZYMIN-NON-
 SULFATED
 PANCREOZYMIN-PIG-58
 PENTAGASTRIN
 PHI
 PHI-CATTLE
 PHI-HUMAN
 PHI-PIG
 PHV-42-HUMAN
 PROGLUCAGON-78-107-PIG
 SECRETIN

SECRETIN-5-27
 SINCALIDE
 SNF-8702
 SNF-9007
 SQ-19265
 SQ-19297
 SQ-19300
 SQ-19301
 SQ-20204
 SQ-20294
 SUT-8701
 TETRAGASTRIN
 TETRIN
 UROGASTRONE
 VALOSIN
 VASOACT.INTEST.PEPTIDE
 VASOACT.INTEST.PEPTIDE-
 10-28
 VASOACT.INTEST.PEPTIDE-7-
 11
 VASOACT.INTEST.PEPTIDE-
 FOWL

GELATINASE-INHIBITOR

GELATINASE-A-INHIBITOR
 GELATINASE-B-INHIBITOR

GELATINASE-INHIBITORS

GELATINASE-A-INHIBITORS
 GELATINASE-B-INHIBITORS

GEN.ANESTHETICS

ALFADOLONE
 ALFADOLONE-ACETATE
 ALFAXALONE
 ALIFLURANE
 ANAVENOL
 BENZYL-ALCOHOL
 BUTHALITAL SODIUM
 CHLOROFORM
 CRYOFLURANE
 CYCLOHEXAMINE
 CYCLOPENTANE
 CYCLOPROPANE
 DESFLURANE
 DICHLOROETHANOL
 DICHLOROMETHANE
 DIETHYL-ETHER
 DIVINYL-ETHER
 ELTANOLONE
 ENFLURANE
 ESTIL
 ETICYCLIDINE
 ETOXADROL
 FLUROXENE
 GYKI-21114
 HALOPROPANE
 HALOTHANE
 HEPTANE

HYDROXYDIONE-SUCCINATE
 SODIUM
 I-537
 ISOFLURANE
 KETAMINE
 METHITURAL
 METHOHEXITAL
 METHOXYFLURANE
 MIDAZOLAM
 MINAXOLONE
 NITROUS-OXIDE
 NORFLURANE
 NORKETAMINE
 ORG-20599
 ORG-21465
 PENTANE
 PHENCYCLIDINE
 PROPANIDID
 PROPOFOL
 RENANOLONE
 RO-21-6347
 ROFLURANE
 SEVOFLURANE
 TEFLURANE
 THIALBARBITAL
 THIAMYLAL
 THIOBUTABARBITAL SODIUM
 THIOHEXITAL
 THIOMETHOXYFLURANE
 THIOPENTAL
 THIOPENTAL SODIUM
 THIOTETRABARBITAL
 TILETAMINE
 TRIBROMOETHANOL
 TRICHLOROETHANOL
 TRICHLOROETHYLENE
 TRIFLUOROETHANOL
 U-0949
 URETHANE
 XYLAZINE

GENE

ONCOGENE

GENETICS

ALLELE
 ANEUPLOIDY
 CLONE
 CYTOGENETICS
 DIPLOIDY
 GENE
 GENOTYPE
 HAPLOIDY
 HAPLOTYPE
 HEREDITY
 HETEROZYGOTE
 HOMOZYGOTE
 INHERITANCE

KARYOTYPE
 MUTATION
 ONCOGENE
 OPERON
 PHENOTYPE
 PLEIOTROPY
 PLOIDY
 POLYPLOIDY
 R-FACTOR
 TETRAPLOIDY
 TRIPLOIDY

GINKGO

LI-1370

GLIOBLASTOMA

CBT-CELL

GLIOMA

C6-GLIAL-CELL
 CG-GLIOMA
 NG108-15-CELL
 SF126-CELL
 SF375-CELL
 SF407-CELL

GLIOSARCOMA

9L-CELL
 9L-GLIOSARCOMA

GLOBULIN

ALS
 ALS-ANTITHYMOCYTE
 ALS-ANTITHYMOCYTE-
 GLOBULIN
 ALS-ANTITHYMOCYTE-
 GLOBULIN-HORSE
 ALS-ANTITHYMOCYTE-
 GLOBULIN-RABBIT
 ALS-GLOBULIN
 ALS-HORSE
 ALS-RABBIT
 ANGIOTENSINOGEN
 AUNATIV
 BERIGLOBIN
 BM-01014
 BT-563
 BW-494
 C1-ESTERASE-INHIBITOR
 CAMPATH-1
 CAMPATH-1G
 CAMPATH-1H
 CAMPATH-1M
 CAMPATH-6
 CENTOXIN
 CMV-IMMUNOGLOBULIN
 COLECALCIFEROL-BINDING-
 GLOBULIN
 COLOSTRX
 CRP

CRP-HUMAN
 CRYOGLOBULIN
 CYTOTECT
 DIGIBIND
 DIGIDOT
 ENDOBULIN
 EUGLOBULIN
 FLEBOGAMMA
 GAMIMUNE
 GAMIMUNE-N
 GAMMA-16
 GAMMA-VENIN
 GAMMAGARD
 GAMMAPROTECT
 GAMMAR-IV
 GAMMASTAN
 GAMMIMUNE-N
 GAMMONATIVE
 GLOBULIN-N
 GLOBUMAN
 HEP-B-GAMMAGEE
 HEPATITIS-B-
 IMMUNOGLOBULIN
 HYPER-HEP
 INTRAGAM
 INTRAGLOBIN
 INTRAGLOBIN-F
 LACTOBIN
 MACROGLOBULIN
 MICROGLOBULIN
 OCTAGAM
 PENTAGLOBIN
 PENTIGETIDE
 POLYGAM
 POLYGLOBIN
 PSOMAGLOBIN
 PURIMMUN
 R3-36-16
 RHEUMATOID-FACTOR
 SANDOGLOBULIN
 SEX-HORMONE-BINDING-
 GLOBULIN
 SM-4300
 THROMBOGLOBULIN-BETA
 THYROXINE-BINDING-
 GLOBULIN
 VARITECT
 VEINOGLOBULIN
 VENILON
 VENIMMUN
 VENOglobulin-I
 VENOglobulin-S
 WINRHO

GLUCAGON-AGONISTS

ENTEROGLUCAGON
 EXENDIN-4
 GLICENTIN

GLUCAGON
 GLUCAGON-1-21
 GLUCAGON-37
 GLUCAGON-LIKE-PEPTIDE-1
 GLUCAGON-LIKE-PEPTIDE-
 1,7-36-AMIDE
 GLUCAGON-LIKE-PEPTIDE-
 1,7-37
 GLUCAGON-LIKE-PEPTIDE-2
 GLUCAGON-LIKE-PEPTIDE-2-
 HUMAN

GLYCERIDE

CASTOR-OIL
 CHAULMOOGRA-OIL
 EMULSION-E300
 FAT
 INTRALIPID
 LIPOFUNDIN
 REALMENTYL
 TRIGLYCERIDE

GLYCOGENOSIS

ANDERSEN-DISEASE
 MCARDLE-DISEASE

GLYCOLIPID

GANGLIOSIDE
 GLOBOSIDE

GLYCOPROTEIN

ALPHA-1-ACID-
 GLYCOPROTEIN
 ALPHA-2-GLYCOPROTEIN
 FETUIN
 SP-1

GNOTOBIOTICS

AXENIC
 HOLOXENIC
 MONOXENIC
 SPF

GONADOLIBERIN-AGONISTS

GONADOLIBERIN
 GONADOLIBERIN-SALMON
 GONAVET
 OVURELIN
 SUPERGESTRAN

**GONADOLIBERIN-
ANTAGONISTS**

AZALINE
 AZALINE-B
 CDB-2085A
 MI-1544

**GONADOTROPIN-
ANTAGONISTS**

DANAZOL
 FENABUTENE

INHIBIN
 INHIBIN-ALPHA-92
 INHIBIN-ALPHA-PIG
 INHIBIN-BETA-HUMAN
 INHIBIN-CATTLE
 INHIBIN-PIG
 INHIBIN-SHEEP
 PENTARANE-B
 TALERANOL
 TX-380
 VICOLIDE-B
 WY-45760

GONADOTROPINS

CHORIONIC-
 GONADOTROPHIN
 FSH
 FSH-ALPHA
 FSH-BETA
 FSH-CATTLE
 FSH-HORSE
 FSH-HUMAN
 FSH-PIG
 FSH-RAT
 FSH-SHEEP
 GONADOTROPIN-CARP
 HCG
 HCG-ALPHA
 HCG-ASIALO-
 DEGLYCOSYLATED
 HCG-BETA
 HHG
 HMG
 ICSH
 ICSH-BETA
 ICSH-CATTLE
 ICSH-HORSE
 ICSH-HUMAN
 ICSH-PIG
 ICSH-SHEEP
 PMSG
 SURFAGON

GONORRHEA

fitz-hugh-syndrome
 gonococcal-perihepatitis

GRAM-NEG.

ACETOBACTER
 ACHOLEPLASMA
 ACHROMOBACTER
 ACIDAMINOCOCCUS
 ACINETOBACTER
 ACTINOBAC.
 AEROBACTER
 AEROMONAS
 AGROBACT.
 ALCALIGENES

ALTEROMONAS
 ANAEROVIBRIO
 AZOTOBACTER
 BACTEROIDES
 BARTONELLA
 BORDETELLA
 BRANHAMELLA
 BRUC.
 BUTYRIVIBRIO
 CALYMMATOBACT.
 CAMPYLOBACTER
 CAPNOCYTOPHAGA
 CARIOBACT.
 CAULOBACTER
 CEDECEA
 CHROMOBACT.
 CITROBACTER
 COMAMONAS
 CYTOPHAGA
 E. COLI
 EDWARDSIELLA
 EMPEDOBACTER
 ENTEROBACTER
 ERWINIA
 ESCHERICHIA
 FLAVOBACT.
 FLEXIBACTER
 FRANCISELLA
 FUSOBACT.
 GARDNERELLA
 GLUCONOBACTER
 HAEMOPHILUS
 HAFNIA
 HALOBACT.
 HELICOBACTER
 HISTOPHILUS
 KINGELLA
 KLEBS.
 LEGIONELLA
 LEPTOTRICHIA
 LYSOBACTER
 MEGASPHAERA
 meningococcus
 MOBILUNCUS
 MORAXELLA
 MYCOPLASMA
 MYXOCOCCUS
 NEISSERIA
 neisseria-meningitidis
 PAENIBACT.
 PARACOCCUS
 PASTEURELLA
 PLESIOMONAS
 PROTEUS
 PS.
 RHODOPS.
 RHODOSPIRILLUM
 RUMINO BACTER

SALM.
 SAPROSPIRA
 SELENOMONAS
 SERRATIA
 SHIGELLA
 SPHAEROTILUS
 SPIROPLASMA
 STREPTOBAC.
 SUCCINIVIBRIO
 SULFOLOBUS
 TAYLORELLA
 THIOBAC.
 THIOBACT.
 UREAPLASMA
 VEILLONELLA
 VIBRIO
 WOLINELLA
 XANTHOMONAS
 YERSINIA
 ZOOGLOEA

GRAM-POS.

ACTINOMADURA
 ACTINOMYCES
 ACTINOPLANES
 AEROCOCCUS
 AMPULLARIELLA
 ARACHNIA
 ARTHROBACTER
 BAC.
 BIFIDOBACT.
 BREVIBACT.
 CLOSTR.
 CORYNEBACT.
 DERMATOPHILUS
 ERYSIPELOTHRIX
 EUBACT.
 GAFFKYA
 GEMELLA
 LACTOBAC.
 LEUC.
 LISTERIA
 MICROCOCCUS
 MICROMONOSPORA
 MYCOBACT.
 NOCARDIA
 PEPTOCOCCUS
 PEPTOSTREPT.
 PHOTOBACT.
 PROPIONIBACT.
 RAMIBACT.
 RENIBACT.
 RHODOCOCCUS
 RUMINOCOCCUS
 SARCINA
 STAPH.
 STREPT.
 STREPTOMYCES

STREPTOSPORANGIUM
 STREPTOVERTICILLIUM
 THERMOACTINOMYCES
 THERMOMONOSPORA

GRANULE

MICROGRANULE

GRANULOMA

MYOSPHERULOSIS

GRANULOMATOUS-DISEASE

ALLERGIC-GRANULOMATOSIS
 GRANULOMATOSIS
 idiopathic-retroperitoneal-
 fibrosis
 JOB-SYNDROME
 LETHAL-MIDLINE-
 GRANULOMA
 nodular-nonsuppurative-
 panniculitis
 ormond-syndrome
 PANNICULITIS
 RETROPERITONEAL-FIBROSIS
 RHINOSCLEROMA
 SARCOIDOSIS
 weber-christian-disease
 WEGENER-
 GRANULOMATOSIS

GROWTH

DIAPAUSE

GYNECOLOGY

ADNEXITIS
 AMENORRHEA
 ANOVULATION
 BREAKTHROUGH-BLEEDING
 BREISKY-DISEASE
 CERVICITIS
 CYSTIC-OVARY
 DECIDUOSIS
 DYSMENORRHEA
 ENDOMETRIOSIS
 ENDOMETRITIS
 ENDOMYOMETRITIS
 FRITSCH-ASHERMAN-
 SYNDROME
 HYPERMENORRHEA
 HYPOMENORRHEA
 MENOMETRORRHAGIA
 MENORRHAGIA
 MENSTRUAL-IRREGULARITY
 METRITIS
 METRORRHAGIA
 MMA-SYNDROME (DVDF)
 OLIGOMENORRHEA
 pelvic-inflammatory-disease
 pelvic-peritonitis
 PERIMETRITIS

POLYMENORRHEA
 PYOMETRA
 PYOSALPINX
 SALPINGITIS
 SALPINGOPERITONITIS
 VULVITIS

H-K-ATPASE-INHIBITORS

MAZ-525
 RABEPRAZOLE
 TY-11345

HAIR

ALOPECIA
 congenital-hypotrichosis
 PIEDRA
 PILOERECTIO
 TRICHORRHEXIS
 unna-syndrome

HARDNESS

BREAKING-STRENGTH

HEADACHE

HEMICRANIA
 MIGRAINE

HEART

A.V.NODE
 ATRIUM
 ENDOCARDIUM
 EPICARDIUM
 HIS-BUNDLE
 MYOCARDIUM
 PAPPILARY-MUSCLE
 PARANODAL-FIBERS
 PERICARDIUM
 PURKINJE-FIBERS
 SINOATRIAL-NODE
 SINUS-NODE
 SUBENDOCARDIUM
 SUBEPICARDIUM
 VENTRICLE

HEM.DIATHESIS

AFIBRINOGENEMIA
 ANGIOHEMOPHILIA
 AUTOERYTHROCYTE-
 SENSITIZATION
 COAGULOPATHY
 DE-VRIES-SYNDROME
 DEFIBRINATION
 DISSEMINATED-
 INTRAVASCULAR-
 COAGULATION
 DYSFIBRINOGENEMIA
 EUROPEAN-BROWN-HARE-
 SYNDROME
 glanzmann-disease
 HEMOPHILIA

HEMOPHILIA-B
 HENOCH-SCHOENLEIN
 hench-schoenlein-purpura
 hereditary-thrombasthenia
 hereditary-thrombopathy
 HYPOFIBRINOGENEMIA
 HYPOPROTHROMBINEMIA
 idiopathic-thrombocytopenic-
 purpura
 JUERGEN-SYNDROME
 KASABACH-MERRITT-
 SYNDROME
 MOSCHOWITZ-SYNDROME
 PARAHEMOPHILIA
 PELIOSIS-HEPATIS
 PLATELET-STORAGE-POOL-
 DISEASE
 PURPURA
 RABBIT-HEM.DISEASE
 SEIDLMEYER-SYNDROME
 THROMBASTHENIA
 THROMBOCYTOPATHY
 thrombocytopenic-purpura
 THROMBOPATHY
 von-willebrand-disease
 willebrand-juergen-disease

HEMODYNAMICS

AFTERLOAD
 BLOOD-FLOW
 BLOOD-PRESSURE
 CARDIAC-INDEX
 CARDIAC-OUTPUT
 CAROTID-BODY-REFLEX
 CAROTID-SINUS-REFLEX
 CHRONOTROPIC
 DIASTOLE
 ejection-fraction
 HEART-RATE
 HEART-RHYTHM
 INOTROPIC
 PRELOAD
 pulmonary-capillary-wedge-
 pressure
 PULSE
 STROKE-INDEX
 STROKE-VOLUME
 STROKE-VOLUME-INDEX
 SYSTOLE
 VASCULAR-COMPLIANCE
 VASCULAR-RESISTANCE

HEMOGLOBIN

HEMOGLOBIN-S

HEMORRHAGE

EALE-DISEASE
 ECCHYMOSES
 ENTERORRHAGIA

EPISTAXIS
 HEM.TELANGIECTASIA
 HEMARTHROSIS
 HEMATEMESIS
 HEMATOCELE
 HEMATOMA
 HEMATURIA
 HEMOPERICARDIUM
 HEMOPERITONEUM
 HEMOPTYSIS
 HEMOTHORAX
 hereditary-hem.telangiectasia
 MELENA
 osler-syndrome

HEMOSTATICS

ADRENALONE
 ADRENOCROME
 AETHIOPINONE
 AMINAFTONE
 AMINOCAPROATE-EPSILON
 BATROXOBIN
 BENZARONE
 BISMUTH-TRIBROMPHENATE
 CALCIUM-ALGINATE
 CARBAZOCHROME
 CARBAZOCHROME-
 SALICYLATE
 CARBAZOCHROME-
 SULFONATE SODIUM
 CLOTTING-FACTOR-IX
 CLOTTING-FACTOR-IX
 CLOTTING-FACTOR-IXA1
 CLOTTING-FACTOR-VII
 CLOTTING-FACTOR-VIIA
 CLOTTING-FACTOR-VIII
 CLOTTING-FACTOR-VIII-
 DELTA-II
 CLOTTING-FACTOR-VIII-
 HUMAN
 CLOTTING-FACTOR-VIII-SQ-
 HUMAN
 CLOTTING-FACTOR-X
 CLOTTING-FACTOR-XI
 CLOTTING-FACTOR-XII
 clotting-factor-xiii
 CONGO-RED
 COTARNINE
 DEMETHYLWEDELACTONE
 DOBESILATE CALCIUM
 ECARIN
 ELLAGATE
 ERGOTAMINE
 ESCULAMINE
 ESTRIOL-SUCCINATE
 ETAMSYLATE
 ETIPIRIUM IODIDE
 FERACRYL

FIBRACCEL
 FIBRIN-STABILIZING-FACTOR
 GLUTAMYL-PLASMINOGEN
 GLYCYRAM
 GLYCYRRHIZATE
 HEPARIN-LYASE
 HISTIDINE-RICH-
 GLYCOPROTEIN
 HYDRASTININE
 KABI-2161
 KONYNE
 LEUCOCIANIDOL
 LEUSTRODUCSIN-H
 LYSYL-PLASMINOGEN
 MENATETRENONE
 METESCUFYLLINE
 MOBECARB
 NAFTAZONE
 NARINGIN
 OXAMARIN
 PAMBA
 PHTHIOCOL
 PHYLLIQUINONE-BETA
 PHYTOMENADIONE
 PHYTOMENADIONE-OXIDE
 PHYTONADIOL-DIPHOSPHATE
 SODIUM
 PIBECARB
 PLATELET-FACTOR-4
 PLATELET-FACTOR-4-HUMAN
 POLYCRESOLSULFONATE
 PROTEIN-C
 PROTHROMBIN
 SULMARIN SODIUM
 THROMBOPLASTIN
 TOLONIUM CHLORIDE
 TRANEXAMATE
 TRK-219
 VUEFFE
 WEDELACTONE

HEPARINOIDS

ACETYLHEPARIN-N
 APROSULATE SODIUM
 ARDEPARIN SODIUM
 ARMATAN
 BM-21-23
 CERTOPARIN
 CHONDROITINSULFATE
 CHONDROITINSULFATE-A
 CHONDROITINSULFATE-C
 CHONDROITINSULFATE-E
 CY-222
 DALTEPARIN SODIUM
 ENOXAPARIN SODIUM
 FR-860
 G-31150
 GALACTAN-POLYSULFATE

GL-522
 GLUCURONYLGLUCOSAMINO-
 GLYCAN-SULFATE
 GLYCOSAMINOGLYCAN-
 POLYSULFATE
 GM-1077
 HEPARAN-SULFATE
 HEPARIN
 HEPARIN CALCIUM
 HEPARIN LITHIUM
 HEPARIN MAGNESIUM
 HEPARIN SODIUM
 HEPARIN-BETA
 HEPARIN-DESULFATED
 HEPARIN-PENTASACCHARIDE
 HEPARITIN
 HIRUDOID
 IC-83-1423
 INNOHEP
 ITF-1300
 ITF-300
 LOGIPARIN
 LU-47311
 LW-10078
 LW-10079
 LW-10086
 MEPESULFATE
 MESOGLYCAN
 NADROPARIN CALCIUM
 OH-10172
 OP-2123
 OP-386
 OP-622
 ORG-10172
 ORG-31540
 ORG-31550
 ORG-34006
 PARNAPARIN
 PENTOSAN-POLYSULFATE
 REVIPARINE
 RO-1-8307
 RO-2-7509
 SANORG-32701
 SR-90107
 SULEPAROIDE
 SULODEXIDE
 TEDELPARIN
 THROMBOCID
 XLAN-POLYSULFATE

HEPATITIS

SERUM-HEPATITIS
 VIRUS-HEPATITIS

HEPATITIS-VIRUS

HEPATITIS-A-VIRUS
 HEPATITIS-B-VIRUS
 HEPATITIS-C-VIRUS

HEPATOMA

AH130-CELL
 AH66-CELL
 H35-CELL
 H4-CELL
 HEPA1-CELL
 HTC-CELL
 KIRKMAN-ROBBINS-
 HEPATOMA
 MH134-CELL
 MORRIS-HEPATOMA
 MORRIS-HEPATOMA-CELL
 NOVIKOFF-HEPATOMA
 NOVIKOFF-HEPATOMA-CELL
 SK-HEP1-CELL

HEPATOPATHY

ACHOLIA
 alcoholic-cirrhosis
 ANDERSEN-DISEASE
 ANGARA-DISEASE
 ANGARA-DISEASE (DVDF)
 banti-syndrome
 bronze-diabetes
 budd-chiari-syndrome
 cholangiolitic-hepatitis
 cholestatic-hepatitis
 cholestatic-icterus
 chron.aggressive-hepatitis
 chron.congestive-
 splenomegaly
 CIRRHOSIS
 CRUVEILHEIR-BAUMGARTEN-
 SYNDROME
 DERZSY-DISEASE
 ENTEROHEPATITIS
 fat-cow-syndrome
 FATTY-LIVER
 fitz-hugh-syndrome
 GILBERT-SYNDROME
 gonococcal-perihepatitis
 HEMOCHROMATOSIS
 HEMOSIDEROSIS
 hepatic-coma
 hepatic-encephalopathy
 hepatic-vein-thrombosis
 HEPATITIS
 HEPATOBLASTOMA
 HEPATOCHOLANGITIS
 HEPATOLITHIASIS
 HEPATOMA
 HEPATOMEGALY
 HEPATORENAL-SYNDROME
 HEPATOSIS
 HEPATOSIS-DIETETICA
 HEPATOSPLENOMEGALY
 HERS-DISEASE
 HYPERBILIRUBINEMIA

ICTERUS
 KIRKMAN-ROBBINS-
 HEPATOMA
 laennec-cirrhosis
 leptospiral-icterus
 MORRIS-HEPATOMA
 MOSSE-SYNDROME
 NOVIKOFF-HEPATOMA
 PELIOSIS-HEPATIS
 PERIHEPATITIS
 REYE-SYNDROME
 SERUM-HEPATITIS
 STEATOSIS
 TRIADITIS
 TYPHLOHEPATITIS
 VIRUS-HEPATITIS
 weil-disease
 WHITE-LIVER-DISEASE
 WILSON-DISEASE
 xanthomatous-biliary-cirrhosis
 ZIEVE-SYNDROME

HEPATOTROPICS

ACUMINATIN
 AGATHISFLAVONE
 ANDROGRAPHOLIDE
 BETULONATE
 BPC-157
 CAFFELOYLHISTAMINE
 CAPSICATRINE
 CAPSIMINE
 CARPESTEROL
 CARSIL
 CELOSIAN
 CIANIDANOL
 CICLOXILATE
 CINNAMOYLHISTAMINE
 CITIOLONE
 CLAUSENAMIDE
 CLEOMISCOSIN-A
 COUMAROYLHISTAMINE-
 PARA
 CPS-161
 CUMAMBRIN-A
 DEHYDROCLAUSENAMIDE
 DEMETHYLRICININE-N
 DEMETHYLWEDELACTONE
 DEOXYGOMISIN-A
 DEOXYPODOPHYLLOTOXIN
 DEOXYSHIZANDRIN
 DIBENZOTHIOLINE
 DILUDINE
 DIMERCAPTOPROPANE=
 SULFONATE-2,3
 DV-7021
 E-3330
 EPLIR
 EPOMEDIOL
 ETIOLINE

FERULOYLHISTAMINE
 FLAMIN
 GENIPOSIDE
 GLUTATHIONE-MONOETHYL-
 ESTER
 GLYCYRRHETINATE-ALPHA-
 18
 GOMISIN-A
 GOMISIN-C
 GOMISIN-N
 HEPATIC-STIMULATOR-
 SUBSTANCE
 HEPATOCYTE-GROWTH-
 FACTOR-HUMAN
 HQ-275
 INFLOLAN
 ISOCHLOROGENATE-B
 ISOPROPOXYGERMATRANE
 KF-14363
 KHASIANINE
 KOPSININE
 KUTKOSIDE
 KZ-1026
 LAENNEC
 LECITHIN-POLYENE
 LEUKOMISIN
 LIPEXAL
 LIV-52
 LIVOL
 MENBUTONE
 MESOPORPHYRIN-COBALT
 MESOPORPHYRIN-TIN
 MESOPORPHYRIN-ZINC
 METOCHALCONE
 MYRICADIOL
 NICOGAMOL
 NKK-100
 ORAZAMIDE
 ORNITHINE-ASPARTATE
 ORNITHINE-
 CARBAMOYLTRANSFERASE
 OXOTHIAZOLIDINE-2-
 CARBOXYLATE-4
 PICEID
 PICROLIV
 PICROSIDE-1
 PICROSIDE-2
 PREPARATION-E
 PROTOPORPHYRIN
 PROTOPORPHYRIN-ZINC
 REGOPAR
 REPIN
 RESVERATROL
 RHATANNIN
 RHODODENDRIN
 RICININE
 SA-3443
 SAIKOSAPONIN-A
 SAIKOSAPONIN-D

SCHISANTHERIN-D
 SENEACIONINE
 SHOSAIKO-TO
 SILANDRIN
 SILIBININ
 SILIBININ-DIHEMISUCCINATE
 SILICRISTIN
 SILIDIANIN
 SILIPIDE
 SILYHERMIN
 SINAPOYLHISTAMINE
 SY-640
 TARAXEROL
 TARAXERONE
 TAUROMURICHOLATE-BETA
 TEFROLI
 TEI-2306
 TENYLIDONE
 TETRAHYDRONEOPTERIN-
 5,6,7,8
 THIOCTATE
 THIDIACIC
 TIMONACIC
 TIOPRONIN
 TIOTRIAZOLIN
 TOMERZOLE
 TR-1722
 TROFOPAR
 URAZAMIDE
 UVAOL
 WEDELACTONE
 WUWEIZISU-C
 Y-8845
 YH-438
 YH-439
 ZY-15039

HERBICIDES

2,4,5-T
 2,4-D
 2,4-DB
 AMETRYNE
 AMINOZIDE
 AMIPROFOS-METHYL
 AMITROLE
 AMO-1618
 ATRAZINE
 BARBAN
 BENFLURALIN
 BENSULIDE
 BUTURON
 CACODYLATE
 CHLORMEQUAT
 CHLOROACETATE
 CHLORPHONIUM
 CHLORPROPHAM
 CHLORSULFURON
 CHLORTOLURON

DALAPON
 DAZOMET
 DCU
 DEF
 DI-ALLATE
 DICAMBA
 DINOSAM
 DINOSEB
 DIPHENAMID
 DIQUAT
 DIURON
 DNOC
 ETHOXYQUIN
 FENOPROP
 FLUOMETURON
 GLUFOSINATE
 GLYPHOSATE
 LINURON
 MCPA
 MECOPROP
 METFLURAZONE
 METHABENZTHIAZURON
 METHANEARSONATE
 METHOPROTRYNE
 MOLINATE
 MONOLINURON
 MONURON
 MORFAMQUAT
 NITROFEN
 PARAQUAT
 PHOSALACINE
 PHOSPHINOTHRICIN
 PICLORAM
 PROMETON
 PROMETRYNE
 PROPACHLOR
 PROPANIL
 PROPHAM
 PROXIMPHAM
 SIMAZINE
 SWEP
 TERBACIL
 TERBUTRYNE
 TRI-ALLATE
 TRIFLURALIN
 VERNOLATE

HERNIA

ENCEPHALOCELE
 EPIPLOCELE
 MENINGOCELE
 MENINGOENCEPHALOCELE
 MENINGOMYELOCELE
 RECTOCELE

HERPES-SIMPLEX

HERPES-CORNEAE
 HERPES-ENCEPHALITIS

HERPESVIRUS

CHANNEL-CATFISH-VIRUS
COITAL-EXANTHEMA-VIRUS
CYTOMEGALO-VIRUS
DUCK-PLAGUE-VIRUS
EPSTEIN-BARR-VIRUS
FOWL-PARALYSIS-VIRUS
HERPES-SIMPLEX-VIRUS
IBR-IPV-VIRUS
INCLUSION-BODY-RHINITIS-VIRUS
INFECTIOUS-LARYNGOTRACHEITIS-VIRUS
MALIGNANT-CATARRHAL-FEVER-VIRUS
MAMILLITIS-VIRUS
MAMMILITIS-VIRUS
MOUSE-THYMIC-VIRUS
ONCORHYNCHUS-MASOU-VIRUS
PACHECO-DISEASE-VIRUS
PIGEON-HERPESVIRUS
PSEUDORABIES-VIRUS
PULMONARY-ADENOMATOSIS-VIRUS
RHINOPNEUMONITIS-VIRUS
RHINOTRACHEITIS-VIRUS
SIMIAN-VARICELLA-VIRUS
TURKEY-HERPESVIRUS
VARICELLA-ZOSTER-VIRUS

HIPPOCAMPUS

PYRAMIDAL-CELL

HISTAMINERGICS

1935-L
48-80
AMTHAMINE
ANTRAMINE
ARPROMIDINE
BETAHISTINE
BP-2-94
BU-E-75
BU-E-76
DIMAPRIT
DIMETHYLHISTAMINE-N,N
FR-A-19
HE-30346
HE-90481
HISTAMINE
HOMODIMAPRIT
IMETIT
IMMEPIP
IMPROMIDINE
METHYLDIMAPRIT-N
METHYLHISTAMINE-2
METHYLHISTAMINE-5

METHYLHISTAMINE-ALPHA
METHYLHISTAMINE-N
METHYLHISTAMINE-P
METHYLHISTAMINE-T
NORDIMAPRIT
PLOCAMADIENE-A
SCH-49648
SKF-71432-A2
SKF-71481-A2
SKF-91606
SOPROMIDINE
ST-363
ST-464
ST-608
ST-93
THAPSIGARGICIN
THAPSIGARGIN
THAPSIGARGIN
TRILOBOLIDE
VUF-8401
VUF-8405
VUF-8407
VUF-8411
VUF-8413
VUF-8532
Z-12000
Z-12001
Z-12007

HISTIDINE-DECARBOXYLASE-INHIBITORS

AIS-48
BROCRESINE
CAFFEOYLHISTAMINE
CINNAMOYLHISTAMINE
COUMAROYLHISTAMINE-PARA
FERULOYLHISTAMINE
HYDRAZINOHISTIDINE
MCN-A-1293
MECIADANOL
MONOFLUOROMETHYL-HISTIDINE
SINAPOYLHISTAMINE

HISTIOCYTOSIS-X

eosinophilic-granuloma (DDF)
HAND-SCHULLER-CHRISTIAN-DISEASE
LETTERER-SIWE-DISEASE

HISTOCOMPATIBILITY

HLA

HISTOLOGY

HISTOCHEM.

HISTONE

NUCLEOHISTONE

HMG-COA-REDUCTASE-INHIBITORS

CRILVASTATIN
DALVASTATIN
DIALLYL-DISULFIDE
DIHYDROMEVINOLIN
DMP-565
FLUVASTATIN
GARLIC-OIL
LOVASTATIN
MDL-28815
MEVASTATIN
NK-104
PERFLUOROCTANE-SULFONATE
PERFLUOROROCTANOATE
PRAVASTATIN
RIVASTATIN
S-1321
S-1322
SIMVASTATIN
SIMVASTATIN
SKF-99085
SR-9223-I
SR-9223I

HOOF-DISEASE

CANKER (DVDF)
FMD (DVDF)
FOOT-ROT (DVDF)
LAMINITIS (DVDF)
VESICULAR-DISEASE (DVDF)

HORSE

PONY (DVDF)

HYBRID

INTERFERON-DELTA-4-ALPHA-2-ALPHA-1

HYGIENE

PUBLIC-HEALTH
QUARANTINE

HYPERBILIRUBINEMIA

GILBERT-SYNDROME

HYPERPIGMENTATION

CHRYSIASIS
MELANODERMA

HYPERTENSIVES

AMEZINIUM METILSULFATE
CICLAFRINE
CP-0597
DIMETOFRINE
ETIFELMINE
ETILEFRINE
ETILEFRINE-PIVALATE

GEPEFRINE
IMINOETHYL-ORNITHINE-N
K-6341
K-6343
L-163491
LACRIMIN-A
MEPHENTERMINE
METARAMINOL
METHOXAMINE
METHYLARGININE-N-G
MIDODRINE
NORFENEFRINE
OCTOPAMINE
OENETHYL
PHENYLEPHRINE
SYNEPHRINE
U-37883A

HYPERVITAMINOSIS

HYPERCAROTENEMIA

HYPOGONADISM

KALLMANN-SYNDROME

HYPOLIPOPROTEINEMIA

TANGIER-DISEASE

HYPOTENSIVES

1045-U-85
1229-U-91
606-A
8363-S
97-139
A-025
A-127722
A-131701
A-72517
A-74273
A-81988
AB-47
ABBOTT-81282
ACEPERONE
ACETRYPTINE
ACETYLJERVINE-O
ACETYLPEPSTATIN-N
ACETYLSELENONIUM-CHOLINE
ACOXATRINE
ACRIP
ADIMOLOL
ADRENOMEDULLIN
ADRENOMEDULLIN-HUMAN
ADRENOMEDULLIN-RAT
AE-0047
AGN-191976
AGN-193080
AHR-16303B
AHR-5360

AHR-5360C	BILA-2157-BS	CGS-28106	DIHYDROERGOSINE
AJ-2615	BIMAKALIM	CHLOROBETANIDINE	DILEVALOL
AJMALICINE	BMS-180560	CHLOROTHIAZIDE	DIMETHOLIZINE
AL-0671	BMS-182657	CHLORTALIDONE	DIPERDIPINE
ALACEPRIL	BMS-182874	CHOLATE	DITEKIREN
ALATRIOPRIL	BMS-183920	CI-925	DMP-581
ALFUZOSIN	BMS-184698	CI-926	DMP-811
ALINIDINE	BMS-186716	CI-927	DORIDOSINE
ALIPAMIDE	BN-063	CI-996	DOXAZOSIN
ALPRENOXIME	BN-50157	CIANERGOLINE	DR-3438
ALTIOPRIL CALCIUM	BQ-123	CICLETANINE	DRAMEDILOL
ALTIZIDE	BREFONALOL	CICLOSIDOMINE	DROPEMPINE
AMINO BENZOATE-META	BRETYLIUM TOSILATE	CIHEPTOLANE	DU-1227
AMIQUINSIN	BRIMONIDINE TARTRATE	CILAZAPRIL	DU-1777
AMLODIPINE	BRL-36378	CILAZAPRILAT	DU-717
AMOSULALOL	BS-1-81	CILNIDIPINE	DUP-532
ANARITIDE	BUCINDOLOL	CINNAMOYLHISTAMINE	DY-9708
ANCOVENIN	BUDRALAZINE	CITRUSIN-C	E-4177
APORPHINE	BUFENIODE	CK-53	E-4701
APRACLONIDINE	BUMEPIDIL	CL-242817	EFONIDIPINE
AR-12463	BUPICOMIDE	CL-329167	EG-1088
ARANIDIPINE	BUTIZIDE	CLADIELLOLIDE	ELEDOISIN
ARNOLOL	BUTYLPHTHALIDE-3	CLENTIAZEM	ELENOLIDE
ATENOLOL	BUTYNAMINE	CLOFENAMIDE	ELGODIPINE
ATIPROSIN	BW-A575C	CLONIDINE	EM-311
AY-28925	CADRALAZINE	CODONOPSINE	EM-336
AZAMETHONIUM BROMIDE	CAFFEOYLHISTAMINE	COUMAROYLHISTAMINE- PARA	EM-65
AZEPEXOLE	CANBISOL	CP-23445	EMD-52-297
B-120	CANDESARTAN	CP-2907	EMD-56133
BAM-2101	CANDOXATRIL	CP-71362	ENALAPRIL
BARBATUSOL	CANDOXATRILAT	CP-80794	ENALAPRILAT
BARNIDIPINE	CAPTOPRIL	CPU-23	ENALKIREN
BAY-10-6734	CAPTOPRIL-CYSTEINE	CPU-57	ENDRALAZINE
BAYA-6781	CAPTOPRIL-DISULFIDE	CRISTEPIN	EPANOLOL
BENALFOCIN	CAPTOPRIL-GLUTATHIONE	CROMAKALIM	EPICAPTOPRIL
BENAZEPRIL	CARBAMOYLTRYPTAMINE-5	CS-905	EPITIZIDE
BENAZEPRILAT	CARMETIZIDE	CV-11194	ER-32935
BENCLONIDINE	CARVEDILOL	CV-5975	ERGOSININE
BENDAZOL	CASTALAGIN	CYCLAZOSIN	ES-295
BENDROFLUMETHIAZIDE	CD-349	CYCLOPENTHIAZIDE	ES-300
BENIDIPINE	CELIPROLOL	CYCLOTHIAZIDE	ES-305
BENOXATHIAN	CENTAQUINE	D-573	ES-313
BENSERAZIDE	CENTHAQUIN	DARODIPINE	ES-316
BENZOYLCAPTOPRIL	CENTPYRAQUIN	DEBRISOQUINE	ES-317
BENZTHIAZIDE	CERANAPRIL	DEHYDROEVODIAMINE	ES-6864
BENZYLHYDROCHLORO= THIAZIDE	CETAMOLOL	DELAPRIL	ES-8891
BESULPAMIDE	CGP-18137A	DELAPRIL-DIACID	ESPROQUINE
BETANIDINE	CGP-22979A	DEMETHYLNAFTOPIDIL	ETHINYLPROGESTERONE-18
BEVANTOLOL	CGP-29287	DENITRONIPRADILOL	EU-4867
BHT-958	CGP-38560	DEXNIGULDIPINE	EU-5476
BIBP-3226	CGS-10078B	DEXTRONATRIN	EUPHOL
BIBR-277	CGS-13928C	DIACETOLOL	EXP-063
BIBS-222	CGS-19281-A	DIAZOXIDE	EXP-3174
BIBS-39	CGS-22492	DIBOZANE	EXP-3312
BIETASERPINE	CGS-22989	DICLOFURIME	EXP-3892
	CGS-25155	DICRANENONE-A	EXP-597
	CGS-25462	DIHYDRALAZINE	EXP-6155
	CGS-26303		EXP-6159

EXP-6803	H-77	KUWANON-G	METAZOSIN
EXP-7711	HEXAMETHONIUM	KW-3433	METHALTHIAZIDE
EXP-9270	HEXAMETHONIUM BROMIDE	KW-3902	METHOSERPIDINE
FCE-22716	HEXAMETHONIUM CHLORIDE	L-158809	METHYLDOPA
FD-008	HF-2035	L-159689	METHYLDOPATE
FELODIPINE	HIMBACINE	L-159913	METHYLOXAMETHONIUM
FENOLDOPAM	HIMBADINE	L-16052	IODIDE
FENPERATE	HN-65021	L-161177	METHYLURAPIDIL-5
FERULOYLHISTAMINE	HOE-065	L-162223	METIAPRIL
FK-409	HOE-288	L-162441	METIOPRIL
FK-739	HR-720	L-163017	METIPAMIDE
FK-906	HYDRACARBAZINE	L-632481	METIROSINE
FLAVODILOL	HYDRALAZINE	L-681176	METIROSINE-METHYLESTER
FLESINOXAN	HYDROCHLOROTHIAZIDE	L-749329	METOLAZONE
FLORDIPINE	HYDROFLUMETHIAZIDE	L-8040	MIMAX
FLUPRANONE	HYDROXYACTEOSIDE-BETA	L-8142	MINDODILOL
FLUTONIDINE	HYDROXYINDORAMIN-6	LABETALOL	MINOXIDIL
FOROXYMITHINE	ICI-101187	LACIDIPINE	MK-286
FORSYTHIASIDE	ICI-106270	LAMININE	MK-761
FOSINOPRIL	ICI-206970	LEMAKALIM	MK-996
FOSINOPRILAT	ICI-207828	LEMIDOSUL	MOEXIPRIL
FR-144420	ICI-D-6888	LENIQUINSIN	MOXIPRILAT
FR-35447	ICI-D-8731	LERCANIDIPINE	MOLSIDOMINE
FR-900359	IDRALFIDINE	LEUALACIN	MONATEPIL
FURIDARONE	IDRAPRIL	LF-20254	MOPIDRALAZINE
FUSARATE	IF-C-45	LIBENZAPRIL	MOTAPIZONE
GALLOCATECHIN-GALLATE	IMIDAPRIL	LIGUSTRAZINE	MOXISYLYTE
GEA-3175	IMIDAPRILAT	LISINOPRIL	MOXONIDINE
GINGEROL-6	INDAPAMIDE	LITHOSPERMATE-B	MPC-2101
GOE-5584-A	INDOLAPRIL	LL-1418	MPV-207
GOE-6070	INDOLAPRILAT	LL-21945	MPV-295
GOUTENIN-4	INDORAMIN	LOFEXIDINE	MPV-304
GOUTENIN-5	INDORENATE	LOSULAZINE	MPV-305
GR-117289-C	IDOAMILORIDE-6	LR-693	MPV-390
GR-138950	IP-66	LR-99853	MUZOLIMINE
GRAYANOTOXIN-1	IRBESARTAN	LR-B-057	N-1518
GUABENXAN	ISF-2405	LR-B-081	NA-0344
GUANABENZ	ISOBARIN	LU-49938	NA-0345
GUANACLINE	ISOMANNIDE-MONONITRATE	LY-127210	NA-0346
GUANADREL	ISOTEOLINE	LY-134046	NAFTOPIDIL
GUANAZODINE	JERVINONE	LY-222675	ND-186
GUANCIDINE	JTP-2724	LY-301875	NEBIDRAZINE
GUANCLOFINE	K-3827	M-12285	NEBIVOLOL
GUANETHIDINE	K-4011	MA-540	NEFERINE
GUANFACINE	K-4300	MCC-134	NEOTETRAZOLIUM
GUANISOQUINE	KC-515	MCN-5691	NESAPIDIL
GUANOCLOR	KF-4307	MDL-100173	NEXOPAMIL
GUANOCTINE	KF-4942	MDL-100240	NGP-1-01
GUANOXABENZ	KI-3005	MDL-27088	NICOPHOLINE
GUANOXAN	KMD-3213	MDL-27210	NIGULDIPINE
GUANOXYFEN	KP-403	MDL-43925	NIP-121
GYKI-11679	KRI-1177	MECAMYLAMINE	NIPRADILOL
GYKI-12743	KRI-1230	MECARBINATE	NITRAMARINE
GYKI-32887	KRI-1314	MECINARONE	NITRENDIPINE
H-113	KRN-2391	MEDROXALOL	NITRICHOLINIUM
H-142	KRN-4884	MEDULLIPIN-I	PERCHLORATE
H-261	KT-3-671	MEFENIDIL	NITROPRUSSIDE SODIUM
H-76	KUM-32	MEFESERPINE	NITROSOCAPTOPRIL-S

NKY-722	PIPOCTANONE	RS-100975	SKF-88827
NOC-7	PITENODIL	RS-25560-197	SKF-89124
NORSALSOLINOL	PIVOPRIL	RS-4045	SKF-95018
NPK-1867	PM-1000	RS-51324	SL-890591
NPK-1868	PO-285	RS-5139	SM-6586
NPK-1886	PODILFEN	RS-93522	SPHAEROPHYSINE
OFORNINE	POLYTHIAZIDE	RU-13	SPIRAPRIL
OLEUROPEIN	PRACTOLOL	RWJ-46458	SPIRAPRILAT
OLEUROPEOSIDE	PRAMIPEXOLE	S-0139	SPIRGETINE
OLMIDINE	PRANIDIPINE	S-11568	SPM-4744
ONO-1301	PRAZOSIN	S-12967	SPM-5185
ONO-AP-227	PRIMAPERONE	S-12968	SPONGIATRIOL
ORH-3088	PRIMIDOLOL	S-2864	SQ-27786
OT-24	PRIZIDILOL	S-312	SQ-32547
OUDENONE	PROPRANOLOL	S-8307	SQ-33351
OXAMETHONIUM IODIDE	PROTOSTEPHANINE	S-8350	SR-120819-A
OXDRALAZINE	PROTOVERATRINE	S-8666	SR-42128
OXONAZINE	PROTOVERATRINE-A	SA-2572	SR-42128A
OXYDILIN	PROTOVERATRINE-B	SA-7090	SR-43845
OXYLIDINE	PST-2238	SALSOLINE	SR-44866
P-1075	PYRROXANE	SALSOLINOL	SR-47063
P-11	QF-303	SARALASIN	SR-49059
P-1188	QF-307	SARMESIN	ST-1913
P-23	QF-311	SARPAGINE	ST-1943
PACRINOLOL	QF-313	SATERINONE	ST-363
PALONIDIPINE	QUINAPRIL	SAUVAGINE	ST-464
PAMATOLOL	QUINAPRILAT	SB-203220	ST-475
PARGYLINE	QUINAZOSIN	SB-209670	ST-476
PAZOXIDE	QUINETHAZONE	SB-217242	ST-606
PD-123177	QUINPIROLE	SC-30552	ST-608
PD-132002	QUINUCLIUUM	SC-46944	ST-666
PD-155080	R-28935	SC-52458	ST-732
PD-156252	R-29814	SC-52608	ST-91
PD-156707	R-67138	SCA-40	ST-93
PD-163070	R-67145	SCH-37398	ST-95
PELANSERIN	RACEMETIROISINE	SCH-39370	STAUROSPORINE
PEMPIDINE	RAMIPRIL	SCH-42495	STEPHARININE
PENFLUTIZIDE	RAMIPRILAT	SCH-54470	STH-2100
PENPROSTENE	REC-15-2739	SCH-59498	STH-2224
PENTACYNIUM CHLORIDE	RESCIMETOL	SCRIP	SULFINALOL
PENTAMETHONIUM BROMIDE	RESCINNAMINE	SDZ-PCO-400	SUN-9221
PENTOPRIL	RESERPILINE	SDZ-WAG-994	SUSPENSASIDE
PENTOPRILAT	RESERPINE	SEMOTIADIL	SY-9215
PERADOXIME	REV-6207	SGB-1534	SYROSIINGOPINE
PERAQUINSIN	RILMAKALIM	SGB-483	T-0115
PERATIZOLE	RILMENIDINE	SHOGAOL-6	T-0201
PERINDOPRIL	RIODIPINE	SINAPOYLHISTAMINE	TAK-044
PERINDOPRILAT	RK-30	SIRATIAZEM	TAK-536
PH-881-7	RMI-71963	SKF-101368	TALIPEXOLE
PHENACEIN	RNH-6270	SKF-102048	TALUDIPINE
PHENACTROPINIUM CHLORIDE	RO-12-4713	SKF-102698	TCV-116
PHENITRONE	RO-3-7410	SKF-104856	TCV-295
PHENOXYBENZAMINE	RO-31-6930	SKF-108566	TEMOCAPRIL
PHYSALEMIN	RO-31-8472	SKF-24260	TEPROTIDE
PILDALAZINE	RO-47-0203	SKF-29661	TERAZOSIN
PINACIDIL	ROPINIROLE	SKF-64139	THEANINE
PINACIDIL-N-OXIDE	RP-49356	SKF-7698	TIAMENIDINE
	RP-61419	SKF-85738	TIAMIZIDE

TIBALOSIN
TIGLOIDINE
TIODAZOSIN
TIPENTOSIN
TJN-220
TOCOPHEROL-ALPHA-FUSARATE
TOCOPHERYL-QUINONE
TODRALAZINE
TOLMESOXIDE
TOLONIDINE
TRANDOLAPRIL
TRANDOLAPRILAT
TREQUINSIN
TRETHINIUM TOSILATE
TRIACSIN-C
TRIACSIN-D
TRICHLORMETHIAZIDE
TRIMAZOSIN
TRIMETAMIDE
TRIMETAPHAN CAMSILATE
TRIMETAPHAN NITROPRUSSIDE
TRIMETHIDIUM-METHOSULFATE
TRIMOXAMINE
TRIPAMIDE
TROXONIUM TOSILATE
TROXYPYRROLIUM TOSILATE
TZC-1370
TZC-5665
U-1003
U-20057
U-2113
U-62168E
U-71909E
U-72407E
U-72408E
U-72409E
U-73777-E
U-77451E
U-77455-E
U-77646E
U-77647E
U-80215E
UK-52831
UK-69578
UP-269-6
UR-12592
UR-7280
UR-8225
URAPIDIL
UROCANATE
UTIBAPRIL
VALSARTAN
VANINOLOL
VERATRAMINE

VICO-81
VINCAMINE
VINCAMINE ADENYLATE
VINIGROL
VINYLPROGESTERONE-18
WAY-120491
WAY-126227
WK-1492
WS-009A
WS-75624-B
WY-44221
XIPAMIDE
XR-510
XYLOCHOLINE
Y-19638
Y-26763
Y-27152
YM-099
YM-11133
YM-21095
YM-358
YM-430
YM-435
YM-934
YP-279
Z-1046
Z-10997-A
ZD-7155
ZK-112566
ZK-33839
ZOFENOPRIL
ZOFENOPRILAT
ZOFENOPRILAT-ARGININE-SALT
ZOLERTINE

HYPOTHALAMUS
MEDIAN-EMINENCE
PARAVENTRICULAR-NUCLEUS
PREMAMILLARY-NUCLEUS
PREOPTIC-NUCLEUS
SUPRACHIASMATIC-NUCLEUS
SUPRAOPTIC-NUCLEUS
VENTROMEDIAL-NUCLEUS

HYPOTHALAMUS-DISEASE
ADIPOSOGENITAL-DYSTROPHY

HYPOVITAMINOSIS
BERIBERI
BLACK-TONGUE
EXUD. DIATHESIS
HEPATOSIS-DIETETICA
KERATOMALACIA
MULBERRY-HEART-DISEASE (DVDF)
osteodystrophia-fibrosa

PELLAGRA
PHRYNODERMA
POLIOENCEPHALOMALACIA
RACHITIS
renal-osteodystrophy
renal-rachitis
renal-rickets
SCURVY
STRACHAN-SCOTT-SYNDROME
WHITE-LIVER-DISEASE
ZUELZER-OGDEN-SYNDROME

ICTERUS

ARIAS-SYNDROME
GILBERT-SYNDROME
HYPERBILIRUBINEMIA
KERNICTERUS

ILEUS

INTEST.ATONY

IMAGING-AGENTS

AF-0150
AMI-121
AMI-227
AMINOINDAZOLE-6
BMS-181321
BROMOHIPPURATE
BY-963
DYSPROSIUM-PENTETATE
DYSPROSIUM-PENTETATE-BISMETHYLAMIDE
ECHOGEN
EDTA-CHROMIUM
ETIOTRAST
FERRIC-OXIDE
FERRITE
FLUOROCARAZOLOL
FLUOROMISONIDAZOLE
FS-069
GADOBUTROL
GADODIAMIDE
GADOLINIUM-BOPTA
GADOLINIUM-DO3A
GADOLINIUM-DOTA
GADOLINIUM-DOTA-POLYLYSINE
GADOLINIUM-ETHOXYBENZYL-DTPA
GADOLINIUM-OXALATE
GADOLINIUM-TEXAPHYRIN
GADOPENAMIDE
GADOPENTETATE
GADOPENTETATE-BISMETHYLAMIDE
GADOPENTETATE-

DIMEGLUMINE
GADOPENTETATE-DIMEGLUMINE-POLYLYSINE
GADOPENTETATE-POLYLYSINE
GADOTERIDOL
HL-91
IODODEXETIMIDE-4
ISOPROPYL- IODOAMPHETAMINE
L-366012
MESOPORPHYRIN-MANGANESE
MRX-115
NM-324
P-280
PENTRETOTIDE
PERFLUBRON
PERFLUOROPENTANE
PESDA
Q-12
QW-3600
RP-30
RP-30A
SBK-II
SCH-38548
SHU-454
SHU-508
SHU-508A
SHU-555-A
SP-4
SQ-32014
SR-4554
TEBOROXIME
TETROFOSMIN
WIN-39996

IMMUNE-COMPLEX

ARTHUS-REACTION

IMMUNITY

ANTIBODY-RESPONSE
ANTIBODY-TITER
IMMUNE-RESPONSE

IMMUNODEFICIENCY-DISEASE

AGAMMAGLOBULINEMIA
AIDS-RELATED-COMPLEX
ANERGY
DIGEORGE-SYNDROME
HYPOCOMPLEMENTEMIA
HYPOGAMMAGLOBULINEMIA
NEZELOF-SYNDROME
RETICULAR-DYSGENESIS
THYMIC-ALYMPHOPLASIA
WISKOTT-ALDRICH-SYNDROME

IMMUNODET.

ELISA

EMIT
 ENZYME-IMMUNODET.
 GONOZYME
 PETINIA
 RADIOENZYME-IMMUNODET.
 RADIOIMMUNODET.

IMMUNOGLOBULIN

ALS
 ALS-ANTITHYMOCYTE
 ALS-ANTITHYMOCYTE-
 GLOBULIN
 ALS-ANTITHYMOCYTE-
 GLOBULIN-HORSE
 ALS-ANTITHYMOCYTE-
 GLOBULIN-RABBIT
 ALS-GLOBULIN
 ALS-HORSE
 ALS-RABBIT
 AUNATIV
 BERIGLOBIN
 BM-01044
 CAMPATH-1G
 CAMPATH-1H
 CAMPATH-1M
 CAMPATH-6
 CENTOXIN
 CMV-IMMUNOGLOBULIN
 CYTOTECT
 DIGIBIND
 DIGIDOT
 ENDOBULIN
 FLEBOGAMMA
 GAMIMUNE
 GAMIMUNE-N
 GAMMA-16
 GAMMA-VENIN
 GAMMAGARD
 GAMMAPROTECT
 GAMMAR-IV
 GAMMASTAN
 GAMMIMUNE-N
 GAMMONATIVE
 GLOBULIN-N
 GLOBUMAN
 HEP-B-GAMMAGEE
 HEPATECT
 HEPATITIS-B-
 IMMUNOGLOBULIN
 HYPER-HEP
 IGA
 IGD
 IGE
 IGG
 IGG1
 IGG2
 IGG2A
 IGG2B

IGG3
 IGG4
 IGM
 INTRAGAM
 INTRAGLOBIN
 INTRAGLOBIN-F
 LACTOBIN
 OCTAGAM
 PENTAGLOBULIN
 POLYGAM
 POLYGLOBIN
 PSOMAGLOBIN
 PURIMMUN
 PYROGLOBULIN
 R3-36-16
 SANDOGLOBULIN
 SM-4300
 VARITECT
 VEINOGLOBULIN
 VENILON
 VENIMMUN
 VENOGLOBULIN-I
 VENOGLOBULIN-S
 WINRHO

IMMUNOSTIMULANTS

104
 34-M
 506
 86-448
 A-171
 A-172
 ABMFPP
 ACEMANNAN
 ADA-202-718
 ADAMANTANEDIOL-1,4
 ADAMANTYLAMIDE-
 DIPEPTIDE
 ADROXAZINE
 AGL-517
 AIMFPP
 AL-721
 ALOCTIN-A
 AM-3
 AMIPRILOSE
 APURINIC-ACID
 ARABINOGALACTAN
 ARBIDOL
 ARPHAMENINE-A
 ARPHAMENINE-B
 AS-101
 ASCOGEN
 ASCOSFEROL
 AVS-1018
 AZIMEXON
 BB-10010
 BCG
 BCH-069

BCH-1393
 BIOMUNIL
 BIOSTIM
 BLASTOLYSIN
 BORDETELLA PERTUSSIS
 BROMANTANE
 BROMOPHENAZONE-4
 BRONCHO-VAXOM
 BROPIRIMINE
 BRU-PEL
 BSK
 BUCILLAMINE
 CELLADAM
 CHACONINE-ALPHA
 CHITOHXAOSE
 CIANIDANOL
 CID-85
 CINNAMAN-AX
 CL-246738
 CL-259763
 COLIBIOGEN
 CONAGENIN
 CORD-FACTOR
 CORYNEBACT. PARVUM
 CORYNEBACT. UBERIS
 CORYNEBACT.CUTIS
 CP-46665-1
 CP-64131
 CYANOETHYLUREA
 CYCLIZIDINE
 CYTOBLASTIN
 CYTOGENIN
 DEAZAGUANOSINE-7
 DECORIN
 DENGUE-VACCINE
 DEODAN-AB
 DETOX
 DIETHYLDITHIOCARBAMATE
 DIHYDROHEPTAPRENOL
 DIUCIPHON
 DJ-7041
 DODECONIUM
 DT-5461
 DT-5461-A
 EPIMEDIN-C
 ESCULENTOSIDE-H
 EXODUS
 FACTOR-AF2
 FANETIZOLE
 FCE-20696
 FCE-24578
 FK-156
 FK-23
 FK-565
 FMD-VACCINE
 FORFENIMEX
 FORMOSANIN-C

FORPHENICINOL
 FR-46091
 FR-46758
 FR-47920
 FR-48217
 FR-900483
 FR-900490
 GALLIUM-NITRILOTRIACETATE
 GLA-27
 GLA-40
 GLA-57
 GLA-58
 GLA-59
 GLA-60
 GLA-63
 GLA-65
 GLA-66
 GLA-70
 GLUCAN-M
 GLYCYRRHIZAN-GA
 GLYCYRRHIZAN-UA
 GLYCYRRHIZAN-UB
 GM-53
 HEMALIN
 HEPTAMINOL-AMP-AMIDATE
 IMEXON
 IMIQUIMOD
 IMMOTHER
 IMREG-1
 IMUVERT
 INTERFERON
 INTERFERON-ALPHA
 INTERFERON-ALPHA,BETA
 INTERFERON-ALPHA,BETA-
 MOUSE
 INTERFERON-ALPHA,BETA-
 RAT
 INTERFERON-ALPHA-1
 INTERFERON-ALPHA-1-
 ALPHA-8-HUMAN
 INTERFERON-ALPHA-1-
 CATTLE
 INTERFERON-ALPHA-1-
 HUMAN
 INTERFERON-ALPHA-1-
 MOUSE
 INTERFERON-ALPHA-2
 INTERFERON-ALPHA-2-1-
 HUMAN
 INTERFERON-ALPHA-2-ARG
 INTERFERON-ALPHA-2-
 HUMAN
 INTERFERON-ALPHA-2-LYS-
 HUMAN
 INTERFERON-ALPHA-2-
 MOUSE
 INTERFERON-ALPHA-2A
 INTERFERON-ALPHA-2A-
 HUMAN

INTERFERON-ALPHA-2B
INTERFERON-ALPHA-2B-HUMAN
INTERFERON-ALPHA-2C
INTERFERON-ALPHA-2C-HUMAN
INTERFERON-ALPHA-4-HUMAN
INTERFERON-ALPHA-4-MOUSE
INTERFERON-ALPHA-4A
INTERFERON-ALPHA-5A
INTERFERON-ALPHA-6
INTERFERON-ALPHA-7-HUMAN
INTERFERON-ALPHA-8
INTERFERON-ALPHA-A-D
INTERFERON-ALPHA-A-D(BGL-II)
INTERFERON-ALPHA-B
INTERFERON-ALPHA-B-D
INTERFERON-ALPHA-B-D-HUMAN
INTERFERON-ALPHA-B-HUMAN
INTERFERON-ALPHA-BDBB
INTERFERON-ALPHA-C
INTERFERON-ALPHA-C-CATTLE
INTERFERON-ALPHA-C-HUMAN
INTERFERON-ALPHA-CATTLE
INTERFERON-ALPHA-CON-1
INTERFERON-ALPHA-CON1-HUMAN
INTERFERON-ALPHA-F-D
INTERFERON-ALPHA-F-HUMAN
INTERFERON-ALPHA-GAMMA
INTERFERON-ALPHA-HUMAN
INTERFERON-ALPHA-I
INTERFERON-ALPHA-I-HUMAN
INTERFERON-ALPHA-I1
INTERFERON-ALPHA-I1-CATTLE
INTERFERON-ALPHA-II-1
INTERFERON-ALPHA-J
INTERFERON-ALPHA-J-C
INTERFERON-ALPHA-J1-SER116
INTERFERON-ALPHA-K
INTERFERON-ALPHA-MOUSE
INTERFERON-ALPHA-N
INTERFERON-ALPHA-N1
INTERFERON-ALPHA-N1-HUMAN
INTERFERON-ALPHA-N3-HUMAN
INTERFERON-ALPHA-PIG

INTERFERON-BETA
INTERFERON-BETA-1
INTERFERON-BETA-1-HORSE
INTERFERON-BETA-1-HUMAN
INTERFERON-BETA-2
INTERFERON-BETA-2-HUMAN
INTERFERON-BETA-CAT
INTERFERON-BETA-CATTLE
INTERFERON-BETA-HUMAN
INTERFERON-BETA-MOUSE
INTERFERON-BETA-PIG
INTERFERON-BETA-SER
INTERFERON-BETA-SER-HUMAN
INTERFERON-CAT
INTERFERON-CATTLE
INTERFERON-DELTA-4-ALPHA-2-ALPHA-1
INTERFERON-GAMMA
INTERFERON-GAMMA-1B
INTERFERON-GAMMA-4A
INTERFERON-GAMMA-CATTLE
INTERFERON-GAMMA-HUMAN
INTERFERON-GAMMA-INDUCING-FACTOR-MOUSE
INTERFERON-GAMMA-MOUSE
INTERFERON-GAMMA-PIG
INTERFERON-GAMMA-RABBIT
INTERFERON-GAMMA-RAT
INTERFERON-HUMAN
INTERFERON-MOUSE
INTERFERON-PI
INTERFERON-RAT
INTERFERON-TAU
INTERFERON-TAU-HUMAN
INTERLEUKIN-1-BETA-163-171
INTERLEUKIN-1-BETA-SHEEP
INTERLEUKIN-10-MOUSE
INTERLEUKIN-11-HUMAN
INTERLEUKIN-12
INTERLEUKIN-12-HUMAN
INTERLEUKIN-12-MOUSE
INTERLEUKIN-13
INTERLEUKIN-13-HUMAN
INTERLEUKIN-13-MOUSE
INTERLEUKIN-15
INTERLEUKIN-2-SER-125
INTERLEUKIN-7-MOUSE
IVASTIMUL
JUZENTAIHOTO
KEMANTAN
KIFUNENSINE
KRESTIN

KRN-7000
L-644257
LANTHIOPEPTIN
LEAKADIN
LEUCOTROPHIN
LEUKOREGULIN
LEUSTRODUCSIN-A
LEUSTRODUCSIN-B
LEUSTRODUCSIN-C
LEUSTRODUCSIN-H
LEVAMINE-70
LEVAMISOLE
LEVAN
LF-1695
LIPID-X
LK-409
LOXORIBINE
LW-50020
LZ-8
MACROCYCLON
MACROGARD
MAESANIN
MALTOSE-TETRAPALMITATE
MANGIFERIN
MARCOL-52
MEDAMINE
MEDICAGENATE
METHACIL
MIVAL
MSD-53
MURAMETIDE
MURAMYL-DIPEPTIDE
MURAMYL-DIPEPTIDE-B30
MURAMYL-DIPEPTIDE-DIPALMITOYL-GLYCEROL
MURAMYL-TRIPLEPTIDE
MVE-4
MVE-5
MY-1
MYCOBACT.BUTYRICUM
MYCOBACT.CHELONAE
MYCOBACT.PHLEI
MYCOBACT.SMEGMATIS
MYCOBACT.TUBERCULOSIS
MYCOBACT.VACCAE
MYELOPID
MYTILAN
NEURICH
NEYTHYMUN
NOCARDIA RUBRA
NORCANTHARIDIN
NOSANTINE
NSC-640488
NSC-649488
O-18
OF-4949-I

OF-4949-II
OM-163
OM-8980
OMNADIN
OXALYSINE
OXAMISOLE
P40
PALUSTRAN
PASPAT
PCF-39
PICIBANIL
PIDOTIMOD
PIMELAUTIDE
PIND-AVI
PIND-ORF
POLY-A-U
POLY-I-C-12-U
POLY-I-C-L-C
POLYACTIN-A
POLYERGA
POLYRIBONATE
PPD
PROPIONIBACT. AVIDUM
PROPIONIBACT.GRANULOSUM
PYRROLOMYCIN-B
QUIL-A
QUILLAJA-SAPONIN
REGRESSIN
REHMANNAN-SA
REHMANNAN-SB
RESPIVAX
RGH-0205
RGH-0206
RIBI-ADJUVANT
RIBOMUNYL
RIGIN
RM-O6
RNA-DOUBLE-STRANDED
ROMURTIDE
ROQUINIMEX
RP-56142
RS-0481
RU-41821
RUBRATIN
S-26704
S-27609
S-28463
SA-981
SAF-M
SALMOSAN
SAPOSHNIKOVAN-A
SAPOSHNIKOVAN-C
SC-55494
SDK-12B-5
SDZ-280-636
SDZ-MRL-953

SITOINDOSIDE-IX
SITOINDOSIDE-X
SIZOFIRAN
SKF-107647
SLO4
SPERGUALIN
SPIRULINA-PLATENSIS
SSG
ST-789
STREPTENOL-A
SYMBIOFLOR-I
SYNTEX-ADJUVANT-
FORMULATION-1
T150R1
TAK
TAN-1030-A
TC-13
TEI-3096
THYMOCYTE-GROWTH-
FACTOR
THYMOLYMPHOTROPIN
THYMOMODULIN
THYMOSTIMULIN
TILOMISOLE
TIPROTIMOD
TJ-114
TUFTSIN
TUFTSINYLTUFTSIN
UKONAN-A
UKONAN-B
UKONAN-C
UKONAN-D
UKRAIN
URO-VAXOM
VEGETAN
VILOZEN
WS-1279
XEROSIN-II
Y-25510
Z-100
ZOSTERIN
ZY-15039
ZYMOBAN-A

IMMUNOSUPPRESSIVES

207-887
4162-W-94
A-771726
A-86281
ACNISTIN-A
ACNISTIN-E
ALS
ALS-ANTITHYMOCYTE
ALS-ANTITHYMOCYTE-
GLOBULIN
ALS-ANTITHYMOCYTE-
GLOBULIN-HORSE
ALS-ANTITHYMOCYTE-
GLOBULIN-RABBIT

ALS-GLOBULIN
ALS-HORSE
ALS-RABBIT
ANGUIDIN
ANK-102
ARABINOSYLGUANINE
ASARININ
ASCOMYCIN
AZATHIOPRINE
BAOHUOSIDE-1
BATRIDENE
BCX-34
BMS-188667
BOFUMUSTINE
BT-563
BTS-63155
CGP-43902B
CHLORODEOXYADENOSINE
CI-972
CIAMEXON
CICLOSPORIN
CP-123369
CRYPTOMERIN-B
CT-2576
CYCLOMUNINE
CYCLOPHOSPHAMIDE
CYCLOSPORIN-B
CYCLOSPORIN-C
CYCLOSPORIN-D
CYCLOSPORIN-G
CYCLOSPORIN-K
CYCLOSPORIN-M
CYCLOSPORIN-O
CYCLOSPORIN-Q
CYCLOSPORIN-U
CYCLOSPORIN-V
CYCLOSPORIN-Z
CYTOCHALASINE-U
DEAZAADENOSINE-3
DEHYDRODIDEMNIN-B
DELAMINOMYCIN-A
DEMETHYLRAPAMYCIN-O-27
DERCITIN
DIHYDROCICLOSPORIN
DIHYDROCYCLOSPORIN-C
DIHYDROCYCLOSPORIN-D
DIHYDROGUAIARETATE
DIHYDROXYCHOLESTEROL-
7,25
DISCODERMOLIDE
DUNAIMYCIN-A1
DUNAIMYCIN-C2
DUNAIMYCIN-D2
DUNAIMYCIN-D2S
DUNAIMYCIN-D3
DUNAIMYCIN-D4S
DY-9973

ERGOSTEROL-PEROXIDE
FR-115092
FR-900523
FRENTIZOLE
FTY-720
FUMAGILLOL
GLIOTOXIN-E
GLIOTOXIN-G
HP-466
HWA-131
IFOSFAMIDE
INTERLEUKIN-1-RECEPTOR-
HUMAN
ISOCRYPTOMERIN
ISOGINKGETIN
ISOGUANINE
ISP-I-55
J-861
KB-R-7785
KE-298
KETOIFOSFAMIDE-4
L-682993
L-683590
L-709049
LEFLUNOMIDE
LICARIN-B
LJP-249
LUTIDINATE
LYMPHOSTIN
MACHILIN-A
MEDAMINE
METACYCLOPRODIGIOSINE
MICROCOLIN-A
MICROCOLIN-B
MITOCLOMINE
MIZORIBINE
MLR-52
MNA-279
MNA-715
MUROMONAB-CD3
MYCESTERICIN-D
MYCESTERICIN-E
MYCOPHENOLATE-MOFETIL
N-30
NAFAMOSTAT
OCHNAFLAVONE
ORG-4094
OVALICIN
OXCLOSPORIN
OXISURAN
PD-119229
PD-141955
PETUNIASTERONE-A
PETUNIASTERONE-C-
ACETATE-22
PHELLODENDRINE
PIRONETIN
PROCODAZOLE

RAPAMYCIN
RO-25-1553
RO-31-7549
RO-31-8161
RO-31-8220
RO-32-0432
RO-45-2081
RWJ-50271
SCH-24937
SDZ-212-122
SDZ-214-103
SDZ-281-240
SEPIMOSTAT
SKF-105685
SKF-106615
SM-8849
SP-100030
SPIRAZIDIN
SR-31747
SUFOSFAMIDE
SULFAMETHOXAZOLE-
HYDROXYLAMINE
SY-640
TACROLIMUS
TEI-1338
TEI-6472
TEI-8364
TEL-1338
TRIPTONIDE
UNDECYLPYRODIGIOSIN
VINAXANTHONE
XOMA-ZYME-H65
YM-13650

IMMUNOTOXIN

ICI-D-0490

INFANT

NEONATE

INFECTION, BACT.

ABSCESS
ACTINOBACILLOSIS
ANTHRAX
atrophic-rhinitis
atrophic-rhinitis
BABINSKI-SYNDROME
bayle-disease
BIG-HEAD
BLACK-DISEASE
BLACK-QUARTER
BOTRYOMYCOSIS
BRAXY
BRUCellosis
BUMBLEFOOT
CAMPYLOBACTERIOSIS
CHANCRE
CHANCROID
CHOLERA

CHORIOAMNIONITIS
 COLUMNARIS-DISEASE
 CORYZA (DVDF)
 CYSTITIS
 dejerine-syndrome
 DERMATOPHILOSIS
 DIPHTHERIA
 diphtheritic-polyneuritis
 DYSBACTERIOSIS
 DYSENTERY
 EDEMA-DISEASE (DVDF)
 ENTEROTOXEMIA
 ERYSIPELAS
 ERYTHRASMA
 EXUD.EPIDERMITIS
 fitz-hugh-syndrome
 FLEECE-ROT
 FOOT-ROT (DVDF)
 FOUL-BROOD
 FOWL-TYPHOID (DVDF)
 FRAMBESIA
 FURUNCLE
 FURUNCULOSIS
 GAS-GANGRENE
 GLAESSER-DISEASE
 GLANDERS
 gonococcal-perihepatitis
 GONORRHEA
 GOOSE-GONORRHEA
 HAVERHILL-FEVER
 HORDEOLUM
 IMPETIGO
 JOINT-ILL
 LAMB-DYSENTERY
 LEGIONNAIRE-DISEASE
 LEITNER-SYNDROME
 LEPROSY
 leptospiral-icterus
 LUPUS-VULGARIS
 LYME-ARTHRITIS
 MADUROMYCOSIS
 MALIGNANT-EDEMA
 MELIOIDOSIS
 NECROBACILLOSIS
 NEUROSYPHILIS
 NEW-DUCK-DISEASE
 PARACOLO-DISEASE
 paralytic-dementia
 PARATUBERCULOSIS (DVDF)
 PARATYPHOID
 PASTEURELLOSIS
 PERTUSSIS
 PIG-DYSENTERY
 PINTA
 PLAGUE
 PNEUMONIA
 PONCET-DISEASE
 PULLORUM-DISEASE

PULPY-KIDNEY-DISEASE
 PYOMYOSITIS
 QUAIL-BRONCHITIS
 RED-LEG-DISEASE
 RED-SPOT-DISEASE
 REDMOUTH
 RHEUMATIC-FEVER
 SCARLATINA
 SEPSIS
 STRANGLES
 STRUCK
 SYCOSIS-VULGARIS
 SYPHILIS
 TABES-DORSALIS
 TETANUS
 tox.shock-syndrome
 TUBERCULOSIS
 TULAREMIA
 TURKEY-CORYZA
 TYPHOID
 TYZZER-DISEASE
 WATERHOUSE-
 FRIDERICHSEN-SYNDROME
 weil-disease
 WINTER-ULCER
 WISSLER-FANCONI-
 SYNDROME

INFECTION,FUNGUS

ACTINOMYCOMA
 ASPERGILLOMA
 athlete's foot
 CANDIDIASIS
 CHROMOBLASTOMYCOSIS
 CHROMOMYCOSIS
 DERMATOPHYTOSIS
 HISTOPLASMOSIS
 MUCORMYCOSIS
 ONYCHOMYCOSIS
 PIEDRA
 TINEA

INFECTION,PROTOZOON

AMEBIASIS
 BLACK-WATER-FEVER
 BLACKHEAD (DVDF)
 CHAGAS-DISEASE
 CORRIDOR-DISEASE
 DOURINE
 EAST-COAST-FEVER
 FLAGELLOSIS
 KALA-AZAR
 MALARIA
 MURRINA
 NAGANA
 NOSEMATOSIS
 REDWATER
 SLEEPING-SICKNESS

SURRA
 TICK-BORNE-FEVER
 TYPHLOHEPATITIS
 WHIRLING-DISEASE
 WHITE-SPOT-DISEASE

INFECTION,RICKETTSIALES

BOUTTONNEUSE-FEVER
 brill-disease
 chlamydial-abortion (DVDF)
 EHRlichIOSIS
 EKLOMIN-FLUKE-FEVER
 HEART-WATER
 JEMBRANA-DISEASE
 LYMPHOGRANULOMA-
 VENEREUM
 LYMPHOGRANULOMATOSIS
 ORNITHOSIS
 PARATRACHOMA
 PETECHIAL-FEVER
 POTOMAC-HORSE-FEVER
 PSITTACOSIS
 Q-FEVER
 recrudescence-typhus
 RELAPSING-FEVER
 RICKETTSIALPOX
 RICKETTSIOSIS
 ROCKY-MOUNTAIN-
 SPOTTED-FEVER
 SALMON-POISONING-
 DISEASE
 TICK-BORNE-FEVER
 TRACHOMA
 TYPHUS

INFECTION,VIRUS

AFRICAN-HORSE-SICKNESS
 AFRICAN-PIG-FEVER
 aids
 AIDS-RELATED-COMPLEX
 AKABANE-DISEASE
 ALEUTIAN-DISEASE
 ANGARA-DISEASE
 ARGENTINE-HEM.FEVER
 aujeszkys-disease
 aujeszkys-disease
 BEAK-AND-FEATHER-DISEASE
 (DVDF)
 BLUE-TONGUE
 BLUECOMB
 BORDER-DISEASE
 BORNA-DISEASE
 BUFFALOPOX
 BURSAL-DISEASE
 CAMELPOX
 CANARYPOX (DVDF)
 caprine-arthritis-encephalitis
 CAT-SCRATCH-DISEASE
 CATARRHAL-FEVER

cerebral-poliomyelitis
 chron.aggressive-hepatitis
 COMMON-COLD
 condyloma-acuminatum
 COWPOX
 CYTOMEGALIC-INCLUSION-
 DISEASE
 DENGUE
 DERZSY-DISEASE
 DISTEMPER
 DUCK-PLAGUE
 EGG-DROP-SYNDROME-76
 ENCEPHALOMYOCARDITIS
 ephemeral-fever
 ephemeral-fever (DVDF)
 ERYTHROLEUKOSIS
 EUROPEAN-BROWN-HARE-
 SYNDROME
 filatov-disease
 FMD (DVDF)
 FOWL-PARALYSIS
 FOWL-PEST
 FOWL-PLAGUE (DVDF)
 FOWLPOX
 genital-herpes
 glandular-fever
 GOATPOX
 GOOSE-ENTERITIS (DVDF)
 GOOSE-INFLUENZA
 HEM.ANEMIA-SYNDROME
 HEM. ENTERITIS
 HEM.FEVER
 HEM.SEPSIS
 HERPANGINA
 HERPES-CORNEAE
 HERPES-ENCEPHALITIS
 herpes-keratitis
 HERPES-SIMPLEX
 HERPES-ZOSTER
 HORSEPOX
 IBR
 INCLUSION-BODY-RHINITIS
 infectious-bursal-disease
 infectious-mononucleosis
 INFLUENZA
 IPV
 JAKOB-CREUTZFELDT-
 SYNDROME
 japanese-b-encephalitis
 KURU
 LASSA-FEVER
 leukemia,bovine
 LEUKOSIS
 LEUKOSIS-COMPLEX
 LEWANDOWSKY-LUTZ-
 SYNDROME
 LOUPING-ILL
 LOVEBIRDPOX

LUMPY-SKIN-DISEASE
 lymphocytic-choriomeningitis
 LYMPHOID-LEUKOSIS (DVDF)
 maedi
 MARBLE-SPLEEN-DISEASE
 mareks-disease
 mareks-disease
 MEASLES
 MOLLUSCUM-
 CONTAGIOSUM
 MOUSEPOX
 MUCOSAL-DISEASE
 MUMPS
 MYXOMATOSIS
 NAIROBI-SHEEP-DISEASE
 NEWCASTLE-DISEASE (DVDF)
 ORF
 OSTEOPETROSIS (DVDF)
 PACHECO-DISEASE
 PANCREATIC-NECROSIS
 PANLEUKOPENIA
 PAPILOMA (DVDF)
 PARAINFLUENZA
 PAROTITIS
 pfeiffer-glandular-fever
 PIG-FEVER
 PIGEONPOX
 PIGPOX
 POLIOMYELITIS
 PRRS
 PSEUDO-COWPOX
 PSEUDORABIES
 PULMONARY-
 ADENOMATOSIS
 RABBIT-HEM.DISEASE
 RABBITPOX
 RABIES
 RETICULOENDOTHELIOSIS
 (DVDF)
 RHINOTRACHEITIS
 RIFT-VALLEY-FEVER
 RINDERPEST
 RUBELLA
 RUBEOLA
 SANDFLY-FEVER
 SCRAPIE
 SERUM-HEPATITIS
 SHEEP-POX
 shingles
 SMALLPOX
 SPRING-VIREMIA
 struempell-disease
 TESCHEN-DISEASE
 TGE (DVDF)
 THREE-DAY-SICKNESS
 TREMBLING-DISEASE
 TURKEYPOX

VARICELLA
 VESICULAR-DISEASE (DVDF)
 VESICULAR-EXANTHEMA
 VIRUS-HEPATITIS
 VISNA
 VOMITING-AND-WASTING-
 DISEASE
 WESSELSBRON-DISEASE
 YELLOW-FEVER
 ZAHORSKY-DISEASE

INFERTILITY

AHUMADA-DEL-CASTILLO-
 SYNDROME
 ANOVULATION
 ARGONZ-DEL-CASTILLO-
 SYNDROME
 ASTHENOSPERMIA
 AZOOSPERMIA
 FRITSCH-ASHERMAN-
 SYNDROME
 HYPERESTRINISM
 NECROSPERMIA
 OLIGOSPERMIA
 REPEAT-BREEDING
 TERATOSPERMIA
 TESTICULAR-DYSGENESIS-
 SYNDROME

INFESTATION,ECTOPARASITE

ACARIASIS
 FLEECE-ROT
 MYIASIS
 PEDICULOSIS
 SCABIES
 SWEATING-SICKNESS

INJECTION

BOLUS (DDF)
 I.A.
 I.C.
 I.M.
 I.P.
 I.V.
 INFUSION
 MICROINJECTION
 S.C.

INSECT-HORMONES

A13-36206
 ECDYSONE
 ECDYSTERONE
 JUVENILE-HORMONE
 PONASTERONE-A

INSECTICIDES

ABAMECTIN
 ACRODEX
 ALDICARB

ALDICARB-SULFONE
 ALDICARB-SULFOXIDE
 ALDRIN
 ALLETHRIN
 ALLETHRIN-I
 ALLETHRIN-II
 AMINOCARB
 AMITON
 ANABASINE
 APHOLATE
 ARAMITE
 ASPERENTIN
 AZADIRACHTIN
 AZAMETHIPHOS
 AZINPHOS-METHYL
 BAC.THURINGIENSIS
 BAYER-9017
 BENDIOCARB
 BENOAFOS
 BENZYLBenZOATE
 BETA-BHC
 BIOALLETHRIN-S
 BIORESMETHRIN
 BOLFO
 BROMOCICLEN
 BROMOFOS
 BUTACARB
 BUTONATE
 CARBARIL
 CARBOFURAN
 CARBOPHENOTHION
 CGA-19255
 CHLORBENSIDE
 CHLORDANE
 CHLORDECONE
 CHLORFENETHOL
 CHLORFENSON
 CHLORFENVINPHOS
 CHLORFLUAZURON
 CHLORMETHIURON
 CHLOROBENZILATE
 CHLOROPROPYLATE
 CHLORPHENAMIDINE
 CHLORPYRIFOS
 CHLORPYRIFOS-METHYL
 CHLORTHION
 CLENPIRIN
 COUMAFOS
 CROTOXYPHOS
 CRUFOMATE
 CYCLOPHOS
 CYFLUTHRIN
 CYHALOTHRIN
 CYHALOTHRIN-LAMBDA
 CYMIAZOLE
 CYOLANE

CYPERMETHRIN
 CYPERMETHRIN-ALPHA
 CYROMAZINE
 CYTHIOATE
 DDD
 DDE
 DDT
 DDT-ORTHO-PARA
 DECARAFLURON
 DELTA-BHC
 DELTAMETHRIN
 DEMETON
 DEMETON-METHYL
 DENDROBACILLIN
 DIAZINON
 DICHLOFENTHION
 DICHLOROBENZENE-PARA
 DICHLORVOS
 DICOFOL
 DICRESYL
 DIELDRIN
 DIFLUBENZURON
 DIMEOFX
 DIMETHOATE
 DIMETILAN
 DINOCAP
 DIOXACARB
 DIOXATION
 DISULFOTON
 DIXANTHOGEN
 DNOC
 DORAMECTIN
 DOWCO-214
 ENDOSULFAN
 ENDRIN
 ENT-51007
 ENT-51143
 EPN
 ETAFOS
 ETHION
 ETHOATE-METHYL
 ETOFENPROX
 FAMPHUR
 FENAZAFLO
 FENCHLORPHOS
 FENFLUTHRIN
 FENITROTHION
 FENOBUCCARB
 FENOXYCARB
 FENPROPATHRIN
 FENSON
 FENSULFOTHION
 FENTHION
 FENVALERATE
 FLUCYTHRINATE
 FLUPHENACUR
 FLUVALINATE
 FONOFOS

FORMOTHION
GAMMA-BHC
GH-74
GS-13007
HEMPA
HEPTACHLOR
HEPTENOPHOS
HERCULES-9007
IBOTENATE
IMIDAN
IODOFENPHOS
IRIDOMYRMECIN
ISO-OMPA
ISOFENPHOS
ISOLAN
IVERMECTIN
LEPTOPHOS
LG-113
LG-114
LG-115
LG-63
LIMONIN
LUFENURON
MAGNESIUM-
FLUROSILICATE
MALAOXON
MALATHION
MANUMYCIN
MANUMYCIN-A
MECARBAM
MEOBAL
MESULFEN
METEPA
METHAMIDOPHOS
METHIDATHION
METHIOCARB
METHOCROTOPHOS
METHOMYL
METHOXYCHLOR
METHYLETHYLTHIOPHOS
METRIFONATE
METRIFONATE-ACETATE
MEVINPHOS
MEXACARBATE
MGK-264
MILBEMYCIN-A
MILBEMYCIN-ALPHA-3
MILBEMYCIN-B-41D
MILBEMYCIN-BETA-1
MILBEMYCIN-BETA-3
MILBEMYCIN-D
MILBEMYCIN-E
MILBEMYCIN-G
MILBEMYCIN-OXIME
MIPAFOX
MIREX
MITOTANE
MONOCROTOPHOS

MOXIDECTIN
NALED
NIFLURIDIDE
NIMIDANE
NRDC-156
OMS-15
OXYCHLORDANE
PARATHION
PARATHION-METHYL
PERMETHRIN
PEROL
PHENKAPTON
PHENOTHRIN
PHENTHOATE
PHORATE
PHOSALONE
PHOSMET
PHOSPHAMIDON
PHOXIM
PINDONE
PIPERINE
PIPERONYL-BUTOXIDE
PRIMIPHOS-METHYL
PLIZON
POLYBROMINATED-BIPHENYL
PROCLONOL
PROFENOFOS
PROMACYL
PROMECARB
PROPETAMPHOS
PROPOXUR
PYRAMAT
PYRETHRIN
PYRETHRIN-I
PYRETHRIN-II
PYRETHRUM
PYRIMITATE
PYROCIN
PYROLAN
QUINALPHOS
QUINTIOFOS
R-14805
RESMETHRIN
ROTENONE
RYANODINE
SCHRADAN
SD-14045
SULFIDOPHOS-20
SULFIRAM
SULFOTEPP
TEMEFOS
TEPA
TEPP
TERBUFOS
TETRACHLORVINPHOS
TETRADIFON
TETRALIN
TETRAMETHRIN

THANITE
TOXAPHENE
TRICYCLOHEXYLHYDROXYTIN
TRIFLUMURON
TRIORTHOCRESYL-
PHOSPHATE
VARROXAN-T-1
VERRUCARIN-A
VINCOFOS
WL-22864
YT-615

INSULIN-AGONISTS

AD-5075
BM-130913
DIARGINYLSULFIN
HOE-71-GT
HOE-901
INSULIN
INSULIN-A-CHAIN
INSULIN-B-9-23
INSULIN-B-CHAIN
INSULIN-CATTLE
INSULIN-CATTLE-A-CHAIN
INSULIN-CATTLE-B-CHAIN
INSULIN-FOWL
INSULIN-GUINEA-PIG
INSULIN-HORSE
INSULIN-HUMAN
INSULIN-HUMAN-A-CHAIN
INSULIN-HUMAN-B-CHAIN
INSULIN-HUMAN-B10-ASP
INSULIN-HUMAN-B10-GLU
INSULIN-HUMAN-B28-ASP
INSULIN-HUMAN-B28-
LYS,B29-PRO
INSULIN-HUMAN-B9-ASP,B27-
GLU
INSULIN-PIG
INSULIN-RABBIT
INSULIN-RAT
INSULIN-SAPG
INSULIN-SHEEP
METHYLCYSTEINE-
SULFOXIDE-S
NN-304
PROINSULIN
PROINSULIN-CATTLE
PROINSULIN-HUMAN
PROINSULIN-HUMAN-DE-64-
65
PROINSULIN-MONKEY
PROINSULIN-PIG

INSULIN-ANTAGONISTS

BPDZ-44
BPDZ-62
DC-23-99

INTERFERON-INDUCERS

6-MFA
AIPP
APURINIC-ACID
AVRIDINE
BAYFERON
BL-20803
BRL-10739
BRL-5907
BROPIRIMINE
CARBOXYMETHYLACRI=
DANONE-10
ESCULENTOSIDE-H
FCE-20696
GLA-27
GLA-40
GLA-57
GLA-58
GLA-59
GLA-60
GLA-66
GLA-70
IMIQUIMOD
IMURESP-P
LAFARINE
LARYPHANE
MA-56
MOP-35
MOP-79
NSC-46015
NSC-46015-C
OXYAMYLOSE
POLY-A-U
POLY-G-C
POLY-I-C
POLY-I-C-12-U
POLYACRYLIN
PXL-6
RIDOSTIN
RIFASTINE
RMI-10874-DA
RMI-11002-DA
RMI-11567-DA
RMI-11877-DA
RMI-9563-DA
RMI-9567-DA
RNA-DOUBLE-STRANDED
S-26704
S-27609
SLO4
SSM
STATOLON
TASH-3
TASH-4
TASH-5
TILORONE
TOLPA
U-25166

INTERLEUKIN-RECEPTOR

INTERLEUKIN-2-RECEPTOR

INTERMEDIN-AGONISTS

ACTH-1-13-AMIDE
 HP-466
 INTERMEDIN
 INTERMEDIN, 4-NLE-7-D-PHE
 INTERMEDIN-ALPHA
 INTERMEDIN-BETA
 INTERMEDIN-BETA-CATTLE
 INTERMEDIN-BETA-HORSE
 INTERMEDIN-BETA-HUMAN
 INTERMEDIN-BETA-MONKEY
 INTERMEDIN-BETA-PIG
 INTERMEDIN-GAMMA
 INTERMEDIN-GAMMA-3

INTERSEX

GILBERT-DREYFUS-
 SYNDROME
 goldberg-maxwell-morris-
 syndrome
 GORDAN-OVERSTREET-
 SYNDROME
 HELLER-NELSON-SYNDROME
 HERMAPHRODITISM
 KLINEFELTER-SYNDROME
 PSEUDOHERMAPHRODITISM
 REIFENSTEIN-SYNDROME
 testicular-feminization
 TURNER-SYNDROME

INTEST.FLORA

BIOFLORIN

INTESTINE

APPENDIX
 CC531
 CECUM
 COLON
 DUODENUM
 HCT116
 ILEUM
 JEJUNUM
 MESENTERY
 PERISTALSIS
 RECTUM
 TAENIA-CAECI
 TAENIA-COLI

INTOXICATION

ALVELD
 ARGYRIA
 BOTULISM
 BRIGHT-BLINDNESS
 BROMINISM
 ERGOTISM
 FACIAL-ECZEMA (DVDF)

FESCUE-FOOT
 FLUOROSIS
 LUPINOSIS
 OSTEOLATHYRISM
 SLOBBERS (DVDF)
 STAGGERS (DVDF)
 TOX.OIL-SYNDROME
 TRIBULOSIS (DVDF)

INTRAUTERINE-DEVICE

DALKON-SHIELD
 LIPPES-LOOP
 MARGULIES-SPIRAL

IONEXCHANGERS

AMBERLITE
 AMBERLITE-XAD-4
 COLESTYRAMINE
 DOWEX
 FILICOL
 MCI-196
 POLACRILIN POTASSIUM
 POLIDEXIDE
 POLYSTYRENE-SULFONATE
 CALCIUM
 POLYSTYRENE-SULFONATE
 SODIUM

IONOPHORES

A-204A
 ABIERIXIN
 ALBORIXIN
 AS-701
 BEAUVERICIN
 BROMOLASALOCID
 CALCIMYCIN
 CARRIOMYCIN
 CATIONOMYCIN
 CEZOMYCIN
 CP-53607
 CP-82009
 CP-84657
 CYCLEX-2E
 DEOXSALINOMYCIN
 DIANEMYCIN
 EPINIGERICIN
 ETHEROMYCIN
 GRAMICIDIN
 GRAMICIDIN-A
 GRAMICIDIN-J2
 GRAMICIDIN-NF
 GRAMICIDIN-S
 GRAMICIDIN-S-2
 GRAMICIDIN-S-3
 GRISEOCHELIN
 GRISORIXIN
 HEPOXILIN-A3
 INDANOMYCIN
 IONOMYCIN

ISOLASALOCID-A
 KRYPTOFIX-221
 LAIDLOMYCIN
 LAIDLOMYCIN-BUTYRATE
 LASALOCID
 LASALOCID-A
 LASALOCID-B
 LASALOCID-C
 LASALOCID-D
 LASALOCID-E
 LENOREMYCIN
 LONOMYCIN
 LONOMYCIN-A
 LONOMYCIN-B
 LONOMYCIN-C
 LYSOCELLIN
 MADURAMICIN
 MADURAMICIN-ALPHA
 MENENSIN-B
 MONAZOMYCIN-A
 MONENSIN
 MONENSIN-A
 MONENSIN-B
 MONENSIN-C
 MOYUKAMYCIN
 NARASIN
 NIGERICIN
 NOBORITOMYCIN-A
 NOBORITOMYCIN-B
 NORBORITOMYCIN-A
 NORBORITOMYCIN-B
 OKADAATE
 OMOMYCIN
 PAMAMYCIN-607
 ROFLAMYCOIN
 SALINOMYCIN
 SEMDURAMICIN
 SEPTAMYCIN
 T150R1
 TETRANACTIN
 TETRONASIN
 TETRONOMYCIN
 VALINOMYCIN
 X-14667A
 X-14868A
 X-14868B
 X-14868C
 X-14868D
 X-14873A
 X-14885A
 X-14889C
 X-206
 ZINCOPHORIN

IRIDOVIRUS

AFRICAN-PIG-FEVER-VIRUS
 FROG-VIRUS-3

ISOTOPIC-THERAPYNEUTRON-CAPTURE-
THERAPY**JOINT**

ANKLE
 HIP
 KNEE
 LIGAMENT
 STIFLE
 WRIST

JOINT-DISEASE

ALBERT-SYNDROME
 ARTHRALGIA
 ARTHRITIS
 ARTHROSIS
 BOG-SPAVIN
 BONE-SPAVIN
 BURSITIS
 caplans-syndrome
 CAPPED-HOCK (DVDF)
 CAPSULITIS
 CARPITIS
 CHONDROCALCINOSIS
 CLUTTON-SYNDROME
 congenital-
 arthromyodysplasia
 COXARTHROSIS
 COXITIS
 DACTYLITIS
 DISLOCATION
 FELTY-SYNDROME
 GONARTHRTIS
 GONARTHROSIS
 GONITIS
 GOUT
 GRAM-SYNDROME
 guerin-stern-syndrome
 HEMARTHROSIS
 HOFFA-KASTERT-SYNDROME
 HYDRARTHROSIS
 hypertrophic-pulmonary-
 osteoarthropathy
 idiopathic-hypertrophic-
 osteoarthropathy
 JOINT-ILL
 juvenile-rheumatoid-arthritis
 LYME-ARTHRITIS
 marie-bamberger-syndrome
 MARIE-LERI-SYNDROME
 neuropathic-arthritis
 OSTEOARTHRTIS
 OSTEOARTHROPATHY
 OSTEOARTHROSIS
 PERIARTHRTIS
 PEROSIS (DVDF)
 PNEUMARTHROSIS
 POLYARTHRTIS

POLYMYALGIA-RHEUMATICA
 POLYSYNOVITIS
 PONCET-DISEASE
 PROFICHET-DISEASE
 PSEUDOGOUT
 PSEUDOPOLYARTHRITIS
 putti-syndrome
 PYOARTHROSIS
 REITER-SYNDROME
 RHEUMATIC-FEVER
 rheumatic-pneumoconiosis
 rheumatic-sciatica
 rheumatism
 rheumatoid-arthritis
 SACROILIITIS
 SPRAIN
 STIEDA-PELLEGRINI-
 SYNDROME
 still-syndrome
 SWEET-ITCH
 SYMPHISIS
 SYNOVITIS
 TEMPOROMANDIBULAR-
 JOINT-SYNDROME
 touraine-solente-gole-
 syndrome
 uehlinger-syndrome

KERATITIS

HERPES-CORNEAE
 herpes-keratitis

KERATOLYTICS

ALCLOXA
 ALDIOXA
 BENZOYLPEROXIDE
 BMY-30123
 IMEDEEN
 ISOTRETINOIN
 ISOTRETINOIN-METHYL-
 ESTER
 MOTRETINIDE
 PICOTRIN
 PYROGALLOL-TRIACETATE
 RETINYLIDENE-
 METHYLNITRONE
 RO-12-7554
 RO-12-9933
 RO-22-6595
 SALICYLATE
 SALICYLATE TROLAMINE
 SOLCODERM
 TETROQUINONE
 TRETINOIN
 TRETINOIN-METHYL-ESTER
 U-75412E

KERATOSIS

MAL-DE-MELEDA

KIDNEY

ANEPHRIC
 BHK-CELL
 BHK21-CELL
 C3H2K-CELL
 CV1-CELL
 DIURESIS
 glomerular-filtration-rate
 GLOMERULUS
 GLV3-CELL
 HAK-CELL
 HEK-CELL
 IBRS2-CELL
 JUXTAGLOMERULAR-CELL
 kaliuresis
 LLC-MK2-CELL
 LLC-PK1-CELL
 LLC-RK1-CELL
 LOOP-OF-HENLE
 MA104-CELL
 MDBK-CELL
 MDCK-CELL
 natriuresis
 NEPHRON
 PK15-CELL
 potassium-diuresis
 proximal-tubule
 RK13-CELL
 sodium-diuresis
 VERO-CELL

KINETOSIS

AIR-SICKNESS

KININS

ADIPOKININ
 BRADYKININ
 BRADYKININ,MET-LYS
 BRADYKININ-8-LEU-DE-ARG-9
 BRADYKININ-8-TYR
 BRADYKININ-DE-ARG-1
 BRADYKININ-DE-ARG-9
 COLOSTROKININ
 KALLIDIN
 KALLIDIN-9-LEU-DE-ARG-10
 KALLIDIN-DE-ARG-10
 KALLIKREIN
 T-KININ

LAB.ANIMAL

ARMADILLO (DDF)
 AXOLOTL
 BABOON (DDF)
 BADGER (DDF)
 BAT (DDF)
 BEAR (DDF)
 BUSH-RAT
 CAPUCHIN
 CAT (DDF)

CATTLE (DDF)
 CHIMPANZEE (DDF)
 CHIPMUNK
 CLAM
 COTTON-RAT
 COYPU (DDF)
 CRAB
 CRAYFISH
 DOG (DDF)
 DUCK (DDF)
 EEL (DDF)
 ewe
 female-sheep
 FERRET (DDF)
 FOWL (DDF)
 FOX (DDF)
 FROG (DDF)
 GERBIL
 GOAT (DDF)
 GOLDFISH (DDF)
 GOOSE (DDF)
 GORILLA (DDF)
 GROUND-SQUIRREL (DDF)
 GUINEA-PIG
 HAMSTER
 HARE (DDF)
 HORSE (DDF)
 JELLYFISH
 JIRD
 LEMMING
 LION (DDF)
 LIZARD (DDF)
 LOBSTER
 MACAQUE (DDF)
 MARMOSET
 MINIPIG
 MINK (DDF)
 MONKEY (DDF)
 MOUSE
 MUDPUPPY
 MULE (DDF)
 MUSKRAT
 OPOSSUM (DDF)
 ORANG-UTAN (DDF)
 PARTRIDGE
 PEACOCK
 PHEASANT
 PIG (DDF)
 PIGEON
 PRAIRIE-DOG
 QUAIL
 QUOKKA
 RABBIT
 RAT
 rhesus-monkey
 SALAMANDER
 SHARK
 SHEEP (DDF)

SHREW
 SNAIL
 SPIDER
 SQUID
 SQUIRREL-MONKEY
 SUNCUS
 TADPOLE
 TAMARIN
 TERRAPIN
 TIGER (DDF)
 TOAD (DDF)
 TORTOISE (DDF)
 TURKEY (DDF)
 VOLE
 young-sheep

LACTATION

GALACTORRHEA
 HYPOGALACTIA
 POLYGALACTIA

LAXATIVES

ABT-229
 AGAR
 AGIOLAX
 ALOE-EMODIN
 ALOIN
 AS-4370
 BISACODYL
 BISOXATIN
 BOLDINE
 CASANTHRANOL
 CASCAROSIDE-A
 CHOLATE
 COFISATIN
 DANTRON
 DEACETYLBISACODYL
 DIOCTYLSULFOSUCCINATE
 CALCIUM
 DOCUSATE SODIUM
 GLUCOFRANGULIN
 GUM-KARAYA
 ISPAGHULA
 JALAP
 KAMALA
 LACTITOL
 LACTULOSE
 MANNITOL
 MICROLAX
 NUX-VOMICA
 OXYPHENISATINE
 OXYPHENISATINE-ACETATE
 PARAFFIN-LIQUID
 PHENOLPHTHALEIN
 PHENOLPHTHALOL
 PHORBOL
 PICOFOSFATE SODIUM
 PICOSULFATE SODIUM
 POLOXAMER-188

POLYCARBOPHIL
 PSYLLIUM
 RHEINANTHRONE
 SC-46499
 SENNIDIN-A
 SENNIDIN-B
 SENNOSIDE
 SENNOSIDE-A
 SENNOSIDE-A1
 SENNOSIDE-B
 SENNOSIDE-C
 SENNOSIDE-D
 SENNOSIDE-D1
 SENNOSIDE-E
 SENNOSIDE-F
 SORBITOL
 SR-57746A
 SULFOSUCCINATE
 SULISATIN
 TANNATE

LEIOMYOMA

MG34-CELL

LEUKEMIA

AKR-CELL
 BCL1-CELL
 CCRF-CEM-CELL
 FRIEND-LEUKEMIA
 FRIEND-LEUKEMIA-CELL
 GROSS-LEUKEMIA
 GROSS-LEUKEMIA-CELL
 hairy-cell-leukemia
 HL60-CELL
 HUT102B2-CELL
 J111-CELL
 JURKAT-CELL
 KG1-CELL
 L1210
 L1210-CELL
 L2C-CELL
 L40
 L40-CELL
 L5222
 L5222-CELL
 LAZ007-CELL
 leukemic-reticuloendotheliosis
 MBL2-ASCITES
 MBL2-CELL
 ML1-CELL
 MOLT3-CELL
 MOLT4-CELL
 P388
 P388-CELL
 RPMI6410-CELL
 RPMI8402-CELL
 SKL2-CELL
 SKL5-CELL

LEUKOCYTE

BASOPHIL
 EOSINOPHIL
 GRANULOCYTE
 HETEROPHIL
 LEUKOBLAST
 LEUKOPOIESIS
 METAMYELOCYTE
 MONOBLAST
 MONOCYTE
 MYELOBLAST
 MYELOCYTE
 NEUTROPHIL
 POLYMORPHONUCLEAR

LEUKOCYTE-DISORDER

CHEDIAK-HIGASHI-
 SYNDROME
 EOSINOPHILIA
 EOSINOPHILIA-MYALGIA-
 SYNDROME
 HYPEREOSINOPHILIC-
 SYNDROME
 KARTAGENER-SYNDROME
 LEUKOCYTOSIS
 LEUKOSTASIS
 MONOCYTOSIS
 NEUTROPHILIA
 PELGER-HUEET-ANOMALY
 PSEUDOLEUKOCYTOSIS

LEUKOSIS-COMPLEX

ERYTHROLEUKOSIS
 FOWL-PARALYSIS
 LYMPHOID-LEUKOSIS (DVDF)
 mareks-disease
 mareks-disease
 OSTEOPETROSIS (DVDF)
 RETICULOENDOTHELIOSIS
 (DVDF)

LEUKOTRIENE-ANTAGONISTS

208-199
 A-65260
 A-69412
 A-69412
 A-78773
 A-79175
 AA-1777
 AA-863
 ABBOTT-63162
 ABLUKAST
 ABT-761
 AD-3264
 AH-9679
 AMLEXANOX
 ARTOBILOXANTHONE
 AS-35
 BAY-U-9773

BAY-X-1005
 BAY-X-7195
 BAY-Y-1015
 BI-L-226XX
 BI-RM-270
 BW-755C
 BW-A137C
 BW-A4C
 BW-A797C
 BW-B218C
 BW-B70C
 CANNIPRENE
 CBS-113A
 CGP-34064A
 CGP-35949
 CGP-44826
 CGP-45715A
 CGP-47969-A
 CGS-23885
 CGS-25019-C
 CGS-25019C
 CGS-8515
 CI-986
 CMI-392
 CO-1828
 CP-105696
 CV-6504
 DOCEBENONE
 DOQUALAST
 DS-4574
 DUP-654
 E-3040
 E-3330
 E-6080
 EBSELEN
 EMETHALLICIN-A
 EMETHALLICIN-B
 EMETHALLICIN-C
 EN-105
 ENOFELAST
 EP-045
 ETH-615
 F-5
 FLINDERSINE
 FLM-5011
 FPL-55618
 FPL-55712
 FPL-57231
 FPL-64170-XX
 FR-71021
 FUSCOSIDE-B
 HALICHOLACTONE
 HQNO
 ICI-198615
 ICI-204219
 ICI-207968
 ICI-211965

ICI-216800
 ICI-D-2138
 ISOPETASIN
 KC-404
 KZ-111
 L-615919
 L-648051
 L-649923
 L-651392
 L-651896
 L-652343
 L-654639
 L-655238
 L-655240
 L-656224
 L-657098
 L-660711
 L-665210
 L-669572
 L-670592
 L-670602
 L-670630
 L-674573
 L-674636
 L-686708
 L-689037
 L-699392
 LEUCETTAMINE-A
 LEUCETTAMINE-B
 LM-1468
 LONAPALENE
 LY-137617
 LY-163443
 LY-178002
 LY-183001
 LY-189585
 LY-203647
 LY-223980
 LY-223982
 LY-255283
 LY-256548
 LY-280810
 LY-293111
 LY-83583
 MCI-826
 MK-0591
 MK-886
 MY-12-62-C
 NAFAZATROM
 NEUTROPHIL-INHIBITORY-
 FACTOR
 NITECAPONE
 NORDIHYDROGUAIARETATE
 ONO-LB-457
 ONO-RS-347
 OXATOMIDE
 OXPHALIN
 OXPHAMAN

PF-10042
PF-5901
PH-163
PIRIPROST
PZ-25
QA-208-199
QUINOTOLAST
R-68151
REV-5901
REV-5901-A
RG-12525
RG-12553
RG-14893
RG-6866
RG-7152
RITOLUKAST
RO-24-5913
RO-25-3562
RP-64966
RP-69698
SB-203347
SC-37872
SC-41930
SC-45662
SC-50605
SC-51146
SC-53228
SCH-37224
SCH-40120
SERINE-BORATE
SKF-101132
SKF-102081
SKF-102922
SKF-104353
SKF-104353-Z2
SKF-104373
SKF-104493
SKF-105809
SKF-106203
SKF-107310
SKF-86002
SKF-86002-A2
SKF-S-106203
SL-81-0433
SM-11044
SM-15178
SM-9064
SR-2640
SULUKAST
T-0757
TEI-1338
TEL-1338
TENIDAP
TEPOXALIN
TOMELUKAST
TZI-41127
U-56467
U-66858

U-75302
U-75305
U-75360
U-75485
U-77692
U-78489
VERLUKAST
VZ-65
WAY-120739
WAY-121006
WAY-121520
WEDELOLACTONE
WF-11605
WY-44329
WY-45911
WY-47288
WY-48090
WY-49232
WY-50295
WY-50295-C
WY-50295-T
Y-19432
YM-16638
ZARDAVERINE
ZILEUTON
ZIMET-18-84
ZIMET-19-84
ZIMET-20-84
ZIMET-22-84
ZIMET-25-85
ZIMET-53-84
ZIMET-58-85
ZIMET-61-85
ZIMET-72-85

LEUKOVIRUS

AVIAN-SARCOMA-VIRUS
BIV-VIRUS
C-TYPE-VIRUS
ERYTHROLEUKOSIS-VIRUS
FIV-VIRUS
FOWL-MYELOBLASTOSIS-VIRUS
FRIEND-VIRUS
GROSS-VIRUS
HIV-1-VIRUS
HIV-2-VIRUS
HIV-VIRUS
HTLV-I-VIRUS
HTLV-II-VIRUS
KIRSTEN-VIRUS
LEUKOSIS-VIRUS
LYMPHOID-LEUKOSIS-VIRUS
MASON-PFIZER-MONKEY-VIRUS
MOLONEY-VIRUS
MOUSE-SARCOMA-VIRUS
MYELOBLASTOSIS-VIRUS

OSTEOPETROSIS-VIRUS
RAUSCHER-VIRUS
RETICULOENDOTHELIOSIS-VIRUS
ROUS-SARCOMA-VIRUS
SIMIAN-SARCOMA-VIRUS
SIV-VIRUS
SQUIRREL-MONKEY-RETROVIRUS
STLV-III-VIRUS

LEVO-ISOMER

SD-3212

LICHEN

CLADONIA
DINARIA
LECANORA
PARMELIA

LIPID-METAB.

KETOGENESIS
LIPID-PEROXIDATION
LIPOGENESIS
LIPOLYSIS

LIPID-METAB.DISORDER

ABETALIPOPROTEINEMIA
buerger-grutz-syndrome
CHYLOMICRONEMIA
disseminated-lipogranulomatosis
DOLLINGER-BIELSCHOWSKY-SYNDROME
FABRY-SYNDROME
familial-hyperlipoproteinemia
farber-syndrome
FAT-NECROSIS
GANGLIOSIDOSIS
GAUCHER-DISEASE
GRAM-SYNDROME
hanot-macmahon-tannhauser-syndrome
HYPERCHOLESTEROLEMIA
HYPERCHYLOMICRONEMIA
HYPERLIPEMIA
HYPERLIPOPROTEINEMIA
HYPERTRIGLYCERIDEMIA
HYPOBETALIPOPROTEINEMIA
HYPOCHOLESTEROLEMIA
HYPOLIPEMIA
HYPOLIPOPROTEINEMIA
KETOACIDOSIS
KETOSIS
KUFIS-DISEASE
LIPIDOSIS
LIPIDURIA
LIPODYSTROPHY
LIPOGRANULOMATOSIS
LIPOMATOSIS

NEUROLIPOMATOSIS
NIEMANN-PICK-DISEASE
PHOSPHOLIPIDOSIS
prim.familial-xanthomatosis
progressive-lipodystrophy
SANDHOFFS-DISEASE
simons-syndrome
SITOSTEROLEMIA
SPIELMEYER-SJOEGREN-DISEASE
TANGIER-DISEASE
TAY-SACHS-DISEASE
wolman-disease
XANTHOMA
XANTHOMATOSIS
xanthomatous-biliary-cirrhosis

LIPOSARCOMA

SA1-CELL

LIPOSOME

IMMUNOLIPOSOME

LIPOXYGENASE-INHIBITORS

A-78773
A-79175
ABBOTT-63162
ABT-761
BAY-X-1005
BI-L-226XX
BW-A4C
CGS-23885
CMI-206
CMI-392
CP-102
CP-25
CP-26
CV-6504
F-1067
FPL-64170-XX
FUSCOSIDE-B
ICI-230487
ICI-D-2138
L-656224
L-670630
L-689065
L-691816
L-702539
LAGUNAMYCIN
LY-280810
MK-0591
MK-886
ML-3000
MORNIFLUMATE
P-8977
R-85355
REV-5901
ROOPEROL
SANDARACOPIMARATE

SB-202235
 SB-210661
 SC-41661A
 SCH-40120
 T-0757
 TETRAMETHYLSCUTELLAREIN
 TRIMETHYLPIGEPHENIN
 TZI-41127
 WAY-121520
 WY-50295-T
 ZILEUTON

LITHIASIS

biliary-calculi
 CHOLEDOCHOLITHIASIS
 CHOLELITHIASIS
 HEPATOLITHIASIS
 kidney-calculi
 NEPHROLITHIASIS
 UROLITHIASIS

LITHOLYTICS

CHENODEOXYCHOLATE
 COCONUT-OIL
 G-871
 G-872
 ISOPROPYL-ACETATE
 K-12-148
 METHYLCHENODEOXY=
 CHOLATE-7-BETA
 METHYLCHOLATE-7-BETA
 MONOOCTANOIN
 MTBE
 NORURSODEOXYCHOLATE
 ROSMANOL
 ROWACHOL
 SARCOURSODEOXYCHOLATE
 SF-482
 SODIUM-POTASSIUM-
 CITRATE
 URSODEOXYCHOLATE
 URSULCHOLATE

LIVER

HEPATOCYTE

LIVER-OIL

AMEU
 ANCHOVY-OIL
 COD-LIVER-OIL
 FISH-OIL
 MENCHADEN-OIL

LOCAL-ANESTHETICS

6211
 6603
 ACETYLCOCAINE
 AGATOXIN-ALPHA-489

ALLOCOCAINE
 ALLOPSEUDOCOCAINE
 ALLYLNORCOCAINE
 AMBUCAINE
 AMOLANONE
 AMOXECAINE
 AMYDRICAINE
 AMYLOCAINE
 APTOCAINE
 ARTICAINE
 AZACAINE
 BENAMOCAINE
 BENCAINE
 BENZOBUTAMINE
 BENZOCAINE
 BENZONATATE
 BETOXYCAINE
 BRONCHOCAINE
 BUCRICAINE
 BUMECAINE
 BUPIVACAINE
 BUPIVACAINE-CARBONATED
 BUTACAINE
 BUTAMINE
 BUTANILICAINE
 BUTETHAMINE
 BUTOFORM
 BW-62-235
 CARBISOCAINE
 CHLOROBUTANOL
 CHLOROPROCAINE
 CINCHOCAINE
 CLIBUCAINE
 CLODACCAINE
 CLOFEXAMIDE
 CLORMECAINE
 COCAINE
 CYCLOMETHYCAINE
 CYMENE
 DEXIVACAINE
 DIAMOCAINE
 DICARFEN
 DIMETHOCAINE
 DIOCAINE
 DIPERODON
 DROXICAINIDE
 DYCLONINE
 ECGONINE
 EDAN
 ELUCAINE
 ETHONIUM
 ETIDOCAINE
 EUCAINE-BETA
 EUGENOL
 EUPROCIN
 F-1459
 FENOXAZOLINE

FEXICAINE
 FOMOCAINE
 G-491
 GEA-968
 GUAFECAINOL
 HEPTACAINE
 HEXYLCAINE
 HS-37
 HYDROXYCAINE
 HYDROXYPROCAINE
 HYDROXYTETRACAINE
 ICHTHYOCALM
 ISOBUTAMBEN
 ISOBUTYLCAINE
 K-1905
 KETOCAINE
 KETOCAINOL
 L-30
 L-48
 L-7810
 LEA-103
 LEFETAMINE
 LEUCINOCAINE
 LIDOCAINE
 LM-207
 LM-246
 LOTUCAINE
 LS-93
 MENTHOL
 MEPIVACAINE
 MEPRYLCAINE
 METABUTETHAMINE
 METACAINE
 MIDAMALINE
 MYRTECAINE
 NAEPAIN
 NEOPSICAINE
 NICOTINOYL-PROCAINE
 NORCOCAINE
 OCTACAINE
 OCTYLACAINE
 ORTHOCAINE
 OXETACAINE
 OXYBUPROCAINE
 PARETHOXYCAINE
 PARIDOCAINE
 PHENACAINE
 PHENODIANISYL
 PINCAINIDE
 PINOLCAINE
 PIPEROCAINE
 PIPEROCAINE-METHIODIDE
 PIRIDOCAINE
 POLIDOCANOL
 PRAMOCAINE
 PRIBECAINE
 PRILOCAINE

PROCAINE
 PROPANOCAINE
 PROPIPOCAINE
 PROPOXYCAINE
 PROXYMETACAINE
 PSEUDOCOCAINE
 PYRROCAINE
 QUATACAINE
 QUINISOCAINE
 QX-222
 QX-314
 QX-572
 RAC-109
 RAD-150
 RAD-154
 RAD-179
 RAD-240
 RAD-241
 RAD-242
 RAD-243
 RAD-244
 RAG-505
 RHINOCAINE
 RISOCAINE
 RODOCAINE
 ROPIVACAINE
 SA-130
 SA-167
 SA-36
 SA-61
 SA-62
 SA-63
 SA-67
 SCH-221
 STADACAIN
 TEECAINE
 TETRACAINE
 TOLYCAINE
 TRAPENCAINE
 TRIMECAINE
 TRIMETHISOQUIN
 W-36017
 W-49091
 W-6603
 W-82139
 XENYSALATE
 ZOLAMINE

LULIBERIN-AGONISTS

AY-25205
 BUSERELIN
 DEAMIDOLULIBERIN
 DESLORELIN
 FERTIRELIN
 GOSERELIN
 HISTRELIN
 LEUPRORELIN

LULIBERIN
LULIBERIN-3-10
LULIBERIN-4-10
LULIBERIN-D-ALA-6
LULIBERIN-D-LYS-6
LULIBERIN-D-PHE-6
LULIBERIN-D-SER-6
LULIBERIN-FOWL
LULIBERIN-I-FOWL
LULIBERIN-II-FOWL
LUTRELIN
MINILULIBERIN
NAFARELIN
RS-49947
SUPERGESTRAN
SURFAGON
T-98
TRIPTORELIN

LULIBERIN-ANTAGONISTS

A-75998
ANTARELIX
ANTIDE
CDB-2085A
CETRORELIX
DETIRELIX
DETIRELIXACETATE
GANIRELIX
NAL-ARG-LULIBERIN
NAL-GLU-LULIBERIN
ORF-18260
ORF-21243
ORG-30093
ORG-30276
SB-29
SB-30
SB-88
T-121-B
TX-44
TX-51
TX-53
WY-18185

LUNG

BRONCHIOLE
BRONCHUS
FLOW2002-CELL
L132-CELL
L1321-CELL
LEWIS-LUNG-CARCINOMA
PLEURA

LYMPH-DISEASE

BRENNEMANN-SYNDROME
BURSAL-DISEASE
canale-smith-syndrom
chron.hereditary-
lymphedema
CHYLOPERICARDITIS

CHYLOTHORAX
CHYLURIA
ELEPHANTIASIS
filatov-disease
glandular-fever
infectious-bursal-disease
infectious-mono-nucleosis
LYMPHADENITIS
LYMPHADENOPATHY
LYMPHANGIECTASIA
LYMPHANGIOPHLEBITIS
LYMPHANGITIS
LYMPHEDEMA
LYMPHOCELE
LYMPHOGRANULOMATOSIS
nonne-milroy-meige-
syndrome
pfeiffer-glandular-fever
PIRINGER-KUCHINKA-
SYNDROME
pseudomalignant-
lymphadenopathy
sinus-histiocytosis
STRANGLES

LYMPHOCYTE

B-CELL
HELPER-CELL
IM9-CELL
LAK-CELL
LYMPHOBLAST
LYMPHOCYTOSIS
LYMPHOPOIESIS
NAT.KILLER-CELL
PLASMA-CELL
PRE-B-CELL
RPMI8422-CELL
SPLEEN-CELL
SUPPRESSOR-CELL
THYMOCYTE

LYMPHOMA

ABPL2-CELL
B35M-CELL
BW5147-CELL
DAUDI-CELL
DT5-CELL
EB-LYMPHOMA
EB2-CELL
ESB-CELL
ESB-LYMPHOMA
HODGKIN-DISEASE
HRIK-CELL
HUT11-CELL
L12R4-CELL
NEMETH-KELLNER-CELL
NEMETH-KELLNER-
LYMPHOMA
RAJI-CELL

RPMI1346-CELL
S49-CELL
TLX5
TLX5-CELL

LYMPHOPROLIFERATIVE-DISEASE

BAEFVERSTEDT-SYNDROME
burkitt-lymphoma
CHLOROMA
eosinophilic-granuloma (DDF)
ERYTHROLEUKEMIA
follicular-lymphoma
hairy-cell-leukemia
HAND-SCHULLER-CHRISTIAN-
DISEASE
HODGKIN-DISEASE
IMMUNOCYTOMA
KIMURA-DISEASE
LETTERER-SIWE-DISEASE
LEUKEMIA
leukemia, lymphocytic
leukemic-reticuloendotheliosis
LYMPHOBLASTOMA
lymphocytic-leukemia
LYMPHOHISTIOCYTOSIS
LYMPHOMA
LYMPHOMATOSIS
LYMPHOSARCOMA
MULT.MYELOMA
MYCOSIS-FUNGOIDES
MYELOPROLIFERATIVE-
SYNDROME
MYELOSIS
PLASMACYTOMA
RETICULOENDOTHELIOSIS
(DDF)
RETICULOSARCOMA
RETICULOSIS

LYMPHOSARCOMA

P1798

MALABSORPTION

PROTEIN-LOSING-
ENTEROPATHY
SHORT-BOWEL-SYNDROME
SPRUE
STEATORRHEA
WHIPPLE-DISEASE

MALARIA

BLACK-WATER-FEVER

MALNUTRITION

HEPATOSIS-DIETETICA
KWASHIORKOR
MARASMUS
MULBERRY-HEART-DISEASE
(DVDF)

PEROSIS (DVDF)
SWAYBACK (DVDF)
WHITE-MUSCLE-DISEASE
(DVDF)

MAMMA

NIPPLE
TEAT
UDDER (DVDF)

MAMMA-DISEASE

adenocarcinoma, mamma
AGALACTIA
COMEDOCARCINOMA
CYSTOSARCOMA
FIBROADENOSIS
GYNECOMASTIA
MAMILLITIS
mamma-adenocarcinoma
mastalgia
MASTITIS
MASTODYNIA
MMA-SYNDROME (DVDF)

MANGANESE-COMPLEX

NPC-14450
NPC-15823

MAO-INHIBITORS

AB-15
ACETYLPHENELZINE-N2
AGN-1135
ALMOXATONE
AMIFLAMINE
BAZINAPRINE
BEFLOXATONE
BRL-14831
BRL-16644
BROFAROMINE
BW-1003-U-88
BW-1024-U-88
BW-1370U87
BW-1552-U-88
BW-183U88
BW-330-U-88
BW-380U88
BW-616U76
BW-A616U
CGP-22364A
CIMEMOXIN
CIMOXTATONE
CINCHONAMINONE
CINCHONICINOL
CLORGILINE
E-2011
ESUPRONE
ETRYPTAMINE
FA-37
FA-42

FA-43
 FA-45
 FENOXYPROPazine
 FLA-289
 FLA-299
 FLA-314
 FLA-334
 FLA-336
 FLA-365
 FLA-384
 FLA-405
 FLA-417
 FLA-450
 FLA-463
 FLA-558
 FLA-668
 FLA-717
 FLA-727
 FLA-788
 FLUOROTRANYLCYPROMINE
 HARMALINE
 HYDROXYTRANYL=
 CYPROMINE-PARA
 IODOCLORGYLINE
 IPROCLOZIDE
 IPRONIAZID
 ISOCARBOXAZID
 J-512
 J-516
 LAZABEMIDE
 LAZABEMIDE
 LILLY-51641
 LK-63
 LU-53439
 LUTEUSIN-A
 LY-51641
 LY-93716
 M-9260
 MD-220661
 MD-240098
 MD-240233
 MD-240928
 MD-240931
 MD-760548
 MD-770222
 MDL-72145
 MDL-72274
 MDL-72392
 MDL-72394
 MDL-72638
 MDL-72974
 MEBANAZINE
 METHYLAPLYSINOPSIN
 METHYLBENZYLAMINE-
 ALPHA
 METHYLSALSOLINOL-N
 MOCLOBEMIDE

N-0425
 NBF-003
 NBF-008
 NBF-021
 NIALAMIDE
 NORSALSOLINOL
 NORSOLORINATE
 OCTAMOXIN
 PARGYLINE
 PHENELZINE
 PHENIPRAZINE
 PIM-35
 R-40519
 RAN-113
 RO-16-3177
 RO-16-6491
 RO-18-1675
 RO-19-7731
 RO-41-1049
 RO-43-0463
 ROLLINIASTATIN-1
 RS-2232
 RS-8359
 SAFRAZINE
 SELEGILINE
 SENNOSIDE-F
 SERCLOREMINE
 SU-11739
 TRANYLCYPROMINE
 TZ-650
 U-1424
 UP-614-04
 VERATRYLHYDRAZINE

MARROW

MEGAKARYOBLAST
 MEGAKARYOCYTE
 MYELOPOIESIS
 PROMYELOCYTE

MARROW-DISEASE

AGRANULOCYTOSIS
 AMEGAKARYOCYTOSIS
 aplastic-anemia
 congenital-aplastic-anemia
 congenital-hypoplastic-
 anemia
 diamond-blackfan-anemia
 EOSINOPENIA
 ERYTHROBLASTOSIS
 fanconi-disease
 HEMOBLASTOSIS
 LEUKOPENIA
 LYMPHOPENIA
 MACROCYTOSIS
 MARROW-DEPRESSION
 MOSSE-SYNDROME

MYELOFIBROSIS
 NEUTROPENIA
 PANCYTOPENIA
 PANLEUKOPENIA
 PANMYELOPATHY
 PLASMACYTOSIS
 POLYCYTHEMIA
 POLYCYTHEMIA-VERA
 PRELEUKEMIA
 PSEUDOLEUKEMIA
 pure-red-cell-aplasia
 red-cell-aplasia,pure
 STRANSKY-REGALA-
 SYNDROME

MASTOCYTOMA

P815
 P815-CELL
 P815Y
 P815Y-CELL

**MATRIX-METALLOPROTEINASE-
INHIBITOR**

COLLAGENASE-INHIBITOR
 GELATINASE-A-INHIBITOR
 GELATINASE-B-INHIBITOR
 GELATINASE-INHIBITOR
 STROMELYSIN-1-INHIBITOR
 STROMELYSIN-2-INHIBITOR
 STROMELYSIN-INHIBITOR

**MATRIX-METALLOPROTEINASE-
INHIBITORS**

COLLAGENASE-INHIBITORS
 GELATINASE-A-INHIBITORS
 GELATINASE-B-INHIBITORS
 GELATINASE-INHIBITORS
 STROMELYSIN-1-INHIBITORS
 STROMELYSIN-2-INHIBITORS
 STROMELYSIN-INHIBITORS

MEAT

BOAR-TAINT (DVDF)
 CARCASS-QUALITY (DVDF)

MELANOLIBERIN-AGONISTS

MELANOLIBERIN

MELANOMA

B16-CELL
 B16-MELANOMA
 B16A-CELL
 B4-CELL
 CLOUDMAN-CELL
 CLOUDMAN-MELANOMA
 CLOUDMAN-S91-CELL
 G-CELL
 HAB-CELL
 HARDING-PASSEY-CELL

HARDING-PASSEY-
 MELANOMA
 M21-CELL
 MM253-CELL
 RPMI1846-CELL
 S91-CELL
 SK-MEL28-CELL
 SK-MEL37E-CELL
 TANG-CELL

MELANOSTATIN-AGONISTS

MELANOSTATIN
 MELANOSTATIN-I
 TYROSYL-MELANOSTATIN

MEMBRANE

CELL-WALL
 DESMOSOME
 LIPOSOME

MENINGITIS

lymphocytic-choriomeningitis
 MENINGORADICULITIS

MENSTRUATION

AMENORRHEA
 BREAKTHROUGH-BLEEDING
 DYSMENORRHEA
 HYPERMENORRHEA
 HYPOMENORRHEA
 MENARCHE
 MENOMETRORRHAGIA
 MENORRHAGIA
 MENSTRUAL-IRREGULARITY
 METRORRHAGIA
 OLIGOMENORRHEA
 POLYMENORRHEA
 PREMENSTRUAL-TENSION

MENTAL-DISORDER

acute-hallucinatory-mania
 ADRENOLEUKODYSTROPHY
 AGORAPHOBIA
 ANOREXIA-NERVOSA
 ANXIETY
 AUTISM
 AUTOMATISM
 bayle-disease
 BINSWANGER-DEMENTIA
 BRADYKINESIA
 BRADYPHRENIA
 BULIMIA-NERVOSA
 CAPGRAS-SYNDROME
 cardiac-neurosis
 catatonic-schizophrenia
 CLAUSTROPHOBIA
 CONFUSION
 da-costa-syndrome

DELIRIUM
 DELIRIUM-TREMENS
 DEMENTIA
 DEPERSONALIZATION
 DEPRESSION
 DYSLEXIA
 DYSMORPHIC-SYNDROME
 DYSMORPHOPHOBIA
 ENURESIS
 EROTOMANIA
 ganser-syndrome
 GILLES-DE-LA-TOURETTE-
 SYNDROME
 HALLUCINATION
 hebephrenia
 hebephrenic-schizophrenia
 HYPERBARIC-NERVOUS-
 SYNDROME
 HYPERERGASIA
 HYPERKINESIA
 HYPOCHONDRIA
 HYPOMANIA
 HYSTERIA
 KLEINE-LEVIN-SYNDROME
 KLUVER-BUCY-SYNDROME
 KORSAKOFF-SYNDROME
 LOGORRHEA
 MANIA
 manic-depression
 MINIMAL-BRAIN-
 DYSFUNCTION
 MUENCHHAUSEN-SYNDROME
 NARCISSISM
 NEURASTHENIA
 NEURODYSTONIA
 NEUROSIS
 NYMPHOMANIA
 obsessive-compulsive-disorder
 ORG. BRAIN-SYNDROME
 PAGOPHAGIA
 PANIC-DISORDER
 paralytic-dementia
 paranoia
 paranoid-schizophrenia
 PARAPHRENIA
 PEDOPHILIA
 PHOBIA
 PICA (DDF)
 POLLE-SYNDROME
 PREMENSTRUAL-TENSION
 PRESBYOPHRENIA
 PSEUDODEMENTIA
 PSEUDOSEIZURE
 PSYCHOSIS
 roemheld-syndrome
 SADISM

SCHIZOPHRENIA
 SEASONAL-AFFECTIVE-
 DISORDER
 TRANSSEXUALISM
 TRANSVESTISM
 TRICHOTILLOMANIA
 wernicke-syndrome

**METHYLSPARTATE-N-
ANTAGONISTS**

SDZ-EAB-515

MIGRAINE

cluster-headache

MILK

COLOSTRUM

MILK-FOODBUTTER
 YOGHURT**MINERALOCORTICIDS**ALDOSTERONE
 ALDOSTERONE-ACETATE
 CORTEXONE
 CORTEXONE-ACETATE
 CORTEXONE-GLUCOSIDE
 CORTEXONE-
 PHENYLPROPIONATE
 CORTEXONE-PIVALATE
 DEOXYALDOSTERONE-18
 FLUDROCORTISONE
 FLUDROCORTISONE-ACETATE
 HYDROXYALDOSTERONE-19
 HYDROXYCORTEXONE-18
 NORCORTEXONE-19
 OXOHYDROCORTISONE-18**MOL.**ARDEPARIN SODIUM
 DALTEPARIN SODIUM
 DEXTRAN-1
 ENOXAPARIN SODIUM
 LOGIPARIN
 LU-47311
 NADROPARIN CALCIUM
 OP-2123
 OP-386
 OP-622
 ORG-10172
 ORG-31540
 ORG-31550
 REVIPARINE
 SR-90107
 TEDELPARIN**MOLLUSC**

APLYSIA

BIOMPHALARIA
 BUSYCON
 CRASSOSTREA
 CUTTLEFISH (DVDF)
 HELIX
 LOLIGO
 LYMNAEA
 ONCOMELANIA
 OSTREA**MOLLUSCICIDES**MOLUCID
 NICLOSAMIDE OLAMINE
 TRIFENMORPH**MONKEY**CAPUCHIN
 MACAQUE (DDF)
 SQUIRREL-MONKEY**MONOCLONAL**BT-563
 CENTOXIN
 ICI-D-0490**MORPHINE-ANTAGONISTS**AMIPHENAZOLE
 BINALTORPHIMINE
 CASOXIN-6
 CHLORNALTREXAMINE
 CM-32191
 CONORFONE
 CTAP
 CTOP
 CYCLAZOCINE
 CYCLORPHAN
 CYPRENORPHINE
 CYPRODIME
 DEXTRALLORPHAN
 DIACETYLNALORPHINE
 DIALLYLNORMORPHINIUM
 BROMIDE
 DIPRENORPHINE
 DYNORPHIN-2-17
 EN-2260
 EN-2265
 FUNALTREXAMINE-ALPHA
 FUNALTREXAMINE-BETA
 GEMAZOCINE
 GPA-1843
 GPA-1847
 GPA-2163
 ICI-139462
 ICI-154129
 ICI-174864
 KETAZOCINE
 L-246736
 LEVALLORPHANLEVALLORPHAN-METHIODIDE
 LY-106737
 LY-117413
 LY-136595
 LY-88329
 LY-99335
 M-154129
 METHYLNALORPHINE-N
 METHYLNALOXONE-N
 METHYLNALTREXONE-N
 METHYLNALTRINDOLE-N
 MORPHINONE
 MR-1452
 MR-1453
 MR-2097-CL
 MR-2266
 MR-2266-B5
 MR-2267
 NALBUPHINE
 NALBUPHINE-
 ACETYLSALICYLATE-3
 NALMEFENE
 NALMEXONE
 NALORPHINE
 NALORPHINE-6-
 GLUCURONIDE
 NALORPHINE-6-SULFATE
 NALORPHINE-EPOXIDE-7,8
 NALOXAZONE
 NALOXOL-ALPHA
 NALOXONE
 NALOXONE-
 BENZOYLHYDRAZONE
 NALOXONE-ESTRONE-AZINE
 NALOXONE-METHOBROMIDE
 NALTREXONAZINE
 NALTREXONE
 NALTREXONE-
 METHOBROMIDE
 NALTRIBEN
 NALTRINDOLE
 NALTRINDOLE-
 ISOTHIOCYANATE-5
 NIH-10236
 NORBINALTORPHIMINE
 OXILORPHAN
 QUADAZOCINE
 RX-8008M
 S-20682
 SDZ-210-096
 SR-58002-C
 TENA
 UM-1037
 UM-1046
 WIN-42610
 WIN-44441-2
 XORPHANOL

MOSQUITO

AEDES
ANOPHELES
CULEX
PSOROPHORA (DVDF)

MUCOLYTICS

ACEBROPHYLLINE
ACETYLCYSTEINE
ADAMEXINE
AMBROXOL
AMBROXOL
THEOPHYLLINATE
AMIFOSTINE
AZULAN
BENCISTEINE
BR-227
BROMHEXINE
BRONCOPUS
BROVANEXINE
CARBOCISTEINE
CARBOCISTEINE-LYSINE-SALT
CO-1408
CYSTEINE-ETHYL-ESTER
DEMBREXINE
DEOXYRIBONUCLEASE-I
DOMIODOL
EPRAZINONE
ERDOSTEINE
GELSOLIN
GUAIMESAL
IQB-782
IRFI-005
IRFI-016
LETOSTEIN
MESNA
MYRTOL
NACYSTELYN
NESOSTEINE
OMONASTEINE
OXABREXINE
PRENISTEINE
REGENASOL
SEAPROSE
SERRATIOPEPTIDASE
SFERICASE
SS-320A
STEPRONIN
STEPRONIN-LYSINE-SALT
TASULDINE
TIMONACIC-METHYL-ESTER
TIOPRONIN
ZY-15850A

MUCOPOLYSACCHARIDOSIS

BARTENWERFER-SYNDROME
HUNTER-SYNDROME
HURLER-SYNDROME

maroteaux-lamy-syndrome
MORQUIO-DISEASE
MUCINOSIS
polydystrophic-dwarfism
SANFILIPPO-SYNDROME
SCHEIE-SYNDROME

MUSCLE

BICEPS
DELTOID
DIAPHRAGM
G8-CELL
GASTROCNEMIUS
MYOFIBRIL
MYOFILAMENT
SARCOLEMMMA

MUSHROOM

AGARICUS
AMANITA
amanita-muscaria
ARMILLARIA
AURICULARIA
FLAMMULINA
fly-agaric
GRIFOLA
INOCYBE
OUDESMANIELLA
PHOMA
POLYPORUS
PSILOCYBE
SCHIZOPHYLLUM
STROPHARIA
TRICHOLOMA

MYALGIA

EOSINOPHILIA-MYALGIA-
SYNDROME

MYASTHENIA

EATON-LAMBERT-
SYNDROME

MYDRIATICS

APOATROPINE
ATROPINE
ATROPINE-ETHIODIDE
ATROPINE-METHONITRATE
CYCLODRINE
CYCLOPENTOLATE
DIAMIPHENE
DIPHEMIN
DIPIVEFRINE
EUCATROPINE
HOMATROPINE
HYDROXYAMPHETAMINE
LACHESINE
PHENYLEPHRINE
PHENYLEPHRINE-

OXAZOLIDINE
PHOLEDRINE
PLATYPHYLLINE
SCOPOLAMINE
TROPICAMIDE
TYRAMINE

MYELOMA

MPC11-CELL
NS1-CELL

MYOPATHY

ARTHROGRYPOSIS
congenital-
arthromyodysplasia
congenital-musc.dystrophy
CURSCHMANN-BATTEN-
STEINERT-SYNDROME
DERMATOMYOSITIS
DETERMANN-SYNDROME
DYSTONIA
EOSINOPHILIA-MYALGIA-
SYNDROME
familial-periodic-paralysis
FIBROMYALGIA
FIBROMYOSITIS
FIBROSITIS
FOESTER-SYNDROME
guerin-stern-syndrome
MCARDLE-DISEASE
muechmeyer-syndrome
MUSC. ATROPHY
MUSC. DYSTROPHY
MUSC. SPASM
MYALGIA
MYASTHENIA
MYATONIA
MYOGELOSIS
MYOSITIS
MYOTONIA
MYOTONIC-DYSTROPHY
NIELSEN-SYNDROME
OSTEOMYELOSCLEROSIS
POLYMYALGIA-RHEUMATICA
POLYMYOSITIS
progressive-ossifying-myositis
PSEUDOMYOTONIA
PYOMYOSITIS
RHABDOMYOLYSIS
STRINGHALT
SWEENEY
SYSTEMMA
TENDINITIS
thomsen-disease
TORTICOLLIS
ULLRICH-SYNDROME
westphal-syndrome
WHITE-MUSCLE-DISEASE
(DVDF)

ZENKER-DEGENERATION

MYXOVIRUS

DISTEMPER-VIRUS
FOWL-PLAGUE-VIRUS
INFLUENZA-VIRUS
MEASLES-VIRUS
MUMPS-VIRUS
NEWCASTLE-DISEASE-VIRUS
PARAINFLUENZA-VIRUS
PARAMYXO-VIRUS
PEROMYSCUS-VIRUS
PIGEON-PARAMYXO-VIRUS
RINDERPEST-VIRUS
RS-VIRUS
SENDAI-VIRUS
SV5-VIRUS
TURKEY-RHINOTRACHEITIS-
VIRUS

NA-K-ATPASE-INHIBITORS

ACETYLDIGOXIN
ACETYLDIGOXIN-12
ACETYLDIGOXIN-ALPHA
ACETYLDIGOXIN-BETA
ACETYLGITOXIN
AMTIZOLE
AU-1421
DEGLUCOHYRCANOSIDE
DIGITOXIGENIN
DIGITOXIGENIN-
BISDIGITOXOSIDE
DIGITOXIGENIN-
DIGITOXOSIDE
DIGITOXIN
DIGOXIN
DIHYDROOUABAIN
HYRCANOSIDE
LANATOSIDE-A
LANATOSIDE-B
LANATOSIDE-C
LANATOSIDE-D
LANATOSIDE-E
LND-796
OUABAIN
PST-2238
STROPHANTHIN-H

NAIL

LEUKONYCHIA
MELANONYCHIA
ONYCHOLYSIS
ONYCHOMADESIS
ONYCHOMYCOSIS
PACHYONYCHIA
PARONYCHIA

NARCOTICS

ACETORPHINE

ACETYLMETHADOL
ACETYLMORPHINE
ACETYLMORPHINE-3
ALFENTANIL
ALLETORPHINE
ALPHAPRODINE
ANILERIDINE
AZIDOMORPHINE
B-777-81
BENZYL MORPHINE
BREMAZOCINE
BRIFENTANIL
BUPRENORPHINE
BUTANOYLMORPHINE-6
BUTORPHANOL
BW-373-U-86
CAPPORPHIN
CARFENTANIL
CODEINE
CODEINE-EPOXIDE
CONORFONE
CP-0494
CP-0499
CYCLORPHAN
CYPRENORPHINE
DESOMORPHINE
DEXTRALLORPHAN
DEXTROMETHADONE
DEXTROMETHORPHAN
DEXTRORPHAN
DEXTRORPHAN-
GLUCURONIDE
DIACETYLMORPHINE
DIACETYLNALORPHINE
DIALLYLNORMORPHINIUM
BROMIDE
DIBUTANOYLMORPHINE
DIHYDROCODEINE
DIHYDROETORPHINE
DIHYDROMORPHINE
DIMEMORFAN
DIPRENORPHINE
DIVINYL-ETHER
DROTEBANOL
EMBUTRAMIDE
EMD-60400
EMD-61753
ESEROLINE
ESEROLINE-SALICYLATE
ETHYLKETAZOCINE
ETHYLMORPHINE
ETORPHINE
FENARIDINE
FENTANYL
FUNALTREXAMINE-ALPHA
FUNALTREXAMINE-BETA
GEMAZOCINE
GI-87084B

GI-90291
GR-103545
GR-38414
GR-45809
GR-86014
GR-89696
GR-91272
HOMPRENORPHINE
HYDROCODONE
HYDROMORPHINOL
HYDROMORPHONE
ICI-197067
ICI-199441
ISOSULFORPHANOL
PERCHLORATE
KETAZOCINE
KETOBEMIDONE
KT-90
LEVACETYLMETHADOL
LEVALLORPHAN
LEVOMETHADONE
LEVOMETHORPHAN
LEVOPHENACYLMORPHAN
LEVORPHANOL
LOFENTANIL
LORCINADOL
LY-136595
LY-136596
METHADONE
METHYLDESORPHINE
METHYLDIHYDROMORPHINE
METHYLFENTANYL-ALPHA
METHYLMEPTAZINOL-N
METHYLNALTRINDOLE-N
METOMIDATE
METOPON
MIRFENTANIL
MORPHINE
MORPHINE-EPOXIDE
MORPHINE-HEXANOATE-3
MORPHINE-
MONONICOTINATE-3
MORPHINE-
MONONICOTINATE-6
MORPHINE-PROPIONATE-3
MORPHINE-SULFATE-3
MORPHINE-SULFATE-6
MORPHINONE
MR-1268
MR-2033
MR-2096-CL
MR-2097-CL
MR-2261
MR-2264-CL
MYROPHINE
NALBUPHINE
NALBUPHINE-
ACETYLSALICYLATE-3

NALMEFENE
NALMEXONE
NALORPHINE
NALORPHINE-6-
GLUCURONIDE
NALORPHINE-6-SULFATE
NALORPHINE-EPOXIDE-7,8
NALOXONAZINE
NALOXONE
NALOXONE-
BENZOYLHYDRAZONE
NALOXONE-METHOBROMIDE
NALTREXONE
NALTREXONE-
METHOBROMIDE
NALTRIBEN
NARCEINE
NARCOBARBITAL
NICODICODINE
NICOMORPHINE
NORBUTORPHANOL
NORCODEINE
NORLEVORPHANOL
NORMORPHINE
NOSCAPINE
OPIUM
ORIPAVINE
OXILORPHAN
OXYCODONE
OXYMORPHAZONE
OXYMORPHONAZINE
OXYMORPHONE
PAPAVERETUM
PD-123475
PD-123497
PENTAZOCINE
PERICALLINE
PETHIDINE
PHENAZOCINE
PHENOMORPHAN
PHOLCODINE
PICENADOL
PIMINODINE
RACEMETHORPHAN
RACEMORPHAN
RO-03-4661
RP-60180
RX-77989
SINOMENINE
SPIRADOLINE
SUFENTANIL
THEBACON
THEBAINE
TONAZOCINE
U-50488
U-50488E
U-50488H
U-53455E

U-62066E
U-63639
U-63640
U-69593
UM-1250
XORPHANOL

NEMATODE

AELUROSTRONGYLUS
AMIDOSTOMUM
ANCYLOSTOMA
ANGIOSTRONGYLUS
ANISAKIS
APROCTELLA
ASCARIDIA
ASCARIS
ASCAROPS
ASCOCOTYLE
ASPICULURIS
ATRACTIS
AUGUSTICAECUM
BAYLISASCARIS
BRUGIA
BUNOSTOMUM
CAENORHABDITIS
CAMALLANUS
CAMELOSTRONGYLUS
CAPILLARIA
CARDIOFILARIA
CENTRORHYNCHUS
CHABERTIA
COOPERIA
CRENOSOMA
CYATHOSTOMUM
CYLICOCYCLUS
CYLICODONTOPHORUS
CYLICOSTEPHANUS
DICTYOCAULUS
DIOCTOPHYMA
DIPETALONEMA
DIROFILARIA
DISPHARYNX
DRACUNCULUS
DRASCHIA
ELAEOPHORA
ELAPHOSTRONGYLUS
ENTEROBIUS
FILARIA
FILAROIDES
GAIGERIA
GANGULETERAKIS
GLOBOCEPHALUS
GNATHOSTOMA
GONGLYONEMA
GYALOCEPHALUS
HABRONEMA
HAEMONCHUS
HELIGMOSOMOIDES

HETERAKIS
 HETERODERA
 HIRSCHMANIELLA
 HYOSTRONGYLUS
 IMPALAI
 LAGOCHILASCARIS
 LITOMOSOIDES
 LOA
 MACRACANTHORHYNCHUS
 MANSONELLA
 MARSHALLAGIA
 MECISTOCIRRUS
 MEHDIELLA
 MELOIDOGYNE
 METASTRONGYLUS
 MONANEMA
 MUELLERIUS
 NECATOR
 NEMATODIRELLA
 NEMATODIRUS
 NEMATOSPIROIDES
 NEOASCARIS
 NEOPECTANA
 NIPPOSTRONGYLUS
 OESOPHAGODONTUS
 OESOPHAGOSTOMUM
 OLLULANUS
 ONCHOCERCA
 OPHIDASCARIS
 OSTERTAGIA
 OXYSPIRURA
 OXYURIS
 PARABRONEMA
 PARAFILARIA
 PARASCARIS
 PARELAPHOSTRONGYLUS
 PELODERA
 PHILOMETRA
 PHYSALOPTERA
 PHYSOCEPHALUS
 PORROCAECUM
 POTERIOSTOMUM
 PROTOSTRONGYLUS
 PTERYGODERMATITES
 RHABDITIS
 SETARIA
 SKRJABINEMA
 SPIROCERCA
 SPLENDIDOFILARIA
 STEPHANOFILARIA
 STEPHANURUS
 STRONGYLOIDES
 STRONGYLUS
 SUBULURA
 SYNGAMUS
 SYPHACIA
 TACHYGONETRIA
 TELADORSAGIA

TETRAGOMPHIUS
 THELAZIA
 TOXASCARIS
 TOXOCARA
 TRICHINELLA
 TRICHODORUS
 TRICHONEMA
 TRICHOSOMOIDES
 TRICHOSTRONGYLUS
 TRICHURIS
 TRIODONTOPHORUS
 UNCINARIA
 WUCHERERIA
 XIPHINEMA

NEMATODIASIS

ELEPHANTIASIS
 GAPES
 LOAIASIS
 ONCHOCERCIASIS
 OXYURIASIS
 TRICHINOSIS

NEOPLASM

ACANTHOMA
 ADENOACANTHOMA
 ADENOCARCINOMA
 ADENOFIBROMA
 ADENOMA
 ALDOSTERONOMA
 AMELOBLASTOMA
 ANAPLASIA
 ANGIOMYOLIPOMA
 ANGIOSARCOMA
 APUDOMA
 ASTROCYTOMA
 BARD-PIC-SYNDROME
 BLASTOMA
 CARCINOID
 CARCINOMA
 CARCINOSARCOMA
 CHOLANGIOCARCINOMA
 CHONDROBLASTOMA
 CHONDROMA
 CHONDROSARCOMA
 CHORDOMA
 CHORIOCARCINOMA
 COMEDOCARCINOMA
 CRANIOPHARYNGIOMA
 CYSTADENOCARCINOMA
 CYSTADENOMA
 diffuse-sym.lipoma
 EATON-LAMBERT-SYNDROME
 embryonal-nephroma
 EPENDYMOBLASTOMA
 EPENDYMOMA
 EPITHELIOMA

ESTHESIONEUROBLASTOMA
 ewing-bone-sarcoma
 ewing-osteosarcoma
 FIBROADENOMA
 FIBROHISTIOCYTOMA
 FIBROMA
 FIBROMATOSIS
 FIBROMYXOSARCOMA
 FIBROSARCOMA
 GANGLIONEUROBLASTOMA
 GANGLIONEUROMA
 GASTRINOMA
 GERMINOMA
 GLUCAGONOMA
 HAMARTOBLASTOMA
 HAMARTOMA
 head-and-neck-sarcoma
 HEMANGIOMA
 HEMANGIOPERICYTOMA
 HEMANGIOSARCOMA
 HEPATOBLASTOMA
 HEPATOMA
 HIDRADENOMA
 HIPPEL-LINDAU-SYNDROME
 HISTIOCYTOMA
 HISTOMA
 HYDATIDIFORM-MOLE
 HYPERNEPHROMA
 INSULINOMA
 KASABACH-MERRITT-SYNDROME
 LEIOMYOMA
 LEIOMYOSARCOMA
 LIPOMA
 LIPOSARCOMA
 LUTEOMA
 LYMPHANGIOLEIOMYOMATOSIS
 LYMPHANGIOMA
 LYMPHANGIOMYOMATOSIS
 LYMPHANGIOSARCOMA
 LYMPHOEPITHELIOMA
 MACROADENOMA
 madelung-disease
 MASTOCYTOMA
 MEDULLOBLASTOMA
 MEDULLOEPITHELIOMA
 MEDULLOMYOBlastoma
 MEIGS-SYNDROME
 MENINGIOMA
 MESENCHYMOMA
 MESOTHELIOMA
 MICROADENOMA
 MULT.NEUROFIBROMA
 MYELOLIPOMA
 MYELOMA
 MYOMA
 MYXOFIBROSARCOMA

MYXOMA
 MYXOSARCOMA
 NELSON-SYNDROME
 nephroblastoma
 NEPHROBLASTOMATOSIS
 NEPHROMA
 NEUROBLASTOMA
 NEUROEPITHELIOMA
 NEUROFIBROMATOSIS
 NEUROFIBROSARCOMA
 NEUROMA
 OLIGODENDROGLIOMA
 ONCOCYTOMA
 OSTEOCLASTOMA
 OSTEOMA
 PANCOAST-SYNDROME
 PAPILOMA (DDF)
 PARAGANGLIOMA
 PHEOCHROMOCYTOMA
 PIETRANTONI-SYNDROME
 PINEALOMA
 PINEOBLASTOMA
 PROLACTINOMA
 RAYMOND-CESTAN-SYNDROME
 RETINOBLASTOMA
 RHABDOMYOMA
 RHABDOMYOSARCOMA
 SARCOMA
 sarcoma, head and neck
 SCHWANNOMA
 SEMINOMA
 SIPPLE-SYNDROME
 SOMATOSTATINOMA
 SPONGIOBLASTOMA
 stewart-treves-syndrome
 SYRINGOCYSTADENOMA
 TERATOCARCINOMA
 TERATOMA
 THYMOLIPOMA
 TRICHILEMMOMA
 TUBEROUS-SCLEROSIS
 VERNER-MORRISON-SYNDROME
 VIPOMA
 WERMER-SYNDROME
 wilms-tumor
 ZOLLINGER-ELLISON-SYNDROME

NEPHROPATHY

ANGARA-DISEASE
 ANURIA
 BARTTER-SYNDROME
 CRYSTALLURIA
 CYLINDRURIA
 CYSTOPYELITIS
 CYTURIA

diabetic-glomerulosclerosis
 embryonal-nephroma
 FANCONI-SYNDROME
 GLOMERULITIS
 GLOMERULONEPHRITIS
 GLOMERULOSCLEROSIS
 GLYCOSURIA
 GOODPASTURE-SYNDROME
 HEMOLYTIC-UREMIC-SYNDROME
 HEPATORENAL-SYNDROME
 HORSESHOE-KIDNEY
 HYDRONEPHROSIS
 HYPERNEPHROMA
 kidney-calculi
 kimmelstiel-wilson-syndrome
 LIGHTWOOD-ALBRIGHT-SYNDROME
 NEPHRITIS
 nephroblastoma
 NEPHROBLASTOMATOSIS
 NEPHROCALCINOSIS
 NEPHROLITHIASIS
 NEPHROMA
 NEPHROSCLEROSIS
 NEPHROSIS
 NEPHROSONEPHRITIS
 NEPHROTIC-SYNDROME
 NONNENBRUCH-SYNDROME
 NYCTURIA
 OLIGURIA
 osteodystrophia-fibrosa
 PERINEPHRITIS
 POLYCYSTIC-KIDNEY
 POLYURIA
 PYELONEPHRITIS
 PYONEPHROSIS
 RENAL-COLIC
 RENAL-FAILURE
 RENAL-INSUFFICIENCY
 renal-osteodystrophy
 renal-rachitis
 renal-rickets
 RENINOMA
 SPONGE-KIDNEY
 UREMIA
 wilms-tumor

NERVE

AXON
 DEAFFERENTATION
 DENDRITE
 ELECTROPLAX
 GANGLION
 HYPOGLOSSAL-NUCLEUS
 MOTOR-END-PLATE
 NEUROGLIA
 NEURON

NODE-OF-RANVIER
 PARAGANGLION
 SCHWANN-CELL
 SPINOCERVICAL-TRACT
 SPINOTHALAMIC-TRACT
 SYNAPSE
 VAGUS

NEURALGIA

HERPES-ZOSTER

NEUROBLASTOMA

C1300-CELL
 CHP126-CELL
 M1-CELL
 M5-CELL
 NG108-15-CELL
 NIE115-CELL
 NS20-CELL

NEUROGLIA

GLIACYTE

NEUROLEPTANALGESIA

NEUROLEPTANESTHESIA

NEUROLEPTICS

106-689
 1192-U-90
 4684-RP
 A-23887
 A-31472
 A-37850
 A-69024
 ACEPERONE
 ACEPROMAZINE
 ACEPROMETAZINE
 ACETOPHENAZINE
 AD-5423
 AET
 AHR-1709
 AHR-1900
 AL-1612
 AL-449
 ALENTEMOL
 ALPIROPRIDE
 AMINOBENZONITRILE-PARA
 AMIPERONE
 AMISULPRIDE
 AMOXAPINE
 AMPEROZIDE
 ANISOPERIDONE
 ANISOPROLOL
 AZ-21666
 AZABUPERONE
 AZAPERONE
 BATELAPINE
 BENPERIDOL
 BENZQUINAMIDE

BIRIPERONE
 BMY-14802
 BMY-14802-1
 BMY-20551
 BMY-20661
 BRL-34778
 BROMOSPIPERONE-PARA
 BROMPERIDOL
 BROMPERIDOL-DECANOATE
 BUSPIRONE
 BUTACLAMOL
 BUTAPERAZINE
 BUTYLSYMPATON
 CARFENAZINE
 CARPERONE
 CENTPYRAQUIN
 CHLOROSERPIDINE
 CHLORPROETHAZINE
 CHLORPROMAZINE
 CHLORPROMAZINE-METHIODIDE
 CHLORPROTHIXENE
 CI-1007
 CI-905
 CI-913
 CI-936
 CI-943
 CICLOFENAZINE
 CINUPERONE
 CITATEPINE
 CLEBOPRIDE
 CLOFLUMIDE
 CLOFLUPEROL
 CLOMACRAN
 CLOPENTHIXOL
 CLOPENTHIXOL-DECANOATE
 CLOPIPAZAN
 CLOPITHEPIN
 CLOROPERONE
 CLOROTEPINE
 CLOTIAPINE
 CLOXATHIEPIN
 CLOXYPENDYL
 CLOZAPINE
 CORYTUBERINE
 CP-135807
 CP-88059
 CYAMEMAZINE
 DESERPIDINE
 DEXCLAMOL
 DICARBINE
 DICHLORPROMAZINE
 DIHYDROBENPERIDOL
 DIHYDROTETRABENAZINE
 DIHYDROWISANINE
 DIMELAZINE
 DIXYRAZINE
 DOKLOXYTHEPIN

DROPERIDOL
 DUP-734
 E-0663
 E3-54
 ELTOPRAZINE
 ERIZEPINE
 ETASULINE
 EX-11-582A
 FCE-23884
 FENAPERONE
 FH-510
 FLA-988
 FLB-457
 FLB-463
 FLUANISONE
 FLUBEPRIDE
 FLUCIPRAZINE
 FLUMEZAPINE
 FLUOTHEPINE
 FLUPENTIXOL
 FLUPENTIXOL-DECANOATE
 FLUPERLAPINE
 FLUPHENAZINE
 FLUPHENAZINE-DECANOATE
 FLUPHENAZINE-ENANTHATE
 FLUPIMAZINE
 FLUPRAZINE
 FLUSPIPERONE
 FLUSPIRILENE
 FLUTIZENOL
 FR-33
 FUROMAZINE
 G-365
 GEVOTROLINE
 GP-45795
 GP-50302
 GR-103691
 GRI-1665
 GYKI-22441
 HALOPERIDOL
 HALOPERIDOL-DECANOATE
 HOMOFENAZINE
 HP-236
 HP-370
 HUF-2046
 HYDROXYBENZONITRILE-PARA
 ILOPERIDONE
 IMICLOPAZINE
 IODOPROXYFAN
 IPROZILAMINE
 ISOBUTACLAMOL
 ISOFLOXYTHEPIN
 JL-13
 L-701324
 L-741742
 LEK-8829

LENPERONE
 LEVOMEPRMAZINE
 LEVOMETIOMEPRAZINE
 LOXAPINE
 LU-13-117
 LU-14-068
 LU-17-151
 LU-17-152
 LUR-2366
 LY-262691
 M+B-18706
 MAFOPRAZINE
 MANASSANTIN-A
 MAROXEPIN
 MDL-100151
 MDL-100907
 MDL-28133A
 MDL-72483
 MEFECLOAZINE
 MELPERONE
 MEPIRAZOLE
 MEPROTIXOL
 MESMAR
 MESORIDAZINE
 METHIOMEPRAZINE
 METHIOTHEPIN
 METHOPROMAZINE
 METIAPINE
 METOFENAZATE
 METOSERPATE
 METOXEPIN
 MEZILAMINE
 MILENPERONE
 MILIPERTINE
 MINDOPERONE
 MJ-13980-1
 MOLINDONE
 MOPERONE
 MOSAPRAMINE
 MS-257
 NCQ-318
 NEFLUMOZIDE
 NEMONAPRIDE
 NERISOPAM
 NGD-94-1
 NNC-0112
 NNC-22-0031
 NO-01-0756
 NONAPERONE
 NORCHLORPROMAZINE
 NORTHIORIDAZINE
 NP-207
 NPC-16377
 NRA-0045
 OCAPERIDONE
 OLANZAPINE
 OLANZAPINE
 ONDANSETRON

OPC-14597
 OPC-4392
 OPROMAZINE
 ORG-5222
 OXAFLUMAZINE
 OXIPEROMIDE
 OXYCLOTHEPINE
 OXYPERTINE
 OXYPROTHEPINE
 OXYPROTHEPINE-
 DECANOATE
 OXYRIDAZINE
 P-9236
 PD-118717
 PD-119819
 PD-143188
 PD-158771
 PECAZINE
 PENFLURIDOL
 PENTIAPINE
 PERATHIEPINE
 PERAZINE
 PERICIAZINE
 PERIMETAZINE
 PERPHENAZINE
 PERPHENAZINE-DECANOATE
 PERPHENAZINE-ENANTHATE
 PIFLUTIXOL
 PIMOZIDE
 PINOXEPIN
 PIPAMPERONE
 PIPERACETAZINE
 PIPTIAZINE
 PIPTIAZINE-PALMITATE
 PIQUINDONE
 PROCHLORPERAZINE
 PROFENAMINE
 PROMAZINE
 PROPIONYLPRAMAZINE
 PROPYPERONE
 PROSULPRIDE
 PROTHIPENDYL
 PROTHIXENE
 PSD-958
 PYRICAPIRONE
 QF-0307-B
 QF-0313-B
 QM-7184
 R-24763
 R-2572
 RED.HALOPERIDOL
 REMOXIPRIDE
 RESERPINE
 RGH-6141
 RILAPINE
 RIMCAZOLE
 RISPERIDONE
 RMI-11974

ROLIPRAM
 ROXOPERONE
 RWJ-37796
 SAVOXEPIN
 SCH-23390
 SCH-39166
 SCH-40853
 SDZ-208-911
 SDZ-208-912
 SDZ-212-327
 SEROQUEL
 SERTINDOLE
 SETOPERONE
 SKF-83742
 SM-13496
 SM-9018
 SPICLOMAZINE
 SPIPERONE
 SPIRAMIDE
 SPIRENE
 SPIROXATRINE
 SULFAMOTHEPIN
 SULFORIDAZINE
 SULMEPRIDE
 SULTOPRIDE
 TEFLUDAZINE
 TEFLUTIXOL
 TENILAPINE
 TEPIRINDOLE
 TETRABENAZINE
 THIOPROPAZATE
 THIOPROPERAZINE
 THIORIDAZINE
 THIORIDAZINE-DISULFOXIDE-
 2,5
 THIORIDAZINE-OXIDE-5
 TIAPRIDE
 TIENOCARBINE
 TIMELOTEM
 TIMIPERONE
 TIOPERIDONE
 TIOSPIRONE
 TIOTIXENE
 TPN-12
 TPO-33
 TRIFLUOMEPRAZINE
 TRIFLUOPERAZINE
 TRIFLUPERIDOL
 TRIFLUPROMAZINE
 TRIFLUTHEPIN
 TRIMOPAM
 TROPAPRIDE
 U-101387
 U-25927
 U-99363-E
 UK-177
 UMESPIRONE
 XANTHIOL

Y-20024
 YG-19256
 YM-43611
 ZETIDOLINE
 ZOLOPERONE
 ZOTEPINE
 ZUCLOPENTHIXOL
 ZUCLOPENTHIXOL-ACETATE
 ZUCLOPENTHIXOL-
 DECANOATE

NEUROMUSC.

BIVENTER-CERVICIS
 END-PLATE

**NEUROMUSC.BLOCKER-
ANTAGONISTS**

AMINOPYRIDINE-3
 AMINOPYRIDINE-4
 DIAMINOPYRIDINE-2,4
 DIAMINOPYRIDINE-3,4
 DIMETHYLAMINOPYRIDINE-4
 LF-14

NEUROMUSC.BLOCKERS

202
 34-W-89
 35-W-89
 36-W-89
 49-W-89
 50-W-89
 51-W-89
 AF-64A
 AGATOXIN-ALPHA-489
 ALCURONIUM CHLORIDE
 ANQ-9040
 ARGIOTOXIN-636
 ATRACURIUM BESILATE
 BENZOQUINONIUM
 BW-252-C64
 BW-403-C65
 BW-A444U
 CANDOCURONIUM-IODIDE
 CHANDONIUM
 CHONDROCURINE
 CORYNEINE
 CURARE
 CURARINE
 CURARINE-C-I
 CURARINE-C-III
 DACURONIUM BROMIDE
 DECAMETHONIUM BROMIDE
 DIHYDRO-BETA-
 ERYTHROIDINE
 DIMETHYLTUBOCURARINIUM
 CHLORIDE
 DIPLACIN
 DIPYRONIUM
 DOXACURIUM CHLORIDE

DUADOR
 ECHITAMINE
 ERYSDODINE
 ERYTHROIDINE
 ERYTHROIDINE-ALPHA
 ERYTHROIDINE-BETA
 FAZADINIUM BROMIDE
 G-1-64
 GALLAMINE-TRIETHIODIDE
 GEPHYROTOXIN-223-AB
 HC-15
 HEMICHOLINIUM-A-4
 HEMICHOLINIUM-A-5
 HEXCARBACHOLINE BROMIDE
 HM-197
 HS-342
 HS-692
 LAUDEXIUM-METILSULFATE
 LEPTODACTYLIN
 MEPROMADIFEN
 METHYLOXAMETHONIUM
 IODIDE
 MIVACURIUM CHLORIDE
 MUREXINE
 NAM-204
 NAM-221
 NAM-224
 ORG-6368
 ORG-7268
 ORG-7617
 ORG-8715
 ORG-8730
 ORG-8764
 ORG-9273
 ORG-9453
 ORG-9487
 ORG-9489
 ORG-9616
 ORG-9943
 ORG-9991
 ORG-NC-58
 OXAMETHONIUM IODIDE
 OXYDIPENTONIUM CHLORIDE
 PAEONIFLORIGENONE
 PANCURONIUM BROMIDE
 PIPECURONIUM
 PIPROCURARIUM IODIDE
 PRODECONIUM BROMIDE
 PUMILIOTOXIN-C
 PYROCURINE
 QUALIDIL
 ROCURONIUM BROMIDE
 STERCURONIUM IODIDE
 SUCCINYLMONOCHOLINE
 SUXAMETHONIUM CHLORIDE
 SUXAMETHONIUM IODIDE
 SUXETHONIUM CHLORIDE
 SZ-1676

TACRINE
 TERCURONIUM BESILATE
 TL-351
 TL-363
 TL-365
 TL-371
 TL-381
 TOOSENDANIN
 TRUXICURIUM IODIDE
 TRUXILLONIUM
 TRUXIPICURIUM IODIDE
 TUBEROSTEMONINE
 TUBOCURARINE CHLORIDE
 VECURONIUM BROMIDE
 VESAMICOL

NEUROMUSC.DISEASE

EATON-LAMBERT-
 SYNDROME
 MYASTHENIA-GRAVIS
 SPASMOPHILIA
 TETANY

NEUROSIS

AGORAPHOBIA
 ANXIETY
 AUTOMATISM
 CLAUSTROPHOBIA
 DEPERSONALIZATION
 DEPRESSION
 ENURESIS
 HYPERERGASIA
 HYPOCHONDRIA
 HYSTERIA
 NEURASTHENIA
 NEURODYSTONIA
 PAGOPHAGIA
 PANIC-DISORDER
 PHOBIA

NOOTROPICS

ABT-089
 ABT-418
 ACETYLASPARTATE-N
 ACETYLGLYCINAMIDE-N
 ACETYLLEVOCARNITINE
 ADAFENOXATE
 AIT-082
 AKF-94
 AMBOCARB
 AMIRIDINE
 ANIRACETAM
 AP-521
 ARGIPRESSIN-4-9
 AWD-52-39
 BACOSIDE-A
 BESIPIRDINE
 BMY-21502

BR-16A
 BU-224
 BY-1947
 BY-1949
 CEBARACETAM
 CEP-1347
 CGP-36742
 CGS-5649B
 CI-933
 CL-275838
 CR-2249
 CROCIN
 DENBUFYLLINE
 DIMIRACETAM
 DITHIOPIRACETAM
 DUPRACETAM
 DX-9386
 E-2030
 E-4804
 EK-49
 ETIRACETAM
 FK-960
 FPL-14995
 FR-121196
 FR-64822
 GENIPIN
 GENIPOSIDATE
 GLUTAPYRONE
 GLYCEROPHOSPHORYLSERINE
 GVS-111
 HOE-288
 IDRA-21
 JTP-4819
 KF-15372
 KF-17837
 KFM-19
 KW-6055
 LEVEMOPAMIL
 LEVETIRACETAM
 LINOPIRDINE
 MCI-225
 MDL-26479
 METHYLAMINOPHOSPHONO=
 BUTYRATE-N
 METHYLAMINOPHOSPHONO=
 PROPIONATE-N
 NC-1900
 NEBRACETAM
 NEFIRACETAM
 NICOMORPHOLINE
 NOOGLUTYL
 NS-105
 OXIRACETAM
 OXYBATE LITHIUM
 OXYBATELITHIUM
 PD-142505
 PIRACETAM
 PRAMIRACETAM

ROLZIRACETAM
 RS-67333
 RS-67532
 RU-33965
 RU-35929
 RU-41656
 RU-49041
 RU-52583
 S-11701
 S-12024-2
 S-8510
 S-9977
 S-9977-2
 SA-4503
 SABELUZOLE
 SM-10888
 SM-21
 SUN-0588
 SURONACRINE
 T-588
 TAK-147
 TAMITINOL
 TDN-345
 TENILOXAZINE
 TENILSETAM
 TGS-20
 TGS-33
 TGS-34
 VELNACRINE
 WEB-1881-FU
 WS-1490
 XR-543

NUT

PEANUT

NUTRIENT-TECHNOLOGY

PELLETIZING (DVDF)

OBESITY

PICKWICK-SYNDROME

OBSTETRICS

ABORTION
 ABRUPTIO-PLACENTAE
 AMNIONITIS
 CHORIOAMNIONITIS
 DELIVERY
 DELIVERY-INDUCTION (DVDF)
 DYSTOCIA
 ECLAMPSIA
 ECTOPIC-PREGNANCY
 EGG-BINDING (DVDF)
 EGG-YOLK-PERITONITIS
 EPISIOTOMY
 LABOR
 LABOR-INDUCTION (DVDF)
 PLACENTA-RETENTION
 PREECLAMPSIA

PRRS
PUERPERIUM

ODONTOLOGY

CAPDEPONT-SYNDROME
CARIES
dental-caries
DYSODONTIASIS
ENAMELOMA
MALOCCLUSION
MICRODONTIA
PERICORONITIS
PERIODONTITIS
PERIODONTOPATHY
PERIODONTOSIS
PULPITIS

OLIGOPHRENIA

cerebral-gigantism
CRETINISM
debre-semelaigne-syndrome
DOLLINGER-BIELSCHOWSKY-
SYNDROME
hypothyroid-myopathy
KUF5-DISEASE
LESCH-NYHAN-SYNDROME
LITTLE-DISEASE
MARTIN-BELL-SYNDROME
MONGOLISM
PHENYLKETONURIA
RICHNER-HANHART-
SYNDROME
trisomy-21
TUBEROUS-SCLEROSIS
WEST-SYNDROME
WILLIAMS-BEUREN-
SYNDROME

ONCOVIRUS

AVIAN-SARCOMA-VIRUS
C-TYPE-VIRUS
ERYTHROLEUKOSIS-VIRUS
FOWL-MYELOBLASTOSIS-
VIRUS
FRIEND-VIRUS
GROSS-VIRUS
KIRSTEN-VIRUS
LEUKOSIS-VIRUS
LYMPHOID-LEUKOSIS-VIRUS
MAMMARY-TUMOR-VIRUS
MASON-PFIZER-MONKEY-
VIRUS
MOLONEY-VIRUS
MOUSE-SARCOMA-VIRUS
MYELOBLASTOSIS-VIRUS
OSTEOPETROSIS-VIRUS
PULMONARY-
ADENOMATOSIS-VIRUS
RETICULOENDOTHELIOSIS-
VIRUS

ROUS-SARCOMA-VIRUS
SIMIAN-SARCOMA-VIRUS
SQUIRREL-MONKEY-
RETROVIRUS

OPHTHALMOLOGICAL

COLLYRIUM

OPIOID-ANTAGONISTS

NALMEFENE-GLUCURONIDE
NIH-10420
NIH-10443

OPIOIDS

443-C
66A-078
A-3080
ACETORPHAN
ADRENORPHIN
AMIDORPHIN
BAM-12P
BAM-18
BAM-22P
BC-3016
BIPHALIN
BRL-52656
BRL-53001
BRL-53001A
BUBU
BW-180C
BW-831C
BW-942C
CASOMORPHIN-BETA-3
CASOMORPHIN-BETA-4
CASOMORPHIN-BETA-4-
HUMAN
CASOMORPHIN-BETA-5
CASOMORPHIN-BETA-5-
HUMAN
CASOMORPHIN-BETA-6
CASOMORPHIN-BETA-7
CASOPEPTONE
CYCLOPROPYLMETHYL-
NORMORPHINE
CYTOCHROPHIN-4
CYTOCHROPIN-5
DELTAKEPHALIN
DELTORPHIN
DELTORPHIN,2-D-ALA-4-GLU
DELTORPHIN-I
DELTORPHIN-II
DERMORPHIN
DERMORPHIN,2-D-ARG
DERMORPHIN,4-TRP-7-ASN
DERMORPHIN,7-LYS
DERMORPHIN-1-5
DEVALMUCEPTIN
DSTBULET
DYNORPHIN

DYNORPHIN-1-10
DYNORPHIN-1-10-AMIDE
DYNORPHIN-1-11
DYNORPHIN-1-11-D-PRO-10
DYNORPHIN-1-12
DYNORPHIN-1-13
DYNORPHIN-1-17-D-ALA-2
DYNORPHIN-1-6
DYNORPHIN-1-7
DYNORPHIN-1-8
DYNORPHIN-1-9
DYNORPHIN-2-12
DYNORPHIN-2-13
DYNORPHIN-2-17
DYNORPHIN-3-13
DYNORPHIN-3-8
DYNORPHIN-32
DYNORPHIN-6-17
DYNORPHIN-B
DYNORPHIN-B29
EK-209
EK-399
ENDOMORPHIN-1
ENDOMORPHIN-2
ENDORPHIN
ENDORPHIN-ALPHA
ENDORPHIN-ALPHA-DE-TYR-1
ENDORPHIN-BETA
ENDORPHIN-BETA-1-9
ENDORPHIN-BETA-6-16
ENDORPHIN-BETA-ACETYL-N
ENDORPHIN-BETA-CAMEL
ENDORPHIN-BETA-D-ALA-2
ENDORPHIN-BETA-DE-TYR-1
ENDORPHIN-BETA-ELEPHANT
ENDORPHIN-BETA-HORSE
ENDORPHIN-BETA-HUMAN
ENDORPHIN-BETA-HUMAN-1-
26
ENDORPHIN-BETA-HUMAN-1-
27
ENDORPHIN-BETA-HUMAN-1-
28
ENDORPHIN-BETA-HUMAN-
28-31
ENDORPHIN-BETA-HUMAN-6-
31
ENDORPHIN-BETA-HUMAN-
LEU-5
ENDORPHIN-BETA-LEU-5
ENDORPHIN-BETA-OSTRICH
ENDORPHIN-BETA-PIG
ENDORPHIN-BETA-RAT
ENDORPHIN-BETA-TURKEY
ENDORPHIN-GAMMA
ENDORPHIN-GAMMA-6-17
ENDORPHIN-GAMMA-DE-
TYR-1

ENKEPHALIN
ENKEPHALIN,2-D-ALA-5-D-
MET
ENKEPHALIN,2-D-ALA-5-LEU
ENKEPHALIN,2-D-ALA-5-LEU-
6-ARG
ENKEPHALIN,2-D-ALA-5-LEU-
6-CYS
ENKEPHALIN,2-D-ALA-5-LEU-
6-SER
ENKEPHALIN,2-D-ALA-5-MET
ENKEPHALIN,2-D-ALA-LEU-6-
D-ARG
ENKEPHALIN,2-D-PEN-5-CYS
ENKEPHALIN,2-D-PEN-5-D-
PEN
ENKEPHALIN,2-D-PEN-5-PEN
ENKEPHALIN,2-D-SER-5-LEU-
6-THR
ENKEPHALIN,2-D-THR-5-LEU
ENKEPHALIN,2-D-THR-5-LEU-
6-THR
ENKEPHALIN-LEU
ENKEPHALIN-LEU,DE-TYR
ENKEPHALIN-MET
ENKEPHALIN-MET,6-ARG
ENKEPHALIN-MET,6-ARG-7-
GLY-8-LEU
ENKEPHALIN-MET,6-ARG-7-
PHE
ENKEPHALIN-MET,6-ARG-7-
PHE-AMIDE
ENKEPHALIN-MET,DE-TYR
ENKEPHALINAMIDE
ENKEPHALINAMIDE,2-D-ALA-
5-D-LEU
ENKEPHALINAMIDE,2-D-ALA-
5-DE-LEU
ENKEPHALINAMIDE,2-D-ALA-
5-LEU
ENKEPHALINAMIDE,2-D-ALA-
5-MET
ENKEPHALINAMIDE,2-D-ALA-
5-PRO
ENKEPHALINAMIDE,2-D-MET-
5-PRO
ENKEPHALINAMIDE-LEU
ENKEPHALINAMIDE-MET
ES-52
FEDOTOZINE
FK-33-824
GR-94839
GYKI-14238
HEMORPHIN-4
HISTORPHIN
HP-736
HZ-2
ICI-204448
JOM-13

KEPHALIN-DELTA
KT-95
KYOTORPHIN
KYOTORPHIN-D
LACTORPHIN-ALPHA
LEUMORPHIN
METKEFAMIDE
MORPHICEPTIN
MORPHICEPTIN,4-D-PRO
MRZ-2549
NEO-ENDORPHIN-ALPHA
NEO-ENDORPHIN-BETA
NEO-KYOTORPHIN
NIFALATIDE
NIH-10420
NOCICEPTIN
OCILTIDE
OHMEFENTANYL
PD-129290
PENTAMORPHONE
PEPTIDE-E
PEPTIDE-F
PL-017
R-84760
RB-38A
RETRO-ENKEPHALIN-LEU
RIMORPHIN
RX-783006
RX-783030
SA-4503
SC-39566
SD-62
SNC-80
SYNDYPHALIN-25
SYNDYPHALIN-33
SYNDYPHALIN-34
SYNDYPHALIN-41
SYNDYPHALIN-49
SYNDYPHALIN-6
SYNDYPHALIN-62
TAGEFLAR
TAN-67
THIORPHAN
TREFENTANIL
TRIMU-5
U-54494A
VALMUCEPTIN
WY-42186
WY-42896

OPT.ROTATION

CIRCULAR-DICHROISM
COTTON-EFFECT
DICHROISM
ORD
POLARIMETRY
RACEMIZATION

ORL

EPIGLOTTIS
EUSTACHIAN-TUBE
GLOTTIS
HEARING
HYPOLARYNX
HYPOPHARYNX
LABYRINTH
LARYNX
NASOPHARYNX
OROPHARYNX
PHARYNX
PIRIFORM-SINUS
SEMICIRCULAR-CANAL
THROAT
TONSIL
UVULE
VOCAL-CORDS

ORL-DISEASE

ADENOIDITIS
ARYTENOIDITIS
atrophic-rhinitis
atrophic-rhinitis
CARDIOAUDITORY-
SYNDROME
CHOLESTEATOMA
COMMON-COLD
CORYZA (DVDF)
CROUP
DEAFNESS
dejerine-syndrome
DIPHTHERIA
diphtheritic-polyneuritis
EPIGLOTTIDITIS
HAY-FEVER
HOARSENESS
HYPERACUSIS
HYPOACUSIS
INCLUSION-BODY-RHINITIS
LARYNGISMUS
LARYNGITIS
LARYNGOPHARYNGITIS
LARYNGOTONSILLITIS
LARYNGOTRACHEITIS
LARYNGOTRACHEO=
BRONCHITIS
LERMOYEZ-SYNDROME
MASTOIDITIS
MENIERE-DISEASE
MYRINGITIS
NASOPHARYNGITIS
OTITIS
OTORRHEA
OTOSCLEROSIS
PANSINUSITIS
PERITONSILLITIS
PERTUSSIS

PHARYNGITIS
PHARYNGOLARYNGEAL-
PARALYSIS-SYNDROME
PHARYNGOLARYNGITIS
PIETRANTONI-SYNDROME
PSEUDOCROUP
RHINITIS
RHINOPHARYNGITIS
RHINOPNEUMONITIS
RHINORRHEA
RHINOSCLEROMA
RHINOTRACHEITIS
SINUSITIS
SNEEZING
TEMPOROMANDIBULAR-
JOINT-SYNDROME
TINNITUS
TONSILLITIS
TROTTER-SYNDROME
TURKEY-CORYZA
UVULITIS
VERTIGO
XEROMYCTERIA

**ORNITHINE-DECARBOXYLASE-
INHIBITORS**

AMINOXYPROPYLAMINE
AROTENOID
BMY-30047
CHLOROQUINE
EFLORNITHINE
ISOTRETINOIN
MDL-26752
MDL-27695
MDL-72403
MDL-72430
MEFLOQUINE
METHYLORNITHINE-ALPHA
MONOFLUOROMETHYLDE=
HYDROORNITHINE-ALPHA
MOTRETINIDE
RETINAL
RETINOATE
TRETINOIN

OSMOSIS

HYPEROSMOLAR
OSMOLALITY
OSMOLARITY

OSTEOMYELITIS

PHYSITIS

OSTEOPATHY

ALGODYSTROPHY
ankylosing-hyperostosis
BAASTRUP-SYNDROME
BONE-CARIES
BONE-SPAVIN

caffey-silverman-syndrome
CONRADI-HUNERMAN-
SYNDROME
disseminated-fibrous-osteitis
DYSCHONDROSTEOSIS
DYSOSTOSIS
DZIERZYNSKY-SYNDROME
ECTROMELIA
ENOSTOSIS
EPIPHYSIOLYSIS
EPIPHYSITIS
ERLACHER-BLOUNT-
SYNDROME
ewing-bone-sarcoma
ewing-osteosarcoma
EXOSTOSIS
forestier-rottes-querol-
syndrome
FRACTURE
FRIEDRICH-SYNDROME
HAGLUND-SYNDROME
HYPEROSTOSIS
hypertrophic-pulmonary-
osteoarthropathy
idiopathic-hypertrophic-
osteoarthropathy
idiopathic-osteopsathyrosis
infantile-cortical-hyperostosis
KYPHOSCOLIOSIS
KYPHOSIS
LARSEN-JOHANNSON-
SYNDROME
lobstein-syndrome
LORDOSIS
marie-bamberger-syndrome
MELORHEOSTOSIS
MORGAGNI-SYNDROME
NAVICULAR-DISEASE
OSTEALGIA
OSTEITIS
OSTEITIS-DEFORMANS
OSTEOARTHROPATHY
OSTEOBLASTOMA
OSTEOCHONDRITIS
OSTEOCHONDROSIS
OSTEOCLASTOMA
osteodystrophia-fibrosa
OSTEODYSTROPHY
OSTEOLATHYRISM
OSTEOMALACIA
OSTEOMYELITIS
OSTEOMYELOSCLEROSIS
OSTEONECROSIS
OSTEOPENIA
OSTEOPETROSIS
OSTEOPHYTOSIS
OSTEOPOROSIS
OSTEOPSATHYROSIS

OSTEOSARCOMA
 OSTEOSIS
 PANDIAPHYSITIS
 PERIOSTITIS
 PEROSIS (DVDF)
 PHYSITIS
 POTOMAC-HORSE-FEVER
 PROGRESSIVE-DIAPHYSEAL-
 DYSPLASIA
 PSEUDARTHROSIS
 renal-osteodystrophy
 renal-rachitis
 renal-rickets
 RILEY-SHWACHMAN-
 SYNDROME
 SCOLIOSIS
 SESAMOIDITIS
 SPINE-DEFORMITY
 SPLINTS (DVDF)
 SPONDYLARTHROSIS
 SPONDYLARTHROSIS
 SPONDYLITIS
 SPONDYLOLISTHESIS
 SPONDYLOLYSIS
 SPONDYLOPATHY
 SPONDYLOSIS
 SUDECK-DISEASE
 touraine-solente-gole-
 syndrome
 uehlinger-syndrome
 wobblers-syndrome
OSTEOSARCOMA
 MG63-CELL
 RPMI0041-CELL
 SA2-CELL
 SA9-CELL
 TE85-CELL
OVARY
 CHO-CELL
 CORPUS-LUTEUM
 GRAAFIAN-FOLLICLE
 GRANULOSA-CELL
 HILUS-CELL
 MESOVARIVM
 ovarian-follicle
 OVIDUCT
 OVULATION
 SUPEROVULATION (DVDF)
OVARY-DISEASE
 carcinoma, ovary
 CYSTIC-OVARY
 DYSGERMINOMA
 HYPERANDROGENISM
 HYPERESTROGENISM
 LUTEOMA
 MEIGS-SYNDROME

OOPHORITIS
 ovary-carcinoma
 POLYCYSTIC-OVARY

OXIDATION

DEHYDROGENATION

OXYTOCIN-AGONISTS

ANTOCIN-II
 ARGIPRESTOCIN
 CARBETOCIN
 CARGUTOCIN
 DEMOXYTOCIN
 DICARBAOXYTOCIN
 GLUMITOCIN
 ISOTOCIN
 MESOTOCIN
 NACARTOCIN
 OXYPRESSIN
 OXYTOCIN
 OXYTOCIN-1-8
 TOCINAMIDE
 TOCINOATE

OXYTOCIN-ANTAGONISTS

ATOSIBAN
 CAP-440
 F-123
 F-327
 L-342643
 L-365209
 L-366509
 L-366682
 L-366811
 L-366948
 L-368899
 SO-121

PACKAGING

LABEL

PAF-ANTAGONISTS

48740-RP
 52770-RP
 59227-RP
 A-137491
 A-85783
 ABC-99
 ABT-299
 ACOPAFANT
 APAFANT
 BB-823
 BEPAFANT
 BN-50341
 BN-50726
 BN-50727
 BN-50730
 BN-50739
 BN-52111

BN-52115
 BN-52256
 BN-54062
 CIS-19
 CK-53
 CL-184005
 CMI-206
 CMI-392
 CV-3988
 CV-6209
 DF-1111301
 DIHYDROKAOSURENONE
 E-5880
 E-6123
 ECHISTATIN
 EPIYANGAMBIN
 FARGESIN
 FR-49175
 FR-900452
 FUTOENONE
 GINKGOLIDE-A
 GINKGOLIDE-B
 GINKGOLIDE-C
 GINKGOLIDE-J
 GLAUCOCALYXIN-A
 KADSURENONE
 KO-286011
 KW-4679
 L-002
 L-615919
 L-651142
 L-652731
 L-653150
 L-659989
 L-668750
 L-680573
 L-680574
 LEXIPAFANT
 MEQUITAMIUM IODIDE
 METHYLPYPERBETOL
 MIZOLASTINE
 ONO-6240
 PCA-4248
 PF-10040
 PINUSOLIDE
 PMS-832
 RO-19-1400
 RO-19-3704
 RO-23-0238
 RO-24-0238
 RO-24-4637
 RO-24-4736
 RP-52629
 RP-52770
 RP-58467
 RP-59228

RU-45703
 S35B
 SB-203347
 SCH-37370
 SCH-47918
 SDZ-62-434
 SDZ-62-694
 SDZ-62-759
 SDZ-62-826
 SDZ-63-135
 SDZ-64-412
 SKF-45905
 SKF-98625
 SL-85-0324
 SM-10661
 SM-12502
 SR-27417
 SRI-63-072
 SRI-63-119
 SRI-63-441
 SRI-63-675
 STY-2108
 SWIETEMAHONIN-A
 SWIETEMAHONIN-E
 TCV-309
 U-46195
 U-66982
 U-66985
 U-68043
 UK-74505
 UR-10324
 UR-11353
 UR-12592
 UR-12670
 VERAGUENSIN
 WEB-2118
 WEB-2347
 Y-24180
 YANGAMBIN
 YM-264
 YM-461

PANCREAS

BETA-CELL

PANCREAS-HORMONE

GLUCAGON-AGONIST
 INSULIN-AGONIST

PANCREAS-HORMONES

AD-5075
 BM-130913
 DIARGINYLSULIN
 ENTEROGLUCAGON
 EXENDIN-4
 GLICENTIN
 GLUCAGON
 GLUCAGON-1-21
 GLUCAGON-37

GLUCAGON-AGONISTS
 GLUCAGON-LIKE-PEPTIDE-1
 GLUCAGON-LIKE-PEPTIDE-1,7-36-AMIDE
 GLUCAGON-LIKE-PEPTIDE-1,7-37
 GLUCAGON-LIKE-PEPTIDE-2
 GLUCAGON-LIKE-PEPTIDE-2-HUMAN
 HOE-71-GT
 HOE-901
 INSULIN
 INSULIN-A-CHAIN
 INSULIN-AGONISTS
 INSULIN-B-9-23
 INSULIN-B-CHAIN
 INSULIN-CATTLE
 INSULIN-CATTLE-A-CHAIN
 INSULIN-CATTLE-B-CHAIN
 INSULIN-FOWL
 INSULIN-GUINEA-PIG
 INSULIN-HORSE
 INSULIN-HUMAN
 INSULIN-HUMAN-A-CHAIN
 INSULIN-HUMAN-B-CHAIN
 INSULIN-HUMAN-B10-ASP
 INSULIN-HUMAN-B10-GLU
 INSULIN-HUMAN-B28-ASP
 INSULIN-HUMAN-B28-LYS,B29-PRO
 INSULIN-HUMAN-B9-ASP,B27-GLU
 INSULIN-PIG
 INSULIN-RABBIT
 INSULIN-RAT
 INSULIN-SAPG
 INSULIN-SHEEP
 METHYLCYSTEINE-SULFOXIDE-S
 NN-304
 PANCREATIC-POLYPEPTIDE
 PANCREATIC-POLYPEPTIDE-BIRD
 PANCREATIC-POLYPEPTIDE-CATTLE
 PANCREATIC-POLYPEPTIDE-FOWL
 PANCREATIC-POLYPEPTIDE-HUMAN
 PANCREATIC-POLYPEPTIDE-PIG
 PANCREATIC-POLYPEPTIDE-RAT
 PROINSULIN
 PROINSULIN-CATTLE
 PROINSULIN-HUMAN
 PROINSULIN-HUMAN-DE-64-65
 PROINSULIN-MONKEY

PROINSULIN-PIG
PANCREOPATHY
 BALSER-NECROSIS
 BARD-PIC-SYNDROME
 bronze-diabetes
 DAWN-PHENOMENON
 DIABETES
 diabetic-glomerulosclerosis
 diabetic-retinopathy
 GLUCAGONOMA
 HYPERGASTRINEMIA
 HYPERINSULINISM
 INSULITIS
 MUCOVISCIDOSIS
 NESIDIOBLASTOSIS
 PANCREATITIS
 PANCREOHEPATIC-SYNDROME
 SCHWACHMAN-SYNDROME
 troissier-hanot-chauffard-syndrome
 VERNER-MORRISON-SYNDROME
 VIPOMA
 WERMER-SYNDROME
 ZOLLINGER-ELLISON-SYNDROME

PANCREOZYMIN-ANTAGONISTS

A-64718
 A-65186
 A-67396
 ASPERLICIN
 ASPERLICIN-B
 ASPERLICIN-C
 ASPERLICIN-D
 ASPERLICIN-E
 BENZOTRIPT
 BUTABINDIDE
 BZ-140
 CAM-1481
 CARBOBENZOTRIPT
 CR-2017
 DEVAZEPIDE
 FK-480
 GE-410
 GV-150013
 GW-5823
 IQM-95333
 JMV-179
 KSG-504
 L-365031
 L-365260
 L-368935
 L-740093
 LORGLUMIDE
 LOXIGLUMIDE
 LY-219057

LY-262691
 LY-288513
 PD-134308
 PD-135158
 PD-135666
 PD-136450
 PD-140376
 PD-140548
 PD-142308
 PD-142898
 PD-145942
 PROGLUMIDE
 RB-211
 RP-69758
 SPIROGLUMIDE
 SR-27897
 T-0632
 TETRONOTHIODIN
 TOMOGLUMIDE
 TP-680
 YM-022
 YM-220

PAPOVAVIRUS

BK-VIRUS
 PAPILOMA-VIRUS
 POLYOMA-VIRUS
 RABBIT-PAPILOMA-VIRUS
 SV40-VIRUS

PARALYSIS

AVELLIS-SYNDROME
 BABINSKI-NAGEOTTE-SYNDROME
 brown-sequard-syndrome
 CESTAN-CHENAIS-SYNDROME
 DEJERINE-KLUMPHE-SYNDROME
 DIPLEGIA
 familial-spastic-paraplegia
 FOVILLE-SYNDROME
 HEMIPARAPLEGIA
 HEMIPARESIS
 HEMIPLEGIA
 LITTLE-DISEASE
 MILLARD-GUBLER-SYNDROME
 PARAPLEGIA
 PARESIS
 QUADRIPLEGIA
 spinal-hemiparaplegia
 struempell-lorrain-disease
 TETRAPLEGIA

PARAMYXO-VIRUS

NEWCASTLE-DISEASE-VIRUS

PARAPROTEINEMIA

ALPHA-CHAIN-DISEASE

CRYOGLOBULINEMIA
 GAMMOPATHY
 HEAVY-CHAIN-DISEASE
 MACROGLOBULINEMIA
 WALDENSTROEM-DISEASE

PARASYMPATHOLYTICS

ADIPHENINE
 AF-14
 AF-DX-116
 AF-DX-384
 AF-DX-474
 ALVERINE
 AMBUTONIUM
 AMIXETRINE
 APROFENE
 APROLIDINE
 AQ-RA-391
 AQ-RA-741
 ARPENAL
 ATROMEPINE
 ATROPINE
 ATROPINE-ETHIODIDE
 ATROPINE-METHONITRATE
 ATROPINE-OXIDE
 AWD-26-39
 AZAPROPHEN
 BENACTYZINE
 BENAPRIZINE
 BENTIPIMINE
 BENZATROPINE
 BENZETIMIDE
 BENZILONIUM BROMIDE
 BENZYLCHOLINE
 BENZOMETHAMINE
 BENZOPYRROLONIUM BROMIDE
 BEPERIDIUM IODIDE
 BEVONIUM METILSULFATE
 BIBN-99
 BIPERIDEN
 BL-14
 BM-5
 BOK-1
 BORNAPRINE
 BR-370
 BS-6181
 BUTINOLINE
 BUTROPIUM BROMIDE
 BUTYLSCOPOLAMINE
 BUTYLSCOPOLAMINE BROMIDE
 BUZEPIDE-METIODIDE
 CANDOCURONIUM-IODIDE
 CARAMIPHEN
 CATECHOLINE
 CHANDONIUM
 CHLORBENZOXAMINE

CHLOROSIL
 CHLORPHENOXAMINE
 CI-923
 CICLONIUM BROMIDE
 CIMETROPIUM BROMIDE
 CLIDINIUM BROMIDE
 CYCLOPENTOLATE
 CYCLOPYRRONIUM BROMIDE
 CYCLOSTELLETAMINE-C
 CYCRIMINE
 DAC-5945
 DAMP-4
 DECITROPINE
 DEETHYLOXYBUTYNIN
 DEMETHYLOXYPHENONIUM
 DEPTROPINE
 DEPTROPINE-
 METHOBROMIDE
 DEXETIMIDE
 DIBROMOSCEPTRIN
 DICARFEN
 DICYCLOVERINE
 DIETHAZINE
 DIFEMERINE
 DIHEXYVERINE
 DIMEVAMIDE
 DIPHEMANIL-METILSULFATE
 DIPHENYL TROPINE
 DOMAZOLINE
 DROCLIDIUM BROMIDE
 ELANTRINE
 ELUCAINE
 EMEPRONIUM BROMIDE
 ERYSDINE
 ET-126
 ETEROFEN
 ETPENAL
 ETYBENZATROPINE
 EUCATROPINE
 FC-18-94
 FC-20-94
 FENCARBAMIDE
 FENTONIUM BROMIDE
 FK-584
 FLUOROHEXAHYDRO=
 DIFENIDOL-PARA
 FLUOROHEXAHYDRO=
 SILADIFENIDOL-PARA
 FLUOROHEXIBUTINOL-PARA
 FLUTROPIUM BROMIDE
 G-3063
 GLYCOPYRRONIUM BROMIDE
 GUANYLPRENZEPINE
 HEMICHOLINIUM
 HEMICHOLINIUM-15
 HEMICHOLINIUM-A-4
 HEMICHOLINIUM-A-5
 HETERONIUM BROMIDE

HEXAHYDRODIFENIDOL
 HEXAHYDROSILADIFENIDOL
 HEXASONIUM IODIDE
 HEXBUTINOL METHIODIDE
 HEXOCYCLIUM
 METILSULFATE
 HEXOPYRRONIUM BROMIDE
 HOMATROPINE
 HOMATROPINE
 METHYLBROMIDE
 HYOSCYAMINE
 IMPERIALINE
 IPRAGRATINE
 IPRATROPIUM BROMIDE
 ISOPROPAMIDE IODIDE
 LACHESINE
 LU-25-109-T
 LY-315535
 LY-316108
 MDL-201346
 MECLOXAMINE
 MEFURTRAMINE
 MELETIMIDE
 MEPENZOLATE BROMIDE
 MEPIPERPHENIDOL
 METHAMICIL
 METHANTHELIUM
 BROMIDE
 METHOCTRAMINE
 METHOXYSILAHEXOCYCLIUM-
 ORTHO
 METHSCOPOLAMINE
 METHYLBENACTYZIUM
 BROMIDE
 METIXENE
 METOCINIUM IODIDE
 METOQUIZINE
 NAM-242
 NAM-250
 NOLINIUM BROMIDE
 NS-21
 NUVENZEPINE
 OCTATROPINE-
 METHYLBROMIDE
 OROIDIN
 ORPHENADRINE
 OXAPIUM IODIDE
 OXITROPIUM BROMIDE
 OXYBUTYNIN
 OXYCLIPINE
 OXYPHENCYCLIMINE
 OXYPHENONIUM BROMIDE
 OXYPYRRONIUM BROMIDE
 OXYSONIUM IODIDE
 PARAPENZOLATE BROMIDE
 PD-102807
 PD-150714
 PENTAPIPERIDE

PENTAPIPERIUM-
 METILSULFATE
 PENTHIENATE
 PHENGLUTARIMIDE
 PHENSERINE
 PIPENZOLATE BROMIDE
 PIPERIDOLATE
 PIPETHANATE
 PIRENZEPINE
 PIROTRAMINE
 PLATYPHYLLINE
 POLDINE-METILSULFATE
 PRAMPINE
 PRIDINOL
 PRIDINOL-MESILATE
 PRIFINIUM BROMIDE
 PROCYCLIDINE
 PROFENAMINE
 PROMAZINE
 PROPANTHELIN BROMIDE
 PROPYLBENZYLCHOLINE-
 MUSTARD
 PROPYROMAZINE BROMIDE
 QUINUCLIDINYL-XANTHENE-
 CARBOXYLATE-9
 RISPENZEPINE
 RITROPIRRONIUM BROMIDE
 RO-2-3308
 SALFLUVERINE
 SCOPOLAMINE
 SECOVERINE
 SILAHEXOCYCLIUM
 SILAHEXOCYCLIUM-
 METILSULFATE
 SILAPROCYCLIDINE
 SILATRIHEXYPHENIDYL
 SINTROPIUM BROMIDE
 SOPITAZINE
 SPIROTRAMINE
 SS-62-4
 SS-62-6
 SU-740
 SULTROPONIUM
 TELENZEPINE
 TERODILINE
 THIAZINAMIUM IODIDE
 THIAZINAMIUM-
 METILSULFATE
 THIAZINAMIUM-SULFOXIDE
 THIAZINAMIUM-SULFOXIDE
 IODIDE
 THIENGLUTARIMIDE
 THIIHEXINOL-
 METHYLBROMIDE
 TIEMONIUM IODIDE
 TIFENAMIL
 TIGLOIDINE
 TIMEPIDIUM BROMIDE

TITROPIUM BROMIDE
 TIQUINAMIDE
 TL-402
 TOFENACIN
 TOQUIZINE
 TRANTELIUM BROMIDE
 TRIAMPYZINE
 TRICLAZATE
 TRICYCLAMOL CHLORIDE
 TRICYCLAMOL-IODIDE
 TRIDHEXETHYL IODIDE
 TRIHEXYPHENIDYL
 TRIHEXYPHENIDYL-
 METHIODIDE
 TRIMETHYLDIPHENYLPROPYLAMINE
 TROPENZILINE BROMIDE
 TROPICAMIDE
 TROPIGLINE
 TROPINE-BENZILATE
 TROPIRINE
 TROPODIFENE
 TROVENTOL
 UH-AH-37
 UNO-3
 VALETHAMATE BROMIDE
 VAMICAMIDE
 W-84
 XENYTROPIUM BROMIDE
 ZAMIFENACIN
 ZEPASTINE

PARASYMPATHOMIMETICS

210-086
 A-82695
 A-84543
 A-85380
 ABT-089
 ABT-418
 ACECLIDINE
 ACETYLCALINE
 ACETYLCHOLINE
 ACETYLSELENONIUM-
 CHOLINE
 AF-102B
 AF-30
 AH-6405
 ALLOMUSCARONE
 AMBENONIUM CHLORIDE
 AMINOSTIGMINE
 AMYL-
 TRIMETHYLAMMONIUM
 ANATOXIN-A
 ARECAIDINE-PROPARGYL-
 ESTER
 ARMINE
 BETHANECHOL
 BM-123
 BM-123A

BM-130
BM-130-A
BM-5
BR-100
BR-401
BR-401A
BRL-20627
BUTYRYLCHOLINE
CARBACHOL
CARPRONIUM CHLORIDE
CDD-0098-J
CHOLINE
CHOLINE-ALFOSCERATE
CYTISINE
DEMECARIUM BROMIDE
DEMETHYLXANOMELINE
DFP
DISTIGMINE BROMIDE
DMPP
EDROPHONIUM CHLORIDE
ESERIDINE
ETHYLCHOLINE
EXEPANOL
F-2268
FPL-14995
FURTHRETHONIUM IODIDE
GTS-21
HEPTYLPHYSOSTIGMINE
HEXYLTRIMETHYLAMMONIUM
BROMIDE
HP-184
HSR-803
HYDROXYMINAPRINE-2+
ISOARECOLINE
ISOARECOLONE-METHIODIDE
ISOPILOCARPINE
KW-5092
L-658903
L-660863
L-670207
L-687306
L-689660
LINOPIRDINE
LU-25-109-T
LY-297802
METANICOTINE
METHACHOLINE CHLORIDE
METHOXYTACRINE-7
METHYLCARBACHOL-N
METHYLFURMETHIDE
MFS-3
MR-16728
MUSCARINE
MUSCARONE
NEOSTIGMINE
NEOSTIGMINE BROMIDE
NEOSTIGMINE
METHYLSULFATE

NICOTINE
NORPHYSOSTIGMINE
OB-47042
OXA-22
OXOTREMORINE
OXOTREMORINE-1
OXOTREMORINE-2
OXOTREMORINE-3
PARAOXON
PD-142505
PHENTHIMENTONIUM
PHENYLTRIMETHYL=
AMMONIUM IODIDE
PHYSOSTIGMINE
PHYSOSTIGMINE-SALICYLATE
PILOCARPINE
PK-154
PLICATATE
PROPIONYLCHOLINE
PYRIDOSTIGMINE BROMIDE
PYROPHOS
RS-86
RU-35926
RU-35963
S-6
S-9977-2
SDZ-ENS-163
SIB-1765-F
SLAFRAMINE
SM-10888
SM-21
SR-46559-A
SR-95639A
SUBECHOLINE
SUBEROGORGIN
SULFOTEPP
SUVANINE
TAK-147
TEPP
THB-013
U-80816
UM-1046
WAL-2014
WEB-1881-FU
WIN-3286
XR-543
YM-796

PARATHYROID-DISEASE

HYPERPARATHYROIDISM
HYPOPARATHYROIDISM
WERMER-SYNDROME

PARVOVIRUS

ADENO-ASSOCIATED-VIRUS
ALEUTIAN-DISEASE-VIRUS
DERZSY-DISEASE-VIRUS
MINK-ENTERITIS-VIRUS

PANLEUKOPENIA-VIRUS

PEDIATRICS

INFANT

PELLET

MICROPELLET

PENETRATION-ENHANCERS

BUTYL-LAURATE
CAPRATE
CAPROYLLYSOLECITHIN
CHAPSO
CHENODEOXYCHOLATE
CINEOLE-1,8
CITRATE
CYCLODEXTRIN-ALPHA-
DIMETHYL
DECANOYLPHENYLALANINE
DECYL-METHYL-SULFOXIDE
DEOXYCHOLATE
DIMETHYLSULFOXIDE
DODECYL-PYROGLUTAMATE
DODECYLAMINE
EDTA
EICOSENOATE-11
ENOXOLONE-
MONOHEMIPHTHALATE
ETHYL-ALCOHOL
ETHYLPYRROLIDONE-2
GLYCOCHOLATE
HEXAMETHYLENELAURAMIDE
HEXYLPYRROLIDONE-2
HPE-101
ISOPROPYL-ALCOHOL
LAURATE
LAUROCARAM
LAUROYLALANINE
LAURYL-SULFATE SODIUM
LAURYL PYRROLIDONE-2
LIMONENE-OXIDE
MEGA-10
MEGA-8
METHOXYALICYLATE-5
METHYLPYRROLIDONE-2
NONANE
OCTYLTHIOGLUCOSIDE
OLEATE
POLYCARBOPHIL
POLYISOPRENE
POLYOXYETHYLENE-CETYL-
ETHER
POLYOXYETHYLENE-
CHOLESTEROL-ETHER
POLYOXYETHYLENE-LAURYL-
ETHER
POLYOXYETHYLENE-OLEYL-
ETHER

POLYOXYETHYLENE-
STEARYL-ETHER
PROLINE-METHYL-ESTER
PROPYL-LAURATE
PROPYLENE-GLYCOL
PYRROLIDONE-2
STEAROYLLYSOLECITHIN
TAUROCHOLATE
UREA

PENIS

CORPUS-CAVERNOSUM
CORPUS-SPONGIOSUM
ERECTION
FORESKIN

PENIS-DISEASE

BALANITIS
BALANOPOSTHITIS
HYOSPADIAS
PARAMPHIMOSIS
PARAPHIMOSIS
PHIMOSIS
PLASTIC-INDURATION
POSTHITIS
PRIAPISM

**PEPTIDE-HYDROLASE-
INHIBITOR**

CHYMOTRYPSIN-INHIBITOR

**PEPTIDE-HYDROLASE-
INHIBITORS**

A-74704
A-75912
A-75925
A-76792
A-76889
A-76890
A-76928
A-77003
A-77212
ACETYLPSTATIN-N
ACETYLSTATINE
AK-275
AK-295
ALOXISTATIN
AMASTATIN
AMIDINOPHENYLPYRUVATE-4
ANTILEUKOPROTEASE
ANTIPAIN
APROTININ
APROTININ-ARG-15
BATIMASTAT
BB-2275
BMS-182193
BMY-44621
BOROLEUCINE
BOWMAN-BIRK-INHIBITOR

BU-2743-E
 BW-175
 CA-030
 CA-074
 CALPAIN-INHIBITOR-I
 CALPAIN-INHIBITOR-II
 CALPEPTIN
 CAMOSTAT
 CARBOXYPEPTIDASE-INHIBITOR
 CATHESTATIN-A
 CATHESTATIN-B
 CE-0265
 CE-0266
 CE-0267
 CGP-53820
 CGS-24592
 CGS-25462
 CGS-26303
 CHYMOSTATIN
 CHYMOSTATIN-A
 CHYMOSTATIN-B
 CHYMOSTATIN-C
 CHYMOTRYPSIN-INHIBITORS
 CYSTATIN
 CYSTATIN-C-HUMAN
 DESMAL
 E-3123
 E-64
 E-64C
 EETI-II
 EGLIN-C
 EI-546
 ELASNIN
 ELASTATINAL
 EP-459
 EPIBESTATIN
 EURYSTATIN-A
 EURYSTATIN-B
 FK-448
 FOY-251
 GABEXATE
 GELIN
 GM-6001
 HIRUGEN
 HYDROXYUBENIMEX-PARA
 ICI-200355
 ICI-200880
 JMV-390-1
 JTP-2724
 KB-R-7785
 KUNITZ-PROTEASE-INHIBITOR
 L-657229
 L-658758
 L-659286
 L-669844
 L-670258
 L-679723

L-680831
 L-680833
 L-680861
 L-682271
 L-682946
 L-683537
 L-683557
 L-683558
 L-683841
 L-683845
 L-684248
 L-684249
 L-684481
 L-691886
 L-694458
 L-696474
 LAVENDUSTIN-A
 LEUCINTHIOL
 LEUHISTIN
 LEUPEPTIN
 LEUPEPTIN-1
 LEUPEPTIN-2
 LEX-032
 LUTIDINATE
 LY-103629
 LY-806303
 MAPI-ALPHA
 MDL-102111
 MDL-102823
 MDL-201053
 MDL-201404
 MG-132
 MICROVIRIDIN-B
 MICROVIRIDIN-C
 MICROVIRIDIN-D
 MICROVIRIDIN-E
 MICROVIRIDIN-F
 MR-889
 NAFAMOSTAT
 NCO-700
 NERFILIN-I
 NERFILIN-II
 NSC-158393
 ONO-3307
 ONO-5046
 ORYZACYSTATIN-I
 OSCILLAMIDE-Y
 PANTRIPIN
 PEPSTATIN
 PEPSTATIN-A
 PEPSTATINYL-ARGININE-METHYL-ESTER
 PHELORPHAN
 PHOSPHORAMIDON
 PIPERASTATIN-A
 PLASMINOSTREPTIN
 POSTSTATIN
 POT-II

PROBESTIN
 PROCTOLIN
 RADIOSUMIN
 S-2441
 SA-7090
 SC-37698
 SC-39026
 SC-44463
 SDZ-MTH-958
 SECRETORY-LEUKOPROTEASE-INHIBITOR
 SEPIMOSTAT
 SINORPHAN
 SQ-28603
 SQ-29072
 TALOPEPTIN
 TEI-5624
 TEI-6344
 THIOLSTATIN
 TMC-2-A
 TMC-2-B
 TMC-2-C
 TPCK
 TRYPSIN-INHIBITOR-CATTLE
 TRYPSIN-INHIBITOR-CORN
 TRYPSIN-INHIBITOR-HUMAN
 TRYPSIN-INHIBITOR-LIMABEAN
 TRYPSIN-INHIBITOR-OVOMUCOID
 TRYPSIN-INHIBITOR-SOYBEAN
 TYRPHOSTIN-B-44
 U-11790
 U-11866
 U-18598
 U-22312
 U-22989
 U-24278
 U-24279
 U-24522
 U-24631
 U-27391
 U-75875
 U-80631-E
 UBENIMEX
 ULINASTATIN
 WIN-63394
 WIN-63759
 WIN-64733
 WS-1358A1
 WS-1358B1
 WS-75624-A
 WS-75624-B
 XR-835
 YM-47141

PERFORMANCE

CARCASS-QUALITY (DVDF)
 EGG-HATCHABILITY (DVDF)
 EGG-PRODUCTIVITY (DVDF)
 EGGSHELL-QUALITY (DVDF)
 FEEDSTUFF-INTAKE (DVDF)
 FEEDSTUFF-UTILIZATION (DVDF)
 MILK-PRODUCTIVITY (DVDF)
 WEIGHT-GAIN (DVDF)
 WOOL-PRODUCTIVITY (DVDF)

PERIPHERAL-NERVE-DISEASE

ADIE-SYNDROME
 ALLODYNIA
 ANDRADE-SYNDROME
 ANOSMIA
 AREFLEXIA
 AURICULOTEMPORAL-SYNDROME
 BARRE-LIEOU-SYNDROME
 bell-palsy
 BERNARD-HORNER-SYNDROME
 CARPAL-TUNNEL-SYNDROME
 CAUSALGIA
 CERVICAL-SYNDROME
 charcot-marie-tooth-syndrome
 charlin-syndrome
 ciliary-neuralgia
 DEJERINE-KLUMPHE-SYNDROME
 dejerine-sottas-syndrome
 dejerine-syndrome
 DERMATOPOLYNEURITIS
 diphtheritic-polyneuritis
 duchenne-erb-paralysis
 DYSERGIA
 DYSESTHESIA
 ERYTHROPROSOPALGIA
 facial-paralysis
 facial-trophoneurosis
 FOIX-SYNDROME
 fothergill-syndrome
 GANGLIONITIS
 GARCIN-SYNDROME
 GLANZMANN-SALAND-SYNDROME
 GRADENIGO-SYNDROME
 guillain-barre-syndrome
 HERPES-ZOSTER
 HOWSHIP-ROMBERG-SYNDROME
 HYPERALGESIA
 HYPERESTHESIA
 HYPERPATHIA
 hypertrophic-interstitial-neuritis

hypertrophic-neuritis
HYPOESTHESIA
INCONTINENCE
ISCHIALGIA
JEFFERSON-SYNDROME
JUGULAR-FORAMEN-
SYNDROME
KEY-GASKELL-SYNDROME
MEIGE-SYNDROME
MELKERSSON-ROSENTHAL-
SYNDROME
NEURALGIA
NEURITIS
NEUROCIRCULATORY-
COMPRESSION-
SYNDROME
NEUROLIPOMATOSIS
neuropathic-musc.atrophy
NUMBNESS
OPTIC-NEUROMYELOPATHY
orthostatic-dysautonomic-
hypotension
orthostatic-hypotension
PARALYSIS
PARESTHESIA
PARINAUD-SYNDROME
PHARYNGOLARYNGEAL-
PARALYSIS-SYNDROME
PIETRANTONI-SYNDROME
POLYNEURITIS
POLYNEUROPATHY
POLYRADICULONEURITIS
PROGRESSIVE-TORSION-
SPASM
putti-syndrome
RADICULITIS
RADICULOPATHY
RESTLESS-LEGS
RETROPAROTID-SPACE-
SYNDROME
rheumatic-sciatica
RILEY-SHWACHMAN-
SYNDROME
romberg-syndrome
roussy-cornil-syndrome
ROUSSY-LEVI-SYNDROME
SCIATICA
shingles
SHOULDER-HAND-
SYNDROME
shy-drager-syndrome
sluder-disease
sphenopalatine-neuralgia
STIFF-MAN-SYNDROME
SUBACUTE-MYELOOPTIC-
NEUROPATHY
SUDECK-DISEASE
SYMPATHETICOTONIA
tic-douloureux

trigeminal-neuralgia
TRISMUS
TROPHONEUROSIS
TROTTER-SYNDROME
VAGOACCESSORY-
HYPOGLOSSAL-
SYNDROME
VAGOACCESSORY-
SYNDROME
VAGOHYPOGLOSSAL-
SYNDROME
VAGOTONIA
WALLERIAN-DEGENERATION
WARTENBERG-DISEASE
WRIGHT-SYNDROME

PEROXIDASE

MYELOPEROXIDASE

PH-PK

ACIDITY
ALKALINITY
BUFFER

PHAGE

PROPHAGE

PHARM.PREP.

BALM
BULLET
CAPSULE
CHEWING-GUM
COLLYRIUM
CREAM
DEPOT
DOUCHE
DRAGEE
DROPS
DURULE
ELIXIR
GARGLE
GELULE
GRANULE
IMMUNOLIPOSOME
INJECTABLE
JELLY
LINIMENT
LIPSTICK
LOTION
LOZENGE
LYOC
MICROBEAD
MICROCAPSULE
MICROGRANULE
MICROPELLET
NANOCAPSULE
NANOPELLET
NIOSOME
OINTMENT
OVULE

PASTE
PASTILLE
PELLET
PESSARY
POMADE
POWDER
SPRAY
STICK
SUPPOSITORY
SYRUP
TABLET
TINCTURE
TISANE

PHARMACEUTICS

ANISOTROPY
ANTISTATIC
AUXILIARY-INGREDIENT
BINDER
BREAKING-STRENGTH
BULK-DENSITY
BULK-VOLUME
CAPSULATION
CAST
COACERVATION
COATING
COMPACTING
COMPRESSIBILITY
COMPRESSION
CONSISTENCY
CRUSHING
DESICCANT
DISINTEGRANT
DISINTEGRATION
ENCAPSULATION
FILLER
FORMULATION
FRIABILITY
GRANULATION
GRINDING
HARDNESS
HOMOGENIZATION
HUMECTANT
MICROENCAPSULATION
MICROPELLETIZATION
MICROPELLETIZATION
MILLING
NANOENCAPSULATION
NANOPARTICLE
PARTICLE-SIZE
PELLETIZATION
POROSITY
PRECOMPRESSION
SOFTNESS
SPHERONIZATION
SPRAY-EMBEDDING
TABLETTING
TACKINESS

PHARMACOKINETICS

distribution-volume
HALF-LIFE
volume-of-distribution

PHEOCHROMOCYTOMA

PC 12-CELL

**PHOSPHODIESTERASE-
INHIBITORS**

349U85
661U88
A-802715
AAL-05
ABC-99
ADIBENDAN
AH-P-719
ALBANOL-B
AMENTOFLAVONE-
HEXAACETATE
AMINOPHYLLINE
AMRINONE
ANTIARRHYTHMIC-PEPTIDE
B-9004-070
BEFURALINE
BEMORADAN
BMY-43351
CD-349
CDP-840
CH-102
CHALCOMORACIN
CHOLINE-THEOPHYLLINATE
CI-931
CILOSTAZOL
CK-2130
CL-06A
CL-42A
CL-68A
CL-860201
CP-77059
CYCLOMORUSIN
D-22888
D-4030
DC-TA-46
DIPYRIDAMOLE
DN-9693
DPN-205-734
E-4021
EMD-57033
EMD-57439
ENOXIMONE
FENOXIMONE
GRISEOLATE-A
GS-389
GYKI-52843
HFV-1017-C
ICI-118233
ICI-153110

ICI-58301
 ICI-61129
 ICI-63197
 IMAZODAN
 ISOFRAZIDIN
 K-259-2
 KF-17625
 KS-501
 KS-502
 KS-504A
 KS-504B
 KS-504D
 KS-504E
 KS-505A
 KS-619-1
 KURARIDIN
 KURARINONE
 KUSHENOL-B
 KUSHENOL-E
 KUSHENOL-H
 KUWANON-C
 KUWANON-E
 KUWANON-G
 KUWANON-H
 KUWANON-J
 L-686398
 LEVOSIMENDAN
 LIXAZINONE
 LP-805
 LY-186126
 MEP-1
 MERIBENDAN
 MILRINONE
 MIMAX
 MORACHALCONE-A
 MORUSIN
 MULBERROFURAN-J
 MY-5445
 N-3601
 NITRAQUAZONE
 NOR-KURARINONE
 NSP-804
 NSP-805
 OPC-13135
 OPC-3911
 ORG-20241
 ORG-20494
 ORG-9935
 PAB-12
 PAB-30
 PAB-40
 PDE-I
 PDE-II
 PINORESINOL
 PIROXIMONE
 PS-990
 PV-2
 R-80122

RA-642
 REN-1053
 RO-15-2041
 RO-20-1724
 RO-20-2926
 RP-73401
 RS-1893
 RX-RA-69
 RX-RA-85
 RX-RE-92
 S-9795
 SANGGENON-C
 SANGGENON-D
 SC-2964
 SCA-41
 SCA-44
 SCH-51866
 SCH-59498
 SH-869
 SIGUAZODAN
 SKF-94120
 SKF-96231
 SQ-20006
 SQ-65442
 SR-24870
 SURFACTIN
 T-440
 THEOPHYLLINE
 THEOPHYLLINE-LYSINE
 THEOPHYLLINE-SODIUM-ANISATE
 THEOPHYLLINE-SODIUM-GLYCINATE
 THIOCAFFEINE-6
 THIOTHEOPHYLLINE-6
 TIBENELAST
 TREQUINSIN
 TZC-5665
 UK-14275
 UK-1745
 VK-744
 VK-774
 WAY-PDA-641
 Y-590
 ZAPRINAST
 ZARDAVERINE
 ZSY-27

PHOSPHOLIPID

CARDIOLIPIN
 PLASMALOGEN

PHOTOCHEM.

PHOTOAFFINITY-LABELED
 PHOTOLYSIS

PHOTOSYNTH.

HILL-REACTION

PHYS.CHEM.

SURFACE-TENSION

PHYSICOTHERAPY

BALNEOTHERAPY
 CHIROPRACTIC
 GYMNASTICS
 MASSAGE

PHYTONCIDES

AQUAMMIDINE
 ALLICIN
 ALLIXIN
 ANTOFINE
 ARENARIN
 ARGENTATIN-A
 ARISTOLOCHATE-I
 ARISTOLOCHATE-IA
 ARISTOLOCHATE-II
 ASEBOGENIN
 ATHEROSPERMININE
 ATHEROSPERMININE-N-OXIDE
 BAKUCHIOL
 BASIL-OIL
 BIDWILLON-A
 BISNORDIHYDROTOXIFERINE
 BOUVARDIN
 CARDAMONIN
 CHONEMORPHINE
 CLAUSSEQUINONE
 CRINAMINE
 CRINITOL
 CRYPTOTANSHINONE
 CYCLOEUDESMOL
 CYPERONE-ALPHA
 DEHYDROFALCARINDIOL
 DENTATIN-A
 DERMOCCEPT
 DIALLYL-TRISULFIDE
 DICRANENONE-A
 DIHYDROTANSHINONE-I
 DIMETHOXYBENZOQUINONE-2,5
 DIOSQUINONE
 DIPLOICIN
 DRIMENINE
 DRUMMONDIN-A
 DRUMMONDIN-B
 DRUMMONDIN-C
 DRUMMONDIN-F
 DYSOXYSULFONE
 ENMEIN
 EPIPOLYGODIAL
 EUCHRESTAFLAVANONE-A
 EUROPINE
 FALCARINDIOL
 FORSYTHIASIDE
 FRONTALIN

FULVOPLUMIERIN
 GARLIC-EXTRACT
 GIRINIMBINE
 GLABRENE
 GLABRIDIN
 GLYCYCOUMARIN
 HALIMEDATRICAL
 HALLERIDONE
 HELENIN
 HINESOL
 HUMULONE
 HYDROXYACTEOSIDE-BETA
 HYDROXYDERRICIN-4
 HYPERFORIN
 ISOISOVELLERAL
 ISOXANTHOHUMOL
 JULIFLORINE
 JUNCUSOL
 KOBOPHENOL-A
 KOLAVENOL
 LASIOCARPINE-N-OXIDE
 LICOCHALCONE-A
 LICOCHALCONE-B
 LICOCUMARONE
 LIRIODENINE
 LONGIKAURIN-A
 LONGIKAURIN-B
 LUPULONE
 MAACKIAIN
 MACROCARPAL-A
 MACROCARPAL-B
 MACROCARPAL-C
 MACROCARPAL-D
 MACROCARPAL-E
 MACROCARPAL-G
 MACROCARPAL-H
 MALABARICONE-C
 MALYNGOLIDE
 MANGIOSTIN
 MARCHANTIN-A
 MELIACIN
 METHYLGLABRIDIN-4+-O
 MIYABENOL-C
 MONOGAGAIN
 MYRTUCOMMULONE-A
 MYRTUCOMMULONE-B
 NORDENTATIN
 OBOVATOL
 OCHROLIFURANINE-A
 ONOPORDOPICRIN
 PECTINOLIDE
 PETALOSTEMUMOL
 PETALOSTEMUMOL-G
 PHAEANTHARINE
 PISATIN
 PISIFERATE
 PLUMERICIN
 POLYGODIAL

PROTOANEMONIN
 PROTOLICHESTERATE
 PSEUDOLARATE-B
 RAMONTOSIDE
 RAPANONE
 SALVIN
 SANGUINARINE
 SCOULERINE
 SHINJUDILACTONE
 SIGMOIDIN-A
 SIGMOIDIN-B
 STRYCHNOPENTAMINE
 SUGIOL
 SUSPENSASIDE
 TABULIN
 TANACHIN
 TETRAHYDROSECAMINE
 TETRANDRINE
 THARUBRINE-A
 THUJAPLICIN-BETA
 THUNBERGINOL-A
 THUNBERGINOL-B
 THUNBERGINOL-F
 TOMATINE
 TULIPALIN-A
 UMBELLIFERONE
 UMBROSONE
 UNCINATONE
 USAMBARENSINE
 USAMBARINE
 USNATE
 UVARETIN
 VIRGAUREASAPONIN-1
 VIRGAUREASAPONIN-2
 WOODFORDIN-A
 WOODFORDIN-C
 WYERONE
 XANTHATIN
 XANTHOANGELOL
 XANTHOHUMOL
 XANTHOXYLIN
 YOMOGIARTEMIN
 ZOSTERIN

PHYTOTOXINS

AMANITIN
 AMANITIN-ALPHA
 AMANITIN-BETA
 CICUTOXIN
 COTYLEDOSIDE
 CROTON-OIL
 CYCASIN
 DEMETHYLPHALLOIN
 EUROPINE
 FRAXINELLONE
 FUSICOCCIN-A
 GOSSYPOL
 GOSSYPOL-ACETATE

HYMENOXON
 HYPOGLYCIN-A
 HYPOGLYCIN-B
 ICI-D-0490
 INOPHYLLOLIDE
 LASIOCARPINE-N-OXIDE
 LOLITREM-B
 LYONIOL-A
 LYONIOL-D
 MEZEREIN
 MONOCROTALINE
 NGAIONE
 PHALLOIDIN
 PHALLOIN
 PHASIN
 PHYTAGGLUTININ
 PHYTOHEMAGGLUTININ
 PICROTOXININ
 POKEWEED-MITOGEN
 PTAQUILOSIDE
 RADICININ
 RICIN
 RICIN-A-CHAIN
 RICIN-A-CHAIN-
 DEGLYCOSYLATED
 RICIN-B-CHAIN
 RICIN-BLOCKED
 SAPORIN
 STEMPHONE
 TAXINE-II
 TRICHOKIRIN
 VISCOTOXIN
 VISCOTOXIN-A2
 VISCOTOXIN-A3
 VISCOTOXIN-B

PICORNAVIRUS

COXSACKIE-VIRUS
 DUCK-HEPATITIS-VIRUS
 ECBO-VIRUS
 ECHO-VIRUS
 EMC-VIRUS
 ENCEPHALOMYELITIS-VIRUS
 ENTEROVIRUS
 ERC-VIRUS
 FMD-VIRUS
 FOWL-NEPHRITIS-VIRUS
 MENGO-VIRUS
 POLIOMYELITIS-VIRUS
 RHINO-VIRUS
 SMEDI-VIRUS
 TESCHEN-DISEASE-VIRUS
 VESICULAR-DISEASE-VIRUS

PIGMENTATION

DYSCHROMIA
 HYPERCHROMATISM
 HYPERPIGMENTATION

HYPOPIGMENTATION
 LENTIGINOSIS
 LEUKODERMA
 LIPOFUSCINOSIS
 MELANODERMA
 MELANONYCHIA
 MELASMA
 VITILIGO

PITUITARY

PARS-INTERMEDIA

PITUITARY-DISEASE

ACROMEGALY
 AHUMADA-DEL-CASTILLO-
 SYNDROME
 ARGONZ-DEL-CASTILLO-
 SYNDROME
 CHIARI-FROMMEL-
 SYNDROME
 DIAB.INSIP.
 DWARFISM
 dwarfism,pituitary
 HYPERPROLACTINEMIA
 hypophyseal-dwarfism
 hypophyseal-gigantism
 HYPOPHYSITIS
 HYPOPITUITARISM
 HYPOPROLACTINEMIA
 KALLMANN-SYNDROME
 launois-syndrome
 lorain-levi-syndrome
 NELSON-SYNDROME
 PANHYPOPITUITARISM
 pituitary-dwarfism
 postpartum-
 panhypopituitarism
 RENON-DELILLE-SYNDROME
 sheehan-syndrome
 SOMATOTROPINOMA
 WERMER-SYNDROME

PITUITARY-HORMONE

ACTH-AGONIST
 GONADOTROPIN
 INTERMEDIN-AGONIST
 OXYTOCIN-AGONIST
 PROLACTIN-AGONIST
 SOMATOTROPIN-AGONIST
 THYROTROPIN-AGONIST
 VASOPRESSIN-AGONIST

PITUITARY-HORMONE-METAB.

GONADOTROPIN-METAB.

PITUITARY-HORMONES

ACTH
 ACTH-1-10
 ACTH-1-13
 ACTH-1-13-AMIDE

ACTH-1-14
 ACTH-1-16
 ACTH-1-16-AMIDE
 ACTH-1-18
 ACTH-1-4
 ACTH-11-24
 ACTH-4-10
 ACTH-4-10,7-D-PHE
 ACTH-4-11
 ACTH-4-7
 ACTH-5-10
 ACTH-5-24
 ACTH-6-9
 ACTH-7-24
 ACTH-7-38
 ACTH-AGONISTS
 ACTH-CATTLE
 ACTH-HUMAN
 ACTH-PIG-A
 ACTH-PIG-BETA
 ACTH-SHEEP
 ALSACTIDE
 ANTOCIN-II
 ARGIPRESSIN
 ARGIPRESSIN-1-8
 ARGIPRESSIN-VAL-4
 ARGIPRESTOCIN
 BA-44680
 BETA-CELL-TROPIN
 CARBETOCIN
 CARGUTOCIN
 CLIP
 CODACTIDE
 COHERIN
 DEMOXYTOCIN
 DESMOPRESSIN
 DICARBAOXYTOCIN
 EBIRATIDE
 FELYPRESSIN
 FSH
 FSH-ALPHA
 FSH-BETA
 FSH-CATTLE
 FSH-HORSE
 FSH-HUMAN
 FSH-PIG
 FSH-RAT
 FSH-SHEEP
 GIRACTIDE
 GLUMIPRESSIN
 GLUMITOCIN
 GONADOTROPINS
 HHG
 HP-466
 HYPOPHYSIN
 ICSH
 ICSH-BETA
 ICSH-CATTLE

ICSH-HORSE
 ICSH-HUMAN
 ICSH-PIG
 ICSH-SHEEP
 INTERMEDIN
 INTERMEDIN,4-NLE-7-D-PHE
 INTERMEDIN-AGONISTS
 INTERMEDIN-ALPHA
 INTERMEDIN-BETA
 INTERMEDIN-BETA-CATTLE
 INTERMEDIN-BETA-HORSE
 INTERMEDIN-BETA-HUMAN
 INTERMEDIN-BETA-MONKEY
 INTERMEDIN-BETA-PIG
 INTERMEDIN-GAMMA
 INTERMEDIN-GAMMA-3
 ISOTOCIN
 KP-102
 L-163191
 LIPOTROPIN
 LIPOTROPIN-BETA
 LIPOTROPIN-BETA-HUMAN
 LYPRESSIN
 MESOTOCIN
 NACARTOCIN
 NC-1900
 NORLEUSACTIDE
 ORG-2766
 ORG-5667
 ORNIPRESSIN
 OXYPRESSIN
 OXYTOCIN
 OXYTOCIN-1-8
 OXYTOCIN-AGONISTS
 PITUITRIN
 PRESSINAMIDE
 PRESSINOATE
 PROLACTIN
 PROLACTIN-AGONISTS
 PROLACTIN-CATTLE
 PROLACTIN-HUMAN
 PROLACTIN-PIG
 PROLACTIN-RAT
 PROLACTIN-SHEEP
 SEMAX
 SERACTIDE
 SOMATOTROPIN
 SOMATOTROPIN-31-44
 SOMATOTROPIN-77-107
 SOMATOTROPIN-AGONISTS
 SOMATOTROPIN-CATTLE
 SOMATOTROPIN-DE-MET
 SOMATOTROPIN-FOWL
 SOMATOTROPIN-HUMAN
 SOMATOTROPIN-METHIONYL
 SOMATOTROPIN-PIG
 SOMATOTROPIN-RAT
 SOMATOTROPIN-SHEEP

SOMATOTROPIN-TROUT
 SOMATOTROPIN-TURKEY
 SOMATREM
 SOMAVUBOVE
 SOMETRIBOVE
 SOMETRIPOR
 SOMIDOBVE
 SURFAGON
 TERLIPRESSIN
 TETRACOSACTIDE
 TGS-34
 THYROTROPIN
 THYROTROPIN-AGONISTS
 THYROTROPIN-CATTLE
 THYROTROPIN-HUMAN
 THYROTROPIN-RAT
 TOCINAMIDE
 TOCINOATE
 TOSACTIDE
 TRICOSACTIDE
 VASOPRESSIN
 VASOPRESSIN-AGONISTS

PLACENTA

CHORION
 TROPHOBLAST
 UMBILICAL-CORD

PLANT-GROWTH-FACTORS

ABSCISATE
 CYTOKININ
 GIBBERELLATE
 GIBBERELLIN
 INDOLEACETATE
 INDOLEBUTYRATE
 KINETIN
 MEFLUIDIDE

PLANT-SUBSTANCE

CASCARA
 GINSENG
 UROL

PLASMA-PROTEIN

ALPHA-1-ACID-GLYCOPROTEIN
 ALPHA-1-ANTICHYMOTRYPSIN
 ALPHA-1-ANTITRYPSIN
 ALPHA-1-PROTEASE-INHIBITOR
 ALPHA-2-ANTIPLASMIN
 ALPHA-2-GLYCOPROTEIN
 ALPHA-2-MACROGLOBULIN
 ANTITRYPSIN
 APOPROTEIN-A
 APOPROTEIN-AI
 APOPROTEIN-AII
 APOPROTEIN-B

APOPROTEIN-B-100
 APOPROTEIN-C
 APOPROTEIN-CII
 APOPROTEIN-CIII
 APOPROTEIN-D
 APOPROTEIN-E
 BETA-2-MICROGLOBULIN
 COLECALCIFEROL-BINDING-GLOBULIN
 HISTIDINE-RICH-GLYCOPROTEIN
 PREALBUMIN
 PREGNANT-ZONE-PROTEIN
 PROTEIN-C
 PROTEIN-S
 RETINOATE-BINDING-PROTEIN
 RETINOL-BINDING-PROTEIN
 SEX-HORMONE-BINDING-GLOBULIN
 SP-1
 THYROXINE-BINDING-GLOBULIN
 THYROXINE-BINDING-PREALBUMIN

PLASMACYTOMA

MOPC-CELL
 MOPC 173-CELL
 TEPC 15-CELL

PLASTICIZER

DIETHYL-PHTHALATE
 OCTICIZER

PLATELET

THROMBOPOIESIS

PNEUMONIA

LEGIONNAIRE-DISEASE

PNEUMOPATHY

allergic-alveolitis
 ALVEOLITIS
 ASBESTOSIS
 aspiration-pneumonitis
 ASTHMA
 ATELECTASIS
 AYERZA-SYNDROME
 bronchial-pneumonia
 BRONCHIECTASIS
 BRONCHITIS
 BRONCHOMALACIA
 BRONCHORREA
 BRONCHOSPASM
 caplans-syndrome
 carcinoma, lung
 CAVITATION
 ceelen-gellerstedt-syndrome
 diffuse-interstitial-pulmonary-fibrosis

EATON-LAMBERT-SYNDROME
 EMPHYSEMA
 EMPYEMA
 eosinophilic-pneumonitis
 ess.pulmonary-hemosiderosis
 farmers-lung
 GOODPASTURE-SYNDROME
 GOOSE-INFLUENZA
 hamman-rich-syndrome
 HEAVES (DVDF)
 HYDROPNEUMOTHORAX
 IBR
 INFLUENZA
 KARTAGENER-SYNDROME
 LARYNGOTRACHEO=BRONCHITIS
 LEGIONNAIRE-DISEASE
 LEITNER-SYNDROME
 LEWIS-LUNG-CARCINOMA
 loeffler-syndrome
 loehr-kindberg-syndrome
 lung-carcinoma
 maedi
 mendelson-syndrome
 PANCOAST-SYNDROME
 PARAINFLUENZA
 PERTUSSIS
 pleural-edema
 PLEURISY
 PLEUROPERICARDITIS
 PLEUROPNEUMONIA
 PNEUMOCONIOSIS
 PNEUMONIA
 PNEUMONITIS
 PRRS
 PULMONARY-ADENOMATOSIS
 pulmonary-edema
 pulmonary-embolism
 pulmonary-eosinophilia-syndrome
 pulmonary-eosinophilic-infiltration
 PULMONARY-FIBROSIS
 pulmonary-proteinosis
 PYOPNEUMOTHORAX
 QUAIL-BRONCHITIS
 RESPIRAT.DISTRESS-SYNDROME
 rheumatic-pneumoconiosis
 RHINOPNEUMONITIS
 rosen-castleman-liebow-syndrome
 SHAVER-SYNDROME
 SHIPPING-FEVER
 SIDEROSIS
 SILICOSIS
 TRACHEITIS

TRACHEOBRONCHITIS

POLYPOSIS

GARDNER-SYNDROME

PORPHYRIACOPROPORPHYRIA
PORPHYRIA-CUTANEA-TARDA
PROTOPORPHYRIA**POTATO**

SWEET-POTATO

POXVIRUSBUFFALOPOX-VIRUS
CAMELPOX-VIRUS
CANARYPOX-VIRUS (DVDF)
COWPOX-VIRUS
FOWLPOX-VIRUS
GOATPOX-VIRUS
LOVEBIRDPOX-VIRUS
LUMPY-SKIN-DISEASE-VIRUS
MOLLUSCUM-
CONTAGIOSUM-VIRUS
MOUSEPOX-VIRUS
MYXOMATOSIS-VIRUS
ORF-VIRUS
PAPULAR-STOMATITIS-VIRUS
PIGEONPOX-VIRUS
PIGPOX-VIRUS
PSEUDO-COWPOX-VIRUS
QUAILPOX-VIRUS
RABBITPOX-VIRUS
SHEEP-POX-VIRUS
SMALLPOX-VIRUS
TURKEYPOX-VIRUS
VACCINIA-VIRUS**PRESERVATION**

DEEP-FREEZING

PROGESTOGEN-ANTAGONISTSDILAPAN
HRP-2000
LG-100127
LILOPRISTONE
MIFEPRISTONE
NORETHISTERONE-OXIME-3
ONAPRISTONE
ORG-31376
ORG-31710
RU-42698
ZK-112993
ZK-115716
ZK-136799**PROGESTOGENS**ACETOMEPREGENOL
ALGESTONEALGESTONE-ACETONIDE
ALGESTONE-ACETOPHENIDE
ALLYLESTRENOL
ALTRENOGEST
AMADINONE
AMADINONE-ACETATE
ANAGESTONE
ANAGESTONE-ACETATE
BL-141
CHLORMADINOL-ACETATE
CHLORMADINONE
CHLORMADINONE-ACETATE
CHLORSUPERLUTIN
CINGESTOL
CISMADINONE
CISMADINONE-ACETATE
CLOGESTONE
CLOGESTONE-ACETATE
CLOMEGESTONE
CLOMEGESTONE-ACETATE
DELMADINONE
DELMADINONE-ACETATE
DEMEGESTONE
DESOGESTREL
DEXTRONORGESTREL
DIENOGEST
DIHYDROPROGESTERONE-
20-ALPHA
DIHYDROPROGESTERONE-3-
ALPHA
DIHYDROPROGESTERONE-5-
ALPHA
DIMETHISTERONE
DU-41164
DU-41165
DYDROGESTERONE
EDOGESTRONE
ELTANOLONE
EPIPREGNANOLONE-3
ETHISTERONE
ETHYNERONE
ETYNODIOL
FLUGESTONE-ACETATE
FLUMEDROXONE
FLUMEDROXONE-ACETATE
GESTACLONE
GESTADIENOL
GESTODENE
GESTONORONE-CAPROATE
GR2-1159
HALOPROGESTERONE
HYDROMADINONE
HYDROMADINONE-ACETATE
HYDROXYMETHYLHISTERONE-
2
HYDROXYPROGESTERONE
HYDROXYPROGESTERONE-11-ALPHA
HYDROXYPROGESTERONE-
11-BETA
HYDROXYPROGESTERONE-
ACETATE
HYDROXYPROGESTERONE-
CAPROATE
HYDROXYPROGESTERONE-
HEPTANOATE
KETONORGESTIMATE-3
LEVONORGESTREL
LEVONORGESTREL-ACETATE
LEVONORGESTREL-
BUTYRATE
LEVONORGESTREL-
CAPROATE
LEVONORGESTREL-
CYCLOBUTANOATE
LEVONORGESTREL-
CYCLOHEXANOATE
LEVONORGESTREL-
CYCLOPENTANOATE
LEVONORGESTREL-
CYCLOPROPANOATE
LEVONORGESTREL-OXIME-3
LEVONORGESTREL-
PENTANOATE
LEVONORGESTREL-
PROPIONATE
LG-100128
LYNESTRENOL
MEDROGESTONE
MEDROXYPROGESTERONE
MEDROXYPROGESTERONE-
ACETATE
MEGESTROL
MEGESTROL-ACETATE
MELENGESTROL
MELENGESTROL-ACETATE
MEPREGNOL-ACETATE
MEPREGNOL-DIACETATE
METHYLENEANDROSTENE=
DIONE-6
METHYLENEPROGESTERONE-
6
METHYLESTRENOLONE
METHYLPROGESTERONE-16-
ALPHA
METYNODIOL-DIACETATE
NOMEGESTROL
NOMEGESTROL-ACETATE
NORETHISTERONE
NORETHISTERONE-ACETATE
NORETHISTERONE-ACETATE-
OXIME
NORETHISTERONE-BENZOATE
NORETHISTERONE-
ENANTHATE
NORETHISTERONE-
PHENYLACETATENORETYNODREL
NORGESTERONE
NORGESTIMATE
NORGESTOMET
NORGESTREL
NORGESTREL-ACETATE
NORGESTREL-OXIME
NORGESTRIENONE
NORVINISTERONE
ORG-2058
ORG-30659
ORG-OH-06
OXODESOGESTREL-3
OXOGESTONE
OXOLVEN
PENTAGESTRONE
PENTAGESTRONE-ACETATE
PREGNANEDIOL
PREGNANEDIONE
PROGESTERONE
PROLIGESTONE
PROMEGESTONE
QUINGESTANOL
QUINGESTANOL-ACETATE
QUINGESTRONE
RENANOLONE
RETROPROGESTAGEN
RTI-3021-020
RU-25253
RU-27987
RU-3097
SANDOZ-45249
SH-D-510
ST-1435
STS-737
TIGESTOL
TRENGESTONE
TX-045
WY-4355
ZK-30595**PROLACTIN-AGONISTS**PROLACTIN
PROLACTIN-CATTLE
PROLACTIN-HUMAN
PROLACTIN-PIG
PROLACTIN-RAT
PROLACTIN-SHEEP**PROLACTIN-ANTAGONISTS**201-403
6605-VUFB
BAM-1110
BROMOCRIPTINE
CABERGOLINE
CGP-19984
DCN-203-922
DEPRENON

DISULERGINE
 DOCARPAMINE
 DOPAMINE
 ETISULERGINE
 FCE-27395
 HA-114
 HA-117
 HA-118
 HACHIMIJIJOGAN
 LERGOTRILE
 MASTODYNON
 MERGOCRIPTINE
 MESULERGINE
 PRAMIPEXOLE
 PROTERGURIDE
 QUINAGOLIDE
 TERGURIDE
 VUFB-10726

PROLACTOLIBERIN-AGONISTS

PROLACTOLIBERIN

PROPELLANT

DICHLORODIFLUOROMETHANE
 FREON-113
 FREON-114
 FREON-21
 TRICHLOROFLUOROMETHANE

PROSTACYCLIN-AGONISTS

15-AU-81
 ATAPROST
 BERAPROST
 BMY-42393
 BUTAPROST
 BW-245C
 CARBACYCLIN
 CG-4303
 CICAPROST
 CIPROSTENE
 CS-570
 CU-23
 CU-602
 EMD-42501
 EMD-46335
 EP-035
 EP-157
 EPTALOPROST
 FCE-21258
 FCE-22509
 ILOPROST
 ISOCARBACYCLIN
 ISOCARBACYCLIN-METHYL-
 ESTER
 KETOPROSTACYCLIN-7
 KETOPROSTACYCLIN-7
 EPHEDRINE
 KP-10614

METHYLCARBACYCLIN-9-
 BETA
 METHYLENEISOCARBACYCLIN-
 5,5
 MM-706
 NAXAPROSTENE
 NILEPROST
 ONO-AP-227
 ONO-AP-437
 OP-2507
 PGE1-KETO-6
 PGI1
 PGI1-BETA-6
 PGI3
 PIMILPROST
 PROSTACYCLIN
 PROSTACYCLIN-METHYL-
 ESTER
 RS-93427
 RS-953
 SC-39902
 SM-10906
 TAPROSTENE
 TEI-1324
 TEI-3356
 TEI-9063
 TILSUPROST
 TRY-200
 U-68215
 ZK-36375

PROSTAGLANDIN

PROSTACYCLIN-AGONIST
 THROMBOXANE-AGONIST

PROSTAGLANDIN-ANTAGONIST

CYCLOOXYGENASE-1-
 INHIBITOR
 CYCLOOXYGENASE-2-
 INHIBITOR
 CYCLOOXYGENASE-
 INHIBITOR

**PROSTAGLANDIN-
 ANTAGONISTS**

AF-2259
 ALCLOFENAC
 AMPIROXICAM
 AMTOLMETIN GUACIL
 APYRAMIDE
 ASPIRIN
 AZAPROPAZONE
 AZAPROSTANOATE-13
 BDH-7538
 BENDAZAC
 BENDAZAC-LYSINE-SALT
 BENORILATE
 BENOXAPROFEN
 BENZOFENAC

BENZOFUROCAINE
 BF-389
 BI-RM-270
 BMY-30094
 BRL-10720
 BROMFENAC
 BUCLOXATE
 BUFEXAMAC
 BW-540C
 BW-A868C
 CANNFLAVIN-A
 CARPROFEN
 CBS-1108
 CBS-113A
 CGP-47969-A
 CGS-11776
 CHF-1194
 CI-986
 CICLOPROFEN
 CINNOPENTAZONE
 CL-28A
 CLIDANAC
 CLOXINIX
 CLOPIRAC
 CO-1828
 CP-14304
 CYCLOOXYGENASE-1-
 INHIBITORS
 CYCLOOXYGENASE-2-
 INHIBITORS
 CYCLOOXYGENASE-
 INHIBITORS
 CYPERONE-ALPHA
 DAISAIKOTO
 DICLOFENAC
 DICLOFENAC
 HYDROXYETHYL=
 PYRROLIDINE
 DIFLUMIDONE
 DIFLUNISAL
 DIFTALONE
 DIPHLORETIN-PHOSPHATE
 DITAZOLE
 DROXICAM
 E-5110
 E-6080
 EMORFAZONE
 ENFENAMATE
 EPIRIZOLE
 ESCULETIN
 ETODOLAC
 F-1067
 FCE-22176
 FELBINAC
 FENBUFEN
 FENCLOFENAC
 FENCLOZATE
 FENDOSAL

FENFLUMIZOLE
 FENOPROFEN
 FEPRAZONE
 FERULOYLTYRAMINE-N
 FK-3311
 FLUFENAMATE
 FLURBIPROFEN
 FLURBIPROFEN-ETHYL-ESTER
 FPL-62064
 FR-122047
 FUROBUFEN
 FUROFENAC
 GP-53633
 GX-258
 HAI-105
 HR-546
 HSR-284
 IBUFENAC
 IBUPROFEN
 IBUPROFEN LYSINE
 INDOMETACIN
 INDOMETACIN MEGLUMINE
 INDOMETACIN-FARNESIL
 INDOPROFEN
 ISOXEPAC
 ISOXICAM
 KB-3022
 KETOPROFEN
 KETOPROFEN LYSINE
 KME-4
 L-636499
 L-640035
 L-651392
 L-651896
 L-655240
 L-657925
 L-657926
 L-745337
 LG-82-4-00
 LG-82-4-01
 LM-1228
 LOXOPROFEN
 LY-178002
 LY-256548
 MB-432
 MECLOFENAMATE
 MEFENAMATE
 MELOXICAM
 METBUFEN
 METOXIBUTROPATE
 MK-966
 ML-3000
 MOFEZOLAC
 N-0164
 NAPROXEN
 NB-431
 NCX-4016

NEUTROPHIL-INHIBITORY-
FACTOR
NICTINDOLE
NIFLUMATE
NS-398
ONO-3144
ONO-3708
OXAGRELATE
OXEPINAC
OXYPHENBUTAZONE
P-8977
PC-88
PD-138387
PD-164387
PHENYLBUTAZONE
PHENYLBUTAZONE
PIPERAZINE
PIMETACIN
PINADOLINE
PIROXICAM
PIROXICAM-CINNAMATE
PIRPROFEN
POLYPHLORETIN-PHOSPHATE
PRAVADOLINE
PROCYANIDIN
PROCYANIDIN-B2
PRODOLATE
PROQUAZONE
R-830
RHAPONTIGENIN
RIDOGREL
RO-22-4679
RO-3-1314
RO-3-1428
RU-29693
RU-43526
S-6907
S35B
SC-19220
SC-236
SC-51089
SC-51234A
SC-57666
SC-58125
SC-58635
SKF-104493
SKF-105561
SKF-105809
SKF-86002
SKF-86002-A2
SQ-28852
SUDOXICAM
SULFINPYRAZONE
SULINDAC
SULINDAC-SULFIDE
SULOTROBAN
SUPROFEN
T-614

TA-60
TENOXICAM
TEPOXALIN
THIELAVIN-A
THIELAVIN-B
TIARAMIDE
TILOMISOLE
TINORIDINE
TIOPINAC
TOLMETIN
TOLMETIN-GLYCINE-AMIDE
TOMOXIPROLE
TRIFENAGREL
TRIFLUMIDATE
TROPESIN
TZI-615
U-2021
U-54874
UFENAMATE
WY-47288
WY-48090
WY-49232
XU-745
Y-23023
YM-26734
Z-335
ZIDOMETACIN
ZOLIPROFEN

PROSTAGLANDIN-RECEPTOR

PROSTACYCLIN-RECEPTOR

PROSTAGLANDINS

15-AU-81
192C86
AGN-191976
AGN-192093
AH-13205
ALFAPROSTOL
ARBAPROSTIL
AS-013
ATAPROST
AY-16809
AY-20524
AY-21669
AY-21670
AY-22093
AY-23578
AY-23626
BERAPROST
BMY-42393
BUTAPROST
BW-245C
CARBACYCLIN
CARBOCYCLIC-
THROMBOXANE-A2
CARBOPROST
CARBOPROST-METHYL

CG-4303
CICAPROST
CIPROSTENE
CL-115129
CL-115574
CL-116147
CLOPROSTENOL
CS-570
CU-23
CU-602
DEHYDROTHROMBOXANE-
B2-11
DELPROSTENATE
DEPROSTIL
DICALCIPHOR
DIMOXAPROST
DINORTHROMBOXANE-B2-
2,3
DOXAPROST
EMD-42501
EMD-46335
ENISOPROST
ENPROSTIL
EP-011
EP-031
EP-035
EP-109
EP-157
EP-171
EPTALOPROST
ETIPROSTON
FCE-20700
FCE-21258
FCE-22177
FCE-22509
FENPROSTALENE
FLUNOPROST
FLUPROSTENOL
FROXIPROST
GEMEPROST
GR-63799X
I-BOP
ICI-74205
ICI-79939
ICI-80205
ICI-86841
ILOPROST
ISOCARBACYCLIN
ISOCARBACYCLIN-METHYL-
ESTER
KETOPROSTACYCLIN-7
KETOPROSTACYCLIN-7
EPHEDRINE
KP-10614
L-644122
LATANOPROST
LEVUGLANDIN-D2
LEVUGLANDIN-E2

LIMAPROST
LUPROSTIOL
M+B-28767
METENEPROST
METHYLCARBACYCLIN-9-
BETA
METHYLENEISOCARBACYCLIN-
5,5
MEXIPROSTIL
MISOPROSTOL
MISOPROSTOL-FREE-ACID
MM-706
MR-256
MR-356
NAXAPROSTENE
NILEPROST
NOCLOPROST
OC-2186
OC-5181
OC-5186
ONO-AP-227
ONO-AP-437
OP-1206
OP-2507
ORNOPROSTIL
OXAPROSTYNOATE
PENPROSTENE
PGA
PGA1
PGA1-DELTA-7
PGA1-DELTA-7-METHYL-
ESTER
PGA2
PGA2-DIMETHYL-16,16
PGA2-ISOPROPYL-ESTER
PGB
PGB1
PGB1-KETO-15
PGB2
PGBX
PGC1
PGC2
PGD1
PGD2
PGD2-METHYL-ESTER
PGD3
PGE
PGE1
PGE1-DELTA-17
PGE1-DEOXY-11
PGE1-DIHYDRO-13,14
PGE1-DIMETHYL-16,16
PGE1-DIMETHYL-16,16-
METHYL-ESTER
PGE1-KETO-15
PGE1-KETO-15-DIHYDRO-
13,14

PGE1-KETO-6
 PGE1-METHYL-15
 PGE1-METHYL-ESTER
 PGE2
 PGE2-DEOXY-11
 PGE2-DIMETHYL-16,16
 PGE2-DIMETHYL-16,16-
 METHYL-ESTER
 PGE2-KETO-15
 PGE2-KETO-15-DIHYDRO-
 13,14
 PGE2-METHYL-15-METHYL-
 ESTER
 PGE2-METHYL-ESTER
 PGE2-TRIMETHYL-11,16,16
 PGE3
 PGF1
 PGF1-ALPHA
 PGF1-ALPHA-KETO-6
 PGF1-BETA
 PGF2
 PGF2-ALPHA
 PGF2-ALPHA-DIMETHYL-
 16,16
 PGF2-ALPHA-EPI-11
 PGF2-ALPHA-EPI-8
 PGF2-ALPHA-ISOPROPYL-
 ESTER
 PGF2-ALPHA-KETO-15
 PGF2-ALPHA-KETO-15-
 DIHYDRO-13,14
 PGF2-ALPHA-METHYL-ESTER
 PGF2-BETA
 PGF2-BETA-METHYL-ESTER
 PGF3-ALPHA
 PGG1
 PGG2
 PGH1
 PGH2
 PGH2-AZO-9,11
 PGH3
 PGI1
 PGI1-BETA-6
 PGI3
 PGJ2
 PGJ2-DELTA-12
 PIMILPROST
 PIRIPROST
 PROSTACYCLIN
 PROSTACYCLIN-AGONISTS
 PROSTACYCLIN-METHYL-
 ESTER
 PROSTALENE
 PROSTANOATE
 PROSTIANOL
 RIOPROSTIL
 RO-22-1327
 RO-22-6923

ROSAPROSTOL
 RS-86505-007
 RS-86505-008
 RS-86812-007
 RS-86812-008
 RS-93427
 RS-953
 SC-30249
 SC-36067
 SC-39902
 SC-46275
 SM-10906
 SQ-26655
 STA-2
 SU-840
 SULPROSTONE
 TAPROSTENE
 TEI-0303
 TEI-1324
 TEI-3356
 TEI-5178
 TEI-9063
 TEI-9826
 TFC-612
 THROMBOXANE-A1
 THROMBOXANE-A2
 THROMBOXANE-AGONISTS
 THROMBOXANE-B1
 THROMBOXANE-B2
 TIAPROST
 TILSUPROST
 TIPROSTANIDE
 TOK-4528
 TRIMOPROSTIL
 TRY-200
 U-38833
 U-43728
 U-44069
 U-46619
 U-47473
 U-56467
 U-62840
 U-68215
 VIPROSTOL
 WY-17186
 WY-18189
 WY-19068
 WY-19110
 WY-40659
 ZK-111298
 ZK-112151
 ZK-115886
 ZK-118182
 ZK-36375
 ZK-71677

PROSTATE

DUNNING-R3327H

PROSTATE-DISEASE

DUNNING-R3327H
 PROSTATE-HYPERPLASIA
 PROSTATE-HYPERTROPHY
 PROSTATITIS

PROTEIN

GLOBIN
 GLOBULIN
 MACROGLOBULIN
 MICROGLOBULIN
 NUCLEOPROTEIN
 PROPERDIN

PROTEIN-KINASE-C-INHIBITORS

AG-1007
 AG-1024
 AG-1034
 AG-1049
 AG-126
 AG-1478
 AG-17
 AG-528
 AG-879
 AMILORIDE
 BALANOL
 BATZELLADINE-A
 BATZELLADINE-B
 CEP-1347
 CGP-41251
 CGP-42700
 CISPLATIN
 DIHYDROSPHINGOSINE-
 THREO
 FUROSEMIDE
 GOE-6976
 H-7
 H-9
 HYDROXYTAMOXIFEN
 ISIS-3521
 JM-34
 KN-93
 L-86-8275
 LY-333531
 MDL-27032
 MITOXANTRONE
 MLR-52
 NA-382
 NSC-115290
 NSC-639366
 OLOMOUCINE
 OXOSTAUROSPORINE-7
 P-9782
 POLYMYXIN-B
 PROSTRATIN
 RO-31-8830
 RO-32-0432

SPC-100270
 SPC-100271
 STAUROSPORINE
 TAMOXIFEN
 TMB-8
 VERAPAMIL

PROTEIN-METAB.DISORDER

AMYLOIDOSIS
 ANDRADE-SYNDROME
 DYSPROTEINEMIA
 HYPOPROTEINEMIA
 MICROALBUMINURIA
 MYOGLOBINURIA
 PERIODIC-DISEASE
 PROTEINOSIS
 PROTEINURIA
 pulmonary-proteinosis
 rosen-castleman-liebow-
 syndrome

PROTOZOACIDE

AMEBICIDE

PROTOZOACIDES

102-198
 150C47
 225-144
 261-115
 98-202
 A-9145C
 ABRUQUINONE-A
 ACEDAPSONE
 ACETARSOL
 ACONITATE-TRANS
 ACRANIL
 ACRONYCINE
 AKLOMIDE
 ALLOPURINOL-RIBOSIDE
 AMBROSIN
 AMEBICIDES
 AMICARBALIDE
 AMINAZOLINE
 AMINITROZOLE
 AMINOACRIQUINE
 AMINOQUINOL
 AMODIAQUINE
 AMOPYROQUINE
 AMPROLIUM
 AMQUINATE
 ANDROGRAPHISIDE
 ANTIMONYLGLUCONATE
 SODIUM
 APLASMOMYCIN
 ARSANILATE
 ARSANILATE SODIUM
 ARSTHINOL
 ARTEETHER
 ARTEETHER-BETA

ARTEFLENE	CARNIDAZOLE	DEOXYURIDINE-3+	GLYCOCITRINE-I
ARTEFLENE	CDRI-80-53	DIAPERIDINE	GLYFOLINE
ARTEINCULTON	CDRI-87-209	DIBROMPROPAMIDINE	GRANDISINE-I
ARTELINATE	CEPHAELINE	DICHLORQUINAZINE	GRANDISINE-II
ARTEMETHER	CG-10248	DIFETARSONE	GRANDISININE
ARTEMISININ	CG-8935	DIFORMYLDAPSONE	HAEMOSPORIDIN
ARTESUNATE	CG-9442	DIHYDROARTEMISININ	HALOFANTRINE
ASCOSFEROL	CGP-35753-A	DIHYDRONEPLANOCIN-D	HALOFUGINONE
ATALAPHILLIDINE	CGP-39937-A	DIHYDROQUININE	REDERIN-BETA
ATALAPHILLININE	CGP-40-215	DILOXANIDE	HEPTYLCHAPARRINONE-15-
ATOVAQUONE	CGP-40-215-A	DILOXANIDE-FUROATE	BETA
AZACRIN	CHAMUVARETIN	DIMETHALIMUM	HEXAMIDINE
AZAINOSINE-8	CHIMANINE-A	DIMETRIDAZOLE	HOMIDIUM BROMIDE
AZANIDAZOLE	CHIMANINE-B	DIMIDIUM	HOMIDIUM CHLORIDE
AZOMYCIN	CHIMANINE-D	DIMINAZENE	HORMINONE
AZURE-A	CHINATIN	DIMINAZENE-ACETURATE	HYDROXYCHLOROQUINE
AZURE-B	CHLORBETAMIDE	DINSED	HYDROXYCRYPTOLEPINE-11
BA-41799	CHLORCYCLOGUANIL	DIONCOPELTINE-A	HYDROXYMETRONIDAZOLE
BAMNIDAZOLE	CHLOROQUINE	DIONCOPHYLLINE-B	HYDROXYPIPERAQUINE
BAY-B-1694	CHLORPROGUANIL	DIONCOPHYLLINE-C	HYDROXYPRIMAQUINE-5
BAYG-7183	CHONEMORPHINE	DIOSPYRIN	HYDROXYQUININE-3
BECLOTIAMINE	CINCHONAMINE	DIOSPYROL	HYDROXYSTILBAMIDINE
BENZNIDAZOLE	CINCHONIDINE	DIPI	HYDROXYVERNOLIDE
BENZOXAZOLINONE-2	CINCHONINE	DIUVARETIN	ICI-153066
BG-237	CIPROQUINATE	ECHINATIN	ICI-3327
BG-289	CITPRESSINE-I	EFLORNITHINE	IMIDOCARB
BG-325	CITPRESSINE-II	EMETINE	IMIDOCARB-DIPROPIONATE
BG-374	CITRACRIDONE-II	EMIMYCIN	IMINOLANOSTEROL-24,25
BIALAMICOL	CITRUSININE-I	ENDOCHIN	IMOL-881
BIKAVERIN	CL-64855	ENPIROLINE	IODOAZOMYCIN-RIBOSIDE
BISDEETHYLCHLOROQUINE	CLAMOXYQUINE	EPINIGERICIN	IPRONIDAZOLE
BRINDOXIME	CLAZURIL	ESPINTANOL	IRAMINE
BRL-50395	CLEFAMIDE	ETHOPABATE	ISOBRUCEINE-A
BRL-50523	CLOCIGUANIL	ETOFAMIDE	ISOLASALOCID-A
BRL-50551	CLOPIDOL	EURYCOMANOL	ISOMETAMIDIUM CHLORIDE
BRL-50702	CLOQUINATE	FEBRIFUGINE	ISOMETRONIDAZOLE
BRL-50714	CM-6606	FERRUGININ-B	ISOPENTAQUINE
BRL-50715	COCSOLINE	FEXINIDAZOLE	ISOTRIUVARETIN
BRL-50717	CONESSINE	FISTULARIN-3	K-120
BRL-51136	CP-25415	FLOXACRINE	K-137
BRL-51334	CRL-81-31	FLUNIDAZOLE	KISIMICIN
BRL-6231	CRL-81-42	FLUORENEMETHANOL	KORUPENSAMINE-B
BRUCEANTINOL	CRL-85-221	FLUORODEOXYINOSINE-3+	L-611744
BRUCEIN-A	CUSPARINE	FLUOROMISONIDAZOLE	L-634549
BRUCEIN-B	CYCLOGUANIL	FORMINITRAZOLE	L-651582
BRUCEIN-C	CYCLOGUANIL EMBONATE	FORMYCIN-B-	L-652042
BRUCEIN-D	CYCLOLEUCINE	MONOPHOSPHATE	L-652069
BS-1-81	CYMELARSAN	FORMYCIN-	L-6678
BTI-2286E	DABEQUINE	MONOPHOSPHATE	L-687781
BUPARVAQUONE	DEAZAINOSINE-7	FORMYCIN-TRIPHOSPHATE	L-688786
BUQUINOLATE	DEAZAINOSINE-9	FURAZOLIDONE	L-693989
BUTAMIDINE	DECOQUINATE	GALLOCYANINE	L-733560
BW-568C	DEETHYLAMODIAQUINE	GENTIOPIROSIDE	L-8580
BW-58C	DEETHYLCHLOROQUINE	GILLETINE	L-8711
BW-826C	DEHYDROBRUCEIN-A	GLAUCARUBIN	LAGOSIN
CAERULOMYCIN-A	DEHYDROEMETINE	GLYCARBYLAMIDE	LAPACHOL
CARBARSONE	DEHYDROTELOBINE-1,2	GLYCOBIARSOL	LAPINONE
CARBIDIUM	DEOXOARTEMISININ	GLYCOBISMINE-A	LASALOCID

LASALOCID-A	NARDOSINONE	PROGUANIL	SURAMIN SODIUM
LASALOCID-B	NEOANDROGRAPHOLIDE	PROPIDIUM IODIDE	SYMETINE
LASALOCID-C	NEQUINATE	PROQUINOLATE	TAURINE-CHLORAMINE
LASALOCID-D	NICARBAZIN	PS-15	TEBUQUINE
LASALOCID-E	NIFLURIDIDE	PYRIMETHAMINE	TECLOZAN
LISSOCLINOTOXIN-A	NIFURATEL	PYRITIDIUM BROMIDE	TENONITROZOLE
LONIDAMINE	NIFURSEMIZONE	PYRONARIDINE	TETRAHYDROECHINO= CANDIN-B
LY-303366	NIFURSOL	QUINAPYRAMINE	THALIFENDINE
M+B-35769	NIFURTIMOX	QUINDOLINE	THALRUGOSINE
M+B-39434	NIMBOLIDE	QUINFAMIDE	THIODIHYDROOROTATE-6
MAGAININ-1	NIMORAZOLE	QUINIDINONE	THIOFORMYCIN-B
MAGAININ-2	NIRIDAZOLE	QUININE	TIABENDAZOLE
MAGAININ-A	NITARSONE	QUININE-ETHYLCARBONATE	TIAZURIL
MAGAININ-B	NITHIAZIDE	QUINOCIDE	TINGENONE
MAGAININ-G	NITRAZOLE	QUINURONIUM	TINIDAZOLE
MAGAININ-H	NITROMIDE	RAPANONE	TN-108
MAP-1987	NITROPHENIDE	RC-12	TN-109
MDL-19152	NITROQUINE	RGW-806	TN-112
MDL-20828	NORACRONYCINE	RHODOQUINE	TN-121
MDL-26547	NSC-118203	RL-712	TN-77
MDL-26752	NSC-125358	RO-11-8958	TN-78
MDL-27391	NSC-128189	RO-15-0216	TN-79
MDL-27693	NSC-211327	RO-19-9638	TN-80
MDL-27695	NSC-232965	RO-47-7737	TOLTRAZURIL
MDL-27700	NSC-235777	RO-47-9396	TOSULUR
MDL-27701	NSC-3077	ROBENIDINE	TRICHOMONACID
MDL-27994	NSC-330465	RONIDAZOLE	TRYPAN-RED
MDL-28842	NSC-35843	ROXARSONE	UK-5099
MDL-73811	OBAMEGINE	RUFIGALLOL	UREA-STIBAMINE
MEFLOQUINE	OBIOPEPTIDE-1	S-75-0400A	USAMBARENSINE
MEGLUMINE STIBONATE	ORNIDAZOLE	SATRANIDAZOLE	USAMBARINE
MELARSEN	P-1266	SB-37	VERNOLIDE
MELARSEN-OXIDE	P-1995	SB-59	VISMIONE-A
MELARSENOXIDE	P-536	SECNIDAZOLE	VISMIONE-B
MELARSONINE	PAMAQUINE	SENEGALENE	WR-106147
MEN-10706	PANIDAZOLE	SERGEOLIDE	WR-122455
MENOCTONE	PARVAQUONE	SETAMYCIN	WR-15081
MEPACRINE	PENTAMIDINE	SEVERIFOLINE	WR-158122
METHYLCHLOROQUINE	PENTAQUINE	SHIVA-1	WR-159412
METHYLDINITROBENZAMIDE	PENTATROXANE	SHIVA-10	WR-165355
METHYLPRIMAQUINE-4	PEROXYACHILIFOLIDE-ALPHA	SIMALIKALACTONE-D	WR-172435
METRONIDAZOLE	PHANQUINONE	SKF-3301-A	WR-175412
METRONIDAZOLE-BENZOATE	PHASEOLINONE	SN-10275	WR-177602
METRONIDAZOLE- PHOSPHATE	PHENAMIDINE	SN-12108	WR-178460
METRONIDAZOLE-SUCCINATE	PHENARSONE-SULFOXYLATE	SN-6911	WR-181023
MICONIDIN	PIPERAQUINE	SPIROTRYPAN	WR-182232
MIKS-10	PIRINIDAZOLE	STEVALADIL	WR-182234
MIKS-9	PNEUMOCANDIN-A1	STIBAMINE-GLUCOSIDE	WR-182393
MISONIDAZOLE	PNEUMOCANDIN-A2	STIBOGLUCONATE SODIUM	WR-183489
MK-436	PNEUMOCANDIN-A3	STIBOPHEN	WR-184806
MOXIPRAQUINE	PNEUMOCANDIN-A4	STIBOSAN	WR-188438
MOXNIDAZOLE	PNEUMOCANDIN-B0	STILBAMIDINE ISETIONATE	WR-190420
MP-90	PNEUMOCANDIN-B2	STIRIMAZOLE	WR-194965
MSI-103	PNEUMOCANDIN-C0	STRYCHNOPENTAMINE	WR-199385
MSI-94	POLYBENZARSOL	SULAZURIL	WR-199507
MT-81	POLYHEXAMETHYLENE- BIGUANIDE	SULFAMOYLDAPSONE	WR-199507
MYRALACT	PRIMAQUINE	SULNIDAZOLE	WR-199508
		SURAMIN	

WR-212579
WR-216804
WR-224097
WR-225448
WR-226253
WR-238605
WR-242511
WR-243251
WR-250016
WR-250547
WR-250548
WR-30090
WR-3090
WR-33063
WR-40070
WR-49577
WR-5677
WR-5990
WR-6026
WR-6881
WR-93133
WR-9792
WR-99662
WS-5995A
WS-5995B
WS-5995C
YINGZHAOSU-C
ZK-28943

PROTOZOON

ACANTHAMOEBA
AEGYPTIANELLA
AMEBA
BABESIA
BALANTIDIUM
BESNOITIA
BLASTOCYSTIS
CHILODONELLA
CILIATA
COLPODA
COSTIA
CRITHIDIA
CRYPTOBIA
CRYPTOCARYON
CRYPTOSPORIDIUM
CYCLOSPORA
DIENTAMOEBIA
EIMERIA
ENCEPHALITIZOON
ENTAMOEBIA
ENTODINIUM
EPIDINIUM
GIARDIA
GYMNODINIUM
HAEMOPROTEUS
HAMMONDIA
HARTMANELLA
HENNEGUYA

HEPATOZOON
HERPETEMONAS
HERPETOMONAS
HEXAMITA
HISTOMONAS
ICHTHYOPHTHIRIUS
ISOSPORA
ISOTRICHA
LANKESTERELLA
LEISHMANIA
LEUKOCYTOZOON
MALPIGHIELLA
MASTIGOPHORA
MYXOBOLUS
MYXOSOMA
MYXOSPORIDIA
NAEGLERIA
NEOSPORA
NOSEMA
OODINIUM
PARAMECIUM
PLASMODIUM
PNEUMOCYSTIS
POLYPLASTRON
SARCOCYSTIS
SARCOSPORIDIUM
SPORIDIUM
SPOROZOA
TETRAHYMENA
THEILERIA
TOXOPLASMA
TRICHODINA
TRICHOMONAS
TRITRICHOMONAS
TRYPANOSOMA

PSEUDOHERMAPHRODITISM

REIFENSTEIN-SYNDROME

PSYCHOLOGY

PSYCHOANALYSIS

PSYCHOSEDATIVE

NEUROLEPTIC
TRANQUILIZER

PSYCHOSEDATIVES

10184-CERM
106-689
1192-U-90
340125
450247
450304
450789
450790
4684-RP
52-522
709-W-92
A-23887

A-31472
A-37850
A-69024
A-80426
ABECARNIL
ABT-418
AC-3579
ACAPRAZINE
ACEPERONE
ACEPROMAZINE
ACEPROMETAZINE
ACETOPHENAZINE
AD-5423
ADATANSERIN
ADINAZOLAM
AEC
AET
AHR-14042
AHR-1709
AHR-1900
AL-1612
AL-449
ALENTEMOL
ALIMEMAZINE
ALOZAFONE
ALPERTINE
ALPIDEM
ALPIROPRIDE
ALPRAZOLAM
AMBOCARB
AMINOBECLAMIDE-PARA
AMINOBENZONITRILE-PARA
AMIPERONE
AMISULPRIDE
AMOXAPINE
AMPEROZIDE
AMPHENIDONE
ANISOPERIDONE
ANISOPIROL
AP-159
AP-521
ARFENDAZAM
AZ-21666
AZABUPERONE
AZACYCLONOL
AZAPERONE
AZAQUINZOLE
B-20991
BARAKOL
BATELAPINE
BENACTYZINE
BENPERIDOL
BENTAZEPAM
BENZINDOPYRINE
BENZOCTAMINE
BENZQUINAMIDE
BIRIPERONE
BMS-184111

BMV-14802
BMV-14802-1
BMV-20551
BMV-20661
BRL-20596
BRL-34778
BRL-46470
BRL-46470A
BROMAZEPAM
BROMOPRIDE
BROMOSPIPERONE-PARA
BROMPERIDOL
BROMPERIDOL-DECANOATE
BROTIZOLAM
BTG-1501
BUCLIZINE
BURAMATE
BUSPIRONE
BUTACLAMOL
BUTAMOXANE
BUTAPERAZINE
BUTYLSYMPATON
CAMAZEPAM
CAMPIRONE
CARBURAZEPAM
CARFENAZINE
CARPERONE
CENTAZOLONE
CENTPYRAQUIN
CGP-49823
CGS-17867A
CGS-20625
CGS-9896
CHLORDIAZEPOXIDE
CHLORFENETHAZINE
CHLORMEZANONE
CHLOROSERPIDINE
CHLORPHENESIN-CARBAMATE
CHLORPROETHAZINE
CHLORPROMAZINE
CHLORPROMAZINE-METHIODIDE
CHLORPROTHIXENE
CI-1007
CI-905
CI-913
CI-936
CI-943
CICLOFENAZINE
CICLOTIZOLAM
CIDOXEPIN
CINITAPRIDE
CINOCTRAMIDE
CINPERENE
CINTRAMIDE
CINUPERONE
CIPRAZAFONE

CIPROXIMIDE	DIMELAZINE	FLUPERLAPINE	IMIDOLINE
CITATEPINE	DIMEPROZAN	FLUPHENAZINE	IODOPROXYFAN
CL-218872	DIPHOXAZIDE	FLUPHENAZINE-DECANOATE	IPIROZILAMINE
CL-273547	DIXYRAZINE	FLUPHENAZINE-ENANTHATE	IPSAPIRONE
CLAZOLAM	DIZOCILPINE	FLUPIMAZINE	IRAZEPINE
CLEBOPRIDE	DOKLOXYTHEPIN	FLUPRAZINE	ISAMOLTAN
CLOBAZAM	DOXEFAZEPAM	FLUSPIPERONE	ISOBUTACLAMOL
CLOFLUMIDE	DOXEPIN	FLUSPIRILENE	ISOFLOXYTHEPIN
CLOFLUPEROL	DROPERIDOL	FLUTAZOLAM	JL-13
CLOMACRAN	DTZ-323	FLUTIZENOL	KC-3756
CLOPENTHIXOL	DULOZAFONE	FLUTOPRAZEPAM	KETAZOLAM
CLOPENTHIXOL-DECANOATE	DUP-734	FLUTROLINE	L-663581
CLOPERIDONE	E-0663	FOSAZEPAM	L-701324
CLOPIMOZIDE	E3-54	FOSENAZIDE	L-741742
CLOPIPAZAN	ECTYLUREA	FR-33	LEK-8829
CLOPITHEPIN	ELFAZEPAM	FUROMAZINE	LENPERONE
CLORAZEPATE	ELTOPRAZINE	G-365	LESOPITRON
CLOROPERONE	EMYLAMATE	GEPIRONE	LEVOMEPRMAZINE
CLOROTEPINE	ENCIPRAZINE	GEVOTROLINE	LEVOMETIOMEPRAZINE
CLOTIAPINE	ENCYPRATE	GIDAZEPAM	LEVOPROTILINE
CLOTIAZEPAM	ENPIPAZOLE	GINDARINE	LEVOSULPIRIDE
CLOTIXAMIDE	ERIZEPINE	GIRISOPAM	LITHIUM-NICOTINATE
CLOXATHIEPIN	ESTAZOLAM	GLAZIOVINE	LOFENDAZAM
CLOXAZOLAM	ETAFENOXIN	GP-41299	LOFLAZEPATE-ETHYL
CLOXYPENDYL	ETASULINE	GP-45795	LOMETRALINE
CLOZAPINE	ETAZOLATE	GP-50302	LONETIL
CORYTUBERINE	ETHOMOXANE	GP-55129	LOPIRAZEPAM
CP-135807	ETIFOXINE	GR-100679	LOPRAZOLAM
CP-154526	ETIZOLAM	GR-103691	LORAZEPAM
CP-88059	ETODROXIZINE	GR-159897	LORAZAFONE
CP-93393	ETOPERIDONE	GRAYANOTOXIN-III	LOXAPINE
CYAMEMAZINE	ETYMEMAZINE	GRI-1665	LU-13-117
CYCLARBAMATE	EX-11-582A	GV-150013	LU-14-068
CYCLOBENZAPRINE	FCE-23884	GVS-111	LU-17-151
CYCLOPREGNOL	FENAPERONE	GYKI-22441	LU-17-152
CYPRAZEPAM	FENAZEPAM	HALAZEPAM	LUR-2366
DECLENPERONE	FENHARMANE	HALOPEMIDE	LY-262691
DELORAZEPAM	FENIBUT	HALOPERIDOL	LY-354740
DEMETHYLCLOBAZAM	FENIMIDE	HALOPERIDOL-DECANOATE	M+B-18706
DEMETHYLDOXEPIN	FENMETRAMIDE	HOMOCHLORCYCLIZINE	MAFOPRAZINE
DEMETHYLFLUDIAZEPAM	FENOBAM	HOMOFENAZINE	MANASSANTIN-A
DEMOXEPAM	FG-8205	HP-236	MAROXEPIN
DESERPIDINE	FG-9202	HP-370	MDL-100151
DETOMIDINE	FH-510	HS-2314	MDL-100907
DEXCLAMOL	FLA-988	HT-90-B	MDL-105519
DIAMIPHENE	FLB-457	HUF-2046	MDL-28133A
DIAZEPAM	FLB-463	HYDAZEPAM	MDL-72483
DICARBINE	FLUANISONE	HYDROXYBENZONITRILE- PARA	MDL-73005
DICHLORMEZANONE	FLUBEPRIDE	HYDROXYCAMAZEPAM	MDL-73005EF
DICHLORPROMAZINE	FLUCIPRAZINE	HYDROXYFENAZEPAM-3	MDL-73450
DICLOMETIDE	FLUDIAZEPAM	HYDROXYZINE	MDL-74217
DIFENCLOXAZINE	FLUMEZAPINE	ICI-190622	MEBICAR
DIFLUANAZINE	FLUNITRAZEPAM	ICLAZEPAM	MEBUTAMATE
DIHYDROBENPERIDOL	FLUORESONE	ID-4708	MECLONAZEPAM
DIHYDROFENAZEPAM	FLUOTHEPINE	ID-495-37	MECLORALUREA
DIHYDROTETRABENAZINE	FLUOTRACEN	ILOPERIDONE	MEDAZEPAM
DIHYDROWISANINE	FLUPENTIXOL	IMICLOPAZINE	MEDIFOXAMINE
	FLUPENTIXOL-DECANOATE		MEFECLORAZINE

MELPERONE	NORCHLORPROMAZINE	PIPEQUALINE	RP-59037
MEPHENOXALONE	NORDAZEPAM	PIPERACETAZINE	RP-60503
MEPIRAZOLE	NORTETRAZEPAM	PIPETHANATE	RU-31719
MEPROBAMATE	NORTHIORIDAZINE	PIPOTIAZINE	RU-32514
MEPROTIXOL	NP-207	PIPOTIAZINE-PALMITATE	RU-32698
MERAZOLAM	NPC-16377	PIQUINDONE	RU-32759
MESMAR	NRA-0045	PIVOXAZEPAM	RU-33203
MESORIDAZINE	OCAPERIDONE	PK-9084	RU-33368
METACLAZEPAM	OLANZAPINE	PRAZEPAM	RU-33543
METAGLYCODOL	OLANZAPINE	PREMAZEPAM	RWJ-37796
METAXALONE	ONDANSETRON	PROCHLORPERAZINE	RWJ-45788
METHINDIONE	OPC-14597	PROFENAMINE	S-14506
METHIOMEPRAZINE	OPC-4392	PROFLAZEPAM	SAS-646
METHIOTHEPIN	OPROMAZINE	PROMAZINE	SAVOXEPIN
METHOPROMAZINE	ORG-2305	PROMOXOLANE	SB-200646-A
METIAPINE	ORG-5222	PROPIONYLPROMAZINE	SB-206553
METOFENAZATE	OXAFLUMAZINE	PROPYPERONE	SC-32855
METOPIMAZINE	OXANAMIDE	PROSULPRIDE	SCH-23390
METOSERPATE	OXAZEPAM	PROTHIPENDYL	SCH-39166
METOXEPIN	OXAZOLAM	PROTHIXENE	SCH-40853
MEXAZOLAM	OXIPEROMIDE	PSD-958	SDZ-208-911
MEZEPINE	OXYCLOTHEPINE	PYRICAPIRONE	SDZ-208-912
MEZILAMINE	OXYFENAMATE	PYRIDARONE	SDZ-212-327
MIDAFILUR	OXYPERTINE	PYRIMIDINYLPYPERAZINE	SEDONIUM
MIDAZOLAM	OXYPROTHEPINE	QF-0307-B	SERAZEPINE
MILENPERONE	OXYPROTHEPINE- DECANOATE	QF-0313-B	SEROQUEL
MILIPERTINE	OXYRIDAZINE	QM-7184	SERTINDOLE
MILTIRONE	P-2565	R-24763	SETOPERONE
MINAPRINE	P-9236	R-2572	SKF-10812
MINDOPERONE	PANADIPLON	RED.HALOPERIDOL	SKF-83742
MJ-13653	PANCOPRIDE	REMOXIPRIDE	SM-13496
MJ-13980-1	PAZINACLONE	RESCINNAMINE	SM-9018
MOLINDONE	PD-118717	RESERPINE	SPICLOMAZINE
MONODEMETHYLDXOEPIN	PD-119819	RGH-6141	SPIPERONE
MOPERONE	PD-135666	RILAPINE	SPIRAMIDE
MOSAPRAMINE	PD-142898	RIMCAZOLE	SPIRILENE
MOTRAZEPAM	PD-143188	RIPAZEPAM	SPIROXATRINE
MS-257	PD-158771	RISPERIDONE	SQ-10996
NABILONE	PECAZINE	RMI-11974	SR-41378
NAPRODOXIME	PENFLURIDOL	RO-11-7800	STACHYDRINE
NARANOL	PENTABAMATE	RO-17-1812	STIRIPENTOL
NCQ-318	PENTAMOXANE	RO-19-5686	SUANZAORENTANG
NDO-008	PENTIAPINE	RO-21-6347	SULAZEPAM
NE-100	PERATHIEPINE	RO-21-8384	SULFAMOTHEPIN
NEFLUMOZIDE	PERAZINE	RO-22-3245	SULFORIDAZINE
NELEZAPRINE	PERICIAZINE	RO-23-0364	SULMEPRIDE
NEMONAPRIDE	PERIMETAZINE	RO-4-1284	SULPIRIDE
NERISOPAM	PERPHENAZINE	RO-4-9040	SULTOPRIDE
NEUROLEPTICS	PERPHENAZINE-DECANOATE	RO-48-6791	SUN-8399
NGD-94-1	PERPHENAZINE-ENANTHATE	RO-5-2904	SURICLONE
NIMETAZEPAM	PHENAGLYCODOL	RO-5-2925	SZJ-3361
NISOBAMATE	PHENPROBAMATE	RO-5-3590	SZJ-3388
NITRAZEPATE	PIFLUTIXOL	RO-5-4528	TACLAMINE
NITRAZEPATE POTASSIUM	PIMOZIDE	RO-5-4864	TANDOSPIRONE
NNC-0112	PINAZEPAM	RO-60-0175	TEFLUDAZINE
NNC-22-0031	PINOXEPIN	RO-7-5205	TEFLUTIXOL
NO-01-0756	PIPAMPERONE	ROLIPRAM	TEMAZEPAM
NONAPERONE		ROXOPERONE	TENILAPINE

TEPIRINDOLE
 TETRABENAZINE
 TETRAZEPAM
 THIOPROPAZATE
 THIOPROPERAZINE
 THIORIDAZINE
 THIORIDAZINE-DISULFOXIDE-
 2,5
 THIORIDAZINE-OXIDE-5
 TIAGABINE
 TIAPRIDE
 TIENOCARBINE
 TIMELOTEM
 TIMIPERONE
 TIOPERIDONE
 TIOSPIRONE
 TIOTIXENE
 TJS-010
 TOFISOLINE
 TOFISOPAM
 TOLBOXANE
 TOLPIRAZOLE
 TPN-12
 TPO-33
 TRACAZOLATE
 TRANQUILIZERS
 TRAZODONE
 TRIACETONAMINE
 TRICLODAZOL
 TRIFLUBAZAM
 TRIFLUOMEPRAZINE
 TRIFLUOPERAZINE
 TRIFLUPERIDOL
 TRIFLUPROMAZINE
 TRIFLUTHEPIN
 TRIMETOZINE
 TRIMOPAM
 TROPAPRIDE
 TUCLAZEPAM
 TYBAMATE
 U-101017
 U-101387
 U-25927
 U-43465F
 U-92016-A
 U-93385
 U-99363-E
 UK-177
 ULDAZEPAM
 UMESPIRONE
 VA-21-B7
 VALNOCTAMIDE
 WAY-100289
 WAY-100635
 WE-1008
 WY-48723
 XANTHIOL
 Y-20024

Y-23684
 YG-19256
 YM-43611
 ZALOSPIRONE
 ZETIDOLINE
 ZK-91296
 ZK-93423
 ZK-95962
 ZOLAZEPAM
 ZOLOPERONE
 ZOLPIDEM
 ZOPICLONE
 ZOTEPINE
 ZUCLOPENTHIXOL
 ZUCLOPENTHIXOL-ACETATE
 ZUCLOPENTHIXOL-
 DECANOATE

PSYCHOSIS

acute-hallucinatory-mania
 AUTISM
 bayle-disease
 BINSWANGER-DEMENTIA
 BRADYPHRENIA
 CAPGRAS-SYNDROME
 catatonic-schizophrenia
 DELIRIUM
 DELIRIUM-TREMENS
 DEMENTIA
 DYSMORPHIC-SYNDROME
 DYSMORPHOPHOBIA
 EROTOMANIA
 ganser-syndrome
 HALLUCINATION
 hebephrenia
 hebephrenic-schizophrenia
 HYPERBARIC-NERVOUS-
 SYNDROME
 HYPOMANIA
 KLUVER-BUCY-SYNDROME
 KORSAKOFF-SYNDROME
 MANIA
 manic-depression
 paralytic-dementia
 paranoia
 paranoid-schizophrenia
 PARAPHRENIA
 PSEUDODEMENTIA
 SCHIZOPHRENIA
 SEASONAL-AFFECTIVE-
 DISORDER
 TRICHOTILLOMANIA

PSYCHOSTIMULANT

ANTIDEPRESSANT
 PSYCHOTONIC

PSYCHOSTIMULANTS

19148-RP

19749-RP
 23669-RP
 680-C-91
 709-W-92
 A-1866
 A-80426
 AB-15
 ACEGLUTAMIDE
 ACETYLGLUTAMINE-N
 ADAFENOXATE
 ADEPREN
 ADINAZOLAM
 AGN-2979
 ALAPROCLATE
 ALFETAMINE
 ALGINOSIDE
 ALMOXATONE
 AMEDALIN
 AMFETAMINIL
 AMFONELATE
 AMIFLAMINE
 AMINEPTINE
 AMINOCYCLOPROPANE=
 CARBOXYLATE-1
 AMITRIPTYLINE
 AMITRIPTYLINOXIDE
 AMIXETRINE
 AMOXAPINE
 AMPHETAMINE
 AMPYZINE
 ANTIDEPRESSANTS
 ANTIFFEIN
 APTAZAPINE
 AS-8
 AZ-16596
 AZABON
 AZAPHEN
 AZEPINDOLE
 AZIPRAMINE
 B-193
 B-777-81
 BAY-1433
 BAZINAPRINE
 BCE-001
 BEFLOXATONE
 BEFURALINE
 BENMOXIN
 BENZAPRINOXIDE
 BENZPHETAMINE
 BIFEMELANE
 BINEDALINE
 BISORCIC
 BL-KR-140
 BMS-181101
 BN-50043
 BN-50156
 BRL-14831
 BRL-16644

BROMANTANE
 BUDIPINE
 BUFENOXATE
 BUFOTENINE
 BUPROPION
 BUTACETIN
 BUTRIPTYLINE
 BW-1370U87
 BW-1555-U-88
 BW-17U
 BW-287U
 BW-306U
 BW-616U76
 BW-A-494U
 BY-1947
 BY-1949
 C-153
 C-307
 C-383
 C-394
 C-395
 CAFFEINE
 CAFFEINE-SODIUM-
 BENZOATE
 CAFFEINE-SODIUM-
 SALICYLATE
 CAPROXAMINE
 CARBENZIDE
 CAROXAZONE
 CARPIPRAMINE
 CARTAZOLATE
 CATHINE
 CATHINONE
 CENTPROPАЗINE
 CEPHEDRINE
 CERICLAMINE
 CGP-12104A
 CGP-22364A
 CHLORDESIPRAMINE
 CHLOROAMPHETAMINE
 CI-933
 CIANOPRAMINE
 CICLAZINDOL
 CICLINDOLE
 CICLOPRAMINE
 CIDOXEPIN
 CIOBAMINE
 CIMEMOXIN
 CIMOXATONE
 CINFENINE
 CIPROXIMIDE
 CITALOPRAM
 CL-255663
 CLEMEPROMOL
 CLOCAPRAMINE
 CLODAZON
 CLOFENCICLAN
 CLOFEXAMIDE

CLOMIPRAMINE	FEMOXETINE	HYDROTHIADENE	LORTALAMINE
CLOGILINE	FENBUTRAZATE	HYDROXINDASOL	LOSINDOLE
CLOVOXAMINE	FENCAMFAMIN	HYDROXYAMOXAPINE-7	LU-11-109
COR-3224	FENETYLLINE	HYDROXYAMOXAPINE-8	LU-11-161
COTININE	FENGABINE	HYDROXYMAPROTLINE	LU-11-305
COTRIPTYLINE	FENMETOZOLE	HYDROXYTRYPTOPHAN- ETHYL-ESTER	LU-17-133
CP-154526	FENOXYPROPAZINE	HYDROXYTRYPTOPHAN- METHYL-ESTER	LU-3-009
CP-66713	FENOZOLONE		LU-43706
CP-77059	FENPENTADIOL		LY-113821
CP-93393	FEZOLAMINE		LY-154045
CRL-40827	FI-4501	HYPERICIN	LY-227942
CYCLAZODONE	FI-4503	IEM-487	LY-51641
CYPENAMINE	FIPEXIDE	IEM-508	MAPROTLINE
CYPRODENATE	FLA-289	IEM-611	MAZINDOL
CYPROLIDOL	FLA-299	IF-C-45	MCI-225
DALEDALIN	FLA-314	IFOXETINE	MCN-4187
DANITRACEN	FLA-334	IMAFEN	MCN-4612-Z
DAPOXETINE	FLA-336	IMIPRAMINE	MCN-5652-Z
DAZADROL	FLA-365	IMIPRAMINE-METHIODIDE	MCN-5707
DAZEPINIL	FLA-384	IMIPRAMINOXIDE	MCN-5908
DEANOL	FLA-405	INDALPINE	MD-240098
DEANOL-ACEGLUMATE	FLA-417	INDATRALINE	MD-240233
DEMANYL-PHOSPHATE	FLA-450	INDELOXAZINE	MD-760548
DEMETHYLDOSULEPIN	FLA-463	INDOPAN	MDL-19660
DEMETHYLDOXEPIN	FLA-558	INDRILINE	MDL-26479
DENBUFYLLINE	FLA-668	INN-00835	MDL-72394
DEOXYPIPRADOL	FLA-717	INTRIPTYLINE	MDL-72974
DESIPRAMINE	FLA-727	IODOCLOLOGYLINE	MEBANAZINE
DEXAMISOLE	FLA-788	IPRINDOLE	MECLOFENOXATE
DEXAMPHETAMINE	FLEROBUTEROL	IPROCLOZIDE	MECLOSULFONATE
DEXIMAFEN	FLETAZEPAM	IPRONIAZID	MEDIFOXAMINE
DEOXADROL	FLUACIZINE	ISOCARBOXAZID	MEFEXAMIDE
DIBENZEPIN	FLUBANILATE	IVOQUALINE	MELITRACEN
DICLOFENSINE	FLUCINDOL	J-508	MELITRACEN
DIMETACRINE	FLUOROTRANYLCYPROMINE	J-512	MEMANTINE
DIMETHAMPHETAMINE	FLUOTRACEN	J-516	MEQUITAZINE
DIMETHAZAN	FLUOXETINE	JB-835	MESOCARB
DIOXADROL	FLUPERLAPINE	JL-3	METAPRAMINE
DITRAN	FLURADOLINE	KETIMIPRAMINE	METHAMPHETAMINE
DMP-229	FLUVOXAMINE	LEVOFACETOPERANE	METHASTYRIDONE
DOSULEPIN	FR-121196	LEVOPROTLINE	METHYLAMINOPHOSPHONO= BUTYRATE-N
DOXEPIN	FS-32	LEVOXADROL	METHYLAMINOPHOSPHONO= PROPIONATE-N
DR-250	FTORMETAZINE	LI-160	METHYLPHENIDATE
DULOXETINE	FTORPROPАЗINE	LILLY-51641	METRALINDOLE
E-2011	FURFENOREX	LIS-30	MIANSERIN
ECLANAMINE	GAMFEXINE	LITHIUM-ASPARTATE	MILNACIPRAN
EGYT-2760	GC-46	LITHIUM-CARBONATE	MIRTAZAPINE
EGYT-3615	GC-94	LITHIUM-CHLORIDE	MK-306
EK-49	GERFONAL	LITHIUM-CITRATE	MKC-242
ELANZEPINE	GUANOXYFEN	LITHIUM-HYDROXYBUTYRATE	MOCLOBEMIDE
ENILOSPIRONE	HEPZIDINE	LITHIUM-NITRATE	MODAFINIL
ENPRAZEPINE	HEXACYCLONATE	LITHIUM-SALT	MODALINE
EPROBEMIDE	HEXACYCLONATE SODIUM	LITHIUM-SULFATE	MONODEMETHYLDOXEPIN
ETOPERIDONE	HEXAPRADOL	LITHIUM-TRYPTOPHANATE	MONOMETACRINE
ETRYPTAMINE	HOMOPIPRAMOL	LITOXETINE	NAFENODONE
EXP-561	HOPANTENATE	LITRACEN	NAPACTADINE
FA-37	HP-505	LK-63	NAPAMEZOLE
FANTRIDONE	HT-90-B	LOFEPRAMINE	
		LOMEVACTONE	

NBF-003
 NBF-008
 NBF-021
 NDO-008
 NEBRACETAM
 NEFAZODONE
 NEFOPAM
 NIALAMIDE
 NICOTINOYLALANINE
 NISOXETINE
 NITRAFUDAM
 NITROXAZEPINE
 NOMEIDINE
 NOMIFENSINE
 NORANTIFFEIN
 NORCLOMIPRAMINE
 NORFEMOXETINE
 NORFLUOXETINE
 NORTRIPTYLINE
 NOXIPTILINE
 NS-105
 NSD-2023
 NUCLOTIXENE
 OCTAMOXIN
 OCTRIPTYLINE
 OF-743
 OI-77
 OPC-14117
 OPIPRAMOL
 ORG-4428
 ORG-6582
 ORG-6906
 OXAFLOZANE
 OXAPROTILINE
 OXIFENTOREX
 OXITRIPTAN
 PANURAMINE
 PARAXAZONE
 PARGYLINE
 PAROXETINE
 PEMOLINE
 PEMOLINE MAGNESIUM
 PERAFENSINE
 PERIVINE
 PF-257
 PHENATINE
 PHENDIMETRAZINE
 PHENELZINE
 PHENIPRAZINE
 PIBERALINE
 PIM-35
 PIPOFEZINE
 PIPRADROL
 PIRACETAM
 PIRANDAMINE
 PIRLINDOLE
 PIZOTIFEN
 PR-881-884A

PRAMIRACETAM
 PRAZEPINE
 PRAZITONE
 PRIDEFINE
 PRINDAMINE
 PROCYMATE
 PROLINTANE
 PROPIZEPINE
 PROTRIPTYLINE
 PSILOCIN
 PSYCHOTONICS
 PYRIDAZOLE
 PYRITINOL
 QUINUPRAMINE
 RAN-113
 REBOXETINE
 RIBAMINOL
 RO-4-4318
 RO-4-6861
 RO-60-0175
 ROLICYPRINE
 ROLZIRACETAM
 ROSAVIN
 ROSIN
 ROSIN-X
 ROSIRIDIN
 RS-2232
 RU-41656
 SABELUZOLE
 SAFRAZINE
 SALIDROSIDE
 SB-224289
 SELEGILINE
 SEPROXETINE
 SERTRALINE
 SETIPTILINE
 SIBUTRAMINE
 SIDNOFEN
 SKF-25971
 SPIROXEPIN
 SU-11739
 SUCCINONITRILE
 SULTOPRIDE
 SYNHEXYL
 TABERNAMINE
 TALOPRAM
 TALSUPRAM
 TAMITINOL
 TAMPRAMINE
 TANDAMINE
 TENILSETAM
 TENOIOXAZINE
 TETRINDOLE
 TIANEPTINE
 TIAZESIM
 TIENOPRAMINE
 TIFEMOXONE
 TIFLUCARBINE

TIOMERGINE
 TISOCROMIDE
 TJS-010
 TOFENACIN
 TOLOXATONE
 TOLQUINZOLE
 TOMOXETINE
 TOZALINONE
 TRACAZOLATE
 TRANLYCYPROMINE
 TRAZODONE
 TREBENZOMINE
 TRELIBET
 TRIMIPRAMINE
 TRIZOXIME
 TROCIMINE
 TZ-650
 U-1424
 U-22394A
 U-23807A
 U-48753E
 U-93385
 UP-614-04
 VALDIPROMIDE
 VENLAFEXINE
 VERATRYLHYDRAZINE
 VILOXAZINE
 VIQUALINE
 VUFB-15468
 WF-31
 WIN-35004
 WIN-35065-2
 WIN-35065-3
 WIN-35140
 WIN-35428
 WY-25093
 WY-27587
 WY-45233
 YM-08054-1
 YM-35992
 ZAFULEPTINE
 ZIMELDINE
 ZOMETAPINE
 ZYLOFURAMINE

PSYCHOTOMIMETICS

ANANDAMIDE
 BL-3912
 BROLAMFETAMINE
 CANNABICHROMENE
 CANNABICYCLOL
 CANNABIDIOL
 CANNABIDIOL-
 MONOMETHYL-ETHER
 CANNABIGEROL
 CANNABINOL
 CP-47497
 CZ-74

DEACETYLLEVONANTRADOL
 DIMOXAMINE
 DIPROPYLTRYPTAMINE
 DOET
 DOI
 DOM
 DRONABINOL
 HASHISH
 HYDROXYTETRAHYDRO=
 CANNABINOL-11
 ISOLYSERGATE
 LSD
 LY-154045
 LYSERGAMIDE
 LYSERGATE
 MACROMERINE
 MESCALINE
 METHYLENEDIOXYETIL=
 AMPHETAMINE-3,4
 METHYLENEDIOXYMETH=
 AMPHETAMINE-3,4
 METHYSERGIDE
 NL-105
 NL-106
 NORMACROMERINE
 PIRNABIN
 PSILOCYBINE
 SALVINORIN-A
 SALVINORIN-B
 SP-111A
 TENAMFETAMINE
 TETRAHYDROCANNABINOL-
 DELTA-8
 TETRAHYDROCANNABINOL-
 DELTA-9-11
 TETRAHYDROCANNABINOL-
 HEMISUCCINATE
 TETRAHYDROCANNABIVARIN
 V-111

PSYCHOTONICS

ACEGLUTAMIDE
 ACETYLGLUTAMINE-N
 AMFETAMINIL
 AMFONELATE
 AMINEPTINE
 AMPHETAMINE
 AMPYZINE
 ANTIFFEIN
 AZABON
 BENZPHETAMINE
 BUFOTENINE
 CAFFEINE
 CAFFEINE-SODIUM-
 BENZOATE
 CAFFEINE-SODIUM-
 SALICYLATE
 CHLOROAMPHETAMINE
 CLOFEXAMIDE

CYCLAZODONE
 CYPRODENATE
 DEANOL
 DEANOL-ACEGLUMATE
 DEMANYL-PHOSPHATE
 DEOXYPIPRADOL
 DEXAMPHETAMINE
 DIMETHAMPHETAMINE
 DIMETHAZAN
 ENILOSPIRONE
 ETRYPTAMINE
 FENBUTRAZATE
 FENCAMFAMIN
 FENETYLLINE
 FENOZOLONE
 FIPEXIDE
 FLUCINDOL
 FURFENOREX
 HEXAPRADOL
 HOPANTENATE
 HYDROXINDASOL
 IEM-487
 IEM-508
 IEM-611
 IMIPRAMINE
 INDOPAN
 INDRILINE
 MECLOFENOXATE
 MECLOSULFONATE
 MEFEXAMIDE
 MESOCARB
 METHAMPHETAMINE
 METHASTYRIDONE
 METHYLPHENIDATE
 MODAFINIL
 NORANTIFFEIN
 OPC-14117
 OXAFLOZANE
 OXIFENTOREX
 PEMOLINE
 PEMOLINE MAGNESIUM
 PHENATINE
 PIPRADROL
 PRINDAMINE
 PROCYMATE
 PROLINTANE
 PSILOCIN
 PYRITINOL
 RIBAMINOL
 SELEGILINE
 SYNHEXYL
 TOFENACIN
 VALDIPROMIDE
 ZYLOFURAMINE

PURINE-ANTAGONISTS

A-720287
 APEC

BST-101
 BW-A-1433U
 BW-A522U
 BW-A844U
 BW-A947U
 CGS-15943
 CGS-15943A
 CHICAGO-ACID
 CP-66713
 CVT-124
 DIMETHYLPROPARGYL=
 XANTHINE
 FK-352
 FK-453
 FK-838
 FPL-66096
 FPL-67085
 FR-113452
 KF-15372
 KF-17837
 KFM-19
 KW-3902
 MRS-1067
 MRS-1097
 MRS-1191
 MRS-1220
 N-0840
 N-0861
 NF-037
 PD-115199
 PD-116948
 PD-81723
 PHENYLTHEOPHYLLINE-8
 PROCION-BLUE-HB
 SCH-58261
 WRC-0470
 XAMR-0716
 XT-044
 ZM-241385

PURINE-METAB.DISORDER

GOUT
 HYPERURICEMIA
 HYPERURICURIA
 HYPURICEMIA
 LESCH-NYHAN-SYNDROME
 XANTHINURIA

PURINERGICS

ADENOSINE
 ADENYLOSUCCINATE
 ADP-METHYLENE-
 ALPHA,BETA
 AGR-529
 ALLYLADENOSINE
 ARISTEROMYCIN
 ATP-METHYLENE-
 ALPHA,BETA

ATP-METHYLENE-
 BETA,GAMMA
 ATP-METHYLTHIO-2
 B-744-96
 BENZYLADENOSINE-6
 CARBOXAMIDOADENOSINE
 CGS-21680
 CGS-21680A
 CGS-21680C
 CGS-22492
 CGS-22988
 CGS-22989
 CGS-24012
 CHLOROADENOSINE-2
 CI-936
 CYCLOHEXYLADENOSINE
 CYCLOPENTYLADENOSINE
 DADP
 DIADENOSINE-
 TETRAPHOSPHATE
 DINECA
 FPL-67156
 GP-1-515
 GR-79236
 IBMECA
 MDL-201112
 MDV-1
 METHYLADENOSINE-N-6
 METHYLCARBOXAMIDE-
 ADENOSINE
 NNC-90-1515
 OXAZOFURIN
 PD-117519
 PD-125944
 PHENYLADENOSINE-6
 PHENYLETHYLADENOSINE-N-
 6
 PHENYLISOPROPYL=
 ADENOSINE
 RG-14123
 RG-14202
 SCH-59761
 SDZ-WAG-994
 THIOPHENFURINE
 WRC-0090
 WRC-0470
 WRC-470
 XYLOADENINE
 YT-146
 YT-146

PURPURA

HENOCH-SCHOENLEIN

PYRIMIDINE-METAB.DISORDER

PYRIMIDINEMIA
 PYRIMIDINURIA

QUALITY-CONTROL

CONTENT-UNIFORMITY

RADIOACTIVITY

RADIOENZYME-DET.
 RADIOENZYME-IMMUNODET.
 RADIORECEPTOR-DET.

RADIOLESION

ALVELD
 CHRYSIASIS
 FACIAL-ECZEMA (DVDF)
 HYDROA
 PHOTODERMATITIS
 PHOTODERMATOSIS
 RADIATION-SICKNESS
 RADIODERMATITIS
 SUNBURN

RADIOPAQUES

2-5410-4A
 ACETRIZOATE SODIUM
 ADIPIODONE
 ADIPIODONE MEGLUMINE
 ADIPIODONE-ETHYL-ESTER
 AG-52-315
 ALBUNEX
 AMIDOTRIZOATE
 AMIDOTRIZOATE LYSINE
 AMIDOTRIZOATE
 MEGLUMINE
 AMIDOTRIZOATE SODIUM
 ANGIOVIST
 BARIUM-SULFATE
 BROMOHIPPURATE
 BUNAMIODYL
 CARTRIZOATE-ETHYL
 DIMETHIODAL SODIUM
 DIODONE
 DIPROTRIZOATE
 DOCETRIZOATE-PROPYL
 ECHOGEN
 EDTA-CHROMIUM
 ETHIODOL
 ETHYL-IOPANOATE
 ETIOTRAST
 GADOLINIUM-DOTA
 GADOLINIUM-OXALATE
 GADOPENTETATE
 IOBENGUANE
 IOBENZAMATE
 IOBITRIDOL
 IOBUTOATE
 IOCARMATE
 IOCARMATE MEGLUMINE
 IOCETAMATE
 IODAMIDE
 IODAMIDE MEGLUMINE
 IODAMIDE SODIUM
 IODECIMOL
 IODETRYL

IODIXANOL
 IODIZED-OIL
 IODOHIPPURATE
 IODOPHENYLPENTA=
 DECANOATE-ORTHO
 IODOPHTHALEIN SODIUM
 IODOXAMATE
 IODOXAMATE MEGLUMINE
 IODOXYL
 IOFENDYLATE
 IOGLICATE
 IOGLUCOL
 IOGLUCOMIDE
 IOGLUNIDE
 IOGLYCAMATE
 IOGLYCAMATE MEGLUMINE
 IOGULAMIDE
 IOHEXOL
 IOLIDONATE
 IOLIXANATE
 IOMEGLAMATE
 IOMEPROL
 IOMORINATE
 IOPAMIDOL
 IOPANOATE
 IOPANOATE SODIUM
 IOPANOATE-CHOLESTERYL
 IOPENTOL
 IOPHENOATE
 IOPODATE
 IOPODATE CALCIUM
 IOPODATE SODIUM
 IOPROCEMATE
 IOPROMIDE
 IOPRONATE
 IOPYDOL
 IOPYDONE
 IOSARCOL
 IOSEFAMATE
 IOSERATE
 IOSIMIDE
 IOSULAMIDE
 IOSUMETATE
 IOTALAMATE
 IOTALAMATE MEGLUMINE
 IOTALAMATE SODIUM
 IOTASUL
 IOTETRATE
 IOTRANATE
 IOTRIZOATE
 IOTROLAN
 IOTROXATE
 IOVERSOL
 IOXAGLATE
 IOXAGLATE MEGLUMINE
 IOXAGLATE SODIUM
 IOXILAN
 IOXITALAMATE

IOXITALAMATE MEGLUMINE
 IOXITALAMATE SODIUM
 IOXOTRIZOATE
 IOZOMATE
 IPODATE-ETHYL
 LEVOVIST
 METHIODAL SODIUM
 METRIZAMIDE
 METRIZOATE
 METRIZOATE CALCIUM
 METRIZOATE MAGNESIUM
 METRIZOATE MEGLUMINE
 METRIZOATE SODIUM
 NP-59
 P-308
 PERFLUBRON
 PERFLUOROHEXYLBROMIDE
 PHENIODOL SODIUM
 PHENOBUTIODIL
 PROPYLIODONE
 RP-30A
 SH-771
 SQ-32014
 TYROPANOATE
 TYROPANOATE SODIUM
 YTTERBIUM-DTPA

RADIOPROTECTIVES

ABSOL
 ACTINOQUINOL
 AET
 AGL-517
 AMIFOSTINE
 AVOBENZONE
 BATILOL
 BORNELONE
 BUMETRIZOLE
 CHLOROTRYPTAMINE-5
 CINOXATE
 DIOXYBENZONE
 DROMETRIZOLE
 ETOCRILENE
 EUSOLEX-232
 EUSOLEX-6300
 EUSOLEX-8020
 GEROQUINOL
 GLUTAURINE
 GLYCERYL-PABA
 HOMOSALATE
 I-102
 MERCAPTOBENZIMIDAZOLE-
 2
 MERCAPTOETHYLGUANIDINE
 MEXAMINE
 MEXENONE
 NEO-HELIOBAN
 OCTABENZONE
 OCTOCRILENE

OCTRIZOLE
 OCTYL-
 METHOXYCINNAMATE
 OXYBENZONE
 PADIMATE
 PADIMATE-O
 PALLIRAD
 PEUCEDANIN
 SALOL
 SESAMOL
 SULISOBENZONE
 U-75412E
 UVINUL-T150
 WITISOL
 WR-1065
 WR-151326
 WR-3689
 WR-638
 WR-77913

RADIOSENSITIZERS

AK-2123
 ANGELICIN
 AQ4N
 AZOMYCIN-RIBOSIDE
 BACTERIOCHLORIN-A
 BACTERIOCHLOROPHYLL-A
 BENZOPORPHYRIN-
 DERIVATIVE
 BERGAPTEN
 BPD-MA
 CCI-103F
 CHLORIN-P6-LYSYL
 CHLOROALUMINUM-
 DISULFOPHTHALO=
 CYANINE
 CHLOROALUMINUM-
 MONOSULFOPHTHALO=
 CYANINE
 CHLOROALUMINUM-
 PHTHALOCYANINE
 CHLOROALUMINUM-
 SULFOPHTHALOCYANINE
 CHLOROALUMINUM-
 TETRASULFOPHTHALO=
 CYANINE
 CHLORODEOXYCYTIDINE-5
 CI-1010
 CITROPTEN
 CL-315555
 CL-315585
 DEUTEROPORPHYRIN-IX-TIN
 DIHEMATOPORPHYRIN-ETHER
 DIODODEUTERO=
 PORPHYRIN-TIN
 ETANIDAZOLE
 ETIOPURPURIN-TIN
 FTI-277
 HEMATOPORPHYRIN-
 DERIVATIVE

HYDROXYMETHYLTRIOXY=
 SALEN-4+
 HYDROXYMETRONIDAZOLE
 HYPOCRELLIN-A
 HYPOCRELLIN-B
 ICRF-186
 KIH-200
 KIH-201
 KIH-202
 KIH-802
 KIN-804
 L-8580
 LIMETTIN
 LONIDAMINE
 LUMIDOXYCYCLINE
 LUTETIUM-TEXAPHYRIN
 MESOPORPHYRIN-TIN
 METHOXSALEN
 METHYLISOPSORALEN-5
 METRONIDAZOLE
 METRONIDAZOLE-
 PHOSPHATE
 METRONIDAZOLE-SUCCINATE
 MISONIDAZOLE
 MONOASPARTYLCHLORIN-E6
 NILE-BLUE-A
 NIRIDAZOLE
 NITROIMIDAZOLE-4
 NSC-676418
 NU-1025
 NU-1064
 PD-128763
 PD-144871
 PD-146923
 PH-1008
 PHEOPHORBIDE-A
 PHOTOSAN
 PHTHALOCYANINE
 PIMONIDAZOLE
 PLATONIN
 POLYHEMATOPORPHYRIN
 PORPHYRIN-C
 PSORALEN
 R-6998
 R-7000
 RB-6145
 RB-7040
 RK-28
 RO-03-8800
 RO-3-6156
 RO-31-0368
 RO-5-9963
 RSR-13
 RSU-1069
 RSU-1131
 RSU-1137
 RSU-1150
 RSU-1164

RSU-1165
RSU-1170
RSU-1172
SR-2555
TEMOPORFIN
TERTHIENYL-ALPHA
TETRASULFOPHENYL=
PORPHINE
THIOPYRONINE
TRIMETHYLANGELICIN-4,6,4+
TRIMETHYLAZAPSORALEN-
4,4+,5+
TRIOXYSALEN
UROPORPHYRIN-I
VICTORIA-BLUE-BO
ZINC-PHTHALOCYANINE-
TETRASULFONATE

RECEPTOR

ACTH-RECEPTOR
ADRENERGIC-RECEPTOR
ALDOSTERONE-RECEPTOR
ANDROGEN-RECEPTOR
ANF-RECEPTOR
ANGIOTENSIN-2-RECEPTOR
ANGIOTENSIN-RECEPTOR
ANTIESTROGEN-RECEPTOR
ATP-RECEPTOR
atrial-natriuretic-factor-
receptor
AUTORECEPTOR
BENZODIAZEPINE-RECEPTOR
BOMBESIN-RECEPTOR
BRADYKININ-RECEPTOR
CALCITONIN-RECEPTOR
CALCIUM-CHANNEL-
RECEPTOR
CALMODULIN-RECEPTOR
CARDIOGLYCOSIDE-
RECEPTOR
CHEMOTACTIC-FACTOR-
RECEPTOR
CHOLINERGIC-RECEPTOR
COMPLEMENT-RECEPTOR
CORTICOSTEROID-RECEPTOR
digitalis-receptor
DOPAMINE-RECEPTOR
EGF-RECEPTOR
ENDOTHELIN-RECEPTOR
ENZYME-RECEPTOR-DET.
ESTROGEN-RECEPTOR
FC-RECEPTOR
FSH-RECEPTOR
GABA-RECEPTOR
GASTRIN-RECEPTOR
GASTRIN-RELEASING-
PEPTIDE-RECEPTOR
GLUCAGON-RECEPTOR
glucocorticoid-receptor

GLUTAMATE-RECEPTOR
GLYCINE-RECEPTOR
GONADOLIBERIN-RECEPTOR
HISTAMINE-RECEPTOR
ICSH-RECEPTOR
INSULIN-RECEPTOR
INTERFERON-RECEPTOR
INTERLEUKIN-2-RECEPTOR
INTERLEUKIN-RECEPTOR
KAINATE-RECEPTOR
LEUKOTRIENE-RECEPTOR
LIPOPROTEIN-RECEPTOR
LULIBERIN-RECEPTOR
MELATONIN-RECEPTOR
METHYLASPARTATE-N-
RECEPTOR
MOTILIN-RECEPTOR
NEUROTENSIN-RECEPTOR
OPIOID-RECEPTOR
OXYTOCIN-RECEPTOR
PAF-RECEPTOR
PANCREOZYMIN-RECEPTOR
PARATHORMONE-RECEPTOR
PHENCYCLIDINE-RECEPTOR
POTASSIUM-CHANNEL-
RECEPTOR
PROGESTOGEN-RECEPTOR
PROLACTIN-RECEPTOR
PROSTACYCLIN-RECEPTOR
PROSTAGLANDIN-RECEPTOR
PURINE-RECEPTOR
QUISQUALATE-RECEPTOR
SECRETIN-RECEPTOR
SEROTONIN-RECEPTOR
SIGMA-RECEPTOR
SODIUM-CHANNEL-
RECEPTOR
SOMATOMEDIN-C-RECEPTOR
SOMATOSTATIN-RECEPTOR
SOMATOTROPIN-RECEPTOR
SUBSTANCE-P-RECEPTOR
THROMBIN-RECEPTOR
THROMBOXANE-RECEPTOR
THYROLIBERIN-RECEPTOR
TNF-RECEPTOR
TRANSFERRIN-RECEPTOR
TRIIODOTHYRONINE-
RECEPTOR
TRYPTAMINE-RECEPTOR
vasoact.intest.peptide-
receptor
VASOPRESSIN-RECEPTOR
VIP-RECEPTOR

REDUCTION

HYDROGENATION

REFLEX

BLINKING

REGULATION

AUTOREGULATION

RELAXANTS

340125
450247
450304
450789
450790
58-112
AD-2239
AFLOQUALONE
AGATOXIN-ALPHA-489
AGELASIMINE-A
AGELASIMINE-B
AHR-2666
AMBENOXAN
ANETHOCURARIUM
ANQ-9040
AZUMOLENE
BA-28882
BACLOFEN
BN-063
BROFOXINE
CARAMIPHEN
CARISOPRODOL
CHLORPHENESIN-
CARBAMATE
CHLORZACETAMOL
CHLORZOAZONE
CILTOPRAZINE
CINNAMAMIDE
CLIMAZOLAM
CLODANOLENE
CLOFEVERINE
CNIDILIDE
CONDELPHINE
CYCLOBENZAPRINE
D-174
D-175
DANTROLENE
DECADONIUM IODIDE
DENPIDAZONE
DEXTROFEMINE
DIADONIUM
DIAZEPAM
DICHLORMEZANONE
DIPYRANDIUM
DORIDOSINE
ELATINE
EMYLAMATE
ENANTALDEHYDE
EPERISONE
ETOMIDOLINE
FEBARBAMATE
FENYRAMIDOL
FENYRIPOL

FLETAZEPAM
FLUCARBRIL
FLUMETRAMIDE
FLUNITRAZEPAM
GABA-LINOLEAMIDE
GRAYANOTOXIN-III
GUAIFENESIN
GUANABENZ
GYKI-52466
HB-218
HEXAFLURONIUM BROMIDE
HONOKIOL
HYDROXYDANTROLENE-5
IDPH-791
IDROCILAMIDE
INAPERISONE
IPROZILAMINE
ISOFLURANE
KOJIC-AMINE
LEFETAMINE
LIGUSTILIDE
LINDOLDHAMINE
LORBAMATE
MAGNOLOL
MDL-105519
MDL-27531
MEBEZONIUM IODIDE
MELADRAZINE
MELLICTINE
MENITRAZEPAM
MEPHENESIN
MEPHENOXALONE
METAXALONE
METHOCARBAMOL
MEZILAMINE
MLV-3076
MLV-5860
MLV-6976
MS-322
NABILONE
NAFOMINE
NEFOPAM
NELEZAPRINE
NK-422
NK-433
NORDAZEPAM
NS-1608
PARSALMIDE
PHENPROBAMATE
PIFEXOLE
PIPECURONIUM
PIRIQUALONE
POPISONINE
PRAZEPAM
PRIDINOL-MESILATE
QUILOFLEX
R-8110

RACEFEMINE
 RGH-5002
 RJ-64
 RO-22-8349
 RO-5-4864
 RO-5-5115
 RO-5-6669
 RO-5-6945
 RO-5-6993
 ROLODINE
 RS-722
 RU-31719
 SENKYUNOLIDE
 SO-121
 STIRIPENTOL
 STYRAMATE
 TETRAZEPAM
 THIOCOLCHICOSIDE
 TIZANIDINE
 TK-11
 TMB-5
 TOLOXATONE
 TOLPERISONE
 TYBAMATE
 XILOBAM
 ZOAZOLAMINE

RELEASING-FACTOR

CORTICOLIBERIN-AGONIST
 FOLLIBERIN-AGONIST
 GONADOLIBERIN-AGONIST
 LULIBERIN-AGONIST
 MELANOLIBERIN-AGONIST
 PROLACTOLIBERIN-AGONIST
 SOMATOLIBERIN-AGONIST
 THYROLIBERIN-AGONIST

RELEASING-FACTOR-INHIBITOR

CORTICOLIBERIN-
 ANTAGONIST
 FOLLIBERIN-ANTAGONIST
 GONADOLIBERIN-
 ANTAGONIST
 LULIBERIN-ANTAGONIST
 MELANOSTATIN-AGONIST
 SOMATOSTATIN-AGONIST

**RELEASING-FACTOR-
 INHIBITORS**

204-090
 ANTARELIX
 ANTIDE
 AZALINE
 AZALINE-B
 BIM-23003
 BIM-23026
 BIM-23027
 BIM-23034
 BIM-23056

BIM-23127
 BM-2-28
 BM-23014
 CDB-2085A
 CETRORELIX
 CGP-15425
 CGP-23996
 CORTICOLIBERIN-9-41
 CORTICOLIBERIN-
 ANTAGONISTS
 CP-154526
 DC-13-57
 DC-23-99
 DETIRELIX
 DETIRELIXACETATE
 EC-5-20
 FOLLIBERIN-ANTAGONISTS
 GANIRELIX
 GONADOLIBERIN-
 ANTAGONISTS
 L-362855
 LANREOTIDE
 LULIBERIN-ANTAGONISTS
 MELANOSTATIN
 MELANOSTATIN-AGONISTS
 MELANOSTATIN-I
 MI-1544
 MK-363-301
 MK-678
 MZ-4-71
 NAL-ARG-LULIBERIN
 NAL-GLU-LULIBERIN
 NC-8-12
 OCTREOTIDE
 ORF-18260
 ORF-21243
 ORG-30093
 ORG-30276
 PENTETREOTIDE
 PROSOMATOSTATIN
 PROSOMATOSTATIN-1-12
 PROSOMATOSTATIN-II-
 ANGLERFISH
 QUADRIGEMINE-C
 RC-101-I
 RC-121
 RC-160-II
 RC-98-I
 SANDOZ-201995
 SB-29
 SB-30
 SB-88
 SC-241
 SD-357
 SDZ-207-895
 SDZ-212-610
 SDZ-215-811
 SDZ-217-704

SDZ-CO-611
 SEGLITIDE
 SOMATOSTATIN
 SOMATOSTATIN-AGONISTS
 SOMATOSTATIN-D-TRP-8
 SOMATOSTATIN-LINEAR
 SOMATOSTATIN-PHE-4
 TT-232
 TX-44
 TX-51
 TX-53
 TYROSYL-MELANOSTATIN
 VAPREOTIDE
 WY-18185
 WY-41747
 WY-45760

RELEASING-FACTORS

ACTIVIN
 AY-25205
 BI-679
 BUSERELIN
 CORTICOLIBERIN
 CORTICOLIBERIN-AGONISTS
 CORTICOLIBERIN-CATTLE
 CORTICOLIBERIN-HUMAN
 CORTICOLIBERIN-SHEEP
 CYCLO-HIS-PRO
 DEAMIDOLULIBERIN
 DEAMIDOTHYROLIBERIN
 DESLORELIN
 DN-1417
 FERTIRELIN
 FOLLIBERIN
 FOLLIBERIN-AGONISTS
 G-7039
 G-7502
 GONADOLIBERIN
 GONADOLIBERIN-AGONISTS
 GONADOLIBERIN-SALMON
 GONAVET
 GOSERELIN
 HEXARELIN
 HISTRELIN
 JG-73
 JTP-2942
 L-162752
 L-163191
 L-692429
 L-692585
 L-700653
 LEUPRORELIN
 LULIBERIN
 LULIBERIN-3-10
 LULIBERIN-4-10
 LULIBERIN-AGONISTS
 LULIBERIN-D-ALA-6
 LULIBERIN-D-LYS-6

LULIBERIN-D-PHE-6
 LULIBERIN-D-SER-6
 LULIBERIN-FOWL
 LULIBERIN-I-FOWL
 LULIBERIN-II-FOWL
 LUTRELIN
 MELANOLIBERIN
 MELANOLIBERIN-AGONISTS
 MINILULIBERIN
 MK-0677
 MK-771
 MONTIRELIN
 MONTIRELIN
 MZ-2-51
 MZ-2-75
 MZ-2-87
 NAFARELIN
 OROTIRELIN
 OVURELIN
 PHYLADOX
 PROLACTOLIBERIN
 PROLACTOLIBERIN-AGONISTS
 RO-23-7863
 RS-49947
 RX-77368
 SKF-110679
 SOMATOCRININ
 SOMATOCRININ-CATTLE
 SOMATOCRININ-HUMAN
 SOMATOLIBERIN
 SOMATOLIBERIN-1-29
 SOMATOLIBERIN-1-29-AMIDE
 SOMATOLIBERIN-1-29-
 AMIDE,NLE-27
 SOMATOLIBERIN-1-40
 SOMATOLIBERIN-1-44
 SOMATOLIBERIN-AGONISTS
 SOMATOLIBERIN-HUMAN-
 PANCREATIC-1-29
 SOMATOLIBERIN-HUMAN-
 PANCREATIC-1-37
 SOMATOLIBERIN-HUMAN-
 PANCREATIC-1-40
 SOMATOLIBERIN-PIG-1-44
 SOMATOLIBERIN-RAT
 SOMATOLIBERIN-RAT-1-29
 SOMATOLIBERIN-RAT-1-43
 SOMATOLIBERIN-SHEEP-1-44
 SUPERGESTRAN
 SURFAGON
 TA-0910
 THYROLIBERIN
 THYROLIBERIN-AGONISTS
 THYROLIBERIN-T
 TRIPTORELIN
 UROCORTIN
 YM-14673

RENIN-INHIBITORS

A-65137
A-68064
A-72517
A-74273
BILA-2157-BS
CGP-29287
CGP-38560
CGP-38560A
CGP-44099A
CP-71362
CP-80794
CYCLOTHIAZOMYCIN
DITEKIREN
ENALKIREN
ES-1005
ES-295
ES-300
ES-305
ES-313
ES-316
ES-317
ES-6864
ES-8891
H-113
H-261
JTP-2724
KRI-1177
KRI-1314
PD-132002
PD-134672
RO-42-5892
SC-45075
SC-46507
SC-46944
SCRIP
SQ-33800
SR-42128
SR-42128A
SR-43845
U-71909E
U-73777-E
U-77455-E
U-77647E

REOVIRUS

AFRICAN-HORSE-SICKNESS-
VIRUS
BLUE-TONGUE-VIRUS
BLUECOMB-VIRUS
EPIZOOTIC-HEM.DISEASE-
VIRUS
IBARAKI-VIRUS
INFECTIOUS-BURSAL-
DISEASE-VIRUS
ROTA-VIRUS

REPTILE

ALLIGATOR
CHUCKWALLA (DVDF)
LIZARD (DVDF)
PYTHON (DVDF)
RATTLESNAKE (DVDF)
SNAKE (DVDF)
TORTOISE (DVDF)
TURTLE (DVDF)
VIPER (DVDF)

RES

HISTIOCYTE
MACROPHAGE
PHAGOCYTE

RESISTANCE

R-FACTOR

RESPIRAT.TRACT

HYOID-ARCH
TRACHEA

RESPIRATION

ACCELERATION-INDEX
AIRWAY-COMPLIANCE
AIRWAY-CONDUCTANCE
AIRWAY-RESISTANCE
BREATHING
CAROTID-BODY-REFLEX
dynamic-compliance
MINUTE-VOLUME
peak-flow-rate
TIDAL-VOLUME
VITAL-CAPACITY

RESPIRATION-DISORDER

altitude-anoxia
ANOXIA
APNEA
ASPHYXIA
BRADYPNEA
CARDIAC-ASTHMA
DECOMPRESSION-SICKNESS
DYSPNEA
HYPERCAPNIA
HYPEROXIA
HYPERPNEA
HYPERVENTILATION
HYPOCAPNIA
HYPOVENTILATION
HYPOXIA
idiopathic-alveolar-
hypoventilation
MOUNIER-KUHN-SYNDROME
mountain-sickness
ondine-curse
ORTHOPNEA
RESPIRAT.ARREST

RESPIRAT.DEPRESSION
SLEEP-APNEA
STRIDOR
TACHYPNEA

RETINOBLASTOMA

Y79-CELL

**REVERSE-TRANSCRIPTASE-
INHIBITORS**

306
ALIZARIN-COMPLEXONE
ALIZARIN-S
AMBIGOL-A
AMBIGOL-B
AMINOTHYIMIDINE-3+
ANHYDROZIDOVUDINE-5+,2
ANOLIGNAN-A
ATEVIRDINE
AZIDODIDEOXYGUANOSINE-
2+,3+
B-041
B-059
B-239
B-442
BCH-189-TRIPHOSPHATE
BI-RJ-70
CALANOLIDE-A
CARBOVIR
CARBOVIR-TRIPHOSPHATE
CGP-53437
COSALANE
CS-85
CS-87
CS-87-TRIPHOSPHATE
CURDLAN-ARABINOSE-
SULFATE
CURDLAN-GALACTOSE-
SULFATE
CURDLAN-SULFATE
DELAVIRDINE
DEOXYCARBOVIR-6
DIDEOXY-GTP
DIDEOXY-ITP
DIDEOXY-TTP
DIDEOXY-UDP
DIDEOXY-UMP
DIDEOXY-UTP
DMP-266
FLUORODIDEOXY-CTP-5
FLUORODIDEOXY-
VIDARABINE-
2+TRIPHOSPHATE
FLUORODIDEOXYCYTIDINE-
2+
FPMPA
FTC
HBY-097

INOPHYLLUM-B
INOPHYLLUM-P
IVX-E-59
JANIEMYCIN
JM-1590
JM-1591
JM-1596
JM-2815
JM-2820
L-693593
L-696040
L-696229
L-697639
L-697661
L-697695
L-702007
L-737126
L-738372
LAMIVUDINE
LAMIVUDINE-TRIPHOSPHATE
LY-300046
LY-300082
LY-73497
MAP-30
MEN-10690
METHOXYDODECANOATE-12
MICHELLAMINE-A
MICHELLAMINE-B
MKC-442
NEVIRAPINE
NF-201
NSC-287474
NSC-615985
NSC-624231
NSC-648400
OENOTHEIN-B
PD-134922
PD-135390
PETROSYNOL
PM-19
PMPA
PMPDAP
POLYVINYL-SULFONATE
SODIUM
R-82150
R-86183
R-88703
R-89439
RD-42024
RO-24-5098
RS-980
RUBROMYCIN-ALPHA
RUBROMYCIN-BETA
RUBROMYCIN-GAMMA
S-2720
SALASPERMATE
SCHIZOPHYLLAN-SULFATED
SQ-34676

STAVUDINE
 SWERTIFRANCHESIDE
 THIELAVIN-A
 THIELAVIN-B
 TIBO
 TOXICOL-A
 TOXICOL-B
 TOXIUSOL
 U-104489
 U-88204
 U-88204E
 U-95133
 UC-040
 UC-10
 UC-284
 UC-42
 UC-781
 ZIDOVUDINE
 ZIDOVUDINE-ISOLEUCINE
 ZIDOVUDINE-TRIPHOSPHATE

RHABDOMYOSARCOMA

A204-CELL
 RD-CELL

RHABDOVIRUS

AMERICAN-EEL-VIRUS
 BIVENS-ARMS-VIRUS
 DUVENHAGE-VIRUS
 EUROPEAN-EEL-VIRUS
 FLURY-VIRUS
 HEM. SEPSIS-VIRUS
 INFECTIOUS-
 HEMATOPOIETIC-
 NECROSIS-VIRUS
 MOKOLA-VIRUS
 PIKE-FRY-DISEASE-VIRUS
 RABIES-VIRUS
 SPRING-VIREMIA-VIRUS
 THREE-DAY-SICKNESS-VIRUS
 VESICULAR-STOMATITIS-
 VIRUS

RHEOLOGY

COHESION
 FLOW
 RHEOPEXY
 SHEAR-FLOW
 SHEAR-STRESS
 SPREADABILITY
 THIXOTROPY
 VISCOSITY

RHEUMATOID

FELTY-SYNDROME

RHINITIS

INCLUSION-BODY-RHINITIS

RICKETTSIALES

ANAPLASMA
 CHLAMYDIA
 chlamydia-psittaci
 chlamydia-trachomatis
 COLESIOTA
 COWDRIA
 COXIELLA
 CYTOECETES
 EHRlichia
 EPERYTHROZOON
 GRAHAMELLA
 HAEMOBARTONELLA
 NEORICKETTSIA
 ornithosis-virus
 RICKETTSIA
 RICKETTSIELLA
 ROCHALIMAEA
 SYMBIOTES
 trachoma-inclusion-
 conjunctivitis-agent
 tric-agent
 WOLBACHIA

RODENTICIDES

BROMADIOLONE
 BROMETHALIN
 CRIMIDINE
 WARFARIN

RUBEFACIENTS

CANTHARIDIN
 CAPSAICIN
 CAPSICUM

SALIVA

PTYALISM
 SALIVATION

SARCOMA

EMT6-CELL
 M5076-SARCOMA
 RIF1
 RIF1-CELL
 RR1022-CELL
 SARCOMA-180
 SARCOMA-180-CELL
 SARCOMA-37
 SARCOMA-37-CELL
 SARCOMA-45
 SARCOMA-45-CELL
 XC-CELL
 YOSHIDA-SARCOMA
 YOSHIDA-SARCOMA-CELL

SEDATIVES

340125
 450247
 450304
 450789

450790
 ACEBROCHOL
 ACECARBROMAL
 ACEVALTRATE
 ALLOBARBITAL
 ALONIMID
 ALOZAFONE
 AMINOGLUTETHIMIDE
 AMOBARBITAL
 APIOLE-DILL
 APOMORPHINE
 APROBARBITAL
 APRONALIDE
 AZAPERONE
 BALDRIANOL
 BALDRINAL
 BARBEXACLONE
 BARBITAL
 BARBITAL SODIUM
 BARBITURATE
 BASON
 BENZOBARBITAL
 BENZYLURIDINE-3
 BERSALDEGENIN-
 ORTHOACETATE
 BIGLUMIDE
 BORNYVAL
 BRALLOBARBITAL
 BROMAMID
 BROMISOVAL
 BROMOCAMPHOR
 BROMOFORM
 BROMOLACTOBIONATE
 CALCIUM
 BUCOLOME
 BUTALBITAL
 BUTALLYLONAL
 BUTHALITAL SODIUM
 BUTOBARBITAL
 BUTOCTAMIDE
 BUTOCTAMIDE-SUCCINATE
 C-720045
 CAMAZEPAM
 CAPTODIAME
 CAPURIDE
 CARBOCLORAL
 CARBROMAL
 CARBROMIDE
 CARBUBARB
 CARFIMATE
 CELUCLORAL
 CENTALUN
 CESEDON
 CETOHEXAZINE
 CG-601
 CHLORAL-HYDRATE
 CHLORALODOL
 CHLORALOSE

CHLOROBUTANOL
 CHLORPROMAZINE
 CHLORPROMAZINE-
 METHIODIDE
 CHROMOCARB
 CIMEPANOL
 CL-284846
 CLAZOLAM
 CLIDAFIDINE
 CLIMAZOLAM
 CLOMETHIAZOLE
 CLOPERIDONE
 CLORAZEPATE
 CLORETATE
 CLOTIAZEPAM
 CROTARBITAL
 CYCLOBARBITAL
 CYCLOPENTOBARBITAL
 DAIGREMONTIANIN
 DAMOTEPINE
 DEALKYLFLURAZEPAM
 DETOMIDINE
 DIALLYLPENTOBARBITAL
 DIAZEPAM
 DICHLORALPHENAZONE
 DIDROVALTRATE
 DIFEBARBAMATE
 DIHYPRYLONE
 DIMETHYLPHENOBARBITAL
 DIPHENHYDRAMINE
 DORMOVIT
 DOXYLAMINE
 E-350
 EA-1465
 EA-1476
 ECTYLUREA
 ENALLYPROPYMAL
 EPINOVAL
 ETAQUALONE
 ETEROBARB
 ETHCHLORVYNOL
 ETHINAMATE
 ETHYLAL
 ETHYPIZONE
 ETODROXIZINE
 ETOMIDATE
 ETYMEMAZINE
 FEBARBAMATE
 FELBAMATE
 FENADIAZOLE
 FEPITRIZOL
 FLUPERLAPINE
 FLURAZEPAM
 FOSAZEPAM
 FUMARILINE
 GINGEROL-6
 GLUTETHIMIDE
 GP-41299

HALOXAZOLAM
HD-233
HEPTABARB
HEPTOBARBITAL
HEXAPROPYMAT
HEXETHAL
HEXOBARBITAL
HYDROXYCAMAZEPAM
HYDROXYPHENOBARBITAL-
PARA
IB-503
IBROTAMIDE
IDOBUTAL
IMINOPHENIMIDE
INDOPINE
ISOVALEROXYHYDROXY=
DIDROVALTRATE
ISOVALTRATE
K-2604
LONETIL
LOPRAZOLAM
LORMETAZEPAM
MAGNOLOL
MATHALLATAL
MEBUTAMATE
MECLOQUALONE
MECLOXAMINE
MECLOZINE
MEDETOMIDINE
MENTHOVAL
MEPENTAMATE
MEQUITAZINE
METHALLATAL
METHAPYRILENE
METHAQUALONE
METHARBITAL
METHITURAL
METHOHEXITAL
METHYLCHROMONE
METHYLCYCLOBARBITAL-N
METHYLPENTYNOL
METHYLPHENOBARBITAL
METHYPRYLON
METOMIDATE
MORPHINE
MUREXIDE
NARCEINE
NARCOBARBITAL
NEALBARBITAL
NF-2
NIAPRAZINE
NIMETAZEPAM
NISOBAMATE
NITRAMARINE
NITRAZEPAM
NORCHLORPROMAZINE
NORHEXOBARBITAL
OXOMEMAZINE

OXOQUAZEPAM-2
OXYBATE SODIUM
OXYCODONE
OXYLIDINE
PARALDEHYDE
PENTABAMATE
PENTENAL
PENTHRICHLORAL
PENTOBARBITAL
PERISOXAL
PERLAPINE
PETRICHLORAL
PHENALLYMAL
PHENOBARBITAL
PHENOBARBITAL SODIUM
PHETHARBITAL
PHYTONOXON
PIMETHIXENE
PROBARBITAL SODIUM
PROFEXALONE
PROMETHAZINE
PROPALLYLONAL
PROPIOMAZINE
PROPOXATE
PROPYLBARBITAL
PROXIBARBAL
PYRITHYLDIONE
QUAZEPAM
R-8110
RAPIDORM
RECTIDON
REPOSAMAL
RILMAZAFONE
RO-41-3696
RO-48-6791
RO-5-4864
RO-7-2750
ROLETAMIDE
ROMIFIDINE
SCOPLAMINE
SECBUTABARBITAL
SECOBARBITAL
SEDONIUM
SHOGAOL-6
SIGMODAL
SKF-5390
SR-41378
SULFONALONE
SUPIDIMIDE
SURICLONE
SX-3228
TALBUTAL
TAMERIDONE
TETRABARBITAL
THALIDOMIDE
THIALBARBITAL
THIOAMOBARBITAL
THIOBARBITAL

THIOBARBITURATE-2
THIOTETRABARBITAL
TIXADIL
TOLOXATONE
TOLOXYCHLORINOL
TOPRILIDINE
TRIAZOLAM
TRICETAMIDE
TRICLOFOS
TRIFLUBAZAM
TRIONALONE
U-90042
URAMIL
URETHANE
VALDISPERT
VALERANONE
VALERENATE
VALIRACYL
VALPERINOL
VALTRATE
VALTROXAL
VINBARBITAL
VINYLBITAL
WU-385
XYLAZINE
ZK-93423
ZOLOPERONE
ZOLPIDEM
ZOPICLONE

SEDIMENTATION

CENTRIFUGATION
ULTRACENTRIFUGATION

SEROLOGY

COMPLEMENT-FIXATION
COOMBS-TEST
ELISA
EMIT
ENZYME-IMMUNODET.
GONOZYME
HEMADSORPTION
HEMAGGLUTINATION
IMMUNOADSORPTION
IMMUNODET.
IMMUNODIFFUSION
IMMUNOELECTROPHORESIS
IMMUNOFLUORESCENCE
IMMUNOPRECIPITATION
PETINIA
PRECIPITIN-REACTION
RADIOALLERGOSORBENT
RADIOENZYME-IMMUNODET.
RADIOIMMUNODET.
RADIOIMMUNOSORBENT

SEROTONINERGICS

723-C-86
A-80426

ALK-3
AMINOTRYPTAMINE-5
AP-159
AP-521
AS-8
AZ-16596
B-20991
B-695-40
BA-43582A
BAY-R-1531
BEA-1654
BEFIPERIDE
BENZYLOXYTRYPTAMINE-5
BIMT-17
BIMU-0001
BIMU-1
BIMU-8
BMS-184111
BP-554
CARBAMOYLTRYPTAMINE-5
CGP-6085A
CGS-12066A
CGS-12066B
CGS-18102-A
CHLOROPHENYLBIGUANIDE-
META
CHLOROPHENYLPYPERAZINE-
META
CIANOPRAMINE
CM-57373
CM-57493
CP-108509
CP-122288
CP-132484
CP-135807
CP-93129
CP-93393
CP-94253
CP-96501
DAU-6236
DIPROPYL-
CARBAMOYLTRYPTAMINE-
5
DOI
DU-124884
DU-24565
DU-29894
E-3620
ELTOPRAZINE
FG-5974
GALDANSETRON
GR-46611
GR-49336
HT-90-B
HYDROXYDIPROPYLAMINO=
TETRALIN-8
HYDROXYTRYPTAMINE-4
HYDROXYTRYPTAMINE-6

IPSAPIRONE
 KAMPIRONE
 KAPLAPIRONE
 L-694247
 L-741519
 L-741604
 LEK-8804
 LEVOPIRONE
 LINTOPRIDE
 LM-5005
 LY-228729
 LY-315535
 LY-41
 LY-55
 MDL-72832
 MDL-73005
 MDL-73450
 MDL-74217
 METHOXIDIMETHYL=
 TRYPTAMINE
 METHYLAPLYSINOPSIN
 METHYLSEROTONIN-2
 METHYLSEROTONIN-ALPHA
 METHYLSEROTONIN-N
 METHYLTRYPTAMINE
 METHYLTRYPTAMINE-5
 METHYLTRYPTOPHAN-ALPHA
 MJ-13653
 MK-462
 MKC-242
 MKC-733
 ML-10302
 NDO-008
 PD-158771
 PHENYLBIGUANIDE
 PYRIMIDINYLPIPERAZINE
 PYRIMIDINYLPIPERAZINE
 R-76186
 RG-12718
 RO-60-0175
 ROXINDOLE
 RS-17017
 RS-23597
 RS-30199-193
 RS-42358-197
 RS-56532
 RS-56812-197
 RS-67333
 RS-67506
 RU-24969
 RU-28253
 S-14489
 S-14506
 S-14671
 S-15535
 S-15931
 S-20244
 S-20499

S-20500
 S-8849
 SANUMGERMAN
 SB-209509
 SC-49518
 SC-50410
 SC-53116
 SC-53117
 SDZ-HTF-919
 SEROTONIN
 SEROTONIN-CREATININE-
 SULFATE
 SKF-103829
 SKF-99101-H
 SKK-47029
 SN-308
 SR-57227A
 SR-57746A
 SUMATRIPTAN
 SUN-8399
 TKS-159
 TRIFLUOROMETHYLPHENYL=
 PIPERAZINE-META
 U-66444B
 U-92016-A
 U-93385
 WF-31
 WY-26157
 WY-48723
 WY-50324
 YM-35992

SHOCK

GRAY-SYNDROME

SICKLE-CELL

HEMOGLOBIN-S

SKIN

DERMIS
 EPIDERMIS
 KERATINOCYTE
 LANGERHAN-CELL
 MERKEL-CELL
 STRATUM-CORNEUM
 STRATUM-SPINOSUM

SKIN-TEST

MANTOUX-TEST

SLEEP

DREAMING
 INSOMNIA
 NARCOLEPSY
 NIGHTMARE
 PARONIRIA
 REM
 SLEEP-APNEA
 SLOW-WAVE
 SOMNAMBULISM

SMALL-ANIMAL

CAT (DVDF)
 DOG (DVDF)
 FERRET (DVDF)

SMELL

DYSOSMIA

SMOOTH-MUSCLE

ANOCOCCYGEUS
 NICTITATING-MEMBRANE
 RECTOCOCCYGEUS

SNAKE

PYTHON (DVDF)
 RATTLESNAKE (DVDF)
 VIPER (DVDF)

SOMATOLIBERIN-AGONISTS

G-7039
 G-7502
 HEXARELIN
 JG-73
 L-162752
 L-163191
 L-692429
 L-692585
 L-700653
 MK-0677
 MZ-2-51
 MZ-2-75
 MZ-2-87
 RO-23-7863
 SKF-110679
 SOMATOCRININ
 SOMATOCRININ-CATTLE
 SOMATOCRININ-HUMAN
 SOMATOLIBERIN
 SOMATOLIBERIN-1-29
 SOMATOLIBERIN-1-29-AMIDE
 SOMATOLIBERIN-1-29-
 AMIDE,NLE-27
 SOMATOLIBERIN-1-40
 SOMATOLIBERIN-1-44
 SOMATOLIBERIN-HUMAN-
 PANCREATIC-1-29
 SOMATOLIBERIN-HUMAN-
 PANCREATIC-1-37
 SOMATOLIBERIN-HUMAN-
 PANCREATIC-1-40
 SOMATOLIBERIN-PIG-1-44
 SOMATOLIBERIN-RAT
 SOMATOLIBERIN-RAT-1-29
 SOMATOLIBERIN-RAT-1-43
 SOMATOLIBERIN-SHEEP-1-44

SOMATOSTATIN-AGONISTS

204-090
 BIM-23003
 BIM-23026

BIM-23027
 BIM-23034
 BIM-23056
 BIM-23127
 BM-2-28
 BM-23014
 CGP-15425
 CGP-23996
 DC-13-57
 DC-23-99
 EC-5-20
 L-362855
 LANREOTIDE
 MK-363-301
 MK-678
 MZ-4-71
 NC-8-12
 OCTREOTIDE
 PENTETREOTIDE
 PROSOMATOSTATIN
 PROSOMATOSTATIN-1-12
 PROSOMATOSTATIN-II-
 ANGLERFISH
 RC-101-I
 RC-121
 RC-160-II
 RC-98-I
 SANDOZ-201995
 SDZ-207-895
 SDZ-212-610
 SDZ-215-811
 SDZ-217-704
 SDZ-CO-611
 SEGLITIDE
 SOMATOSTATIN
 SOMATOSTATIN-D-TRP-8
 SOMATOSTATIN-LINEAR
 SOMATOSTATIN-PHE-4
 TT-232
 VAPREOTIDE
 WY-41747

SOMATOTROPIN-AGONISTS

KP-102
 L-163191
 SOMATOTROPIN
 SOMATOTROPIN-31-44
 SOMATOTROPIN-77-107
 SOMATOTROPIN-CATTLE
 SOMATOTROPIN-DE-MET
 SOMATOTROPIN-FOWL
 SOMATOTROPIN-HUMAN
 SOMATOTROPIN-PIG
 SOMATOTROPIN-RAT
 SOMATOTROPIN-SHEEP
 SOMATOTROPIN-TROUT
 SOMATOTROPIN-TURKEY
 SOMATREM

SOMAVUBOVE
SOMETRIBOVE
SOMETRIPOR
SOMIDOBOVE

**SOMATOTROPIN-
ANTAGONISTS**

CGP-19984
SOMATOTROPIN-HUMAN-
ARG-120

SPASMOLYTICS

A-29-LUNDBECK
AC-119
ACLATONIUM NAPADISILATE
ADIPHENINE
AF-14
AF-DX-116
AF-DX-384
AGELASIDINE-A
AGELASIDINE-C
AGELASIMINE-A
AGELASIMINE-B
AKLONIN
ALBUTOIN
ALVERINE
AMBUCETAMIDE
AMBUTONIUM
AMIFLOVERINE
AMIKHELLINE
AMINOCARBOFLUORENE
AMINOPROMAZINE
AMIXETRINE
AMYL-NITRITE
ANDOPAN
ANETHOCURARIUM
APOATROPINE
APROFENE
APROLIDINE
ARPENAL
ASPAMINOL
ATROMEPINE
ATROPINE
ATROPINE-ETHIODIDE
ATROPINE-METHONITRATE
ATROPINE-OXIDE
AURAPTEN
AURAPTENAL
AURICULARATE
BAMIFYLLINE
BARETTIN
BARETTINE
BARVERINE
BENACTYZINE
BENAPRIZINE
BENCYCLANE
BENDAZOL
BENTIPIMINE

BENZATROPINE
BENZETIMIDE
BENZILONIUM BROMIDE
BENZILYLCHOLINE
BENZOMETHAMINE
BENZOPYRRONIUM BROMIDE
BENZOYLSCOPOLAMINE
BENZYL-ALCOHOL
BENZYLMANDELATE
BEPERIDIUM IODIDE
BEVONIUM METILSULFATE
BICYCLOPHENAMINE
BIETAMIVERINE
BIMAKALIM
BIPERIDEN
BL-14
BM-5
BOK-1
BORNAPRINE
BOTULINIUM-A-TOXIN
BR-370
BUFLOMEDIL
BURODILINE
BUTAVERINE
BUTETAMATE
BUTINOLINE
BUTROPIUM BROMIDE
BUTYLSCOPOLAMINE
BUTYLSCOPOLAMINE
BROMIDE
BUZEPIDE-METIODIDE
CALCISEPTINE
CAMIVERINE
CAMYLOFIN
CARAMIPHEN
CAROVERINE
CARZENIDE
CAVIDINE
CESEDON
CHELIDONINE
CHLORACYZINE
CHLORBENZOXAMINE
CHLOROSIL
CHLORPHENOXAMINE
CHLORPROETHAZINE
CI-923
CICLACTATE
CICLONICATE
CICLONIUM BROMIDE
CICLOTROPIUM BROMIDE
CIMETROPIUM BROMIDE
CINNAMAMIDE
CINNAMAVERINE
CINNAMEDRINE
CITRACRIDONE-1
CLIDIINIUM BROMIDE
CLOFEVERINE

CR-1034
CR-1098
CR-1166
CROMAKALIM
CYCLANDELATE
CYCLARBAMATE
CYCLODRINE
CYCLOPENTOLATE
CYCLOPYRRONIUM BROMIDE
CYCRIMINE
CYVERINE
DAMP-4
DECIMEMIDE
DECITROPINE
DEETHYLOXYBUTYNIN
DEHYDROCAVIDINE
DEMELVERINE
DEMETHYLBUFLOMEDIL-4
DEMETHYLTRIMEBUTINE-N
DENAVERINE
DEPTROPINE
DEPTROPINE-
METHOBROMIDE
DEXETIMIDE
DEXTROFEMINE
DIAMIPHENE
DICARFEN
DICYCLOVERINE
DIETHAZINE
DIFEMERINE
DIHEXYVERINE
DIISOPROMINE
DIMECROTATE
DIMENOXADOL
DIMEPROZAN
DIMETHYLGLYCYLPHENO=
THIAZINE
DIMETIPIRIUM BROMIDE
DIMEVAMIDE
DIMOXYLINE
DIOXAPHETYL-BUTYRATE
DIPHEMANIL-METILSULFATE
DIPHEMIN
DIPHENYLTROPINE
DIPIPROVERINE
DIPONIUM BROMIDE
DIPROFENE
DISPASMOL
DKJ-21
DOMAZOLINE
DOTEFONIUM BROMIDE
DROCLIDIINIUM BROMIDE
DROFENINE
DROTAVERINE
DROTAVERINE-
THEOPHYLLINE-ACETATE
ELANTRINE

EMEPRONIUM BROMIDE
ERITRITYL-TETRANITRATE
ET-126
ETAMIPHYLLIN
ETEROFEN
ETHAVERINE
ETOMIDOLINE
ETYBENZATROPINE
EUCATROPINE
EUPAVERIN
FC-18-94
FC-20-94
FEBUVERINE
FENALAMIDE
FENCARBAMIDE
FENCLEXONIUM-
METILSULFATE
FENOVERINE
FENPIPRAMIDE
FENPIPRANE
FENPIVERINIUM BROMIDE
FENTONIUM BROMIDE
FISETINIDOL
FK-1052
FK-584
FLAMENOL
FLAVAMINE
FLAVOXATE
FLOPROPIONE
FLOVERINE
FLUOROHEXAHYDROSILA=
DIFENIDOL-PARA
FLUTROPIUM BROMIDE
FUBROGONIUM IODIDE
FUROSPONGIN-1
G-3063
GEFARNATE
GEPHYROTOXIN
GLYCOPYRRONIUM BROMIDE
GOE-5438
GUAIACTAMINE
GUANYLPIRENZEPINE
H-47
H-74
HEMICHOLINIUM
HEMICHOLINIUM-15
HEMICHOLINIUM-A-4
HEMICHOLINIUM-A-5
HEPTAVERINE
HETERONIUM BROMIDE
HEXAHYDRODIFENIDOL
HEXAHYDROSILADIFENIDOL
HEXASONIUM IODIDE
HEXOCYCLIUM
METILSULFATE
HEXOPYRRONIUM BROMIDE
HIMBACINE

HIMBADINE	METOCINIUM IODIDE	PHENYTHILONE	SINTROPIUM BROMIDE
HOMATROPINE	METOQUIZINE	PHETHARBITAL	SOPITAZINE
HOMATROPINE METHYLBROMIDE	MILVERINE	PHLOROGLUCINOL	SP-725
HYMECROMONE	MIMAX	PICOBENZIDE	SPIROTRAMINE
HYOSCYAMINE	MJ-1991	PIMETREMIDE	STILONIUM IODIDE
IBUVERINE	MOBENZOXAMINE	PINAVERIUM BROMIDE	STYRAMATE
IDAVERINE	MOFLOVERINE	PIPENZOLATE BROMIDE	SULPIRIDE
IMIPRAMINE-METHIODIDE	MOXAVERINE	PIPERIDOLATE	SULTROPONIUM
IPRAGRATINE	MYRTECAINE	PIPETHANATE	SX-284
IPRATROPIUM BROMIDE	N-1005	PIPOXOLAN	T-451
ISOMETHEPTENE	N-1024	PIRENZEPINE	TELENZEPINE
ISOMYLAMINE	N-718	PIROTRAMINE	TERFLAVOXATE
ISOPETASIN	NAFIVERINE	PITOFENONE	TERODILINE
ISOPROPAMIDE IODIDE	NAM-204	PK-97	THIAZINAMIUM IODIDE
JB-318	NAM-224	PLATYPHYLLINE	THIAZINAMIUM-CHLORIDE
JB-336	NAM-242	POLDINE-METILSULFATE	THIAZINAMIUM- METILSULFATE
JB-336-4	NAM-250	POSKINE	THIAZINAMIUM-SULFOXIDE
K-4300	NARCEINE	PRAMIVERINE	THIAZINAMIUM-SULFOXIDE IODIDE
KHELLIN	NICEVERINE	PRAMPINE	THIHEXINOL- METHYLBROMIDE
KW-5139	NITRAMARINE	PRENOVERINE	THYRONAMINE
LACHESINE	NITROGLYCEROL	PRIDINOL	TIEMONIUM IODIDE
LEIOPYRROLE	NOLINIUM BROMIDE	PRIDINOL-MESILATE	TIEMONIUM METILSULFATE
LEMAKALIM	NV-14	PRIFINIUM BROMIDE	TIFEMOXONE
LEVOMENOL	NV-15	PROCYCLIDINE	TIFENAMIL
LEVOSULPIRIDE	NV-4	PROFENAMINE	TIGLOIDINE
LIPOACONITINE	NV-6	PROMAZINE	TIMEPIDIUM BROMIDE
LIPOMESACONITINE	OCTAMYLAMINE	PROMOXOLANE	TIOTROPIUM BROMIDE
LONARID	OCTATROPINE- METHYLBROMIDE	PROPANTHELIN BROMIDE	TIPETROPIUM
LUFFARIELLOLIDE	OCTAVERINE	PROPERIDINE	TIQUINAMIDE
LY-316108	OLEUROPEIN	PROPIVANE	TIQUIZIUM BROMIDE
MANNITOL-HEXANITRATE	ONITIN	PROPIVERINE	TIROPAMIDE
MARMIN	ORPHENADRINE	PROPYLBENZILYLCHOLINE- MUSTARD	TL-402
MDL-12330A	OTILONIUM BROMIDE	PROPYROMAZINE BROMIDE	TMB-8
MDV-2	OXAPIUM IODIDE	PROSPASMIN	TOFENACIN
MEBEVERINE	OXITEFONIUM BROMIDE	PROXAZOLE	TOQUIZINE
MECINARONE	OXITROPIUM BROMIDE	PROXYPHYLLINE	TRANTELIUM BROMIDE
MECLOXAMINE	OXYBUTYNIN	PROZAPINE	TREPIBUTONE
MEFURTRAMINE	OXYCLIPINE	PV-2	TREPTILAMINE
MELADRAZINE	OXYPHENCYCLIMINE	PYROPHENDANE	TRICANTHINE
MELETIMIDE	OXYPHENONIUM BROMIDE	QUINOPARINE	TRIAMPYZINE
MEN-10627	OXYPYRRONIUM BROMIDE	QURACOL-A	TRICLAZATE
MEPENZOLATE BROMIDE	OXYSONIUM IODIDE	QURACOL-B	TRICYCLAMOL CHLORIDE
MEPHENOXALONE	PAB-12	RACEFEMINE	TRICYCLAMOL-IODIDE
MEPIPERPHENIDOL	PAB-13	RETRACTOR-PENIS- INHIBITORY-FACTOR	TRIDIHEXETHYL IODIDE
METAMIZOLE SODIUM	PAB-23	RISPENZEPINE	TRIETHYLCHOLINE
METHAMICIL	PAPAVERINE	RITROPIRRONIUM BROMIDE	TRIHEXYPHENIDYL
METHANTHELINIUM BROMIDE	PARAPENZOLATE BROMIDE	RO-2-3308	TRIMEBUTINE
METHOCARBAMOL	PARGEVERINE	ROCIVERINE	TRIMETHYLDIPHENYL= PROPYLAMINE
METHOCTRAMINE	PEDIPHEN	S-0121	TRIXOLANE
METHOXYSILAHEXOCYCLIUM- ORTHO	PENTAPIPERIDE	SALFLUVERINE	TROPANYL
METHSCOPOLAMINE	PENTAPIPERIUM- METILSULFATE	SALVERINE	TROPENZILINE BROMIDE
METHYLBENACTYZIUM BROMIDE	PENTHIENATE	SAUVAGINE	TROPICAMIDE
METHYLCHROMONE	PETASIN	SCOPOLAMINE	TROPIGLINE
METINDIZATE	PETHIDINE	SECOVERINE	TROPINE-BENZILATE
METIXENE	PHENGLUTARIMIDE	SILAHEXOCYCLIUM	
	PHENTHIMENTONIUM	SILAPROCYCLIDINE	

TROPIRINE
 TROPODIFENE
 TROSPIMUM CHLORIDE
 U-247-125
 U-247-90
 U-247-95
 U-247-96
 UH-AH-37
 UK-84149
 UNO-3
 UR-8225
 UROL
 VALETHAMATE BROMIDE
 VAMICAMIDE
 VETRABUTINE
 VIQUIDIL
 W-84
 WIN-2299
 WIN-4981
 XENYTRIPIUM BROMIDE
 YENHUSOMINE
 ZAMIFENACIN
 ZD-6169
 ZEPASTINE
 ZOLENZEPINE

SPERM

POLYSPERMY
 SPERMATID
 SPERMATOCYTE
 SPERMATOGENESIS
 SPERMATOGONIUM

SPERMATOCIDES

ALKYLOXYNOL-741
 APOGOSSYPOL
 CELLULOSE-SULFATE
 CLORINDANOL
 DIALLYL-TRISULFIDE
 DL-204-IT
 GOSSYPOL
 GOSSYPOL-ACETATE
 GOSSYPOLONE
 LONIDAMINE
 MENFEGOL
 NIM-76
 NONOXINOL
 NONOXINOL-10
 NONOXINOL-11
 NONOXINOL-15
 NONOXINOL-20
 NONOXINOL-30
 NONOXINOL-4
 NONOXINOL-40
 NONOXINOL-5
 NONOXINOL-6
 NONOXINOL-9
 OCTOXINOL-9

RS-37367
 SP-562
 SP-563
 SP-564

SPINAL-CORD

RENSHAW-CELL
 SPINOCERVICAL-TRACT
 SPINOTHALAMIC-TRACT
 WHITE-MATTER
 ZONA-INTERMEDIA

SPINAL-CORD-DISEASE

AMYOTROPHIC-LATERAL-
 SCLEROSIS
 AMYOTROPHIC-SYPHILITIC-
 MYELITIS
 ARACHNOIDITIS
 brown-sequard-syndrome
 charcot-marie-tooth-
 syndrome
 DANA-SYNDROME
 ENCEPHALOMYELITIS
 ENCEPHALOMYELOPATHY
 familial-spastic-paraplegia
 FRIEDREICH-ATAXIA
 HEMIPARAPLEGIA
 HYPERREFLEXIA
 LOCOMOTOR-ATAXIA
 LOUPING-ILL
 MENINGOENCEPHALO=
 MYELITIS
 MENINGOMYELOCELE
 MORVAN-DISEASE
 MOTOR-NEURON-DISEASE
 MYELITIS
 MYELOYDYSPLASIA
 MYELOMENINGOCELE
 neurogenic-bladder
 neuropathic-musc.atrophy
 OPTIC-NEUROMYELOPATHY
 POLIOMYELOMALACIA
 POLYRADICULONEURITIS
 RADICULOMYELO=
 ENCEPHALITIS
 RADICULOMYELOPATHY
 RUST-DISEASE
 SPINA-BIFIDA
 spinal-hemiparaplegia
 struempell-lorrain-disease
 SUBACUTE-MYELOOPTIC-
 NEUROPATHY
 SYRINGOMYELIA
 TABES-DORSALIS
 TESCHEN-DISEASE
 urinary-retention
 URINARY-URGENCY
 WERDNIG-HOFFMANN-
 DISEASE

SPINAL-FLUID

PLEOCYTOSIS

SPIROCHAETALES

BORRELIA
 CRISTISPIRA
 LEPTOSPIRA
 SERPULINA
 SPIROCHAETA
 TREPONEMA

SPLEEN

MA108-CELL
 MA200-CELL

SPLEEN-DISEASE

banti-syndrome
 chron.congestive-
 splenomegaly
 HEPATOSPLENOMEGALY
 HYPERSPLENISM
 SPLENITIS
 SPLENOMEGALY

SPORTS-MED.

ATHLETE
 DOPING

STABILITY

CORROSION
 DECAY
 DISCOLORATION
 SHELF-LIFE
 STORAGE

STEREOCHEM.

CIS-ISOMER
 CONFIG.
 CONFORMATION
 D-ISOMER
 DEXTRO-ISOMER
 DIASTEREISOISOMER
 L-ISOMER
 LEVO-ISOMER
 REGIOSELECTIVE
 STEREOISOMER
 STEREOSELECTIVE
 STEREOSPECIFIC
 TRANS-ISOMER

STEREOISOMER

CIS-ISOMER
 D-ISOMER
 DEXTRO-ISOMER
 DIASTEREISOISOMER
 L-ISOMER
 LEVO-ISOMER
 TRANS-ISOMER

STERILIZATION

DISINFECTION
 PASTEURIZATION

STOMACH

ABOMASUM
 ANTRUM
 CHIEF-CELL
 FUNDUS
 GIZZARD
 OMASUM
 PARIETAL-CELL
 PYLORUS
 RETICULUM

STOMATOLOGY

APHTHA
 BAEHZ-SYNDROME
 CHEILITIS
 CHEILOSIOS
 eosinophilic-granuloma (DVDF)
 FMD (DVDF)
 GINGIVITIS
 GLOSSITIS
 GLOSSODYNIA
 GLOSSOPYROSIS
 HARELIP
 LEUKOPLAKIA
 malignant-erythema-
 multiforme
 PYOSTOMATITIS
 RANULA
 RINDERPEST
 stevens-johnson-syndrome
 STOMATITIS
 STOMATODYNIA
 URANITIS
 VESICULAR-DISEASE (DVDF)
 XEROSTOMIA

STROMELYSIN-INHIBITOR

STROMELYSIN-1-INHIBITOR
 STROMELYSIN-2-INHIBITOR

STROMELYSIN-INHIBITORS

STROMELYSIN-1-INHIBITORS
 STROMELYSIN-2-INHIBITORS

STRUCT.ACT.

FREE-WILSON
 HANSCH

SUBCELL.STRUCT.

CELL-WALL
 CHLOROPLAST
 CHROMATID
 CHROMATIN
 CHROMOSOME
 CYTOPLASM
 CYTOSOL

POLOXAMINE-304
 POLOXAMINE-904
 POLYOXYETHYLENE-
 CETOSTEARYL-ETHER
 POLYOXYETHYLENE-CETYL-
 ETHER
 POLYOXYETHYLENE-
 GLYCEROL-MONOLAURATE
 POLYOXYETHYLENE-
 GLYCEROL-MONOOLEATE
 POLYOXYETHYLENE-
 GLYCEROL-
 MONORICINOLEATE
 POLYOXYETHYLENE-
 GLYCEROL-
 MONOSTEARATE
 POLYOXYETHYLENE-
 GLYCEROL-TRIOLEATE
 POLYOXYETHYLENE-
 LAURATE
 POLYOXYETHYLENE-LAURYL-
 ETHER
 POLYOXYETHYLENE-LAURYL-
 SULFATE
 POLYOXYETHYLENE-OLEATE
 POLYOXYETHYLENE-OLEYL-
 ETHER
 POLYOXYETHYLENE-
 STEARATE
 POLYOXYETHYLENE-
 STEARYL-ETHER
 POLYSORBATE
 POLYSORBATE-80
 PROPYLENEGLYCOL-
 MONOLAURATE
 PROPYLENEGLYCOL-
 MONOSTEARATE
 PROXANOL
 PROXANOL-168
 PROXANOL-268
 REWOTERIC-AM-2L
 ROFETAN-OM
 ROKOPOL
 RS-37367
 SEBACOYL-CHLORIDE
 SOLUTOL-HS15
 SORBITAN-MONOLAURATE
 SORBITAN-MONOOLEATE
 SORBITAN-MONOPALMITATE
 SORBITAN-MONOSTEARATE
 SORBITAN-SESQUIOLEATE
 SORBITAN-TRIOLEATE
 SORBITAN-TRISTEARATE
 STANDAPOL-AB45
 STEAROYL-LACTYLATE
 SODIUM
 SUCROSE-MONOLAURATE
 SUCROSE-PALMITATE
 SURFACTANT-KL-4
 SURFACTANT-PROTEIN-B

SURFACTANT-PROTEIN-C
 SURFACTANT-PROTEIN-C-
 CATTLE
 SURFACTIN
 SURVANTA
 SYNDET
 T150R1
 TEEPOL
 TEFOSE
 TEGIN-M
 TEGINACID-ML
 TEGO-BETAIN-L7
 TETRABUTYLAMMONIUM
 TEXTAMINE-OXIDE-MP
 TONZONIUM BROMIDE
 TRITON-CG-110
 TRITON-X-45
 TYLOXAPOL
 VERBENOL
 VERBENONE
 WMAP-10
 ZLATEMUL-KH50
 ZLATEMUL-KHT
 ZWITTERGENT-3-12
 ZWITTERGENT-3-14

SURGERY

ADENOIDECTOMY
 AMPUTATION
 APPENDECTOMY
 ARTHROPLASTY
 CAPSULOTOMY
 CIRCUMCISION
 COLECTOMY
 COLPORRHAPHY
 CONIZATION
 CRANIOTOMY
 CRYOSURGERY
 CRYOTHERAPY
 CURETTAGE
 CYSTOLITHECTOMY
 DEBRIDEMENT
 DENTISTRY
 ENUCLEATION
 EPISIOTOMY
 ESOPHAGECTOMY
 EXENTERATION
 GASTROPLASTY
 GASTROSTOMY
 HERNIORRHAPHY
 HERNIOTOMY
 HYSTERECTOMY
 LAPAROTOMY
 LARYNGECTOMY
 MASTECTOMY
 MENISCECTOMY
 MICROSURGERY
 NEUROSURGERY

OMENECTOMY
 ORCHIOPEXY
 PARACENTESIS
 PNEUMONECTOMY
 POLYPECTOMY
 SALPINGO-OVARECTOMY
 SIALECTOMY
 SPHINCTEROTOMY
 STERNOTOMY
 SYNOVECTOMY
 THORACOTOMY
 THROMBECTOMY
 TONSILLECTOMY
 TRABECULECTOMY
 TRABECULOPLASTY
 URETHROTOMY
 VASECTOMY
 VENECTOMY
 VENTRICULOTOMY
 VITRECTOMY

SWEAT

DIAPHORESIS
 HYPERHIDROSIS
 HYPOHIDROSIS
 PERSPIRATION
 SWEATING

SWEATING

HYPERHIDROSIS
 HYPOHIDROSIS

SYMPATHOLYTICS

ACAPRAZINE
 BOL-148
 BUNAZOSIN
 BUPRANOLOL
 BUTIDRINE
 CYVERINE
 DIBOZANE
 DIHYDROERGOTAMINE
 DSP-4
 GD-131
 GUANETHIDINE
 H-35-25
 IPROXAMINE
 IPS-339
 K-4423
 K-4540
 KOE-1030
 KOE-1313
 KOE-1439
 KOE-1500
 KOE-1560
 KOE-1561
 KOE-589
 KOE-612
 KOE-707
 L-2

L-741519
 L-8040
 LY-78335
 MA-540
 METIROSINE-METHYLESTER
 PIPEROXAN
 PIPRATECOL
 PRANOLIUM CHLORIDE
 PROSYMPAL
 RO-3-3528
 S-464
 SANUMGERMAN
 SKF-7698
 SY-14
 WR-149024
 WR-1729
 WR-2823
 XYLOCHOLINE
 YOHIMBATE

SYMPATHOLYTICS-ALPHA

1045-U-85
 A-131701
 A-55453
 A-75200
 A-80426
 AAPTAMINE
 ABANOQUIL
 ACC-7513
 ADIMOLOL
 AGELASIMINE-A
 AGELASIMINE-B
 AJ-2615
 AKUAMMIGINE
 ALLOYOHIMBINE
 AMOSULALOL
 APTAZAPINE
 AR-C-239
 ARC-239
 AROTINOLOL
 ATIPAMEZOLE
 ATIPROSIN
 AY-28925
 AZAPETINE
 BAM-1110
 BAM-1303
 BC-681
 BDF-6100
 BDF-7572
 BDF-8933
 BE-1726
 BE-2222
 BE-2247
 BE-2254
 BE-2391
 BE-2392
 BE-2414
 BE-6143

BE-7420
 BENEXTRAMINE
 BENOXATHIAN
 BMY-20064
 BREFONALOL
 BRL-41992
 BRL-44408
 BRL-44409
 BROMERGURIDE
 BROMOERGOSINE
 BU-224
 BU-E-75
 BUTANSERIN
 BUTIROXAN
 CGS-10078B
 CI-927
 CL-284027
 CP-2907
 CP-93393
 CRYPTOLEPINE
 CS-263
 CS-265
 CYCLAZOSIN
 D-2343
 DA-VIII-MBR
 DAPIPRAZOLE
 DC-015
 DEMETHYLNAFTOPIDIL
 DIHYDROCORYNANTHEINE
 DIHYDROERGOCORNINE
 DIHYDROERGOCRISTINE
 DIHYDROERGOCRYPTINE
 DIHYDROERGOCRYPTINE-
 ALPHA
 DIHYDROERGOCRYPTINE-
 BETA
 DIHYDROERGOSINE
 DIHYDROERGOSININE
 DIHYDROERGOTOXINE
 DILEVALOL
 DOXAZOSIN
 EFAROXAN
 EPIALLOYOHIMBINE
 ERGOCORNINE
 ERGOCRISTINE
 ERGOCRYPTINE
 ERGOCRYPTINE-ALPHA
 ERGOCRYPTINE-BETA
 ERGOSINE
 ERGOSININE
 ERGOTOXINE
 FCE-22716
 FENSPIRIDE
 FLUPAROXAN
 FLUPROFYLLINE
 FR-35447
 GYKI-12743
 HP-370

HV-723
 HYDROXYINDORAMIN-6
 HYDROXYTOLAZOLINE-
 ALPHA
 HYDROXYOHIMBINE-11
 HYMENIN
 IDAZOXAN
 IK-29
 IMILOXAN
 INDORAMIN
 IP-66
 JTH-601
 K-3827
 K-4011
 K-42999
 K-4300
 KF-4307
 KF-4317
 KF-4942
 KMD-3213
 L-639019
 L-654284
 L-657743
 L-659066
 LABETALOL
 LR-693
 LY-062
 LY-134046
 LY-158A
 LY-165163
 LY-253351
 LY-253352
 MEDROXALOL
 METAZOSIN
 METHYLDIBUTAMINE-O-3
 METHYLURAPIDIL-5
 MIDAGLIZOLE
 MK-467
 MONATEPIL
 MOXISYLYTE
 N-1518
 NAFTOPIDIL
 NAPAMEZOLE
 NESAPIDIL
 NIGULDIPINE
 NNC-22-0031
 NORHARMAN
 PHENOXYBENZAMINE
 PHENTOLAMINE
 PRAZOSIN
 PROMETHAZINE-
 HYDROXYETHYL
 PROROXAN
 PROXODOLOL
 PSEUDOYOHIMBINE
 PYREXTRAMINE
 PYRROXANE
 R-51703

REC-15-2636
 REC-15-2739
 REC-15-2802
 REC-15-2841
 ROPINIROLE
 RP-55462
 RS-100975
 RS-15385-197
 RS-17053
 RS-79948-197
 RU-49041
 RU-52583
 RX-801074
 RX-801079
 RX-811005
 RX-811033
 RX-811054
 RX-811059
 RX-821002
 RX-821002-A
 RX-821037A
 S-10089
 S-2150
 S-9871
 SATERINONE
 SB-216469-S
 SC-46264
 SGB-1534
 SGB-483
 SHI-437
 SKF-101253
 SKF-104078
 SKF-104856
 SKF-550
 SKF-625A
 SKF-85738
 SKF-89124
 SL-860715
 SL-890591
 SM-2470
 SM-911
 SNAP-1069
 SNAP-5089
 SNAP-5150
 ST-89
 SY-28
 SZL-49
 TETRAHYDROCOPTISINE
 TETRAHYDRONORHARMAN
 TIBALOSIN
 TIPENTOSIN
 TOLAZOLINE
 TOLNAPERSINE
 TRIMAZOSIN
 TRIPAMIDE
 WB-4085
 WB-4101
 WB-4109

WY-25309
 WY-26392
 WY-26703
 WY-27127
 XB-513
 YM-11133
 YM-12617
 YOHIMBINE
 YOHIMBINE-ALPHA
 ZK-112566
 ZK-33839

SYMPATHOLYTICS-BETA

18-502
 20-785
 204-155
 204-545
 21009
 AC-623
 ACC-9129
 ACC-9369
 ACEBUTOLOL
 ADAPROLOL
 ADIMOLOL
 AFUROLOL
 AH-3474
 ALPRENOLOL
 ALPRENOLONE-METHOXIME
 ALPRENOXIME
 AMOSULALOL
 APOYOHIMBINE
 ARNOLOL
 AROTINOLOL
 ATENOLOL
 AY-28925
 B-24-76
 BEFUNOLOL
 BENZYLAMINOCHLORETHYL
 BETAXOLOL
 BEVANTOLOL
 BFE-37
 BFE-41
 BFE-47
 BFE-55
 BFE-61
 BFE-69
 BFE-72
 BISOPROLOL
 BL-343AC
 BL-443
 BM-140830
 BOMETOLOL
 BOPINDOLOL
 BOPINDOLOL-HYDROLYZED
 BORNAPROLOL
 BREFONALOL
 BROMOACETYALPRENOLOL=
 MENTHANE

BROMOACETYL PINDOLOL=
MENTHANE
BUCINDOLOL
BUCUMOLOL
BUFETOLOL
BUFURALOL
BUNITROLOL
BUNOLOL
BUTOCROLOL
BUTOFILOLOL
BUTOXAMINE
BW-A575C
BW-B385C
CARAZOLOL
CARPINDOLOL
CARTEOLOL
CARVEDILOL
CAS-413
CELIPROLOL
CETAMOLOL
CGP-12177
CGP-12177A
CGP-17582B
CGP-20712A
CGP-26505
CGS-10078B
CICLOPROLOL
CK-3579
CLORANOLOL
CYANOPINDOLOL
DEACETYLMETIPRANOLOL
DEMETHYLCARVEDILOL
DENITRONIPRADILOL
DEXPROPRANOLOL
DIACETOLOL
DICHLOROISOPRENALINE
DIHYDROALPRENOLOL
DIHYDROLEVOBUNOLOL
DILEVALOL
DIOXADILOL
DIOXIFEDRINE
DOXAMINOL
DRAQUINOLOL
EPANOLOL
ESMOLOL
ESPROQUINE
EXAPROLOL
EXP-063
FALINTOLOL
FLESTOLOL
FLUMOLOL
FLUSOXOLOL
GI-104313
H-105-22
H-119-66
H-29-50
H-64-52
H-87-07

HX-CH-44-BS
HYDROXYALPRENOLOL-4
HYDROXYBENZYL PINDOLOL
HYDROXYBEVANTOLOL-4
HYDROXYCARTEOLOL-8
HYDROXYPROPRANOLOL
HYDROXYTERTATOLOL-4
I-06
ICI-118551
ICI-147798
ICI-46037
ICI-89406
IDROPRANOLOL
INDENOLOL
IODOPINDOLOL
IPROCROLOL
ISAMOLTAN
KF-4317
KOE-1124
KOE-1350
KOE-1411
KOE-3290
L-643717
L-653328
LABETALOL
LEVOBUNOLOL
LEVOMOPROLOL
LK-203-030
LL-21945
MEDROXALOL
MEPINDOLOL
METALOL
METHYLSEROTONIN-ALPHA
METIPRANOLOL
METOPROLOL
MINDODILOL
MJ-7434-1
MK-761
MOPROLOL
MY-336-A
N-1518
NADOLOL
NAFETOLOL
NAPHTHOXYLACTATE
NEBIVOLOL
NIFENALOL
NIPRADILOL
ONO-1101
ONO-SA-132
OXPRENOLOL
P-0160
P-11
PAFENOLOL
PAMATOLOL
PARGOLOL
PENBUTOLOL
PENIROLOL
PH-QA-33

PHENITRONE
PICODRALAZINE
PINDOLOL
PRACTOLOL
PRIMIDOLOL
PRIZIDILOL
PROCINOLOL
PRONETALOL
PROPRANOLOL
PROPRANOLOL-ACETATE
PROXODOLOL
R-67138
R-67145
RIDAZOLOL
RO-3-7410
RO-3-7894
RO-31-1118
SKF-95018
SOLYPERTINE
SOQUINOLOL
SOTALOL
SPIRENOLOL
SR-59230-A
TA-073
TALINOLOL
TE-176
TERTATOLOL
TIENOXOLOL
TILISOLOL
TIMOLOL
TIMOLOL-BUTYRATE
TIPRENOLOL
TOLAMOLOL
TOLIPROLOL
TZC-1370
TZC-5665
UK-1745
USVC-6524
VANINOLOL
XIBENOLOL
XIPRANOLOL
YM-151
YM-16151-1
YM-430
ZAMI-1305
ZAMI-1327

SYMPATHOMIMETICS

A-61603
AA-497
ABIADIN
ALFETAMINE
BAMETHAN
BRL-35135A
BUTYLETHARINE
CC-34
DIMETHYLADRENALINE
DIPIVEFRINE

ETHYLNORANTIFEINE
FLUORODOPAMINE-6
H-75-12
H-77-77
HIGENAMINE
HORDENINE
HYDROXYDOPAMINE-5
INDOPAN
ISOPHENEPRINE
JOD-173
KWD-2312
L-4035
M-6434
M-8
METATEROL
METHOXYPHEDRINE
MJ-7999-1
NORPSEUDOEPHEDRINE
NS-49
OENETHYL
OXIDOPAMINE
PIVENFRINE
QH-25
S-18149
SKF-88444
SM-220-CL
ST-585
TK-174
TL-102
TL-137
TL-140-III
TL-224
TL-259
TL-334
TYROSINE-METHYLESTER
UK-14819
WIN-513
XYLOPROPAMINE

SYMPATHOMIMETICS-ALPHA

44-549
A-53693
A-54741
A-57219
A-61603
A-68930
ADRAFINIL
ADRENALINE
ADRENALONE
AGN-190851
AGN-191103
AGN-193080
AMEZINIUM METILSULFATE
AMIDEFRINE MESILATE
AMPHETAMINE
APRACLONIDINE
AZEPEXOLE
AZIDOCLOLONIDINE-PARA

BDF-7579
 BENAZOLINE
 BHT-958
 BRIMONIDINE
 CENTAQUINE
 CENHAQUIN
 CH-38083
 CIRAZOLINE
 CLONIDINE
 CLONIDINE-DISPLACING-
 SUBSTANCE
 CORBADRINE
 COUMAZOLINE
 CYCLOPENTAMINE
 DEOXYADRENALINE
 DEXAMPHETAMINE
 DEXMEDETOMIDINE
 DIMETOFRINE
 DJ-7141
 DOCARPAMINE
 DOPAMINE
 DQ-2511
 EPHEDRINE
 EPINEPHRYL-BORATE
 ETILEFRINE
 ETILEFRINE-PIVALATE
 FENOXAZOLINE
 FLUORONORADRENALINE-6
 FLUOROPHENYLEPHRINE-2
 FLUOROPHENYLEPHRINE-4
 FLUOROPHENYLEPHRINE-6
 FLUTONIDINE
 GEPEFRINE
 GUANABENZ
 GUANFACINE
 HP-184
 HYDROXYAMPHETAMINE
 HYDROXYEPHEDRINE
 IBOPAMINE
 ICI-101187
 ICI-106270
 IDRALFIDINE
 INDANIDINE
 IODOCLONIDINE-PARA
 ISOMETHEPTENE
 ISOPROPYLMETHOXAMINE
 K-6341
 K-6343
 KABI-2023
 LD-2855
 LOFEXIDINE
 M-7
 MEDETOMIDINE
 MEPHENTERMINE
 METANEPHRINE
 METARAMINOL
 METHAMPHETAMINE
 METHOXAMINE

METHYLADRENALINE
 METHYLDOPA
 MIDODRINE
 MIVAZEROL
 MODAFINIL
 MOXONIDINE
 MPV-1440
 MPV-207
 MPV-295
 MPV-304
 MPV-305
 MPV-390
 NAPHAZOLINE
 NORADRENALINE
 NOREPHEDRINE
 NORFENEFRINE
 NORMETANEPHRINE
 OCTODRINE
 OCTOPAMINE
 OXYMETAZOLINE
 P-5369
 PHENAMAZOLINE
 PHENPROMETHAMINE
 PHENYLEPHRINE
 PHOLEDRINE
 PNO-49-B
 PROPYLHEXEDRINE
 PSEUDOEPHEDRINE
 RILMENIDINE
 ROMIFIDINE
 RX-801074
 S-12813-4
 S-8350
 SDZ-NVI-085
 SKF-35886
 SKF-89748
 SKF-89748-A
 ST-1059
 ST-1943
 ST-450
 ST-464
 ST-475
 ST-476
 ST-476
 ST-587
 ST-606
 ST-666
 ST-732
 ST-91
 ST-95
 STH-2100
 STH-2169
 STH-2224
 SYNEPHRINE
 TALIPEXOLE
 TETRAMINOL
 TETRYZOLINE

TIAMENIDINE
 TIZANIDINE
 TL-232
 TL-333
 TOLONIDINE
 TRAMAZOLINE
 TUAMINOHEPTANE
 TYMAZOLINE
 TYRAMINE
 UCB-22073
 UK-11957
 UK-15121
 WHR-1049
 WHR-1370A
 XYLOMETAZOLINE

SYMPATHOMIMETICS-BETA

ADRENALINE
 AFORMOTEROL
 AH-3021
 ALIFEDRINE
 AMPHETAMINE
 ARBUTAMINE
 ASL-7022
 BITOLTEROL
 BRL-26830-A
 BRL-26830A
 BRL-28410
 BRL-35113
 BRL-35135
 BRL-37344
 BRL-37344-A
 BRL-47672
 BROXATEROL
 BUPHENINE
 BUTYLOCTOPAMINE-N-TERT.
 CARBUTEROL
 CC-25
 CIMATEROL
 CL-316243
 CLENBUTEROL
 CLORPRENLINE
 COLTEROL
 CRL-40827
 D-2343
 DENOPAMINE
 DETERENOL
 DEXAMPHETAMINE
 DIOXETHEDRIN
 DOBUTAMINE
 DOCARPAMINE
 DOPAMINE
 DOPEXAMINE
 EPHEDRINE
 EPINEPHRYL-BORATE
 ETAFEDRINE
 ETANTEROL
 ETHYLNORADRENALINE

ETILEFRINE
 ETILEFRINE-PIVALATE
 FENOTEROL
 FLUOROMETARAMINOL-6
 FLUORONORADRENALINE-2
 FLUOROPHENYLEPHRINE-2
 FLUOROPHENYLEPHRINE-6
 FORMOTEROL
 GP-2-128
 GP-2-128-7
 HEXOPRENALINE
 HSR-81
 HYDROXYAMPHETAMINE
 HYDROXYEPHEDRINE
 IBUTEROL
 ICI-201651
 ICI-215001
 ICI-D-7114
 ISOETARINE
 ISOPRENALINE
 JOD-176
 KM-13
 KWD-2016
 KWD-2023
 KWD-2027
 KWD-2110
 KWD-2131
 KWD-2313
 KWD-2314
 L-640033
 L-644969
 L-665871
 LY-206243
 LY-79771
 MABUTEROL
 ME-506
 MEPHENTERMINE
 METARAMINOL
 METHAMPHETAMINE
 METHOXYPHENAMINE
 METHYLADRENALINE
 METHYLEPHEDRINE
 NAMINTEROL
 NORBUDRINE
 NOREPHEDRINE
 ORCIPRENALINE
 P-5369
 PHOLEDRINE
 PICUMETEROL
 PIRBUTEROL
 PRENALTEROL
 PROCATEROL
 PROTOKYLOL
 PSEUDOEPHEDRINE
 R-0363
 REPROTEROL
 RIMITEROL
 RITODRINE

RO-16-8714
RO-363
RO-40-2148
RU-42173
SALBUTAMOL
SALMEFAMOL
SALMETEROL
SM-11044
SOM-1122
SOM-1397-CL
SOTERENOL
SR-58306A
SR-58372
SR-58373-A
SR-58373A
SR-58375A
SR-58539B
SR-58572A
SR-58575A
SR-58589
SR-58590
SR-58611A
SR-58612A
SR-58613A
SR-58825A
SULFONTEROL
T-0509
T-1583
T-3660
TA-2005
TERBUTALINE
TJ-15
TRETUQUINOL
TULOButEROL
TV-399
TYRAMINE
XAMOTEROL
ZD-2079
ZD-9989
ZINTEROL

SYNERGISTS

AHC-52
ALPHA-D-MANNOSIDASE
ALRT-1550
BENZYLGUANINE-O-6
BETAMIPRON
BIBW-22-BS
BL-P-2013
BRL-42715
BROBACTAM
BROMOPENICILLANATE-6-
BETA
CARBOXYPEPTIDASE-G2
CFT-1201
CILASTATIN
CL-329753
CLAVULANATE

CMT-1
CRONAXIL
CS-834
DEHYDROSTIPIAMIDE-6,7
DEXTRANASE
FLT-3-LIGAND
FLUMECINOL
FOSCOLATE
GALACTOSE-OXIDASE
GP-27
H-87
HAPALOSIN
HATOMARUBIGIN-B
HATOMARUBIGIN-C
HX-600
INTERLEUKIN-18
LILLY-18947
LY-301621
LYSINE-COPPER
MDL-201307
MGK-264
MK-789
MS-209
NAPHTHOFILAVONE-ALPHA
NK-250
NK-252
NU-1025
NU-1064
PIPERAFIZINE-A
PIPERONYL-BUTOXIDE
PIVSULBACTAM
PROADIFEN
PROLINE-DITHIOCARBAMATE
PROXIFEINE
PSC-833
RO-15-1903
RS-33295-198
RUBIGINONE-A1
RUBIGINONE-A2
RUBIGINONE-B1
RUBIGINONE-B2
RUBIGINONE-C1
RUBIGINONE-C2
RVC-556
S-16317
S-16324
S-9788
SARCOSINE-
DITHIOCARBAMATE
SB-RA-31012
SESAMEX
SESAMOLIN
SF-2103A
SKF-8742-A
SQ-28504
SQ-28546
SR-11238
SULBACTAM

SULFAMETHOXAZOLE-
HYDROXYLAMINE
SULPHIMIDAZOLE
TAZOBACTAM
UC-781
VX-710
WRC-0470
XR-9051

SYPHILIS

AMYOTROPHIC-SYPHILITIC-
MYELITIS
BABINSKI-SYNDROME
bayle-disease
CHANCRE
CLUTTON-SYNDROME
LOCOMOTOR-ATAXIA
NEUROSYPHILIS
paralytic-dementia
TABES-DORSALIS

TABLET

DRAGEE

TEMPERATURE

COLD
COOLING
CRYOSCOPY
CRYOTHERAPY
HEAT
HEATING
WARM

TERATOGENESIS

CLEFT-LIP
CLEFT-PALATE
ECTRODACTYLY

TERATOMA

TERA-C-CELL

TESTIS

EPIDIDYMIS
LEYDIG-CELL
MESORCHIUM
MUELLERIAN-DUCT
SCROTUM
seminal-vesicle
SERTOLI-CELL
SPERMATIC-CORD
VAS-DEFERENS

TESTIS-DISEASE

CRYPTORCHIDISM
EPIDIDYMITIS
EPIDIDYMO-ORCHITIS
EUNUCHOIDISM
FERTILE-EUNUCH-SYNDROME
FUNICULITIS
HYDROCELE

ORCHIALGIA
ORCHITIS
PERIORCHITIS
SEMINOMA
TESTICULAR-DYSGENESIS-
SYNDROME
VARICOCELE

THALAMUS

HABENULA

THERMODYNAMICS

ENTHALPY
ENTROPY

THIRST

ADIPSIA
HYPERDIPSIA
POLYDIPSIA

THROMBOLYTICS

A-74187
ACYLSTREPTASE
AK-124
ALTEPLASE
ANISTREPLASE
ASTRAGALOSIDE
ATROXASE
AVELIZINE
BISOBRIN
BITISTATIN
BM-06-021
BM-06-022
BRINASE
BRL-26920
BRL-33575
CERASTASE-F4
CGP-42934
CGP-42935
CLOTTING-FACTOR-XA
CP-2129-AL
CVS-1123
CVS-995
D-K2P
DEFIBRINOTIDE
DIAMIPHENE
DUTEPLASE
E-6010
ECKOL
ECOTIN
EICOSAPENTAENOATE-
ETHYL-ESTER
FIBROLASE
G-11021
G-11035
GALACTAN-POLYSULFATE
GEA-3175
GT-12
HEMENTIN

HFV-1017-C
 HIRUGEN
 HYALURONIDASE
 INICARONE
 K2P
 L-722151
 LONGOLYTIN
 LU-58463
 LY-210825
 LY-294468
 MORIKRASE
 NATTOKINASE
 ORG-36764
 PEROXYNITRITE
 PLASMIN
 PLASMINOGEN-ACTIVATOR
 PLASMINOGEN-ACTIVATOR-BAT
 PLASMINOGEN-ACTIVATOR-DELTA-FE1X
 PLASMINOGEN-ACTIVATOR-DELTA-FE3X
 PLASMINOGEN-ACTIVATOR-GLU-275
 PLASMINOGEN-ACTIVATOR-HUMAN
 PLASMINOGEN-ACTIVATOR-MELANOMA
 PLASMINOGEN-LYS
 PRO-UROKINASE
 PRO-UROKINASE-HUMAN
 PROTEASE-C
 RETEPLASE
 RPR-110173
 S-18204
 S-18326
 SARUPLASE
 SB-214857
 SC-49992
 SDZ-MTH-958
 STAPHYLOKINASE
 STREPTOKINASE
 STREPTOKINASE-PLASMIN-ACTIVATOR
 SUN-9216
 TERRILYTINE
 TRIDEGIN
 U-46195
 UROKINASE
 WB-3559-A
 WB-3559-B
 WB-3559-C
 WB-3559-D
 XR-1853
 XR-334
 XR-5082
 XR-5118
 YM-337
 YM-866

THROMBOSIS

AIR-EMBOLISM
 CESTAN-CHENAIS-SYNDROME
 EMBOLISM
 FAT-EMBOLISM
 HUGHES-STOVIN-SYNDROME
 LERICHE-SYNDROME
 PHLEBOTHROMBOSIS
 pulmonary-embolism
 THALAMIC-SYNDROME
 THROMBOANGIITIS
 THROMBOENDOCARDITIS
 THROMBOPHLEBITIS
 THROMBUS

THROMBOXANE-AGONISTS

AGN-191976
 AGN-192093
 DEHYDROTHROMBOXANE-B2-11
 DINORTHROMBOXANE-B2-2,3
 EP-011
 EP-031
 EP-109
 EP-171
 I-BOP
 ICI-79939
 ICI-86841
 PGH2-AZO-9,11
 SQ-26655
 STA-2
 THROMBOXANE-A1
 THROMBOXANE-A2
 THROMBOXANE-B1
 THROMBOXANE-B2
 U-44069
 U-46619

THROMBOXANE-ANTAGONISTS

ACETYLEUGENOL
 AH-19437
 AH-23848
 AH-23848B
 AR-12-456
 AR-12463
 AZAPROSTANOATE-13
 BAY-U-3405
 BENZYLIMIDAZOLE-1
 BMS-180291-02
 BREVISCAPINE
 BW-755C
 C-85
 CBS-1108
 CGS-12970
 CGS-15435A
 CGS-22652

CINNAMOPHILIN

CK-53
 CL-871502
 CV-6504
 DALTROBAN
 DAZMEGREL
 DAZOXIBEN
 DT-TX-30
 DT-TX-30-SE
 E-3040
 EP-035
 EP-045
 EP-092
 EP-157
 F-1322
 FCE-22178
 FCE-24265
 FCE-27262
 FUREGRELATE
 G-25671
 G-31442
 G-33378
 G-619
 GR-32191B
 GR-36246
 HN-11500
 HOE-944
 IBI-P-05006
 ICI-159995
 ICI-180080
 ICI-185282
 ICI-192605
 ICI-D1542
 IFETROBAN
 IMIDAZOLE
 IMIDAZOLE SALICYLATE
 ISBOGREL
 KDI-792
 KF-4939
 KME-4
 KT-2-962
 KW-3635
 KW-4099
 L-636499
 L-641953
 L-655240
 L-657925
 L-657926
 L-670596
 LCB-2853
 MIDAZOGREL
 MR-948
 N-0164
 NAFAGREL
 NAFAZATROM
 NIZOFENONE
 OKY-1580
 OKY-1581

ON-579
 ONO-11120
 ONO-1301
 ONO-3708
 ONO-8809
 ONO-NT-126
 OZAGREL
 PC-88
 PINANE-THROMBOXANE-A2
 PIRMAGREL
 RIDOGREL
 RO-22-7878
 RO-23-0238
 RO-23-3423
 RO-24-0238
 RS-5186
 S-145
 S-1452
 S-18204
 S-18886
 SC-38249
 SCH-37224
 SKF-88046
 SQ-26536
 SQ-27427
 SQ-28668
 SQ-28852
 SQ-29535
 SQ-29548
 SQ-30741
 SQ-33261
 SQ-33552
 SQ-33961
 SULOTROBAN
 TEI-4120
 TER-930180
 TICLOPIDINE
 TRILOBINE
 U-51605
 UK-101613
 UK-102333
 UK-49883
 UP-116-77
 VAPIPROST
 Y-19018
 Y-19432
 Y-20811
 Z-335
 ZK-110841

THYMOCYTE

HELPER-CELL
 SUPPRESSOR-CELL

THYMOCYTIC

EB-LYMPHOMA
 ESB-LYMPHOMA

THYMOMA

EL4-CELL

THYMUS

TLX5

THYMUS-DISEASENEZELOF-SYNDROME
THYMIC-ALYMPHOPLASIA
THYMOMA
TLX5**THYMUS-HORMONES**IRI-426
LEUCOGENENOL
PARATHYMOSIN-ALPHA
PROTHYMOSIN-ALPHA
RGH-0205
RGH-0206
THYMALINE
THYMIC-FACTOR
THYMIC-FACTOR-GAMMA-2
THYMOGEN
THYMOHEXIN
THYMOLYMPHOTROPIN
THYMOMODULIN
THYMOPENTIN
THYMOPOIETIN
THYMOPOIETIN-II
THYMOPTIN
THYMOSIN
THYMOSIN-ALPHA-1
THYMOSIN-ALPHA-11
THYMOSIN-BETA-10
THYMOSIN-BETA-4
THYMOSIN-BETA-9,MET
THYMOSIN-V
THYROTROPIN
THYMULIN
THYMUS-EXTRACT**THYROID-DISEASE**CRETINISM
debre-semelaigne-syndrome
GOITER
HYPERTHYROXINEMIA
hypothyroid-myopathy
HYPOTHYROIDISM
PENDRED-SYNDROME
THYROIDITIS
THYROTOXICOSIS**THYROID-HORMONES**CALCITONIN
CALCITONIN-EEL
CALCITONIN-FOWL
CALCITONIN-HUMAN
CALCITONIN-PIG
CALCITONIN-RATCALCITONIN-SALMON
CALCITONIN-SALMON-I
DESICCATED-THYROID
DEXTROTHYROXINE SODIUM
DIIODOTHYRONINE
DIIODOTYROSINE
DIMIT
ELCATONIN
LEUCOGENENOL
LEVOTHYROXINE SODIUM
MONOIODOTHYRONINE
RATHYRONINE
SKF-L-12276
THYROGLOBULIN
THYROIDIN
THYRONINE
THYROPROPATE
THYROXINE
TRIIODOTHYRONINE
TRIIODOTHYRONINE-REVERSE**THYROIDITIS**

hashimoto-thyroiditis

THYROLIBERIN-AGONISTSCYCLO-HIS-PRO
DEAMIDOTHYROLIBERIN
DN-1417
JTP-2942
MK-771
MONTIRELIN
MONTIRELIN
OROTIRELIN
PHYLADOX
RX-77368
TA-0910
THYROLIBERIN
THYROLIBERIN-T
YM-14673**THYROMIMETICS**CGS-26214
IODINATED-CASEIN
PROLONIUM IODIDE
SKF-L-94901
TIRATRICOL
TYROMEDAN**THYROTROPIN-AGONISTS**THYROTROPIN
THYROTROPIN-CATTLE
THYROTROPIN-HUMAN
THYROTROPIN-RAT**TICK**AMBLYOMMA (DVDF)
ARGAS (DVDF)
BOOPHILUS (DVDF)DERMACENTOR (DVDF)
HAEMAPHYSALIS (DVDF)
HYALOMMA (DVDF)
IXODES (DVDF)
ORNITHODORUS (DVDF)
RHIPICEPHALUS (DVDF)**TIME**

PHOTOPERIOD

TISSUE-CULTURE1321N1-CELL
3LL-CELL
3T3-CELL
3T6-CELL
9L-CELL
A15-CELL
A1847-CELL
A204-CELL
A253-CELL
A31-CELL
A427-CELL
A549-CELL
ABPL2-CELL
AD6-CELL
AH130-CELL
AH66-CELL
AKR-CELL
AP9-CELL
B16-CELL
B16A-CELL
B35M-CELL
B4-CELL
B4976-CELL
B82-CELL
BCL1-CELL
BE-CELL
BEN-CELL
BHK-CELL
BHK21-CELL
BT20-CELL
BT474-CELL
BW5147-CELL
C1300-CELL
C3H2K-CELL
C6-GLIAL-CELL
CAOV-CELL
CASKI-CELL
CBT-CELL
CC531-CELL
CCD18-CELL
CCF-CELL
CCL84-CELL
CCRF-CEM-CELL
CH23-CELL
CHO-CELL
CHP126-CELL
CLOUDMAN-CELLCLOUDMAN-S91-CELL
CO115-CELL
CT26-CELL
CV1-CELL
DAUDI-CELL
DETROIT-562-CELL
DLD1-CELL
DON-CELL
DT5-CELL
DU145-CELL
DUNNING-R3327H-CELL
EB2-CELL
EHB-CELL
EHRlich-ASCITES-CELL
EL4-CELL
ELCO2-CELL
EMT6-CELL
ESB-CELL
FIBROBLAST
FLOW2002-CELL
FRIEND-LEUKEMIA-CELL
FSD1-F4-CELL
G-CELL
G8-CELL
GLV3-CELL
GM258-CELL
GROSS-LEUKEMIA-CELL
H157-CELL
H35-CELL
H4-CELL
HAB-CELL
HAK-CELL
HARDING-PASSEY-CELL
HBT3-CELL
HCCL-CELL
HCT-CELL
HCT116-CELL
HCT8-CELL
HEK-CELL
HELA-CELL
HEP2-CELL
HEPA1-CELL
HEY-CELL
HL60-CELL
HOC1-CELL
HOC7-CELL
HRIK-CELL
HSO578-CELL
HT1080-CELL
HT29-CELL
HTC-CELL
HUT102B2-CELL
HUT11-CELL
HUTU80-CELL
HX13-CELL
HX18-CELL
HX29-CELL

IBRS2-CELL
 IM9-CELL
 J111-CELL
 JEG3-CELL
 JURKAT-CELL
 K562-CELL
 KB-CELL
 KG1-CELL
 KPI-CELL
 KU1-CELL
 L-CELL
 L1210-CELL
 L12R4-CELL
 L132-CELL
 L1321-CELL
 L2C-CELL
 L40-CELL
 L5222-CELL
 L929-CELL
 LAZ007-CELL
 LEWIS-LUNG-CARCINOMA-CELL
 LLC-MK2-CELL
 LLC-PK1-CELL
 LLC-RK1-CELL
 LM-CELL
 LOVO-CELL
 M1-CELL
 M109-CELL
 M21-CELL
 M5-CELL
 MA104-CELL
 MA108-CELL
 MA160-CELL
 MA200-CELL
 MBL2-CELL
 MBT2-CELL
 MC5-5-CELL
 MC7-CELL
 MCB6-1-CELL
 MCF7-CELL
 MDBK-CELL
 MDCK-CELL
 ME180-CELL
 METH-A-CELL
 MG34-CELL
 MG63-CELL
 MGH41-CELL
 MGHV1-CELL
 MH134-CELL
 MKN1-CELL
 MKN28-CELL
 MKN45-CELL
 ML1-CELL
 MM253-CELL
 MOLT3-CELL
 MOLT4-CELL
 MOPC-CELL

MOPC173-CELL
 MORRIS-HEPATOMA-CELL
 MOT-CELL
 MPC11-CELL
 NEMETH-KELLNER-CELL
 NG108-15-CELL
 NH1K-3025-CELL
 NIE115-CELL
 NOVIKOFF-HEPATOMA-CELL
 NS1-CELL
 NS20-CELL
 OVCAR2-CELL
 OVCAR3-CELL
 OVCAR4-CELL
 OVCAR5-CELL
 P388-CELL
 P815-CELL
 P815Y-CELL
 PC1-CELL
 PC10-CELL
 PC12-CELL
 PC9-CELL
 PK15-CELL
 POC-CELL
 QG56-CELL
 QG90-CELL
 R3230AC-CELL
 RAG-CELL
 RAJI-CELL
 RD-CELL
 RIF1-CELL
 RK13-CELL
 RNF22-CELL
 RPMI0041-CELL
 RPMI1346-CELL
 RPMI1846-CELL
 RPMI2650-CELL
 RPMI6410-CELL
 RPMI8402-CELL
 RR1022-CELL
 RT112-CELL
 RTG2-CELL
 S49-CELL
 S91-CELL
 SA1-CELL
 SA2-CELL
 SA5-CELL
 SA9-CELL
 SARCOMA-180-CELL
 SARCOMA-37-CELL
 SARCOMA-45-CELL
 SF126-CELL
 SF375-CELL
 SF407-CELL
 SH3-CELL
 SK-HEP1-CELL
 SK-MEL28-CELL
 SK-MEL37E-CELL

SK-OV-CELL
 SKL2-CELL
 SKL5-CELL
 ST-BALB-CELL
 ST-CELL
 SV80-CELL
 SW1271-CELL
 SW403-CELL
 SW48-CELL
 SW480-CELL
 SW620-CELL
 SW900-CELL
 T24-CELL
 TA3-CELL
 TANG-CELL
 TE85-CELL
 TEP15-CELL
 TERA-C-CELL
 TLX5-CELL
 TUMOR-CELL
 V79-CELL
 VERO-CELL
 VX2-CELL
 W138-CELL
 WALKER-256-CELL
 WIDR-CELL
 WISH-CELL
 XC-CELL
 Y79-CELL
 YOSHIDA-SARCOMA-CELL

TOCOLYTICS

FENOTEROL
 HEXOPRENALINE
 HSR-81
 ISOXSUPRINE
 L-366509
 L-368899
 MESUPRINE
 ORCIPRENALINE
 RITODRINE
 SALBUTAMOL
 TERBUTALINE
 TV-399
 VETRABUTINE

TONICS

ACETYLLEVOCARNITINE
 AMITRAZ
 ARICYL
 BERBERINE
 BRUCINE
 BUCLIZINE
 CACODYLATE
 CARNITINE
 CIPAMFYLLINE
 CYPROHEPTADINE
 ELFAZEPAM

GERIFORTE
 GLYCEROPHOSPHATE
 MAGNESIUM
 GLYCEROPHOSPHATE
 SODIUM
 LEVOCARNITINE
 LSL-60101
 PIZOTIFEN
 SECURININE
 STRYCHNINE
 TOLDIMFOS

TOOTH

DENTAL-FOLLICLE
 DENTAL-PULP
 DENTIN
 ENAMEL

TOPOISOMERASE-INHIBITOR

TOPOISOMERASE-I-INHIBITOR
 TOPOISOMERASE-II-INHIBITOR

TOPOISOMERASE-INHIBITORS

TOPOISOMERASE-I-
 INHIBITORS
 TOPOISOMERASE-II-
 INHIBITORS

TOX.

LD10
 LD100
 LD50
 LD90

TOXINS

ACETYL-T2-TOXIN
 ACETYLDEOXYNIVALENOL-15
 ACETYLDEOXYNIVALENOL-3
 AFLATOXICOL
 AFLATOXIN
 AFLATOXIN-B
 AFLATOXIN-B1
 AFLATOXIN-B2
 AFLATOXIN-G
 AFLATOXIN-G1
 AFLATOXIN-G2
 AFLATOXIN-M
 AFLATOXIN-M1
 AFLATOXIN-M2
 AFLATOXIN-P1
 AFLATOXIN-Q1
 ARGIOTOXIN-636
 ASTELTOXIN
 AVELLANIN-A
 BOTULINUM-A-TOXIN
 BOTULINUM-TOXIN
 CHAETOCROMIN-A
 CHOLERA-TOXIN
 CORD-FACTOR
 CRM-45

CYCLOPIAZONATE	450304	CINPERENE	FENOBAM
CYTOTOXIN	450789	CINTRAMIDE	FG-8205
DEEPOXYDEOXYNIVALENOL	450790	CIPRAZAFONE	FG-9202
DEOXYNIVALENOL	52-522	CIPROXIMIDE	FLUDIAZEPAM
DIHYDROTELEOCIDIN	709-W-92	CL-218872	FLUNITRAZEPAM
DIPHThERIA-TOXIN	ABECARNIL	CL-273547	FLUORESONE
ENDOTOXIN	ABT-418	CLAZOLAM	FLUOTRACEN
ENTEROTOXIN	AC-3579	CLOBAZAM	FLUTAZOLAM
ENTEROTOXIN-A-STAPH	ACAPRAZINE	CLOPERIDONE	FLUTOPRAZEPAM
EXFOLIATIN	ADATANSERIN	CLOPIMOZIDE	FLUTROLINE
FUMONISIN-B1	ADINAZOLAM	CLOPIPAZAN	FOSAZEPAM
FUSAROCHROMANONE	AEC	CLORAZEPATE	FOSENAZIDE
GELONIN	AHR-14042	CLOTIAZEPAM	GABA-LINOLEAMIDE
HELMINTHOSPORAL	ALOZAFONE	CLOTIXAMIDE	GAPIRONE
HEMOLYSIN	ALPERTINE	CLOXAZOLAM	GIDAZEPAM
HT2-TOXIN	ALPIDEM	CP-93393	GINDARINE
LEUKOCIDIN	ALPRAZOLAM	CYCLARBAMATE	GIRISOPAM
LYCOMARASMIN	AMBOCARB	CYCLOBENZAPRINE	GLAZIOVINE
LYNGBYATOXIN-A	AMINOBECLAMIDE-PARA	CYCLOPREGNOL	GP-55129
MAITOTOXIN	AMPHENIDONE	CYPRAZEPAM	GR-100679
MYROTOXIN-A	AP-159	DECLENPERONE	GR-159897
MYROTOXIN-B	AP-521	DELORAZEPAM	GV-150013
NEOSOLANIOL	ARFENDAZAM	DEMETHYLCLOBAZAM	GVS-111
OCHRATOXIN	AZACYCLONOL	DEMETHYLDOXEPIN	HALAZEPAM
OCHRATOXIN-A	AZAQUINZOLE	DEMETHYLFLUDIAZEPAM	HALOPEMIDE
OCHRATOXIN-B	B-20991	DEMOMEPAM	HOMOCHLORCYCLIZINE
OCHRATOXIN-C	BARAKOL	DETOMIDINE	HT-90-B
PAXILLINE	BENACTYZINE	DIAMIPHENE	HYDAZEPAM
PENITREM-A	BENTAZEPAM	DIAZEPAM	HYDROXYCAMAZEPAM
PEROXISOMYCIN	BENZINDOPYRINE	DICHLORMEZANONE	HYDROXYFENAZEPAM-3
PERTUSSIS-TOXIN	BENZOCTAMINE	DICLOMETIDE	HYDROXYZINE
PHOMOPSIN-A	BMS-184111	DIFENCLOXAZINE	ICI-190622
PROCHOLERAGENOID	BRL-46470	DIFLUANAZINE	ICLAZEPAM
PS.EXOTOXIN	BRL-46470A	DIHYDROFENAZEPAM	IMIDOLINE
PS.TOXIN	BROMAZEPAM	DIPHOXAZIDE	IODOPROXYFAN
RUBRATOXIN	BROMOPRIDE	DIZOCILPINE	IRAPIRONE
RUBRATOXIN-B	BROTIZOLAM	DOXEFAZEPAM	IRAZEPINE
SATRATOXIN-G	BTG-1501	DOXEPIN	ISAMOLTAN
SATRATOXIN-H	BUCLIZINE	DTZ-323	KC-3756
SAXITOXIN	BURAMATE	DULOZAFONE	KETAZOLAM
SCIRPENTRIOL	BUTAMOXANE	ECTYLUREA	L-663581
SPORIDESMIN	CAMAZEPAM	ELFAZEPAM	LESOPITRON
SPOROL	CAMPIRONE	EMYLAMATE	LEVOPROTILINE
STAPHYLOLYSIN	CARBURAZEPAM	ENCIPRAZINE	LITHIUM-NICOTINATE
STERIGMATOCYSTIN	CENTAZOLONE	ENPIPRAZOLE	LOFENDAZAM
STREPTOLYSIN	CGP-49823	ESTAZOLAM	LOFLAZEPATE-ETHYL
T2-TETRAOL-TOXIN	CGS-17867A	ETAFENOXIN	LOMETRALINE
T2-TOXIN	CGS-20625	ETAZOLATE	LONETIL
T2-TRIOL-TOXIN	CGS-9896	ETHOMOXANE	LOPIRAZEPAM
TELEOCIDIN	CHLORDIAZEPOXIDE	ETIFOXINE	LOPRAZOLAM
TELEOCIDIN-B	CHLORFENETHAZINE	ETIZOLAM	LORAZEPAM
TETANUS-TOXIN	CHLORMEZANONE	ETODROXIZINE	LORZAFONE
VERRUCAROL	CHLORPHENESIN-CARBAMATE	ETOPERIDONE	LY-354740
	CICLOTIZOLAM	ETYMEMAZINE	MDL-100907
TRANQUILIZERS	CIDOXEPIN	FENAZEPAM	MDL-105519
10184-CERM	CINITAPRIDE	FENHARMANE	MDL-73005
340125	CINOCTRAMIDE	FENIBUT	MDL-73005EF
450247		FENIMIDE	MDL-73450

MDL-74217
 MEBICAR
 MEBUTAMATE
 MECLONAZEPAM
 MEDAZEPAM
 MEDIFOXAMINE
 MEPHENOXALONE
 MEPROMAMATE
 METACLAZEPAM
 METAGLYCODOL
 METAXALONE
 METHINDIONE
 METOSERPATE
 MEXAZOLAM
 MIDAFLUR
 MIDAZOLAM
 MILTIRONE
 MINAPRINE
 MJ-13653
 MOLINDONE
 MONODEMETHYLDXEPIN
 MOTRAZEPAM
 NABILONE
 NAPRODOXIME
 NARANOL
 NDO-008
 NELEZAPRINE
 NERISOPAM
 NIMETAZEPAM
 NISOBAMATE
 NITRAZEPATE
 NITRAZEPATE POTASSIUM
 NORDAZEPAM
 NORTETRAZEPAM
 ONDANSETRON
 ORG-2305
 OXANAMIDE
 OXAZEPAM
 OXAZOLAM
 OXYFENAMATE
 PANADIPLON
 PANCOPRIDE
 PAZINACLONE
 PD-135666
 PD-142898
 PD-158771
 PENTABAMATE
 PENTAMOXANE
 PHENAGLYCODOL
 PHENPROBAMATE
 PINAZEPAM
 PIPEQUALINE
 PIPETHANATE
 PIVOXAZEPAM
 PK-9084
 PRAZEPAM
 PREMAZEPAM
 PROFLAZEPAM

PROMOXOLANE
 PYRICAPIRONE
 PYRIDARONE
 PYRIMIDINYLPYPERAZINE
 RESCINNAMINE
 RESERPINE
 RIPAZEPAM
 RO-11-7800
 RO-17-1812
 RO-19-5686
 RO-21-6347
 RO-21-8384
 RO-22-3245
 RO-23-0364
 RO-48-6791
 RO-5-2904
 RO-5-3590
 RO-5-4864
 RO-60-0175
 RP-59037
 RP-60503
 RU-31719
 RU-32514
 RU-32698
 RU-32759
 RU-33203
 RU-33368
 RU-33543
 RWJ-45788
 S-14506
 SAS-646
 SB-200646-A
 SB-206553
 SC-32855
 SEDONIUM
 SERAZAPINE
 SR-41378
 STACHYDRINE
 STIRIPENTOL
 SUANZAORENTANG
 SULAZEPAM
 SUN-8399
 SURICLONE
 SZJ-3361
 SZJ-3388
 TACLAMINE
 TANDOSPIRONE
 TEMAZEPAM
 TETRAZEPAM
 TIAGABINE
 TIMELOTEM
 TJS-010
 TOFISOLINE
 TOFISOPAM
 TOLBOXANE
 TOLPIPRAZOLE
 TRACAZOLATE
 TRAZODONE

TRIACETONAMINE
 TRICLODAZOL
 TRIFLUBAZAM
 TRIMETOZINE
 TUCLAZEPAM
 TYBAMATE
 U-101017
 U-43465F
 U-92016-A
 U-93385
 ULDAZEPAM
 UMESPIRONE
 VA-21-B7
 VALNOCTAMIDE
 WAY-100289
 WAY-100635
 WE-1008
 WS-1490
 WY-47846
 WY-48723
 Y-23684
 ZALOSPIRONE
 ZK-91296
 ZK-93423
 ZK-95962
 ZOLAZEPAM
 ZOLPIDEM
 ZOPICLONE

TRANSPLANTATION

ALLOGRAFT
 AUTOTRANSPLANTATION
 GRAFT
 GRAFT-REJECTION
 GRAFT-VERSUS-HOST-
 REACTION
 HETEROGRAFT
 HOMOGRAFT

TREMATODE

ALARIA
 AMPHISTOMUM
 BRACHYLAEMUS
 CALICOPHORON
 CATATROPIS
 CEYLONOCOTYLE
 CLONORCHIS
 COTYLOPHORON
 DACTYLOGYRUS
 DICROCOELIUM
 DIPLOSTOMUM
 ECHINOSTOMA
 EURYTREMA
 FASCIOLA
 FASCIOLOIDES
 FASCIOLOPSIS
 FILICOLLIS
 FISCHOEDERIUS

GASTROTHYLAX
 GYRODACTYLUS
 HETEROBILHARZIA
 HETEROPHYES
 METAGONIMUS
 NANOPHYETUS
 OPISTHORCHIS
 ORTHOCOELIUM
 PARAGONIMUS
 PARAMONOSTOMUM
 PARAMPHISTOMUM
 PARASTRIGEA
 PHARYNGOSTOMUM
 POSTHARMOSTOMUM
 SANGUINICOLA
 SCHISTOSOMA

TREMATODIASIS

BLACK-DISEASE
 OPISTHORCHIASIS
 SCHISTOSOMIASIS

TRIAL-PREP.

10184-CERM
 102-198
 1031-U-89
 104
 1045-U-85
 106-689
 1067-CERM
 116-L
 1192-U-90
 1229-U-91
 129-L
 130-B
 1396-U-88
 1400-W
 143
 15-AU-81
 150-49
 150C47
 153C51
 156-S
 1592-U-89
 170U88
 1799
 18-502
 191-DG
 19148-RP
 192C86
 1935-L
 1944-U-88
 19749-RP
 2-12362
 2-169
 2-170
 2-5410-4A
 20-785

20-AET-1	450790	A-134U	A-49816
201-106	4595-RP	A-137	A-53693
201-403	4684-RP	A-137491	A-54145A
201-678	48740-RP	A-145	A-54145A1
202	49-W-89	A-1576	A-54145B
202-791	50-235	A-158112	A-54145B1
202-791-(+)	50-W-89	A-16686	A-54145C
202-791-(-)	502U83	A-16686-A1	A-54145D
204-090	506	A-16686-A2	A-54145E
204-155	506-BD	A-16686-A3	A-54145F
204-545	506-U	A-16886A	A-54741
205-429	51-W-89	A-16886B	A-55453
205-430	516	A-171	A-56234
205-501	52-522	A-172	A-57219
207-887	524-W-91	A-1866	A-57274
208-199	52770-RP	A-19009	A-58365A
210-086	53-540	A-191	A-58365B
21009	543-U-76	A-192	A-61603
212-494	57-118	A-195	A-62176
216C	58-035	A-204A	A-62251
217-AO	58-112	A-20812	A-62514
2242	59227-RP	A-20832	A-62671
225-144	593-A	A-21459-A	A-62824
230-A	606-A	A-21459-B	A-64718
233	6211	A-21978-C1	A-65186
2355-S	6603	A-21978-C2	A-65260
235C	6605-VUFB	A-21978-C3	A-65317
23669-RP	661U88	A-23887	A-66005
248U	66A-078	A-25822-A	A-66173
253-152	670C88	A-25822-B	A-66193
254-S	68-157	A-25822-D	A-67396
261-115	680-C-91	A-25822-L	A-68064
261-96	70026	A-25822-M	A-68684
272-131	709-W-92	A-25822-N	A-68828
272C	72-70	A-26771B	A-68930
27753-RP	723-C-86	A-29-LUNDBECK	A-69024
293-B	7351	A-3-P-166	A-69334
306	764-3	A-3080	A-69412
306159	773-U-82	A-31472	A-71378
313-40	7943	A-32390-A	A-71623
3178-AQ	8203-HC	A-35512B	A-71915
34-W-89	8354	A-36683	A-71984
340125	8356	A-3744	A-720287
348U87	8363-S	A-37536	A-723U
349U85	86-448	A-37850	A-72517
35-W-89	86017	A-3787	A-72962
351-A	882C	A-4-P-73	A-73209
36-W-89	9599	A-40557	A-73342
4162-W-94	97-139	A-40823	A-74111
428-U-89	98-202	A-40926-PA	A-74186
43-U-87	A-007	A-41030A	A-74187
44-549	A-025	A-41030C	A-74273
44081-RP	A-10255	A-41030D	A-74704
443-C	A-1062	A-41030E	A-748
447-C-88	A-1110U	A-41030F	A-74932
450247	A-127722	A-41030G	A-75179
450304	A-131701	A-477	A-75200
450789	A-134974	A-47934	A-75912

A-75925	ABBOTT-63162	ADD-213066	AG-337
A-75962	ABBOTT-81282	ADD-219048	AG-34
A-75998	ABC-99	ADN-138	AG-370
A-76792	ABIL-WAX-2434	ADR-847	AG-394
A-76889	ABT-089	ADR-851	AG-490
A-76890	ABT-229	ADR-925	AG-494
A-76928	ABT-299	AE-0047	AG-514
A-77003	ABT-418	AF-013	AG-52-315
A-771726	ABT-431	AF-0150	AG-528
A-77212	ABT-761	AF-05	AG-537
A-77636	ABT-987	AF-102B	AG-538
A-779	AC-0137	AF-1312-TS	AG-555
A-78773	AC-119	AF-14	AG-556
A-78791	AC-3092	AF-150	AG-568
A-79175	AC-3579	AF-2259	AG-6084
A-80198	AC-394	AF-30	AG-775
A-802715	AC-623	AF-64A	AG-786
A-80426	ACA-147	AF-ABDMP	AG-81
A-80915A	ACC-7513	AF-ABDP	AG-825
A-80987	ACC-9129	AF-ABP	AG-85
A-81988	ACC-9358	AF-CX-1325	AG-879
A-82695	ACC-9369	AF-DX-116	AG-952
A-84543	ACEA-1011	AF-DX-384	AG-957
A-85226	ACEA-1021	AF-DX-474	AG-99
A-85380	ACEA-1031	AFD-19	AG-EE-388-ZW
A-85783	ACEA-1328	AFD-21	AG-EE-623ZW
A-86281	ACEA-1416	AFK-108	AG-EE-624-ZW
A-86415	AD-0261	AFP-03	AG-EE-86
A-86719-0	AD-11	AG-041-R	AGL-517
A-86929	AD-1211	AG-1007	AGM-1470
A-87049	AD-143	AG-1024	AGN-1135
A-88861	AD-194	AG-1034	AGN-190073
A-91	AD-198	AG-1049	AGN-190089
A-9145C	AD-199	AG-1112	AGN-190121
A-924	AD-20	AG-114	AGN-190168
A-9387	AD-202	AG-115	AGN-190186
A-98881	AD-2239	AG-1254	AGN-190299
AA-1777	AD-2646	AG-126	AGN-190383
AA-193	AD-280	AG-1284	AGN-190727
AA-231-1	AD-284	AG-1295	AGN-190742
AA-2379	AD-285	AG-1296	AGN-190744
AA-2414	AD-288	AG-1478	AGN-190851
AA-31	AD-294	AG-17	AGN-191103
AA-344	AD-295	AG-1777	AGN-191701
AA-497	AD-312	AG-1789	AGN-191976
AA-863	AD-32	AG-1812	AGN-192093
AAL-05	AD-3264	AG-1813	AGN-193080
AAL-13	AD-41	AG-1908	AGN-193109
AB-118	AD-4610	AG-1909	AGN-2979
AB-15	AD-48	AG-2	AGR-529
AB-163	AD-5	AG-2000	AGR-614
AB-23	AD-5075	AG-2034	AH-13205
AB-47	AD-5423	AG-246	AH-19437
AB-50	AD-92	AG-2H	AH-22216
AB-85	ADA-202-718	AG-30	AH-23848
ABBOTT-29590	ADD-17014	AG-307	AH-23848B
ABBOTT-41988	ADD-196022	AG-310	AH-2835
ABBOTT-56234	ADD-213063	AG-331	AH-3021

AH-3474	ALE-36	AQM-171	AWD-26-06
AH-6405	ALK-3	AR-12-456	AWD-26-39
AH-7725	ALO-3363	AR-12455	AWD-52-39
AH-7921	ALRT-1550	AR-12460	AWD-625
AH-9679	ALT-4000	AR-12463	AWD-627
AH-P-719	ALT-462	AR-12464	AWD-G256
AHC-52	ALT-486	AR-12465	AY-14948
AHN-086	ALX-40-4-C	AR-C-239	AY-16809
AHR-11748	AM-00	AR-L-100-BS	AY-18672
AHR-11797	AM-1	AR-L-113-BS	AY-20213
AHR-12234C	AM-1155	AR-L-57	AY-20214
AHR-14042	AM-3	AR-L-57-CL	AY-20524
AHR-16303B	AM-32	AR-LH-31	AY-21669
AHR-1709	AM-55	ARC-239	AY-21670
AHR-1900	AM-55-S	ARI-509	AY-22093
AHR-1911	AM-555	ARK-5210	AY-22248
AHR-2666	AM-555-S	ARK-5211	AY-23578
AHR-5333	AM-580	ARK-5213	AY-23626
AHR-5360	AM-590	ARK-5310	AY-24668
AHR-5360C	AM-630	ARK-5311	AY-25205
AHR-5955	AM-68	ARK-5312	AY-25674
AHR-602	AM-682	ARL-15895-AR	AY-28200
AHR-9294	AM-80	ARTEFLENE	AY-28925
AI3-36206	AM-90	AS-013	AY-29315
AIS-48	AMA-1294	AS-101	AY-31574
AIT-082	AMI-121	AS-35	AY-31637
AJ-2615	AMI-227	AS-4370	AY-4166
AJ-3941	AMI-25	AS-48	AY-9928
AJ-76	AMINOINDAZOLE-6	AS-5370	AY-9944
AK-124	AMO-1618	AS-5820	AZ-16596
AK-135	AMQ-2	AS-6	AZ-21666
AK-165-3	AMQ-4	AS-701	AZ-80
AK-2123	AMQ-5	AS-8	AZ-DF-265
AK-275	AN-132	ASI-222	B-041
AK-295	AN-162	ASI-253	B-059
AK-40	AN-201I	ASI-254	B-120
AK-49	AN-201II	ASL-7022	B-1324
AKF-94	AN-9	ASL-8123	B-15
AKI-1	ANK-102	ASTA-5607	B-1600
AKS-19	ANQ-11125	ASTA-5783	B-1772
AL-01766	ANQ-9040	ASTA-7037	B-1865
AL-03077	AO-1100	ASTA-Z-7654	B-1912
AL-03150	AO-124	AT-2433-A1	B-193
AL-03152	AO-128	AT-2433-A2	B-20991
AL-03153	AP-0341	AT-2433-B1	B-220
AL-0670	AP-159	AT-2433-B2	B-239
AL-0671	AP-237	AT-265	B-24-76
AL-136	AP-521	AT-486	B-283
AL-1567	AP-539	ATI-2001	B-2844
AL-1612	AP-811	AU-1421	B-3-243
AL-294	APC-366	AU-8001	B-3374
AL-3152	APP-201-533	AVS-1018	B-3640
AL-4114	AQ-0145	AWD-122-239	B-3722
AL-449	AQ-AH-208	AWD-140-076	B-3770
AL-721	AQ-RA-391	AWD-140-190	B-3779
AL-87	AQ-RA-721	AWD-160-275	B-3785
ALA-251	AQ-RA-741	AWD-19-166	B-3786
ALA-54	AQ4	AWD-23-111	B-3814

B-3816	B-9430	BAY-M-5579	BBR-3464
B-3820	B-9436	BAY-N-1468	BC-16
B-3824	B-956	BAY-N-5247	BC-197
B-3832	B-9668	BAY-N-5248	BC-264
B-3839	B-980	BAY-N-6391	BC-3016
B-3878	B-9812	BAY-O-5572	BC-59
B-3926	B-9816	BAY-O-6997	BC-60
B-3958	B-9858	BAY-P-8857	BC-63
B-3970	BA-28882	BAY-P-9357	BC-681
B-3995	BA-30515	BAY-Q-1313	BCE-001
B-3996	BA-31531	BAY-Q-3542	BCH-069
B-4019	BA-32248B	BAY-R-1531	BCH-1393
B-4021	BA-32476	BAY-R-3783	BCH-189
B-4076	BA-32641	BAY-R-3964	BCH-189-TRIPHOSPHATE
B-4087	BA-33902	BAY-R-4407	BCH-2763
B-4100	BA-34358	BAY-R-5417	BCH-325
B-4101	BA-35597	BAY-R-9425	BCH-4556
B-4144	BA-35969	BAY-S-9435	BCR-4
B-4146	BA-36204	BAY-T-5006	BCX-34
B-4148	BA-36208	BAY-U-3405	BD-1008
B-4152	BA-36435	BAY-U-3625	BD-1047
B-4154	BA-36644	BAY-U-9773	BD-1304
B-4157	BA-37215	BAY-V-3522	BD-737
B-428	BA-40922	BAY-W-5035	BD-738
B-4308	BA-41799	BAY-W-5037	BDB-106
B-4310	BA-41899	BAY-W-5434	BDB-108
B-432	BA-42517	BAY-X-1005	BDB-27
B-433	BA-43582A	BAY-X-7195	BDB-37
B-442	BA-44680	BAY-X-9228	BDF-6100
B-4759	BA-941	BAY-Y-1015	BDF-7572
B-5-49	BAC-1829	BAY-Y-3118	BDF-7579
B-581	BAM-1110	BAY-Y-5959	BDF-8784
B-621	BAM-12P	BAYA-6781	BDF-8933
B-623	BAM-1303	BAYER-9017	BDF-9145
B-628	BAM-18	BAYER-A139	BDF-9148
B-654	BAM-2101	BAYG-7183	BDF-9167
B-669	BAM-22P	BB-10010	BDF-9196
B-670	BANA-113	BB-1101	BDF-9198
B-685	BAU-426	BB-1502	BDH-2700
B-695-40	BAX-439	BB-2116	BDH-7538
B-744-96	BAY-02752	BB-2275	BE-10988
B-744-98	BAY-10-6734	BB-823	BE-12406A
B-744-99	BAY-1099	BBR-2160	BE-12406B
B-746	BAY-12-8039	BBR-2196	BE-14348-B
B-749	BAY-1248	BBR-2197	BE-1726
B-776	BAY-1433	BBR-2207	BE-18257A
B-777-81	BAY-1518	BBR-2209	BE-18257B
B-797	BAY-3522	BBR-2220	BE-18591
B-813-19	BAY-B-1694	BBR-2378	BE-2222
B-826	BAY-E-5759	BBR-2577	BE-2247
B-831-56	BAY-E-6927	BBR-2778	BE-2254
B-850040	BAY-I-1441	BBR-2828	BE-23372-M
B-859-35	BAY-K-8644	BBR-2867	BE-23372M
B-9004-070	BAY-K-9320	BBR-2868	BE-2391
B-9066	BAY-L-3505	BBR-2894	BE-2392
B-9109-012	BAY-L-8201	BBR-3005	BE-2414
B-9209-005	BAY-L-9139	BBR-3171	BE-40644
B-9340	BAY-M-4786	BBR-3390	BE-4444

BE-6143	BIMU-8	BM-42304	BMY-25368
BE-7420	BK-129	BM-5	BMY-25405
BEA-1125	BK-21070	BM-500430	BMY-25551
BEA-1128	BKH-14	BM-51097	BMY-26107
BEA-1654	BL-14	BM-51158	BMY-26517-31
BF-389	BL-141	BM-51334	BMY-26605
BF-759	BL-1743	BM-51335	BMY-28232
BFE-37	BL-194	BM-8	BMY-28251
BFE-41	BL-20803	BM-910183	BMY-28271
BFE-47	BL-2338	BM-910228	BMY-28864
BFE-55	BL-2365	BMS-180291-02	BMY-30047
BFE-61	BL-343AC	BMS-180448	BMY-30094
BFE-69	BL-3459	BMS-180560	BMY-30123
BFE-72	BL-3912	BMS-180680	BMY-33315
BG-104	BL-443	BMS-180742	BMY-40062
BG-237	BL-5255	BMS-180820	BMY-40124
BG-289	BL-6341A	BMS-181101	BMY-40397
BG-31	BL-6783	BMS-181162	BMY-40662
BG-32	BL-9	BMS-181163	BMY-41429
BG-325	BL-KR-140	BMS-181165	BMY-42230
BG-374	BL-P-2013	BMS-181167	BMY-42393
BG-60	BL-P-875	BMS-181184	BMY-43261
BG-8865	BL-S-217	BMS-181321	BMY-43351
BHT-958	BL-S-339	BMS-181681	BMY-44621
BI-679	BM-01014	BMS-182178	BMY-45778
BI-L-226XX	BM-01044	BMS-182193	BMY-7378
BI-L-45XX	BM-06-021	BMS-182248-01	BN-063
BI-RJ-70	BM-06-022	BMS-182657	BN-1267
BI-RM-270	BM-106	BMS-182874	BN-1314
BIBN-99	BM-11	BMS-183240	BN-50043
BIBP-3226	BM-11189	BMS-183920	BN-50069
BIBP-3435	BM-113	BMS-184111	BN-50090
BIBR-0277-SE	BM-121307	BMS-184481	BN-50125
BIBR-0277SE	BM-123	BMS-184698	BN-50156
BIBR-277	BM-123A	BMS-185660	BN-50157
BIBS-222	BM-130	BMS-186318	BN-50341
BIBS-39	BM-130-A	BMS-186716	BN-50417
BIBU-104	BM-130907	BMS-187745	BN-50418
BIBU-104-XX	BM-130913	BMS-188494	BN-50548
BIBU-52	BM-140830	BMS-188667	BN-50726
BIBW-022	BM-14515	BMS-189365	BN-50727
BIBW-22-BS	BM-14686	BMS-191095	BN-50730
BIBX-79	BM-15	BMS-191352	BN-50739
BILA-2157-BS	BM-15-0639	BMS-192548	BN-52111
BILA-2185-BS	BM-15766	BMY-14802	BN-52115
BILD-1263	BM-16-2353	BMY-14802-1	BN-52205
BIM-23003	BM-16-2354	BMY-20064	BN-52207
BIM-23026	BM-16-2374	BMY-20551	BN-52211
BIM-23027	BM-17	BMY-20661	BN-52256
BIM-23034	BM-2-28	BMY-20844	BN-54062
BIM-23056	BM-20	BMY-21502	BNPI-1100
BIM-23127	BM-20-1140	BMY-21638	BO-1165
BIM-26189	BM-21-23	BMY-21950	BO-1166
BIM-26226	BM-210955	BMY-22089	BO-1236
BIM-4004-1	BM-23014	BMY-25067	BO-1341
BIMT-17	BM-24	BMY-25174	BO-2727
BIMU-0001	BM-27	BMY-25271	BOF-4272
BIMU-1	BM-34	BMY-25282	BOK-1

BP-2-94	BRL-39913	BU-3129T	BW-A-353U
BP-42	BRL-41897A	BU-E-64	BW-A-354U
BP-554	BRL-41992	BU-E-75	BW-A-424U
BPAT-117	BRL-42222	BU-E-76	BW-A-453U
BPAT-143	BRL-42245	BW-1003-U-88	BW-A-457U
BPDZ-44	BRL-42359	BW-1003C87	BW-A-466C
BPDZ-62	BRL-42715	BW-1024-U-88	BW-A-494U
BQ-123	BRL-42715A	BW-1069-C-85	BW-A-502U
BQ-153	BRL-43594	BW-1110U81	BW-A-503U
BQ-3020	BRL-43599	BW-1263-W-94	BW-A-728C
BQ-485	BRL-44154	BW-12C	BW-A-773U
BQ-610	BRL-44385	BW-1370U87	BW-A-822U
BQ-788	BRL-44408	BW-1552-U-88	BW-A-90U
BQ-928	BRL-44409	BW-1555-U-88	BW-A-91U
BR-100	BRL-46470	BW-175	BW-A1117U
BR-1376	BRL-46470A	BW-17U	BW-A137C
BR-16A	BRL-47672	BW-180C	BW-A256C
BR-227	BRL-47923	BW-183U88	BW-A444U
BR-370	BRL-48482	BW-1843U89	BW-A4C
BR-401	BRL-49653	BW-204-C67	BW-A522U
BR-401A	BRL-50395	BW-2258-U-89	BW-A575C
BRB-I-28	BRL-50523	BW-2258U89	BW-A589C
BRIMONIDINE TARTRATE	BRL-50551	BW-245C	BW-A616U
BRL-10720	BRL-50702	BW-252-C64	BW-A78U
BRL-10739	BRL-50714	BW-284-C51	BW-A797C
BRL-14831	BRL-50715	BW-287U	BW-A7U
BRL-15572	BRL-50717	BW-306U	BW-A844U
BRL-16644	BRL-51136	BW-330-U-88	BW-A868C
BRL-16657	BRL-51334	BW-348U87	BW-A947U
BRL-18725	BRL-52656	BW-373-U-86	BW-B218C
BRL-19405	BRL-53001	BW-380U88	BW-B385C
BRL-19478	BRL-53001A	BW-403-C65	BW-B429U
BRL-20459	BRL-55039	BW-494	BW-B70C
BRL-20596	BRL-55730	BW-501	BWA-270-C
BRL-20627	BRL-55791	BW-501-C67	BXT-51072
BRL-24649	BRL-55792	BW-534-U-87	BY-101
BRL-25594	BRL-55834	BW-540C	BY-1947
BRL-26314	BRL-57037	BW-568C	BY-1949
BRL-26830-A	BRL-5907	BW-58C	BY-841
BRL-26830A	BRL-6231	BW-61-435	BY-963
BRL-26920	BRLP-42	BW-616U76	BZ-140
BRL-27320	BS-1-81	BW-619-C-89	BZA-5-B
BRL-28410	BS-6181	BW-62-235	BZA-7-B
BRL-31532	BST-101	BW-62-C47	C-1005
BRL-31660A	BT-402	BW-654	C-1006
BRL-32071	BT-563	BW-683C	C-1020
BRL-32077	BTG-1501	BW-737-C	C-1027
BRL-32872	BTI-2286E	BW-755C	C-1263
BRL-33575	BTM-1041	BW-776-C-85	C-1310
BRL-34778	BTM-1042	BW-813U	C-1311
BRL-35113	BTM-1086	BW-826C	C-1371
BRL-35135	BTS-53554	BW-831C	C-153
BRL-35135A	BTS-54354	BW-935-U-83	C-175
BRL-36378	BTS-54505	BW-942C	C-176
BRL-36610	BTS-63155	BW-A-1169U	C-18665
BRL-37344	BTS-67-582	BW-A-1261U	C-19393-E5
BRL-37344-A	BU-224	BW-A-1433U	C-205
BRL-38226	BU-239	BW-A-1454U	C-232

C-257	CAS-754	CDD-0098-J	CGP-22364A
C-264	CB-10-200	CDP-571	CGP-22979A
C-265	CB-10-252	CDP-840	CGP-23518
C-27	CB-10-277	CDRI-77-6	CGP-23996
C-2801-X	CB-10-286	CDRI-80-53	CGP-24589
C-29	CB-1093	CDRI-81-470	CGP-26505
C-307	CB-1267	CDRI-82-437	CGP-26702
C-308	CB-1414	CDRI-84-201	CGP-28014
C-309	CB-1837	CDRI-85-287	CGP-28237
C-337	CB-1850	CDRI-86-333	CGP-28238
C-338	CB-1954	CDRI-87-209	CGP-28392
C-3534	CB-30865	CDRI-88-495	CGP-29030-A
C-3535	CB-30900	CE-0265	CGP-29287
C-383	CB-3705	CE-0266	CGP-29325
C-394	CB-3714	CE-0267	CGP-29861
C-395	CB-3716	CEDO-8956	CGP-31362
C-410	CB-3717	CEP-1347	CGP-31523A
C-4C	CB-3751	CEP-751	CGP-31608
C-516	CB-3804	CERM-10194	CGP-33101
C-5720	CB-3988	CERM-11888	CGP-33829
C-609	CB-7103	CERM-11956	CGP-34064A
C-68-22	CB-7547	CF-1001	CGP-35348
C-720045	CB-7630	CFC-222	CGP-35753
C-73	CB-7639	CFT-1201	CGP-35753-A
C-780652	CB-7645	CG-10248	CGP-35949
C-780698	CB-7669	CG-37059	CGP-36742
C-801239	CB-874	CG-4303	CGP-36958
C-829	CB-966	CG-601	CGP-37849
C-835	CBS-1108	CG-662	CGP-38560
C-846	CBS-1114	CG-8935	CGP-38560A
C-849	CBS-113A	CG-9442	CGP-39551
C-85	CC-1065	CGA-19255	CGP-39653
C-857	CC-25	CGI-16343	CGP-39937-A
C-863293	CC-313	CGI-17658	CGP-40-215
C-867	CC-34	CGI-18041	CGP-40-215-A
C-873754	CCI-103F	CGP-11112	CGP-40116
C-873786	CCI-17810	CGP-11130	CGP-41251
C-878	CCI-22277	CGP-11637	CGP-42112A
C-881	CCK-JMV-180	CGP-11952	CGP-42112B
C-883934	CCRG-82019	CGP-12104A	CGP-42446
C-887	CCRL-1002	CGP-12177	CGP-42700
C-894095	CCRL-1008	CGP-12177A	CGP-42934
C-92-4609	CCRL-1009	CGP-13231	CGP-42935
C-92-4678	CD-2019	CGP-15425	CGP-4303
C-921	CD-2314	CGP-17520	CGP-43371
C3-76	CD-2665	CGP-17582B	CGP-43487
CA-030	CD-270	CGP-18137A	CGP-43902B
CA-074	CD-2809	CGP-19835	CGP-44099A
CAF-603	CD-349	CGP-19835A	CGP-44533
CAM-1028	CD-367	CGP-19984	CGP-44645
CAM-1481	CD-388	CGP-20308	CGP-44826
CAM-2291	CD-394	CGP-20309	CGP-45715A
CAM-2445	CD-437	CGP-20376	CGP-46381
CAP-1	CD-564	CGP-20712A	CGP-47645
CAP-18-HUMAN	CD-666	CGP-20909	CGP-47969-A
CAP-2	CD-832	CGP-21306	CGP-4832
CAP-440	CD-86022	CGP-21833	CGP-48506
CAS-413	CDB-2085A	CGP-21835	CGP-48508

CGP-48664	CGS-22988	CI-624	CL-232468
CGP-48664-A	CGS-22989	CI-628M	CL-242817
CGP-49823	CGS-22996	CI-680	CL-246738
CGP-520	CGS-23885	CI-750	CL-255663
CGP-52432	CGS-24012	CI-905	CL-259763
CGP-52608	CGS-24128	CI-913	CL-273547
CGP-53437	CGS-24565	CI-922	CL-274471
CGP-53716	CGS-24592	CI-923	CL-275838
CGP-53820	CGS-25015	CI-924	CL-277082
CGP-54062	CGS-25019-C	CI-925	CL-283546
CGP-55845	CGS-25019C	CI-926	CL-283796
CGP-55845A	CGS-25155	CI-927	CL-284027
CGP-56433A	CGS-25462	CI-930	CL-284846
CGP-56999	CGS-26214	CI-931	CL-284859
CGP-56999-A	CGS-26303	CI-933	CL-286527
CGP-57148	CGS-27023-A	CI-934	CL-28A
CGP-57813	CGS-28106	CI-936	CL-306293
CGP-59326	CGS-5649B	CI-937	CL-315555
CGP-60261	CGS-5677	CI-943	CL-315585
CGP-6085A	CGS-8216	CI-949	CL-316243
CGP-61334	CGS-8515	CI-953	CL-329167
CGP-62706	CGS-9895	CI-958	CL-329753
CGP-645	CGS-9896	CI-959	CL-329998
CGP-6809	CH-102	CI-966	CL-331002
CGP-69846-A	CH-127	CI-972	CL-331928
CGP-7040	CH-141	CI-976	CL-42A
CGP-8065	CH-150	CI-980	CL-5343
CGP-8716	CH-20	CI-986	CL-64855
CGS-10078B	CH-23	CI-987	CL-68A
CGS-11361	CH-30	CI-992	CL-77328
CGS-11776	CH-38083	CI-996	CL-860201
CGS-12066A	CH-40	CIBA-21381-BA	CL-868
CGS-12066B	CH-40-S	CID-85	CL-871502
CGS-12094	CH-402	CIS-19	CL-90100
CGS-12970	CH-55	CJM-126	CM-101
CGS-13767	CH-55-G	CJS-11	CM-32191
CGS-13928C	CH-55-S	CK-101-A	CM-40142
CGS-15435A	CH-60	CK-102	CM-42641
CGS-15529	CH-60-G	CK-103-A	CM-5637
CGS-15855A	CH-60-S	CK-1649	CM-57373
CGS-15873A	CH-74A	CK-17	CM-57493
CGS-15943A	CH-80	CK-2130	CM-6
CGS-17867A	CH-99A	CK-2289	CM-6606
CGS-18102-A	CHF-1035	CK-3197	CM-7116
CGS-18320B	CHF-1194	CK-3368	CMI-206
CGS-19213	CHF-2206	CK-3579	CMI-392
CGS-19281-A	CHINOIN-123	CK-47A	CMN-131
CGS-19480A	CHINOIN-127	CK-53	CMT-1
CGS-19755	CHINOIN-170	CK-61A	CMT-3
CGS-20267	CI-1000	CL-06A	CMT-8
CGS-20281	CI-1004	CL-115129	CN-100
CGS-20625	CI-1007	CL-115574	CNI-1493
CGS-21680	CI-1010	CL-116147	CNS-1102
CGS-21680A	CI-1011	CL-13580	CNS-1237
CGS-21680C	CI-201-678	CL-1700	CO-1408
CGS-22492	CI-218872	CL-184005	CO-1828
CGS-22652	CI-261209	CL-218872	CO-2-1068
CGS-22745	CI-588	CL-228346	CO-5-2791

CO-610	CP-358774	CR-1919	CVS-995
COL-3	CP-38	CR-1938	CVT-124
COMPOUND-102	CP-40	CR-2017	CX-397
COMPOUND-1929	CP-42096	CR-2039	CX-397R
COR-3224	CP-44	CR-2093	CY-1503
CP-0126	CP-46665-1	CR-2249	CY-208-243
CP-0127	CP-47497	CRC-220	CY-222
CP-02	CP-51	CRC-680578	CZ-74
CP-0347	CP-52	CRE-10086	D-0870
CP-0364	CP-53261	CRE-1087	D-13223
CP-0494	CP-53607	CRL-40827	D-15413
CP-0499	CP-55244	CRL-81-31	D-15414
CP-0597	CP-55940	CRL-81-42	D-15917
CP-060-S	CP-56667	CRL-85-221	D-16120
CP-10	CP-6162	CS-261	D-1694
CP-100263	CP-63956	CS-263	D-174
CP-100356	CP-64131	CS-265	D-175
CP-101606	CP-65207	CS-432	D-17872
CP-102	CP-65526	CS-436	D-18024
CP-105191	CP-66713	CS-437	D-18621
CP-105696	CP-67015	CS-476	D-18954
CP-106	CP-67804	CS-570	D-19575
CP-108509	CP-70429	CS-61	D-20133
CP-110	CP-70490	CS-670	D-20443
CP-110330	CP-71362	CS-682	D-21266
CP-111905	CP-77059	CS-834	D-21805
CP-113056	CP-80794	CS-85	D-22888
CP-11365	CP-81054	CS-866	D-230
CP-113818	CP-82009	CS-87	D-23129
CP-114271	CP-84657	CS-87-TRIPHOSPHATE	D-2343
CP-115953	CP-88059	CS-905	D-2439
CP-115955	CP-8945	CS-91	D-2916
CP-122288	CP-92768	CS-92	D-3187
CP-122721	CP-93	CS-940	D-400
CP-123369	CP-93129	CT-112	D-4026
CP-127374	CP-93393	CT-1501-R	D-4030
CP-130	CP-94	CT-1746	D-435
CP-132484	CP-94253	CT-2251	D-477A
CP-135807	CP-96	CT-2576	D-4975
CP-14304	CP-96344	CT-2583	D-51-9927
CP-146662	CP-96345	CT-2584	D-528
CP-148623	CP-96501	CT-3501	D-557
CP-154526	CP-99219	CT-3532	D-559
CP-166572	CP-99994	CTC-23	D-573
CP-20	CP-II	CTC-96	D-575
CP-21	CPH-82	CU-23	D-595
CP-2129-AL	CPI-975	CU-602	D-609
CP-22	CPP-200	CV-11194	D-617
CP-225917	CPS-161	CV-159	D-620
CP-23445	CPU-23	CV-1674	D-675
CP-24	CPU-57	CV-1808	D-702
CP-25	CPU-86017	CV-3611	D-784
CP-25415	CPW-86363	CV-3988	D-788-1
CP-26	CQA-206-291	CV-5197	D-792
CP-263114	CR-1015	CV-5975	D-846
CP-2907	CR-1034	CV-6209	D-890
CP-30542	CR-1098	CV-6504	DA-10
CP-331	CR-1166	CVS-1123	DA-125

DA-1529	DMP-266	DUP-721	E-5510
DA-1627	DMP-315	DUP-734	E-5531
DA-1686	DMP-323	DUP-747	E-5880
DA-3505	DMP-450	DUP-860	E-6010
DA-3804	DMP-504	DUP-925	E-6080
DA-3829	DMP-565	DUP-937	E-6123
DA-3831	DMP-581	DUP-983	E-64
DA-3832	DMP-754	DV-7021	E-64C
DA-3838	DMP-757	DV-7028	E-6700
DA-3839	DMP-811	DV-7751-A	E-7010
DA-3840	DMP-840	DW-116	E-94
DA-3851	DN-1417	DWA-2114R	E3-54
DA-3853	DN-9550	DWA-2114S	EA-1465
DA-3854	DN-9693	DX-52-1	EA-1476
DA-3915	DO-710	DX-8739	EB-1053
DA-4626	DOB-41	DX-8951	EB-1089
DA-4643	DOWCO-214	DX-9065A	EB-1213
DA-9601	DP-107	DX-9386	EB-1231
DAC-5945	DP-178	DY-9708	EC-5-20
DAK-16	DP-432	DY-9760-E	ED-110
DAU-6215	DPN-205-734	DY-9973	ED-71
DAU-6236	DQ-2511	E-0663	EG-1088
DAU-6285	DQ-2556	E-0702	EGIS-5645
DB-2073	DR-3438	E-0711	EGIS-7229
DC-015	DR-3862	E-0747	EGIS-7649
DC-13-57	DS-121	E-1020	EGYT-1354
DC-23-99	DS-210	E-1077	EGYT-1855
DC-81	DS-4152	E-1100	EGYT-2474
DC-86-Y	DS-4524	E-1101	EGYT-2509
DC-92-B	DS-4574	E-126	EGYT-2760
DC-92-D	DS-511	E-1309	EGYT-3615
DC-TA-46	DSB-120	E-2001	EI-1511-3
DCN-203-922	DSP-4	E-2011	EI-1511-5
DD-3489	DT-5461	E-2020	EI-1625-2
DEV-10	DT-5461-A	E-2030	EI-546
DEV-9	DT-TX-30	E-3040	EIPW-111
DF-100	DT-TX-30-SE	E-3123	EK-209
DF-1111301	DTZ-323	E-3330	EK-399
DF-129	DU-1227	E-350	EK-49
DF-203	DU-124884	E-3620	EL-979
DF-209	DU-1777	E-3753	EM-12
DH-40J	DU-21117	E-3846	EM-138
DH-6471	DU-24565	E-4021	EM-139
DH-990	DU-28663	E-4031	EM-16
DHP-218	DU-29894	E-4080	EM-170
DIAM-3	DU-41164	E-4177	EM-201
DJ-6783	DU-41165	E-4441	EM-27
DJ-7041	DU-6668	E-4695	EM-311
DJ-7141	DU-6859	E-4701	EM-336
DK-118	DU-6859A	E-4716	EM-356
DK-AH-269	DU-717	E-4804	EM-405
DKA-9	DU-86	E-4868	EM-523
DKJ-21	DUP-105	E-5050	EM-523L
DL-111-IT	DUP-128	E-5065	EM-536
DL-204-IT	DUP-532	E-5068	EM-574
DM-75	DUP-630	E-5090	EM-610
DM-96	DUP-654	E-5110	EM-65
DMP-229	DUP-714	E-5324	EMD-122347

EMD-16795	ES-242-2	F-4236	FD-891
EMD-20262	ES-242-3	F-4614	FG-5803
EMD-21388	ES-242-4	F-5	FG-5865
EMD-23448	ES-242-5	F-6060	FG-5893
EMD-28422	ES-295	F-6103	FG-5974
EMD-38362	ES-300	F-910826	FG-7098
EMD-41000	ES-305	FA-37	FG-7106
EMD-41717	ES-313	FA-42	FG-7142
EMD-42501	ES-316	FA-43	FG-8205
EMD-46335	ES-317	FA-45	FG-9041
EMD-46512	ES-52	FAD-001	FG-9065
EMD-47021	ES-6864	FC-18-94	FG-9067
EMD-47499	ES-8891	FC-20-94	FG-9202
EMD-50689	ES-922	FCC-13	FGIN-1-27
EMD-51921	ET-126	FCC-5	FH-510
EMD-52-297	ETH-615	FCE-20635	FI-302
EMD-53998	EU-4867	FCE-20696	FI-4501
EMD-54622	EU-5476	FCE-20700	FI-4503
EMD-54650	EUK-8	FCE-21258	FI-6173
EMD-56133	EWP-840	FCE-21589	FK-037
EMD-56431	EX-10-542A	FCE-21590	FK-089
EMD-57033	EX-11-582A	FCE-21904	FK-1052
EMD-57439	EX-4877	FCE-22176	FK-143
EMD-60263	EX-89	FCE-22177	FK-156
EMD-60264	EXBP-68	FCE-22178	FK-224
EMD-60400	EXP-063	FCE-22250	FK-23
EMD-61753	EXP-132	FCE-22509	FK-33-824
EN-105	EXP-3174	FCE-22716	FK-3311
EN-2260	EXP-3312	FCE-22807	FK-352
EN-2265	EXP-3892	FCE-23762	FK-409
ENT-51007	EXP-561	FCE-23884	FK-448
ENT-51143	EXP-597	FCE-24265	FK-453
EO-122	EXP-6155	FCE-24362	FK-480
EO-15	EXP-6159	FCE-24517	FK-565
EO-5A	EXP-6803	FCE-24561	FK-584
EO-68	EXP-7711	FCE-24578	FK-613
EO-72	EXP-9270	FCE-25199	FK-633
EO-9	F-0401	FCE-25217	FK-664
EP-011	F-1044	FCE-25450-A	FK-739
EP-031	F-1067	FCE-26176	FK-838
EP-035	F-123	FCE-26366	FK-888
EP-045	F-1322	FCE-26367	FK-906
EP-092	F-1377	FCE-26541	FK-960
EP-10045	F-1394	FCE-26605	FL-120-A
EP-109	F-1459	FCE-26644	FL-120-B
EP-157	F-1594	FCE-26806	FL-120-B+
EP-171	F-1603	FCE-27164	FL-120-C
EP-19-088	F-1806	FCE-27262	FL-120-D+
EP-459	F-1808	FCE-27391	FL-120A
EPS-2004	F-1839-B	FCE-27392	FL-120B
EPS-4032	F-1839-E	FCE-27395	FL-120B+
ER-001533	F-1893	FCE-27677	FL-120C
ER-30346	F-2268	FCE-28068	FL-120C+
ER-32935	F-2692	FCE-28164	FL-120D+
ER-35744	F-327	FCE-29006	FL-155
ER-42859	F-36	FCE-29272	FL-386
ES-1005	F-405	FD-008	FLA-1085
ES-242-1	F-4168	FD-1	FLA-1088

FLA-289	FPP-028	FRG-8813	GE-132
FLA-299	FR-10024	FS-069	GE-2270-A
FLA-314	FR-110302	FS-205-397	GE-2270A
FLA-334	FR-113452	FS-32	GE-3
FLA-336	FR-113680	FTI-276	GE-3-B
FLA-365	FR-115092	FTI-277	GE-37468-A
FLA-384	FR-115427	FTX-3.3	GE-410
FLA-405	FR-118487	FTY-720	GE-430
FLA-417	FR-121196	FX-205-754	GE-68
FLA-450	FR-122047	G-1-64	GE-70
FLA-463	FR-123826	G-1026	GE-76
FLA-558	FR-133605	G-11021	GEA-3162
FLA-63	FR-139317	G-11035	GEA-3175
FLA-659	FR-144420	G-185	GEA-5024
FLA-668	FR-145237	G-219	GEA-857
FLA-717	FR-146801	G-229	GEA-968
FLA-727	FR-161282	G-25671	GEM-91
FLA-788	FR-167344	G-264	GERI-BP-001-M
FLA-797	FR-167653	G-3063	GF-109203X
FLA-873	FR-17126	G-3139	GF-120918
FLA-908	FR-172357	G-31442	GF-120918-A
FLA-961	FR-173657	G-32642	GG-211
FLA-981	FR-189419	G-33378	GG-745
FLA-988	FR-21818	G-365	GGTI-286
FLA-99	FR-33	G-4073	GGTI-298
FLB-457	FR-35447	G-4120	GH-74
FLB-463	FR-46091	G-476	GI-104313
FLB-472	FR-46171	G-491	GI-129471
FLB-524	FR-46758	G-512	GI-147211
FLM-5011	FR-47920	G-545	GI-147211-C
FLU-401	FR-48217	G-619	GI-147211C
FLU-402	FR-49175	G-6191	GI-149893
FO-1561	FR-64822	G-6249	GI-87084B
FOY-251	FR-66973	G-7039	GI-90291
FPL-12495	FR-66979	G-7502	GK-128
FPL-12495-AA	FR-66980	G-871	GK-13
FPL-12859	FR-71021	G-872	GK-206
FPL-12860	FR-76830	G-937	GL-331
FPL-13210	FR-860	GA-0056	GL-522
FPL-13950	FR-900109	GA-102	GLA-27
FPL-14995	FR-900359	GA-3	GLA-40
FPL-15853	FR-900405	GA-95	GLA-47
FPL-15896-AR	FR-900411	GAP-31	GLA-57
FPL-52694	FR-900452	GBR-11513	GLA-58
FPL-52757	FR-900482	GBR-12783	GLA-59
FPL-55618	FR-900483	GBR-12909	GLA-60
FPL-55712	FR-900490	GBR-12921	GLA-63
FPL-57231	FR-900523	GBR-12922	GLA-65
FPL-62064	FR-900840	GBR-12935	GLA-66
FPL-62129	FR-900848	GBR-13069	GLA-70
FPL-63012AR	FR-901228	GBR-13098	GLG-V-13
FPL-64170-XX	FR-901451	GBR-13119	GLQ-223
FPL-64176	FR-901463	GC-1993	GM-1077
FPL-66096	FR-901464	GC-46	GM-109
FPL-66365	FR-901465	GC-94	GM-53
FPL-67047-XX	FR-901537	GD-131	GM-6001
FPL-67085	FR-A-19	GD-42	GM-611
FPL-67156	FRAN-12	GD-7	GOE-4902

GOE-5438	GR-54374X	GYKI-52466	H-64-52
GOE-5549	GR-63799X	GYKI-52713	H-7
GOE-5584-A	GR-64349	GYKI-52843	H-74
GOE-5606	GR-65630	GYKI-53405	H-75-12
GOE-5806-A	GR-65630A	GYKI-53655	H-76
GOE-6070	GR-69153	GYKI-53655	H-76-8159
GOE-6976	GR-71251	GYKI-66114	H-77
GP-1-343	GR-73632	H-100-11	H-77-77
GP-1-515	GR-79236	H-104-83	H-774
GP-1-531	GR-82334	H-105-22	H-8
GP-1-668	GR-86014	H-105-29	H-81-75
GP-1447	GR-89696	H-1067	H-8208
GP-2-128	GR-90291	H-1075	H-85
GP-2-128-7	GR-91272	H-1076	H-86
GP-27	GR-92132-X	H-113	H-87
GP-41299	GR-94800	H-117-04	H-87-07
GP-45699	GR-94839	H-117-78	H-88
GP-45795	GR-98145	H-119-66	H-88-61
GP-47779	GR-C-507-75	H-119-68	H-89
GP-48989	GR2-1159	H-119-72	H-9
GP-50302	GRI-1665	H-1285	H-98-52
GP-53633	GS-13007	H-13-04	HA-1004
GP-55129	GS-1500	H-132-89	HA-103
GP-7	GS-1659	H-142	HA-112
GPA-1657	GS-389	H-151-46	HA-113
GPA-1658	GS-4071	H-151-72	HA-114
GPA-1734	GS-4104	H-151-73	HA-116
GPA-1843	GS-4116	H-152-37	HA-117
GPA-1847	GS-522	H-152-66	HA-118
GPA-1851	GSC-150	H-155-73	HA-48
GPA-2163	GT-12	H-160-51	HA-94
GPI-1046	GT-165	H-168-22	HA-966
GR-100151	GTS-21	H-168-66	HA-97
GR-100679	GV-104326	H-170-31	HAI-105
GR-103545	GV-118819	H-173-09	HB-218
GR-103691	GV-150013	H-186-86	HB-66
GR-113808	GV-150526-A	H-193-10	HB-699
GR-117289	GVS-111	H-193-12	HBV-097
GR-117289-C	GW-5823	H-195-60	HC-15
GR-122222-X	GW-92527	H-195-80	HD-233
GR-125487	GX-258	H-200-62	HE-30346
GR-125743	GY-97	H-200-66	HE-90481
GR-127935	GYKI-11679	H-200-68	HERCULES-9007
GR-138950	GYKI-12735	H-215-02	HF-2035
GR-144053	GYKI-12743	H-22-54	HFV-1017-C
GR-159897	GYKI-13324	H-224-25	HGG-12
GR-168320	GYKI-13380	H-256	HGG-21
GR-196429	GYKI-14166	H-261	HGG-42
GR-203040	GYKI-14238	H-29-50	HGG-52
GR-205171	GYKI-14451	H-290-51	HGG-65
GR-32191B	GYKI-14766	H-35-25	HGG-70
GR-36246	GYKI-21114	H-4295	HH-38
GR-36264	GYKI-22441	H-44-68	HI-6
GR-38414	GYKI-23107	H-47	HI-7
GR-45809	GYKI-24479	H-5	HL-004
GR-46611	GYKI-32084	H-5350	HL-91
GR-49336	GYKI-32887	H-59-64	HLOE-7
GR-54374	GYKI-35064	H-635	HM-197

HN-10200	HS-6	ICI-159995	ICI-85966
HN-11500	HS-692	ICI-162846	ICI-86841
HN-65021	HSR-284	ICI-164384	ICI-89406
HNS-32	HSR-6071	ICI-169369	ICI-90069
HO-221	HSR-609	ICI-170777	ICI-95527
HOE-065	HSR-803	ICI-170809	ICI-A-5165
HOE-140-DE-ARG-10	HSR-81	ICI-174864	ICI-D-0490
HOE-15030	HSR-903	ICI-176334	ICI-D-2138
HOE-288	HT-90-B	ICI-180080	ICI-D-6888
HOE-33342	HU-210	ICI-182780	ICI-D-7114
HOE-36992	HU-211	ICI-185282	ICI-D-7288
HOE-511	HU-213	ICI-190622	ICI-D-8731
HOE-602	HUF-2046	ICI-192605	ICI-D1033
HOE-642	HV-723	ICI-193428	ICI-D1542
HOE-694	HW-13	ICI-194008	ICIG-1105
HOE-71-GT	HW-165	ICI-195739	ICIG-1163
HOE-782	HWA-131	ICI-197067	ICIG-1164
HOE-901	HWA-214	ICI-198583	ICN-3952
HOE-944	HX-0112	ICI-198615	ICR-170
HOE-961	HX-1171	ICI-199441	ICR-191
HOE-BAY-946	HX-600	ICI-200355	ICRF-154
HOE-S616	HX-CH-44-BS	ICI-200880	ICRF-158
HOE-S688	HYB-101400	ICI-201651	ICRF-186
HP-184	HZ-2	ICI-204219	ICRF-192
HP-228	I-06	ICI-204448	ICRF-193
HP-236	I-102	ICI-205930	ICRF-197
HP-370	I-537	ICI-206970	ICRF-198
HP-466	I-65	ICI-207828	ICRF-202
HP-505	IA-3	ICI-207968	ICRF-226
HP-573	IA-4	ICI-211965	ICRF-500
HP-654	IA-5	ICI-213689	ICRF-505
HP-736	IA-6	ICI-215001	ICRF-510
HP-7480	IB-503	ICI-215918	ICRF-602
HPA-23	IBI-P-05006	ICI-216140	ID-1229
HPA-39	IC-83-1423	ICI-216800	ID-4708
HPE-101	ICD-467	ICI-220800	ID-495-37
HPT-430	ICI-101187	ICI-230487	ID-955
HQ-275	ICI-105552	ICI-3188	IDB-1027
HQL-79	ICI-106270	ICI-3327	IDB-1031
HR-2074	ICI-111075	ICI-42464	IDPH-791
HR-2153	ICI-115432	ICI-43823	IDRA-21
HR-2257	ICI-118233	ICI-45337	IEM-1460
HR-546	ICI-118551	ICI-46037	IEM-1592
HR-720	ICI-120518	ICI-47699	IEM-1754
HR-780	ICI-130685	ICI-47776	IEM-1857
HR-916-B	ICI-133312	ICI-49455	IEM-474
HR-979	ICI-138061	ICI-53072	IEM-476
HRE-664	ICI-139462	ICI-55548	IEM-487
HRP-2000	ICI-140447	ICI-58301	IEM-508
HS-058	ICI-141389	ICI-61129	IEM-611
HS-12	ICI-142269	ICI-63197	IEM-759
HS-14	ICI-145458	ICI-65709	IF-C-45
HS-142-1	ICI-145663	ICI-73602	IG-10
HS-2314	ICI-145680	ICI-74205	IGN-2098
HS-3	ICI-147798	ICI-77949	IHC-72
HS-342	ICI-153066	ICI-79792	IK-29
HS-37	ICI-153110	ICI-79939	IK-82029
HS-4	ICI-154129	ICI-80205	IKD-8344

IL-40	ITV-8912	JM-269	K-130
IMET-28-67	IVX-E-59	JM-271	K-137
IMET-2951	IWF-122-14	JM-273	K-138
IMET-3164	IWF-122-60	JM-274	K-150
IMET-3293	J-104118	JM-2762	K-1905
IMET-3379	J-303	JM-2763	K-191
IMOL-881	J-508	JM-2768	K-2-9
INN-00835	J-512	JM-2815	K-2002
INO-2628	J-516	JM-2820	K-2234
INO-2628-CZ	J-628	JM-291	K-252B
IO-21	J-8	JM-2936	K-252C
IOS-1-1212	J-811	JM-3	K-252D
IP-66	J-824	JM-3100	K-259-2
IPS-1251	J-861	JM-334	K-2604
IPS-339	J-96	JM-335	K-277
IPS-621	J-995	JM-34	K-3827
IPS-622	JB-318	JM-383	K-4010
IPS-626	JB-336	JM-40	K-4011
IPS-629	JB-336-4	JM-407	K-42999
IQB-782	JB-835	JM-473	K-4300
IQM-95333	JB-9322	JM-480	K-4423
IRFI-005	JCA-304	JM-5	K-4540
IRFI-016	JCA-314	JM-6	K-4619
IRFI-048	JG-365	JM-64	K-50478
IRI-426	JG-73	JM-68	K-582-A
IRL-1038	JGC-174	JM-82	K-6341
IRL-1620	JL-13	JM-93	K-6342
IRL-1736	JL-3	JMB-249	K-6343
IRL-2500	JM-1	JMV-170	K-7259
ISA-70	JM-10	JMV-179	K-76
ISF-2405	JM-11	JMV-180	K-953
ISIS-1082	JM-118	JMV-236	K-96
ISIS-11061	JM-120	JMV-310	KA-398
ISIS-1570	JM-122	JMV-320	KABI-2023
ISIS-1751	JM-125	JMV-328	KABI-2161
ISIS-1753	JM-132	JMV-332	KAD-1229
ISIS-1755	JM-149	JMV-390-1	KAR-2
ISIS-2105	JM-1590	JMV-449	KB-1043
ISIS-2302	JM-1591	JO-1605	KB-2683
ISIS-2922	JM-1596	JO-1717	KB-2714
ISIS-3082	JM-1657	JO-1783	KB-2796
ISIS-3521	JM-185	JOD-173	KB-3022
ISIS-4015	JM-2	JOD-176	KB-5246
ISIS-5320	JM-20	JOM-13	KB-5492
ISIS-8005	JM-216	JPC-266	KB-5666
ISIS-9044	JM-221	JPC-6036	KB-6933
ISIS-9047	JM-222	JTH-601	KB-R-7785
ISO-DC-81	JM-223	JTP-2724	KB-R-8498
ISP-I-55	JM-225	JTP-2942	KBT-3022
IST-622	JM-229	JTP-4819	KC-11404
IT-066	JM-231	JTV-506	KC-116
IT-62-B	JM-236	JWH-030	KC-12291
ITF-1300	JM-244	K-107	KC-144
ITF-282	JM-251	K-11017	KC-146
ITF-296	JM-256	K-12	KC-3755
ITF-300	JM-260	K-12-148	KC-3756
ITF-611	JM-262	K-120	KC-399
ITF-614	JM-2644	K-13	KC-404

KC-515	KNI-144	KT-5823	L-162313
KC-6141	KNI-174	KT-5926	L-162389
KC-764	KO-286011	KT-6006	L-162441
KC-8851	KOE-1030	KT-6124	L-162752
KC-9048	KOE-1124	KT-6149	L-163017
KCA-098	KOE-1313	KT-6528	L-163191
KCB-328	KOE-1350	KT-90	L-163491
KCD-232	KOE-1411	KT-95	L-164710
KDI-792	KOE-1439	KU-1257	L-2
KE-298	KOE-1500	KU-14-R	L-246736
KE-748	KOE-1560	KUM-32	L-30
KE-758	KOE-1561	KV-1360	L-342643
KF-14363	KOE-3290	KW-2189	L-362855
KF-1492	KOE-589	KW-2228	L-365031
KF-15372	KOE-612	KW-3033	L-365209
KF-15570	KOE-707	KW-3196	L-365260
KF-17625	KP-1019	KW-3407	L-366012
KF-17837	KP-102	KW-3433	L-366509
KF-18259	KP-10614	KW-3600	L-366682
KF-20170	KP-403	KW-3635	L-366811
KF-20405	KP-418	KW-3902	L-366948
KF-4307	KP-735	KW-4099	L-367073
KF-4317	KP-736	KW-4679	L-368899
KF-4939	KP-840	KW-4994	L-368935
KF-4942	KRI-1177	KW-5092	L-4035
KFM-19	KRI-1230	KW-5139	L-44-0
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KGR-1421	KRM-1648	KW-6055	L-589420
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KH-1060	KRM-1668	KWD-2016	L-593754
KH-1139	KRM-1671	KWD-2023	L-611744
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KHL-8430	KRN-5500	KWD-2131	L-62211
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KI-3005	KS-501	KWD-2314	L-631529
KI-3315	KS-502	KY-106	L-632481
KI-4032	KS-504A	KY-556	L-634549
KI-8110	KS-504B	KYN-54	L-636028
KIH-200	KS-504D	KZ-1026	L-636499
KIH-201	KS-504E	KZ-111	L-637146
KIH-202	KS-505A	L-002	L-639019
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KN-93	KT-5720	L-161177	L-644969
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L-652069	L-680833	L-701324	LA-18-PP
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L-652731	L-681176	L-702007	LAS-333
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L-669844	L-695256	L-751788	LJP-394
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LL-14-I-352-BETA	LU-17-123	LY-164846	LY-227409
LL-1418	LU-17-133	LY-165163	LY-227420
LL-21945	LU-17-151	LY-171884	LY-227938
LL-AM-374	LU-17-152	LY-173013	LY-227942
LL-AM374	LU-18-006	LY-175877	LY-228729
LL-C10037-ALPHA	LU-20884	LY-177507	LY-231514
LL-D-49194-ALPHA-1	LU-21-099	LY-178002	LY-231617
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LL-E-19020-ALPHA	LU-2443	LY-181512	LY-233536
LL-E-19020-BETA	LU-25-109-T	LY-181984	LY-235723
LL-F28249-BETA	LU-3-009	LY-181985	LY-235959
LL-F28249-GAMMA	LU-43706	LY-183001	LY-243246
LL-F28249-LAMBDA	LU-47311	LY-186126	LY-249933
LL-S-491-BETA	LU-48895	LY-186232	LY-253351
LL-Z-1271-ALPHA	LU-49667	LY-186391	LY-253352
LL-Z-1272-EPSILON	LU-49888	LY-186826	LY-253963
LM-1228	LU-49938	LY-189585	LY-254155
LM-1468	LU-49940	LY-190147	LY-254239
LM-207	LU-51903	LY-191145	LY-254490
LM-246	LU-53439	LY-191704	LY-255262
LM-5005	LU-55446	LY-193239	LY-255283
LM-609	LU-58463	LY-193525	LY-255582
LM-975	LU-79553	LY-195114	LY-256548
LM-985	LUR-2366	LY-195448	LY-256787
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LN-1643	LW-10079	LY-195779	LY-258458
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LN-5330	LW-50020	LY-197221	LY-264826
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LND-623	LY-103629	LY-201409	LY-266111
LND-796	LY-106737	LY-201979	LY-267108
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LOE-908	LY-113821	LY-202991	LY-274614
LON-954	LY-117018	LY-202992	LY-275585
LP-805	LY-117413	LY-203647	LY-278584
LR-3280	LY-119123	LY-203725	LY-278989
LR-693	LY-127210	LY-206130	LY-280810
LR-99853	LY-134046	LY-206243	LY-281389
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LR-B-081	LY-136595	LY-210825	LY-288513
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LS-74	LY-141865	LY-214624	LY-293558
LS-93	LY-149179	LY-215490	LY-293559
LSL-60101	LY-150310	LY-215840	LY-294002
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LU-13-117	LY-158A	LY-222675	LY-298207

LY-300046	M-16209	MCN-A-343	MDL-26752
LY-300082	M-16287	MCN-R-1832-11-98	MDL-27032
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LY-300502	M-17055	MD-240098	MDL-27088
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LY-301621	M-30	MD-240928	MDL-27210
LY-301875	M-32	MD-240931	MDL-27391
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LY-303870	M-35	MD-770222	MDL-27693
LY-306669	M-4365-G2	MDL-100151	MDL-27695
LY-307599	M-5011	MDL-100173	MDL-27700
LY-309887	M-6007	MDL-100240	MDL-27701
LY-314593	M-6434	MDL-100453	MDL-27777
LY-315535	M-66	MDL-100907	MDL-27994
LY-315902	M-7	MDL-101002	MDL-28050
LY-316108	M-711	MDL-101028	MDL-28133A
LY-316373	M-79175	MDL-101146	MDL-28170
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LY-326325	M-8	MDL-102111	MDL-28564
LY-333328	M-840	MDL-102382	MDL-28574
LY-333531	M-9260	MDL-102823	MDL-28653
LY-343928	MA-540	MDL-102832	MDL-28815
LY-34580	MA-56	MDL-103323	MDL-28842
LY-353381	MAP-1987	MDL-104342	MDL-29204
LY-354740	MAP-4	MDL-104653	MDL-29270
LY-41	MAR-99	MDL-105185	MDL-29311
LY-51641	MAZ-525	MDL-105212-A	MDL-29435
LY-53857	MB-432	MDL-105519	MDL-29913
LY-55	MC-1046	MDL-11939	MDL-427
LY-56110	MC-1080	MDL-12330A	MDL-43305
LY-73497	MC-1288	MDL-14514	MDL-43925
LY-78335	MC-1301	MDL-16455	MDL-44370
LY-79771	MC-62	MDL-16455-A	MDL-62208
LY-806303	MC-77	MDL-17523	MDL-62211
LY-81067	MC-838	MDL-17637	MDL-62873
LY-83583	MCC-134	MDL-18341	MDL-63246
LY-86057	MCI-154	MDL-18962	MDL-71801
LY-87130	MCI-176	MDL-19152	MDL-72145
LY-88329	MCI-186	MDL-19438	MDL-72175
LY-93716	MCI-196	MDL-19592	MDL-72222EF
LY-97119	MCI-225	MDL-19660	MDL-72274
LY-97241	MCI-727	MDL-201012A	MDL-72392
LY-99335	MCI-826	MDL-201040	MDL-72394
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MDL-73405	MJ-1991	ML-9	MRS-1191
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MEN-10706	MK-789	MR-16728	MVT-101
MEN-10710	MK-825	MR-2033	MX
MEN-10755	MK-875	MR-2034	MX-1
MEN-11420	MK-886	MR-2035	MX-2
MEP-1	MK-910	MR-2096-CL	MX-2-120
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MF-922	MK-996	MR-2266	MY-12-62-C
MF-961	MKC-231	MR-2266-BS	MY-1250
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MGK-264	ML-10302	MR-566-B	MZ-2-117
MHS-2	ML-1035	MR-714	MZ-2-123
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NC-1900
NC-8-12
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TMK-777	TZI-41127	U-26727A	U-72407E
TMP-153	TZI-615	U-27391	U-72408E
TN-108	U-0521	U-30684A	U-72409E
TN-109	U-0949	U-30870	U-72799
TN-112	U-10029A	U-3243	U-73122
TN-121	U-1003	U-34445	U-73343
TN-16	U-101017	U-35122	U-73777-E
TN-77	U-101033-E	U-35401	U-74389
TN-78	U-101387	U-37883A	U-74389F
TN-79	U-10157	U-38658-A	U-74389G
TN-80	U-102466	U-38833	U-74500-A
TN-871	U-10293	U-42129	U-75013
TNO-1	U-103017	U-42352	U-75014-E
TNO-38	U-103264	U-43465F	U-75302
TNP-351	U-103265	U-43728	U-75305
TOC-39	U-104067-F	U-43795	U-75360
TOC-50	U-104489	U-44069	U-75412E
TOK-4528	U-106305	U-46195	U-75485
TOK-8801	U-11634	U-46619	U-75559
TOP-53	U-11790	U-47473	U-75875
TP-40	U-11866	U-48753E	U-76074
TP-680	U-11921	U-50488	U-76088
TP-9201	U-11973	U-50488E	U-76579
TPN-12	U-13851	U-50488H	U-76915
TPO-33	U-140690	U-51605	U-77436
TR-1722	U-1424	U-53455E	U-77451E
TR-35	U-14624	U-54494A	U-77455-E
TRI-11	U-15646	U-54874	U-77646E
TRI-25	U-16178F	U-56407	U-77647E
TRI-50-B	U-18	U-56467	U-77692
TRI-59	U-18177-A	U-57908	U-78057
TRK-219	U-18598	U-62066E	U-78489
TRK-710	U-18666A	U-62168E	U-78517F
TRM-115	U-19425	U-62736	U-78518-E
TRY-200	U-20057	U-62840	U-78518F
TT-232	U-2021	U-63360	U-78608
TU-1718B	U-2113	U-63639	U-79098
TU-199	U-22105	U-63640	U-79206
TV-399	U-22312	U-66226	U-80215E
TW-13	U-22394A	U-66444B	U-80493E
TW-19	U-22989	U-66664	U-80631-E
TW-22	U-23223	U-66694	U-80816
TW-25	U-23469	U-66858	U-81581
TW-26	U-23807A	U-66866	U-81749
TW-32	U-24	U-66982	U-82208E
TW-39	U-24278	U-66985	U-82209E
TW-50	U-24279	U-67154	U-82217
TX-045	U-24522	U-67786	U-82579

U-83836	UC-82	UM-424	VUF-8407
U-83836E	UCB-22073	UM-747	VUF-8411
U-83892	UCB-JO28	UMF-078	VUF-8413
U-83894	UCB-L061	UMF-289	VUF-8514
U-84042	UCE-1022	UMJD-828	VUF-8532
U-84645E	UCE-6	UNO-3	VUF-8842
U-84849	UCF-1-C	UP-116-77	VUFB-10726
U-85548E	UCL-1092	UP-20232	VUFB-14170
U-85549E	UCL-1199	UP-269-6	VUFB-15269
U-85575	UCL-1285	UP-614-04	VUFB-15468
U-86170	UCL-1344	UPF-523	VULM-411
U-86170-F	UCL-1390	UPF-583	VX-478
U-86983	UCL-1495	UPF-596	VX-710
U-87407	UCL-1530	UR-10324	VZ-65
U-87663-E	UCN-01	UR-11353	W-12
U-87999	UCN-02	UR-12592	W-13
U-88204	UCT-4B	UR-12670	W-2531
U-88204E	UD-CG-212	UR-7280	W-36017
U-88509	UH-148	UR-8225	W-36149
U-88566	UH-232	USVC-6524	W-36196
U-88703	UH-242	V-111	W-3795
U-88943E	UH-301	V-33	W-398
U-89232	UH-AH-37	VA-045	W-4010
U-89255	UK-1	VA-21-B7	W-49091
U-89360	UK-101613	VB-11328	W-49167
U-89678	UK-102333	VC-15-B	W-5
U-89843	UK-103320	VF-122	W-66
U-89843-A	UK-11957	VF-147	W-6603
U-89843-D	UK-14275	VF-165	W-68
U-90042	UK-14819	VF-233	W-7
U-90167	UK-15121	VG-18563	W-77
U-90168	UK-1745	VICO-81	W-8011
U-91356	UK-177	VJ-45	W-82139
U-91356-A	UK-21	VJ-52	W-84
U-91502	UK-22486	VJ-53	WAL-2014
U-91976	UK-25	VJ-58	WAY-100135
U-92016-A	UK-34787	VJ-60	WAY-100289
U-92032	UK-36327	VK-744	WAY-100579
U-92593	UK-3883	VK-774	WAY-100635
U-92813	UK-47265	VM-44857	WAY-120491
U-93385	UK-49883	VM-44864	WAY-120739
U-93631	UK-5099	VM-44865	WAY-121006
U-93840	UK-52831	VM-44866	WAY-121509
U-93965	UK-55076	VP-616-L	WAY-121520
U-95133	UK-57400	VUF-4567	WAY-123398
U-96183	UK-61260	VUF-4568	WAY-124466
U-96364	UK-63052	VUF-4585	WAY-126227
U-96988	UK-65662	VUF-4591	WAY-135706
U-97018	UK-66914	VUF-8294	WAY-PDA-641
U-97775	UK-69578	VUF-8296	WB-3559-A
U-99194-A	UK-69753	VUF-8297	WB-3559-B
U-99363-E	UK-74505	VUF-8298	WB-3559-C
U-99499	UK-84149	VUF-8303	WB-3559-D
UC-040	UL-AH-99	VUF-8401	WB-4085
UC-10	ULFS-49	VUF-8403	WB-4101
UC-284	UM-1037	VUF-8404	WB-4109
UC-42	UM-1046	VUF-8405	WB-4291
UC-781	UM-1250	VUF-8406	WB-4371

WB-608	WIN-63320	WR-242511	WY-19068
WE-1008	WIN-63394	WR-243251	WY-19110
WE-1061	WIN-63395	WR-250016	WY-25093
WE-1064	WIN-63480	WR-250547	WY-25110
WE-1073	WIN-63759	WR-250548	WY-25309
WE-956	WIN-63843	WR-2823	WY-26157
WE-964	WIN-64338	WR-30090	WY-26392
WEB-1881-FU	WIN-64593	WR-3090	WY-26703
WEB-2118	WIN-64733	WR-33063	WY-26769
WEB-2347	WIN-64821	WR-33278	WY-27127
WF-10129	WIN-66306	WR-3689	WY-27587
WF-11605	WIN-67694	WR-40070	WY-3457
WF-31	WIN-8626	WR-49577	WY-40659
WF-3161	WK-1492	WR-5677	WY-41195
WF-3681	WL-19	WR-5990	WY-41747
WHR-1049	WL-22864	WR-6026	WY-41770
WHR-1049A	WMAP-10	WR-638	WY-42186
WHR-1370A	WMC-26	WR-6865	WY-42896
WHR-2568	WP-401	WR-6881	WY-4355
WILD-20	WP-546	WR-6890	WY-44221
WIN-136455	WP-549	WR-77913	WY-44329
WIN-18446	WP-631	WR-93133	WY-45086
WIN-2299	WP-652	WR-9792	WY-45233
WIN-28929	WR-106147	WR-99662	WY-45494
WIN-3286	WR-1065	WRC-0090	WY-45662
WIN-32950	WR-122455	WRC-0470	WY-45727
WIN-33123	WR-149024	WRC-470	WY-45760
WIN-33156	WR-15081	WS-009A	WY-45881
WIN-33377	WR-151326	WS-009B	WY-45911
WIN-35004	WR-151327	WS-1279	WY-46689
WIN-35065-2	WR-158122	WS-1358A1	WY-46965
WIN-35065-3	WR-159412	WS-1358B1	WY-47288
WIN-35140	WR-165355	WS-1490	WY-47766
WIN-35428	WR-172435	WS-5995A	WY-47877
WIN-35439	WR-1729	WS-5995B	WY-47894
WIN-35981	WR-175412	WS-5995C	WY-47961
WIN-39996	WR-177602	WS-7338-A	WY-48090
WIN-41258-3	WR-178460	WS-7338-C	WY-48723
WIN-42610	WR-181023	WS-7338-D	WY-48986
WIN-44441-2	WR-182232	WS-7528	WY-48989
WIN-4981	WR-182234	WS-75624-A	WY-49051
WIN-513	WR-182393	WS-75624-B	WY-49232
WIN-51708	WR-183489	WS-79089-B	WY-50295
WIN-52035	WR-184806	WS-9326A	WY-50295-C
WIN-52084	WR-188438	WS-9659A	WY-50295-T
WIN-52664	WR-190420	WS-9659B	WY-5090
WIN-53024	WR-194965	WS-9761-A	WY-5256
WIN-53338	WR-199385	WS-9761-B	WY-7953
WIN-53782	WR-199504	WSP-1	X-14667A
WIN-54954	WR-199507	WSP-2	X-14868A
WIN-55212	WR-199508	WSP-3	X-14868B
WIN-55212-2	WR-212579	WU-385	X-14868C
WIN-55212-3	WR-214198	WV-15	X-14868D
WIN-56098	WR-216804	WY-12556	X-14873A
WIN-57007	WR-224097	WY-13876	X-14881-D
WIN-57273	WR-225448	WY-17186	X-14881-E
WIN-57294	WR-226253	WY-18185	X-14885A
WIN-58161	WR-238605	WY-18189	X-14889A

X-14889C	YH-439	Z-10997-A	ZK-93423
X-14889D	YL-01869-P	Z-12000	ZK-93426
X-206	YM-022	Z-12001	ZK-95962
X-50	YM-060	Z-12007	ZK-97894
XAMR-0716	YM-08054-1	Z-300	ZM-172405
XAMR-0721	YM-0850	Z-335	ZM-182780
XB-277	YM-087	ZAMI-1305	ZM-218463
XB-513	YM-099	ZAMI-1327	ZM-226600
XB-596	YM-103	ZCR-2060	ZM-241385
XC-164	YM-108	ZD-2079	ZM-244085
XC-386	YM-11133	ZD-2767	ZM-249148
XD-793	YM-114	ZD-2767-D	ZM-250462
XJ-754	YM-12617	ZD-2767-P	ZM-252868
XJ-757	YM-13115	ZD-5522	ZM-258754
XK-469	YM-13650	ZD-6169	ZM-260384
XM-323	YM-14471	ZD-7155	ZM-97480
XN-482	YM-14673	ZD-9331	ZSY-27
XR-1853	YM-151	ZD-9379	ZTTA-1
XR-334	YM-16151-1	ZD-9989	ZY-15039
XR-457	YM-16638	ZG-63	ZY-15850A
XR-5082	YM-175	ZH-103	ZY-17617B
XR-510	YM-17690	ZIMET-111-74	TUBERCULIN
XR-5118	YM-17E	ZIMET-18-84	PPD
XR-543	YM-21095	ZIMET-19-84	TUBERCULOSIS
XR-7009	YM-220	ZIMET-20-84	LEITNER-SYNDROME
XR-835	YM-264	ZIMET-22-84	LUPUS-VULGARIS
XR-9051	YM-26567-1	ZIMET-25-85	PONCET-DISEASE
XT-044	YM-26734	ZIMET-53-84	TUBERCULOSTATICS
XT-403	YM-31553	ZIMET-58-85	27753-RP
XU-745	YM-337	ZIMET-61-85	ACETYLISONIAZID
XV-459	YM-358	ZIMET-72-85	ACONIAZIDE
Y-12141	YM-35992	ZIMET-98-69	ALLOUPREIDE SODIUM
Y-18598	YM-430	ZK-110841	AMICLENOMYCIN
Y-19018	YM-435	ZK-111298	AMINOSALICYLATE SODIUM
Y-19432	YM-43611	ZK-112151	AMQ-2
Y-19638	YM-461	ZK-112566	AMQ-4
Y-20024	YM-47141	ZK-112993	AMQ-5
Y-20487	YM-47522	ZK-114043	AZAROLE
Y-20811	YM-511	ZK-115716	AZICEMICIN-A
Y-23023	YM-534	ZK-115886	AZICEMICIN-B
Y-23684	YM-60828	ZK-118182	B-1772
Y-24180	YM-796	ZK-119010	B-1865
Y-25130	YM-866	ZK-119095	B-1912
Y-25510	YM-900	ZK-132553	B-283
Y-26611	YM-934	ZK-135695	B-3722
Y-26763	YM-95831	ZK-136799	B-3785
Y-27152	YNKO-1	ZK-139129	B-4100
Y-29794	YP-279	ZK-28943	B-4101
Y-3310	YS-035	ZK-30595	B-4154
Y-5554	YS-822A	ZK-33839	B-4157
Y-590	YS-980	ZK-36375	B-432
Y-8845	YT-1	ZK-38997	B-433
Y-9223	YT-146	ZK-48491	B-621
Y-9738	YT-146	ZK-71677	B-628
YC-1	YT-615	ZK-90798	B-654
YC-170	Z-100	ZK-90886	B-670
YG-19256	Z-103	ZK-91296	
YH-438	Z-1046	ZK-91587	

B-685
B-746
B-749
B-776
B-797
B-826
B-980
BENFLURON
BENZAMIDOSALICYLATE
CALCIUM
BOSTRYCOIDIN
CAPREOMYCIN
CAPREOMYCIN-IA
CAPREOMYCIN-IB
CAPREOMYCIN-IIA
CAPREOMYCIN-IBB
CGP-29861
CGP-7040
CITENAZONE
CLOFAZIMINE
CROTONIAZIDE
CYACETACIDE
CYCLOSERINE
DU-6859
DU-6859A
ENVIOMYCIN
ETHAMBUTOL
ETHIONAMIDE
ETOCARLIDE
FCE-22250
FCE-22807
FENAMISAL
FTIVAZIDE
GALAPHENYLSULFONE
GANGAMICIN
GLYCONIAZIDE
IPRONIAZID
ISONIAZID
ISONIAZID-MESILATE
KRM-1648
KRM-1671
LABILOMYCIN
LARUSAN
MACROCYCLON
ME-93
METAZIDE
METHANIAZIDE
METHYLGLABRIDIN-4+-O
MORINAMIDE
NEMOTIN
NICOTHIAZONE
OPINIAZIDE
PAS
PAS SODIUM
PASINIAZID
PD-119421
PD-122642
PD-123982

PD-125354
PD-126889
PD-131575
PD-139586
PD-143289
PD-161314
PROTIONAMIDE
PYRAZINAMIDE
RESORCINOMYCIN-A
SALINAZID
SHINJUDILACTONE
STREPTOMYCIN
STREPTONIAZID
SUBATHIZONE
SULFONIAZIDE
T-283
TERIZIDONE
TETRANDRINE
THIOACETAZONE
THIOCARBANIDIN
THUJAPLICIN-BETA
TIOCARLIDE
TN-121
TUBERIN
VERAZIDE
VIOMYCIN
VUF-8514
VUF-8842

TUMOR-CELL

1321N1-CELL
3LL-CELL
9L-CELL
A15-CELL
A1847-CELL
A204-CELL
A253-CELL
A427-CELL
A549-CELL
ABPL2-CELL
AH130-CELL
AH66-CELL
AKR-CELL
B16-CELL
B16A-CELL
B35M-CELL
B4-CELL
B4976-CELL
BCL1-CELL
BE-CELL
BEN-CELL
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BT474-CELL
BW5147-CELL
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C6-GLIAL-CELL
CAOV-CELL
CASKI-CELL

CBT-CELL
CC531-CELL
CCRF-CEM-CELL
CHP126-CELL
CLOUDMAN-CELL
CLOUDMAN-S91-CELL
CO115-CELL
CT26-CELL
DAUDI-CELL
DETROIT-562-CELL
DLD1-CELL
DT5-CELL
DU145-CELL
DUNNING-R3327H-CELL
EB2-CELL
EHRlich-ASCITES-CELL
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ELCO2-CELL
EMT6-CELL
ESB-CELL
FRIEND-LEUKEMIA-CELL
FSD1-F4-CELL
G-CELL
GROSS-LEUKEMIA-CELL
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KG1-CELL

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LAZ007-CELL
LEWIS-LUNG-CARCINOMA-
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M5-CELL
MA160-CELL
MBL2-CELL
MBT2-CELL
MC7-CELL
MCB6-1-CELL
MCF7-CELL
ME180-CELL
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MG34-CELL
MG63-CELL
MGH41-CELL
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MH134-CELL
MKN1-CELL
MKN28-CELL
MKN45-CELL
ML1-CELL
MM253-CELL
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MOLT4-CELL
MOPC-CELL
MOPC173-CELL
MORRIS-HEPATOMA-CELL
MOT-CELL
MPC11-CELL
NEMETH-KELLNER-CELL
NG108-15-CELL
NH1K-3025-CELL
NIE115-CELL
NOVIKOFF-HEPATOMA-CELL
NS1-CELL
NS20-CELL
OVCAR2-CELL
OVCAR3-CELL
OVCAR4-CELL
OVCAR5-CELL
P388-CELL
P815-CELL
P815Y-CELL
PC1-CELL
PC10-CELL
PC12-CELL
PC9-CELL

POC-CELL
 QG56-CELL
 QG90-CELL
 R3230AC-CELL
 RAG-CELL
 RAJI-CELL
 RD-CELL
 RIF1-CELL
 RPMI0041-CELL
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 RPMI8402-CELL
 RR1022-CELL
 RT112-CELL
 S49-CELL
 S91-CELL
 SA1-CELL
 SA2-CELL
 SA5-CELL
 SA9-CELL
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 SARCOMA-37-CELL
 SARCOMA-45-CELL
 SF126-CELL
 SF375-CELL
 SF407-CELL
 SH3-CELL
 SK-HEP1-CELL
 SK-MEL28-CELL
 SK-MEL37E-CELL
 SK-OV-CELL
 SKL2-CELL
 SKL5-CELL
 SW1271-CELL
 SW403-CELL
 SW48-CELL
 SW480-CELL
 SW620-CELL
 SW900-CELL
 T24-CELL
 TA3-CELL
 TANG-CELL
 TE85-CELL
 TEPC15-CELL
 TERA-C-CELL
 TLX5-CELL
 VX2-CELL
 WALKER-256-CELL
 WIDR-CELL
 XC-CELL
 Y79-CELL
 YOSHIDA-SARCOMA-CELL

ULCER

BARRETT-SYNDROME

ULTRASONICS

SONICATION
 ULTRASONOGRAPHY

URICOSURICS

AA-193
 BAY-N-1468
 BENZBROMARONE
 BENZIODARONE
 CIAPILOME
 CINCHOPHEN
 COLCHICEINE
 DITOLAMIDE
 DR-3438
 IRTEMAZOLE
 ITANOXONE
 NICOXAMAT
 OSMADIZONE
 PROBENECID
 PYRAZINOATE
 S-8666
 SECLAZONE
 SODIUM-POTASSIUM-
 CITRATE
 SULFINPYRAZONE
 TEI-6720
 TRAXANOX
 TRICLACETAMOL
 URATE-OXIDASE

URINARY-TRACT-DISEASE

DYSURIA
 URETERAL-COLIC
 URETHRAL-SYNDROME
 URETHRITIS
 UROLITHIASIS

UTEROTONICS

ACETERGAMINE
 ARDISIACRISPIN-A
 ARDISIACRISPIN-B
 CLOQUINOZINE
 DIHYDROERGOCORNINE
 DIHYDROERGOCRISTINE
 DIHYDROERGOCRYPTINE
 DIHYDROERGOCRYPTINE-
 ALPHA
 DIHYDROERGOCRYPTINE-
 BETA
 DIHYDROERGOSINE
 DIHYDROERGOTOXINE
 ERGOMETRINE
 ERGOSININE
 ERGOTAMINE
 ERGOTOXINE
 ISOVERIN
 METERGOLINE
 METHYLERGOMETRINE
 QUIPAZINE

SPARTEINE

UTERUS

CERVIX
 DECIDUA
 ENDOCERVIX
 ENDOMETRIUM
 FALLOPIAN-TUBE
 MYOMETRIUM
 PARAMETRIUM
 PERIMETRIUM

UTERUS-DISEASE

ADENOMYOSIS
 carcinoma, cervix
 cervix-carcinoma
 CHIARI-FROMMEL-
 SYNDROME
 ENDOMETRITIS
 ENDOMYOMETRITIS
 HYDROMETRA
 HYDROSALPINX
 METRITIS
 MMA-SYNDROME (DVDF)
 PARAMETRITIS
 PROLAPSE
 PYOMETRA
 TROPHOBLASTIC-DISEASE
 TUBAL-SPASM

VACCINE

TOXOID

VACCINES

AFRICAN-HORSE-SICKNESS-
 VACCINE
 AIDS-VACCINE
 ALLERGOVIT
 ALLPYRAL
 ALUTARD
 AMEBIASIS-VACCINE
 ANAPLAZ
 ANJUVAC
 ANTHRAX-VACCINE
 ARTERITIS-VACCINE
 ATROPHIC-RHINITIS-VACCINE
 BCG
 BLACK-DISEASE-VACCINE
 BLACK-QUARTER-VACCINE
 BLUE-TONGUE-VACCINE
 BORDER-DISEASE-VACCINE
 BOTULISM-VACCINE
 BOVISALORAL
 BRAXY-VACCINE
 BRONCASMA
 BRUCELLOSIS-VACCINE
 BUCCALIN
 CAMPYLOBACTERIOSIS-
 VACCINE

CANDIDIASIS-VACCINE
 CARCINOMA-VACCINE
 CARIES-VACCINE
 CASEOUS-LYMPHADENITIS-
 VACCINE
 CHOLERA-VACCINE
 COCCIVAC
 COLOMBOVAC
 CONJUVAC
 CONTAGIOUS-AGALACTIA-
 VACCINE
 CORYZA-VACCINE
 COVEXIN-8
 D-53
 DENGUE-VACCINE
 DERMATOPHILOSIS-VACCINE
 DERZSY-DISEASE-VACCINE
 DICTOL
 DIPHTHERIA-TETANUS-
 PERTUSSIS-VACCINE
 DIPHTHERIA-TETANUS-
 POLIOMYELITIS-VACCINE
 DIPHTHERIA-TETANUS-
 VACCINE
 DIPHTHERIA-VACCINE
 DISTEMPER-VACCINE
 DTPP-VACCINE
 DUCK-HEPATITIS-VACCINE
 DUCK-PLAGUE-VACCINE
 DYSENTERY-VACCINE
 EAST-COAST-FEVER-VACCINE
 EGG-DROP-SYNDROME-76-
 VACCINE
 EMC-VACCINE
 ENCEPHALITIS-VACCINE
 ENCEPHALOMYELITIS-
 VACCINE
 ENTEROTOXEMIA-VACCINE
 ENZOOTIC-ABORTION-
 VACCINE
 ERYSIPELAS-VACCINE
 FMD-VACCINE
 FOOT-ROT-VACCINE
 FOWL-PARALYSIS-VACCINE
 FOWL-PLAGUE-VACCINE
 FOWL-TYPHOID-VACCINE
 FOWLPOX-VACCINE
 FURUNCULOSIS-VACCINE
 GASTRIMMUNE
 GLAESSER-DISEASE-VACCINE
 GOATPOX-VACCINE
 GONORRHEA-VACCINE
 HEART-WATER-VACCINE
 HEM. ENTERITIS-VACCINE
 HEM. SEPSIS-VACCINE
 HEPATITIS-A-VACCINE
 HEPATITIS-A-VACCINE
 HEPATITIS-B-VACCINE
 HEPATITIS-VACCINE

HERPES-SIMPLEX-VACCINE
 IBR-IPV-VACCINE
 IBR-VACCINE
 INFECTIOUS-ANEMIA-VACCINE
 INFECTIOUS-BRONCHITIS-VACCINE
 INFECTIOUS-BURSAL-DISEASE-VACCINE
 INFECTIOUS-PERITONITIS-VACCINE
 INFLUENZA-VACCINE
 IPV-VACCINE
 IRS-19-VACCINE
 JAPANESE-B-ENCEPHALITIS-VACCINE
 LARYNGOTRACHEITIS-VACCINE
 LASSA-FEVER-VACCINE
 LEGIONNAIRE-DISEASE-VACCINE
 LEPROSY-VACCINE
 LEUKEMIA-VACCINE
 LEUKOSIS-VACCINE
 LOUPING-ILL-VACCINE
 LYME-ARTHRITIS-VACCINE
 M-PROTEIN-VACCINE
 MALARIA-VACCINE
 MALIGNANT-EDEMA-VACCINE
 MARBLE-SPLEEN-DISEASE-VACCINE
 MASTITIS-VACCINE
 MEASLES-MUMPS-RUBELLA-VACCINE
 MEASLES-MUMPS-VACCINE
 MEASLES-VACCINE
 MELANOMA-VACCINE
 MENINGOENCEPHALITIS-VACCINE
 MIGEN
 MOUSEPOX-VACCINE
 MUCOSAL-DISEASE-VACCINE
 MUMPS-VACCINE
 MURIVAC
 MYXOMATOSIS-VACCINE
 NEWCASTLE-DISEASE-VACCINE
 ORF-VACCINE
 P-30
 P40
 PANLEUKOPENIA-VACCINE
 PAPILLOMA-VACCINE
 PARAINFLUENZA-VACCINE
 PARATUBERCULOSIS-VACCINE
 PARATYPHOID-VACCINE
 PASTEURILLOSIS-VACCINE

PERTUSSIS-VACCINE
 PESTE-DES-PETITS-RUMINANTS-VACCINE
 PHARMALGEN
 PIG-DYSENTERY-VACCINE
 PIG-FEVER-VACCINE
 PIGEONPOX-VACCINE
 PLAGUE-VACCINE
 PLEUROPNEUMONIA-VACCINE
 POLIOMYELITIS-VACCINE
 POLITYPHOVAC
 POTOMAC-HORSE-FEVER-VACCINE
 PSEUDORABIES-VACCINE
 Q-FEVER-VACCINE
 QUAILPOX-VACCINE
 RABBIT-HEM.DISEASE-VACCINE
 RABIES-VACCINE
 REDWATER-VACCINE
 RESPIRE
 RESPIVAX
 RHINOPNEUMONITIS-VACCINE
 RHINOTRACHEITIS-VACCINE
 RIFT-VALLEY-FEVER-VACCINE
 RINDERPEST-VACCINE
 ROCKY-MOUNTAIN-SPOTTED-FEVER-VACCINE
 RUBELLA-VACCINE
 SCHISTOSOMIASIS-VACCINE
 SHEEP-POX-VACCINE
 SMALLPOX-VACCINE
 SOLCOUROVAC
 SPECTRALGEN
 STRANGLES-VACCINE
 SUISALORAL
 TENOSYNOVITIS-VACCINE
 TESCHEN-DISEASE-VACCINE
 TETANUS-VACCINE
 TGE-VACCINE
 THREE-DAY-SICKNESS-VACCINE
 TOXOPLASMOSIS-VACCINE
 TRACHEOBRONCHITIS-VACCINE
 TUBERCULOSIS-VACCINE
 TULAREMIA-VACCINE
 TUMOR-CELL-VACCINE
 TURKEY-CORYZA-VACCINE
 TURKEYPOX-VACCINE
 TYPHOID-VACCINE
 TYPHUS-VACCINE
 UROVAC
 VARICELLA-VACCINE
 VEE-VACCINE
 VESICULAR-DISEASE-VACCINE

VESICULAR-STOMATITIS-VACCINE
 VIBRIOVAKS
 WEE-VACCINE
 YELLOW-FEVER-VACCINE
 ZOOSAL-ORAL

VAGINA

CLITORIS
 VULVA

VAGINA-DISEASE

BARTHOLINITIS
 IPV
 VAGINITIS
 VULVOVAGINITIS

VARICES

VARICOCELE

VASCULAR-DISEASE

ACROCYANOSIS
 ALLERGIC-GRANULOMATOSIS
 ANEURYSM
 ANGIODERMATITIS
 ANGIOSCLEROSIS
 AORTIC-ARCH-SYNDROME
 AORTITIS
 ARTERIOSCLEROSIS
 ARTERITIS
 ATHEROSCLEROSIS
 CAPILLAROSCLEROSIS
 CAROTID-SINUS-SYNDROME
 CASSIRER-SYNDROME
 CLAUDICATION
 cranial-arteritis-extracranial
 DETERMANN-SYNDROME
 diabetic-microangiopathy
 DICLIDOSTOSIS
 ENDANGITIS
 ENDARTERITIS
 ERYTHROMELALGIA
 ERYTHROPROSOPALGIA
 esophageal-varices
 FAHR-DISEASE
 GANGRENE
 GRAY-SYNDROME
 GSELL-ERDHEIM-SYNDROME
 HEM.TELANGIECTASIA
 HEMORRHOID
 hereditary-hem.telangiectasia
 horton-disease-extracranial
 HUGHES-STOVIN-SYNDROME
 HYPERTENSION
 hypertensive-ulcus-cruris
 HYPOTENSION
 IMMERSION-FOOT
 intermittent-venous-claudication

ISCHEMIA
 JEFFERSON-SYNDROME
 KAWASAKI-DISEASE
 kussmaul-disease
 LIPODERMATOSCLEROSIS
 LYMPHANGIOPHLEBITIS
 MAFFUCI-SYNDROME
 martorell-syndrome
 MICROANGIOPATHY
 NEUROCIRCULATORY-COMPRESSION-SYNDROME
 orthostatic-dysautonomic-hypotension
 orthostatic-hypotension
 osler-syndrome
 paget-schroetter-syndrome
 PERIARTERITIS
 periarteritis-nodosa
 PHLEBECTASIA
 PHLEBITIS
 PSEUDOANEURYSM
 PULSELESS-DISEASE
 RAYNAUD-DISEASE
 REST-PAIN
 SHOCK
 shy-drager-syndrome
 TELANGIECTASIA
 TELANGIECTASIS
 temporal-arteritis-extracranial
 THROMBOANGIITIS
 THROMBOPHLEBITIS
 TROPHIC-ULCER
 ULCUS-CRURIS
 VARICES
 VARICOCELE
 VARICOSIS
 VASCULITIS
 VENA-CAVA-SYNDROME
 WEGENER-GRANULOMATOSIS
 WRIGHT-SYNDROME

VASOCONSTRICTORS

202-791
 202-791-(+)
 A-57219
 A-61603
 ADRENALINE
 ADRENALONE
 AMEZINIUM METILSULFATE
 AMIDEFRINE MESILATE
 BAY-K-8644
 BAY-W-5035
 BENAZOLINE
 BQ-485
 CIRAZOLINE

CLONAZOLINE
CORBADRINE
COUMAZOLINE
CP-122288
CYCLOPENTAMINE
DEOXYADRENALINE
DIGOXIGENIN-RHAMNOSIDE
DMPP
DOMAZOLINE
ENDOTHELIN
ENDOTHELIN-1
ENDOTHELIN-BIG-HUMAN
EPHEDRINE
ERGOCORNINE
ERGOCRISTINE
ERGOCRYPTINE
ERGOCRYPTINE-ALPHA
ERGOCRYPTINE-BETA
ERGOMETRINE
ERGOSINE
ETIRON
FENOXAZOLINE
GEPEFRINE
GR-49336
HOE-511
INDANAZOLINE
IPROHEPTINE
ISOMETHEPTENE
ISOPROPYLMETHOXAMINE
KB-R-8498
L-741519
L-741604
M-6434
MEPHENTERMINE
METARAMINOL
METHOXAMINE
METHYLADRENALINE
METRAFAZOLINE
MK-462
NAPHAZOLINE
NITROARGININE-N-G-
METHYLESTER
NORADRENALINE
NOREPHEDRINE
NORFENEFINE
NORMETANEPHRINE
OCTODRINE
OXYMETAZOLINE
PHENAMAZOLINE
PHENPROMETHAMINE
PHENYLEPHRINE
PHOLEDRINE
PNO-49-B
PROPYLHEXEDRINE
PSEUDOEPHEDRINE
RS-30026

S-20749
SB-209509
SKF-102652
SKF-88444
SKF-89748-A
SODIUM-ORTHOVANADATE
SUMATRIPTAN
SYNEPHRINE
TEFAZOLINE
TETRAMINOL
TETRYZOLINE
THALICMIDINE
TINAZOLINE
TISOCARBAMIDE
TRAMAZOLINE
TUAMINOHEPTANE
TYMAZOLINE
TYRAMINE
XYLOMETAZOLINE
YC-170

VASODILATORS

1045-U-85
202-791
202-791-(-)
349U85
50-235
661U88
8363-S
97-139
ACOXATRINE
ADIBENDAN
ADRENOMEDULLIN
ADRENOMEDULLIN-HUMAN
ADRENOMEDULLIN-RAT
AHR-16303B
AJ-3941
AL-0671
ALIFEDRINE
ALIGERON
AMAUROMINE
AMINOPHYLLINE
AMIQUINSIN
APOVINCAMINATE
APOVINCAMINE
APRIKALIM
AR-L-100-BS
ARAGUSPONGINE-D
ARANIDIPINE
AZAPETINE
B-24-76
BAMETHAN
BAY-I-1441
BAY-K-9320
BAY-L-3505
BAY-N-6391

BAY-O-5572
BBR-2160
BELARIZINE
BELFOSDIL
BEMARINONE
BENCIANOL
BENFURODIL-HEMISUCCINATE
BENZYLAMINOCHLORETHYL
BENZYLNICOTINATE
BIBP-3226
BIBP-3435
BIMAKALIM
BMS-180560
BN-50417
BN-50418
BQ-123
BQ-153
BQ-485
BQ-610
BQ-928
BRAZERGOLINE
BREFONALOL
BRL-55834
BRLP-42
BTS-53554
BUFENIODE
BUFLOMEDIL
BUPHENINE
BUTALAMINE
BUTERIZINE
BW-654
C-92-4609
C-92-4678
CARBAMOYLTRYPTAMINE-5
CARDIODILATIN-126
CARDIODILATIN-88
CARPRONIUM CHLORIDE
CARVEDILOL
CAS-754
CD-349
CEDO-8956
CEREBROCRAST
CETIEDIL
CGP-18137A
CGP-22979A
CGS-22492
CH-102
CH-141
CHF-1035
CHOLINE-THEOPHYLLINATE
CI-930
CICLONICATE
CICLOSIDOMINE
CILOSTAZOL
CINEPAZIDE
CINNARIZINE

CL-860201
CLADIELLOLIDE
COHN-FRACTION
CP-060-S
CPU-23
CROMAKALIM
CYCLANDELATE
D-230
DARODIPINE
DEHYDASAL
DEMETHYLBUFFLOMEDIL-4
DEMETHYLNAFTOPIDIL
DENBUFYLLINE
DENITRONIPRADILOL
DF-100
DIADENOSINE-
TETRAPHOSPHATE
DIHYDROERGOSINE
DIHYDROXYPHENYLLACTATE
DIISOCYANOADOCIANE
DIISOPROPYLAMINE
DICHLOROACETATE
DILEVALOL
DINIPROFYLLINE
DIPFLUZINE
DIPROFENE
DIPROPHYLLINE
DOTARIZINE
DPN-205-734
DROTAVERINE
E-4021
E-4701
EG-1088
ELEDOSIN
ELZIVERINE
EMD-56431
ENDOTHELIUM-DERIVED-
RELAXANT-FACTOR
ENOXIMONE
EPERISONE
ER-001533
ERGOSININE
ESPROQUINE
ETHAVERINE
EVOCARPINE
EXP-3892
F-0401
F-5
FENOLDOPAM
FENOXEDIL
FK-409
FLORDIPINE
FLOSEQUINAN
FLUNARIZINE
FPL-63012AR
FR-139317
FR-144420

FR-146801	LEMIDOSUL	NIP-121	RILMAKALIM
FR-173657	LI-1370	NIPRAILOL	RO-20-2926
FRAXINELLONE	LIGUSTRAZINE	NITROINDAZOLE-6	RO-31-6930
GAPICOMINE	LIPOXIN-B4	NITROSCAPTAPRIL-S	RO-44-9375
GEA-3175	LITHOSPERMATE-B	NITROSOCYSTEINE-S	RO-46-2005
GINKGO-BILOBA-EXTRACT	LOMIFYLLINE	NITROSOGLUTATHIONE-S	RP-49356
GLUNICATE	LP-805	NKY-722	RP-61419
GOE-5438	LR-693	NOC-7	RS-91309
GOUTENIN-4	LR-B-081	NS-004	RS-93522
GOUTENIN-5	LU-127043	NSC-110333	RU-42173
GR-117289-C	LY-127210	NY-008	RWJ-26629
GS-389	LY-137150	OF-900	RWJ-29009
GYKI-12743	LY-163252	OFORNINE	S-0139
H-5350	LY-222675	OLEUROPEOSIDE	S-11568
H-7	MAXADILAN	ONO-AP-227	S-12967
HA-1004	MCC-134	ORG-10325	S-12968
HEPRONICATE	MDL-27032	ORG-20494	S-312
HEPTAMINOL-ACEFYLLINATE	MECINARONE	ORG-30029	S-312-(+)
HEXAMETHYLENE-AMILORIDE-5	MEDULLIPIN-I	ORG-9935	S-312-(-)
HF-2035	MEFENIDIL	OXODIPINE	SALICYLATE-ETHYL
HFV-1017-C	MERIBENDAN	P-1060	SALSOLIDINE
HIRSUTINE	MESUDIPINE	P-1075	SATERINONE
HN-10200	MESUPRINE	P-1188	SCH-37398
HNS-32	METACHROMIN-A	PAPAVERINE	SCH-54470
HYDROXYINDAPAMIDE-5	METACHROMIN-C	PAPAVEROLINE	SDZ-PCO-400
HYDROXYPYRIDINE-TARTRATE	METAZOSIN	PARODILOL	SIGUAZODAN
ICI-153110	METHYLBULBOCAPNINE-O	PD-145065	SIM-2055
IFENPRODIL	METHYLCHROMONE	PENTIFYLLINE	SIM-6080
INOSITOL-NICOTINATE	METIAPRIL	PENTOXIFYLLINE	SKF-100273
IODOAMILORIDE-6	MIMAX	PEROXYNITRITE	SKF-100885
IPROXAMINE	MINDODILOL	PGV-40350	SKF-101485
IRL-1620	MJ-1991	PHENOXYBENZAMINE	SKF-101926
IRL-2500	MOPIDRALAZINE	PHYSALEMIN	SKF-24260
ISOBUTYL-NITRITE	MOTAPIZONE	PICODRALAZINE	SKF-85174
ISOCORYNOXEINE	MPC-2101	PILDRALAZINE	SKF-94120
ISOMANNIDE-MONONITRATE	N-1518	PIMEFYLLINE	SKF-95018
ISOMAZOLE	NAFTIDROFURYL	PINACIDIL	SKF-R-105058
ISOPERISONE	NAFTOPIDIL	PINACIDIL-N-OXIDE	SKF-R-106114
ISOPRENALINE	NAZLININ	PIPRATECOL	SKF-R-87516
ISOXSUPRINE	NC-1100	PIPROFUROL	SM-3163
ISRADIPINE	NICAMETATE	PIRIBEDIL	SPM-3672
KB-2796	NICARDIPINE	PIROXIMONE	SPM-4744
KHL-8430	NICERGOLINE	PIRSIDOMINE	SPM-5185
KI-1769	NICHLOTEST	PITENODIL	SQ-33961
KI-3005	NICOFURANOSE	PITUITARY-ADENYLATE-CYCLASE-ACT.PEPTIDE	SR-120819-A
KI-3315	NICOFURATE	PRENOVERINE	SR-44866
KI-4032	NICOTAFURYL	PRIMAPERONE	SR-47063
KMD-3213	NICOTINATE	PRIZIDILOL	SR-49059
KP-403	NICOTINATE-BENZYL	QF-303	SULOCTIDIL
KRN-2391	NICOTINATE-BUTYL-ESTER	QF-307	T-0115
KRN-4884	NICOTINATE-ETHYL	QF-311	T-0201
KW-3196	NICOTINATE-HEXYL	QF-313	TA-993
L-6449	NICOTINATE-METHYL	QUAZINONE	TAK-044
LABETALOL	NICOTINYL-ALCOHOL	REN-1053	TCV-295
LEMAKALIM	NIFEDIPINE-META	RETRACTOR-PENIS-INHIBITORY-FACTOR	TENSICOR
	NIMODIPINE	RIG-200	TETRAMETHYLPYRAZINE
			THEOPHYLLINE
			THEOPHYLLINE-LYSINE

THEOPHYLLINE-SODIUM-ANISATE
 THEOPHYLLINE-SODIUM-GLYCINATE
 THURFYL-NICOTINATE
 TIFEMOXONE
 TINOFEDRINE
 TIPROPIDIL
 TIZOPROLATE
 TJ-8007
 TJN-220
 TN-871
 TOLAZOLINE
 TOLPERISONE
 TOPRILIDINE
 TORBAFYLLINE
 TR-1722
 TREQUINSIN
 TRIACSIN-C
 TRIACSIN-D
 TRIMETAPHAN
 NITROPRUSSIDE
 U-92032
 UK-61260
 UK-69578
 UNTENOSPONGIN-B
 UR-8225
 VA-045
 VASCULAR-ENDOTHELIAL-GROWTH-FACTOR
 VASONATRIN-PEPTIDE
 VINCAMINE
 VINCAMINE ADENYLATE
 VINCAMINE-TEPROSILATE
 VINCAMONE
 VINCANOL
 VINPOCETINE
 VINPOLINE
 VINTOPEROL
 VIQUIDIL
 W-66
 W-7
 WS-009A
 WS-009B
 XANTINOL-NICOTINATE
 XB-513
 XESTOSPONGIN-A
 XESTOSPONGIN-B
 XESTOSPONGIN-C
 XESTOSPONGIN-D
 Y-19638
 YAKUCHINONE-A
 YM-435
 YOHIMBINE-BETA
 YT-146
 YT-146
 Z-1046
 Z-10997-A

ZK-112566
 ZK-33839
 ZM-172405
 ZM-226600
 ZOLERTINE
 ZSY-27

VASOPRESSIN-AGONISTS

ARGIPRESSIN
 ARGIPRESSIN-1-8
 ARGIPRESSIN-VAL-4
 ARGIPRESTOCIN
 DESMOPRESSIN
 FELYPRESSIN
 GLUMIPRESSIN
 LYPRESSIN
 NC-1900
 ORG-5667
 ORNIPRESSIN
 OXYPRESSIN
 PITUITRIN
 PRESSINAMIDE
 PRESSINOATE
 TERLIPRESSIN
 TGS-34
 VASOPRESSIN

VASOPRESSIN-ANTAGONISTS

CGP-29325
 FR-161282
 H-5350
 LOE-908
 ONO-3122
 OPC-21268
 OPC-31260
 SKF-100273
 SKF-100398
 SKF-100501
 SKF-100885
 SKF-101071
 SKF-101485
 SKF-101496
 SKF-101497
 SKF-101498
 SKF-101926
 SKF-103561
 SKF-104069
 SKF-104146
 SKF-104146-D
 SKF-104222
 SKF-104223
 SKF-104241
 SKF-104244
 SKF-105494
 SKF-105571
 SKF-105768
 SKF-88864
 SR-49059

YM-087

VASOTROPICS

ACTOVEGIN
 BENZARONE
 DEVARICIN
 ETHANOLAMINE-OLEATE
 ETHIBLOC
 FOLESCUTOL
 MOBECARB
 MONOETHANOLAMINE-OLEATE
 MORRHUATE SODIUM
 MOXICOUMONE
 PERSILATE
 PIBECARB
 SODIUM-IODATE
 T-0201
 TETRADECYLSULFATE SODIUM
 TIRILAZAD MESILATE
 TRIBENOSIDE
 U-87999

VEGETABLE

BRUSSELS-SPROUT
 CABBAGE
 CARROT
 CUCUMBER
 LETTUCE
 ONION
 PEA
 POTATO
 SOY-BEAN (DDF)
 SPINACH
 SUGAR-BEET (DDF)
 SWEET-POTATO
 TOMATO
 TURNIP (DDF)

VENEREAL-DISEASE

AMYOTROPHIC-SYPHILITIC-MYELITIS
 BABINSKI-SYNDROME
 bayle-disease
 CHANCRE
 CHANCROID
 CLUTTON-SYNDROME
 fitz-hugh-syndrome
 gonococcal-perihepatitis
 GONORRHEA
 GOOSE-GONORRHEA
 LOCOMOTOR-ATAXIA
 LYMPHOGRANULOMA-VENEREUM
 NEUROSYPHILIS
 paralytic-dementia
 REITER-SYNDROME
 SYPHILIS

TABES-DORSALIS
 VENEREAL-TUMOR (DVDF)

VESSEL

ANGIOGENESIS
 AORTA
 ARTERIOLE
 ARTERY
 CAPILLARY
 CORONARY
 DUCTUS-ARTERIOSUS
 DUCTUS-VENOSUS
 MICROVESSEL
 TRUNCUS-ARTERIOSUS
 VEIN
 VENA-CAVA
 VENULE

VICE

FEATHER-PLUCKING (DVDF)
 PICA (DVDF)

VIRUCIDES

1592-U-89
 170U88
 2242
 306
 348U87
 44081-RP
 524-W-91
 6-MFA
 882C
 A-1110U
 A-134U
 A-36683
 A-37536
 A-723U
 A-73209
 A-74704
 A-75912
 A-75925
 A-76792
 A-76889
 A-76890
 A-76928
 A-77003
 A-77212
 A-78791
 A-80987
 A-98881
 ABIKOVIROMYCIN
 ABT-987
 ACEMANNAN
 ACETYLRANOTIN
 ACICLOVIR
 ACICLOVIR-PHOSPHATE
 ACICLOVIR-TRIPHOSPHATE
 ACID-BLUE-129
 ACID-BLUE-40

ACRONYCINE	AZIDOTHYIMIDINE-4+	BW-1110U81	CTC-96
ADA-202-718	B-041	BW-1263-W-94	CURDLAN-ARABINOSE- SULFATE
ADAPROMIN	B-059	BW-348U87	CURDLAN-GALACTOSE- SULFATE
ADEFOVIR	B-220	BW-683C	CURDLAN-SULFATE
ADEFOVIR-DIPIVOXIL	B-239	BW-935-U-83	CYANOVIRIN-N
ADENALLENE	B-442	BW-A1117U	CYCLAM
AG-1254	BANA-113	BW-B429U	CYCLARADINE
AG-1284	BATZELLADINE-A	CAERIN-1.1	CYCLARADINE- METHOXYACETATE-5+
AG-1296	BATZELLADINE-B	CALANOLIDE-A	CYCLIC-GMP-NOR-2+
AG-6084	BAUERINE-B	CALANOLIDE-B	CYCLOBUT-A
AGELIFERIN	BC-16	CALCIUM-SPIRULAN	CYCLOBUT-G
AL-721	BC-59	CALLIPELTIN-A	CYCLODEXTRIN-ALPHA- SULFATE
ALIZARIN-BLUE-BLACK	BC-60	CAPROCHLORONE	CYCLODEXTRIN-BETA- SULFATE
ALIZARIN-COMPLEXONE	BC-63	CARBOVIR	CYCLOVIRACIN-B1
ALIZARIN-S	BCH-189	CARBOVIR-TRIPHOSPHATE	CYCLOVIRACIN-B2
ALOVUDINE	BCH-189-TRIPHOSPHATE	CARBOXYMETHYLACRIDA= NONE-10	CYSTATIN
ALX-40-4-C	BCH-4556	CATANOSPERMINE	CYSTATIN-C-HUMAN
AMANTADINE	BDCRB	CD4-PS.EXOTOXIN-A	CYTALLENE
AMANTADINE-GLUCURONIDE	BENZHYDRAZONE	CF-1001	CYTARABINE
AMBIGOL-A	BI-RJ-70	CG-662	CYTARABINE-DIPHOSPHATE
AMBIGOL-B	BILA-2185-BS	CGP-53437	CYTARABINE- MONOPHOSPHATE
AMIDAPSONE	BILD-1263	CGP-53820	D-435
AMIDINOMYCIN	BL-1743	CGP-57813	D-609
AMIDOMYCIN	BMS-181165	CHELIDAMATE	DAMMADIENOL
AMINOCARBOVIR-6	BMS-181167	CHLORODIDEOXY= GUANOSINE-6	DAMMARENEDIOL-II
AMINOTHYIMIDINE-3+	BMS-182193	CHLOROETHYLDEOXY= URIDINE	DAPHNODORIN-A
AMIPRILOSE	BMS-186318	CHLOROPEPTIN-I	DAPHNODORIN-C
AMIXINE	BONAPHTON	CHLOROTUBERCIDIN-5	DEAZAARISTEROMYCIN-3
ANCITABINE- MONOPHOSPHATE	BRIVUDINE	CHLOROUS-ACID	DEAZAGUANOSINE-3
ANGUIDIN	BRL-42359	CHLOROVINYLAURA= URIDINE-5	DEAZAGUANOSINE-7
ANHYDROSCHUMANNIFICINE	BRL-43599	CITENAZONE	DEAZANEPLANOCIN-3
ANHYDROZIDOVUDINE-5+,2	BRL-44385	CITPRESSINE-I	DEITIFORIN
ANOLIGNAN-A	BRL-47923	CITPRESSINE-II	DELAVIRDINE
APIGETRIN	BRL-55039	CITRACRIDONE-II	DEMETHYLCHROMOMYCIN- A2
APURINIC-ACID	BRL-55791	CITRUSININE-I	DEMETHYLCHROMOMYCIN- A3
ARABINOSYLHYPOXANTHINE	BRL-55792	CL-306293	DEMETHYLLOLIVOMYCIN-A
ARABINOSYLSANGIVAMYCIN	BRL-57037	CONIDENDRIN-ALPHA	DEOXYCARBOVIR-6
ARABINOSYLTHYMINE	BROMOAGELIFERIN	CONOCURVONE	DEOXPANCRATISTATIN-7
ARABINOSYLTHYMINE- TRIPHOSPHATE	BROMOTOPSENTIN	CORNUSIIN-A	DEOXSANGIVAMYCIN-2+
ARABINOSYLURACIL	BROMOVINYLAURIDINE- TRIPHOSPHATE	COSALANE	DEOXYTOYOCAMYCIN-2+
ARANOTIN	BROMOVINYLDEOXYCYTIDINE	COSTATOLIDE	DERCITIN
ARBIDOL	BROMOVINYLDEOXYURIDINE- DIPHOSPHATE	CRAMBESCIDIN-800	DESCILOVIR
ARBORTRISTOSIDE-A	BROMOVINYLDEOXYURIDINE- MONOPHOSPHATE	CRAMBESCIDIN-816	DESTRUXIN-B
ARBORTRISTOSIDE-B	BROMOVINYLRIDINE-5	CS-432	DEUTIPHORINE
ARBORTRISTOSIDE-C	BROPIRIMINE	CS-436	DEXTRAN-CM- BENZYLAMIDE-SULFONATE
ARILDONE	BROXURIDINE	CS-437	DIAMINOPURINE- DIDEOXYRIBOSIDE
ASPARTATE-HYDROXAMATE- BETA	BROXURIDINE- MONOPHOSPHATE	CS-85	DIBROMOAGELIFERIN
ASTERRIQUINONE	BROXURIDINE-TRIPHOSPHATE	CS-87	DIBROMOSCEPTRIN
ATALAPHILLIDINE	BUCICLOVIR	CS-87-TRIPHOSPHATE	
ATALAPHILLININE	BUCICLOVIR-TRIPHOSPHATE	CS-91	
ATEVIRDINE	BUCICLOVIR-TRIPHOSPHATE	CS-92	
AVRIDINE	BUSATIN	CT-2576	
AWD-625	BUTYLDEOXYNOJIRIMYCIN-N	CTC-23	
AWD-627			
AZIDODIDEOXYGUANOSINE- 2+,3+			

DICHLOROFLAVAN	FEAU	GEM-91	IMPACARZINE
DIDANOSINE	FIAC-TRIPHOSPHATE	GLA-27	INDINAVIR
DIDEMNIN-A	FIACITABINE	GLA-40	INGENOL-TRIACETATE
DIDEMNIN-B	FIALURIDINE	GLA-57	INOPHYLLUM-B
DIDEMNIN-C	FIALURIDINE-TRIPHOSPHATE	GLA-58	INOPHYLLUM-P
DIDEOXY-ATP	FLAVOFUNGIN	GLA-59	INTERFERON
DIDEOXY-ITP	FLAVOPENTIN	GLA-60	INTERFERON-ALPHA
DIDEOXY-UDP	FLOXURIDINE	GLA-63	INTERFERON-ALPHA,BETA
DIDEOXY-UMP	FLUOROARISTEROMYCIN-6+BETA	GLA-66	INTERFERON-ALPHA,BETA-MOUSE
DIDEOXY-UTP	FLUORODEOXYADENOSINE-3+	GLA-70	INTERFERON-ALPHA,BETA-RAT
DIDEOXYADENOSINE-2+,3+	FLUORODEOXYGUANOSINE-2+	GLQ-223	INTERFERON-ALPHA-1
DIDEOXYCYTIDINENE-2+,3+	FLUORODIDEOXY-CTP-5	GLYCOCITRINE-I	INTERFERON-ALPHA-1-ALPHA-8-HUMAN
DIDEOXYGUANOSINE-2+,3+	FLUORODIDEOXY-VIDARABINE-2+TRIPHOSPHATE	GLYCOVIR	INTERFERON-ALPHA-1-CATTLE
DIDEOXYGUANOSINENE-2+,3+	FLUORODIDEOXY=ADENOSINE-2+	GLYFOLINE	INTERFERON-ALPHA-1-HUMAN
DIDEOXYTHYMIDINE-2+,3+	FLUORODIDEOXY=ARABINOSYLINOSINE-2+	GRANDISINE-I	INTERFERON-ALPHA-1-HUMAN
DIHYDROCOSTATOLIDE-7,8	FLUORODIDEOXYCYTIDINE-2+	GRANDISINE-II	INTERFERON-ALPHA-1-MOUSE
DIHYDROEUPARIN	FLUORODIDEOXY=GUANOSINE-3+	GRANDISININE	INTERFERON-ALPHA-2
DIHYDRONARCICLASINE-TRANS	FLUORODIDEOXYINOSINE-2+	GS-1659	INTERFERON-ALPHA-2-1-HUMAN
DIHYDROXYPROPYLADENINE-9	FLUORODIDEOXY=VIDARABINE-2+	GS-4071	INTERFERON-ALPHA-2-ARG
DIMETHYLAMINOPURINE-6-ARABINOSIDE	FLUORODIDEOXY=GUANOSINE-3+	GS-4104	INTERFERON-ALPHA-2-HUMAN
DIMETHYLQUERCETIN-3,7	FLUORODIDEOXYINOSINE-2+	GS-4116	INTERFERON-ALPHA-2-HUMAN
DIOXOLANE-C	FLUORODIDEOXY=VIDARABINE-2+	HAEMATOXYLIN	INTERFERON-ALPHA-2-1-HUMAN
DIOXOLANE-T	FLUOROTHYMIDINE-MONOPHOSPHATE	HBY-097	INTERFERON-ALPHA-2-ARG
DISOXARIL	FLUOROTHYMIDINE-TRIPHOSPHATE	HEMINORDIHYDROGUAIARETATE	INTERFERON-ALPHA-2-HUMAN
DMP-266	FLUOROZALCITABINE-5	HENNOXAZOLE-A	INTERFERON-ALPHA-2-HUMAN
DMP-323	FLUTIMIDE	HERBIMYCIN-A	INTERFERON-ALPHA-2-MOUSE
DMP-450	FLUVIRUCIN-A2	HERBIMYCIN-B	INTERFERON-ALPHA-2A
DP-107	FLUVIRUCIN-B1	HMHBG-2	INTERFERON-ALPHA-2A-HUMAN
DP-178	FLUVIRUCIN-B2	HOE-602	INTERFERON-ALPHA-2B
DUP-925	FLUVIRUCIN-B3	HOE-961	INTERFERON-ALPHA-2B-HUMAN
ECHINOCYSTATE	FLUVIRUCIN-B4	HOE-BAY-946	INTERFERON-ALPHA-2C
EDOXUDINE	FMAC-TRIPHOSPHATE	HPA-23	INTERFERON-ALPHA-2C-HUMAN
EICAR	FMAU	HPA-39	INTERFERON-ALPHA-4-HUMAN
ELENOLATE CALCIUM	FMAU-TRIPHOSPHATE	HPMPA	INTERFERON-ALPHA-4-MOUSE
EMODINBIANTHRONE	FOSARILATE	HPMPC	INTERFERON-ALPHA-4A
ENOPEPTIN-A	FOSCARNET	HPMPDAP	INTERFERON-ALPHA-54
ENVIRADENE	FOSFONET SODIUM	HPMPG	INTERFERON-ALPHA-6
ENVIROXIME	FPMPA	HS-058	INTERFERON-ALPHA-7-HUMAN
EPERVUDINE	FPMPDAP	HYB-101400	INTERFERON-ALPHA-8
EPICASTANOSPERMINE-1	FPMPG	HYDROXYGLUTAMATE-4	INTERFERON-ALPHA-8-HUMAN
EPMG	FRENTIZOLE	HYDROXYMETHYLELLIPTICINE	INTERFERON-ALPHA-A-D
ERGOSTEROL-PEROXIDE	FTC	HYDROXYMETHYL=ZALCITABINE-3+	INTERFERON-ALPHA-A-D(BGL-II)
ERMANIN	FTC	HYDROXYMYRISTATE-2	INTERFERON-ALPHA-B
EUDISTOMIN-C	FUNICULOSIN	HYDROXYNORVALINE-BETA	INTERFERON-ALPHA-B-D
EUDISTOMIN-E	FURAVIR	HYDROXYPHTHALOYL-LACTOGLOBULIN-BETA	INTERFERON-ALPHA-B-D-HUMAN
EUDISTOMIN-F	GANCICLOVIR	IBISTEROL-SULFATE	INTERFERON-ALPHA-B-HUMAN
EUDISTOMIN-K	GANCICLOVIR-DIPROPIONATE	ICAM-1	INTERFERON-ALPHA-B-HUMAN
EUDISTOMIN-L	GANCICLOVIR-PHOSPHATE	ICI-130685	INTERFERON-ALPHA-BDBB
EUGLOBAL-G5	GANCICLOVIR-TRIPHOSPHATE	ICI-65709	INTERFERON-ALPHA-C
EXODUS	GAP-31	ICI-73602	
F-36	GARDENIN-A	ICN-3952	
FAMCICLOVIR		IDOXURIDINE	
FAMOTINE		IDOXURIDINE-MONOPHOSPHATE	
FEAC		IMIQUIMOD	

INTERFERON-ALPHA-C-CATTLE	INTERFERON-GAMMA-PIG	L-696040	METHYLQUERCETIN-3
INTERFERON-ALPHA-C-HUMAN	INTERFERON-GAMMA-RABBIT	L-696229	METHYLSCHUMANNIFICINE-N
INTERFERON-ALPHA-CATTLE	INTERFERON-GAMMA-RAT	L-696474	METISAZONE
INTERFERON-ALPHA-CON-1	INTERFERON-HUMAN	L-697639	MICHELLAMINE-A
INTERFERON-ALPHA-CON1-HUMAN	INTERFERON-MOUSE	L-697661	MICHELLAMINE-B
INTERFERON-ALPHA-F-D	INTERFERON-PI	L-697695	MICHELLAMINE-C
INTERFERON-ALPHA-F-HUMAN	INTERFERON-RAT	L-700417	MKC-442
INTERFERON-ALPHA-GAMMA	INTERFERON-TAU	L-702007	ML-4
INTERFERON-ALPHA-HUMAN	INTERFERON-TAU-HUMAN	L-731723	MM-46115
INTERFERON-ALPHA-I	INTERLEUKIN-13-HUMAN	L-737126	MONOLINOLEIN-ALPHA
INTERFERON-ALPHA-I-HUMAN	IODODEOXYCYTIDINE	L-738372	MOPYRIDONE
INTERFERON-ALPHA-I1	IODOVINYLDEXOXYURIDINE	L-739594	MOROXYDINE
INTERFERON-ALPHA-I1-CATTLE	ISIS-1082	L-754394	MSI-30
INTERFERON-ALPHA-II-1	ISIS-1751	L-FMAU	MSI-98
INTERFERON-ALPHA-J	ISIS-1753	LAFARINE	MSL-109
INTERFERON-ALPHA-J-C	ISIS-1755	LAMIVUDINE	MYCALAMIDE-A
INTERFERON-ALPHA-J1-SER116	ISIS-2105	LAMIVUDINE-TRIPHOSPHATE	MYCALISINE-A
INTERFERON-ALPHA-K	ISIS-2922	LARYPHANE	MYCAPEROXIDE-A
INTERFERON-ALPHA-MOUSE	ISIS-4015	LB-71148	MYCAPEROXIDE-B
INTERFERON-ALPHA-N	ISIS-5320	LIGHT-GREEN-SF-YELLOWISH	MYCOPHENOLATE
INTERFERON-ALPHA-N1	ISOCHROMOPHILONE-I	LY-180299	NARCICLASINE
INTERFERON-ALPHA-N1-HUMAN	ISOCHROMOPHILONE-II	LY-214624	NARIRUTIN
INTERFERON-ALPHA-N3-HUMAN	ISOELEUTHERIN	LY-217896	NELFINAVIR
INTERFERON-ALPHA-PIG	ISOMANGIFERIN	LY-253963	NEPLANOCIN-C
INTERFERON-BETA	ISONARCICLASINE	LY-289612	NEPLANOCIN-D
INTERFERON-BETA-1	IVX-E-59	LY-300046	NEURAMIDE
INTERFERON-BETA-1-HORSE	IZATHIZON	LY-300082	NEUTROPHIL-PEPTIDE-HUMAN-1
INTERFERON-BETA-1-HUMAN	JACALIN	LY-343928	NEUTROPHIL-PEPTIDE-HUMAN-2
INTERFERON-BETA-2	JCA-304	LY-73497	NEUTROPHIL-PEPTIDE-HUMAN-3
INTERFERON-BETA-2-HUMAN	JCA-314	M+B-7714	NEVIRAPINE
INTERFERON-BETA-CAT	JM-1590	M-12325	NF-201
INTERFERON-BETA-CATTLE	JM-1591	MACROLACTIN-A	NIRURISIDE
INTERFERON-BETA-HUMAN	JM-1596	MANGIFERIN	NOBOTANIN-B
INTERFERON-BETA-MOUSE	JM-1657	MAP-30	NOBOTANIN-K
INTERFERON-BETA-PIG	JM-2762	MAPI-ALPHA	NORACRONYCINE
INTERFERON-BETA-SER	JM-2763	MDL-101028	NSC-117614
INTERFERON-BETA-SER-HUMAN	JM-2768	MDL-20610	NSC-158393
INTERFERON-CAT	JM-2815	MDL-20646	NSC-287474
INTERFERON-CATTLE	JM-2820	MDL-28574	NSC-615985
INTERFERON-DELTA-4-ALPHA-2-ALPHA-1	JM-2936	MDL-28653	NSC-619531
INTERFERON-GAMMA	JM-3100	MDL-29204	NSC-624151
INTERFERON-GAMMA-1B	K-12	MDL-29270	NSC-624231
INTERFERON-GAMMA-4A	KARALICIN	MDL-29435	NSC-625487
INTERFERON-GAMMA-CATTLE	KETOXAL	MDL-43305	NSC-648400
INTERFERON-GAMMA-HUMAN	KISIMICIN	MDL-44370	NSC-654021
INTERFERON-GAMMA-MOUSE	KISTAMICIN-A	MDL-860	NSC-D-614989
	KISTAMICIN-B	MEGALOMICIN-C	OENOTHEIN-B
	KNI-102	MELIACIN	OL-56
	KNI-144	MEMOTINE	OLOMOUCINE
	KNI-174	MEN-10690	ONCHITRIOL-I
	KUTAPRESSIN	METHISOPRINOL	ONCHITRIOL-II
	KYNOSTATIN-227	METHOXYPURINE-6-ARABINOSIDE	ONNAMIDE-A
	KYNOSTATIN-272	METHYLANHYDRO= SCHUMANNIFICINE-N	ORYZACYSTATIN-I
	L-653180	METHYLFORMYCIN-4	OXAZINOMYCIN
	L-689502		OXETANOCIN-A
	L-693593		
	L-694746		

OXETANOCIN-G	PMEG	RITONAVIR	SORIVUDINE
OXETANOCIN-G-TRIPHOSPHATE	PMPA	RMI-15731	SOULATTROLIDE
OXOFORMYCIN	PMPDAP	RNA-DOUBLE-STRANDED	SP-303
OXOFORMYCIN-B	PMPG	RO-09-0179	SPC-3
OXOLIN	POLY-GA-C	RO-09-0410	SPIROAMANTADINE
OXOSTEPHANINE	POLY-GI-C	RO-09-0535	SQ-32829
P-536	POLYVINYLSULFONATE	RO-09-0696	SQ-34514
P-9941	SODIUM	RO-09-0881	SQ-34676
PACHYPODOL	PRADIMICIN-A	RO-24-5098	SR-3722
PD-022551	PRADIMICIN-S	RO-24-7429	SR-3745
PD-024886	PRADIMICIN-T1	RO-32-1520	SR-3745A
PD-134922	PRADIMICIN-T2	RO-5-3335	SR-3772
PD-135390	PROPHYL	ROBUSTAFLAVONE	SR-3773
PD-156202	PROPYLDEOXYURIDINE-5	ROSCOVITINE	STAVUDINE
PD-159206	PTILOMYCALIN-A	RPR-103611	SV-4814
PENCICLOVIR	PTU-23	RS-980	SWERTIFRANCHESIDE
PENCICLOVIR-TRIPHOSPHATE	PY-11	RUBROMYCIN-ALPHA	SYNADENOL
PENTALENOLACTONE	PYRAZOMYCIN	RUBROMYCIN-BETA	SYNGUANOL
PENTALENOLACTONE-O	PYRROLIDINEDITHIO=	RUBROMYCIN-GAMMA	SYZYGIOL
PENTOSTATIN	CARBAMATE	S-26704	T-30177
PEPTIDE-T	QUARTROMICIN-A1	S-2720	T-70182
PEPTIDE-T-4-8	QUARTROMICIN-A2	S-27609	T22
PEPTIDE-T-D-ALA-1	QUARTROMICIN-A3	S-28463	TCRB
PHENALAMIDE-A1	QUARTROMICIN-D1	S-7	TEBROFEN
PHENOXAN	QUINIZARIN	SALASPERMATE	TENUAZONATE
PHOSPHONOACETATE	QUINOBESE	SALIREPOSIDE	TERNATIN
PIRODAVIR	R-60164	SAQUINAVIR	TERPESTACIN
PLAKINIDINE-A	R-61837	SB-203238	TETRAMIN
PM-1	R-62025	SB-203386	THIANGAZOLE
PM-102	R-62827	SB-206343	THIOPHENYOYLUREA
PM-104	R-66703	SC-52151	THYMALLENE
PM-19	R-66933	SC-55389A	THYRSIFEROL
PM-2	R-67041	SCEPTRIN	THYRSIFERYL-ACETATE-23
PM-29	R-72440	SCH-38057	TIBO
PM-3	R-78206	SCH-47802	TILORONE
PM-30	R-82150	SCHIZOPHYLLAN-SULFATED	TJ-13025
PM-40	R-82913	SCOPADULCATE-B	TOLYTOXIN
PM-43	R-86183	SDZ-282-870	TOPSENTIN
PM-44	R-88703	SDZ-283-053	TOXICOL-A
PM-47	R-89439	SDZ-35-682	TOXICOL-B
PM-48	R-95288	SDZ-NIM-811	TOXIUSOL
PM-504	RD-42024	SEVERIFOLINE	TRAPANIN-B
PM-523	RD-42217	SF-2140	TRIBROMOPHOROGLUCINOL
PM-62	REACTIVE-BLUE-4	SF-2324	TRICHLOROPHOROGLUCINOL
PM-63	REC-15-0209	SF-2361	TRICHLORORESORCINOL
PM-64	REISWIGIN-A	SF-2487	TRICHOCARPIN
PM-65	REISWIGIN-B	SIAMYCIN-I	TRIFLUOROMETHYLDEOXY=
PM-66	RIBAMIDINE	SIAMYCIN-II	CYTIDINE
PM-67	RIBAVIRIN	SKF-107457	TRIFLURIDINE
PM-69	RIBAVIRIN-DIPHOSPHATE	SKF-107461	TRIPTERIFORDIN
PM-72	RIBAVIRIN-TRIACETATE	SKF-108738	TROMANTADINE
PM-73	RIBAVIRIN-TRIPHOSPHATE	SKF-108922	TROPHOBLAST-PROTEIN-SHEEP
PM-77	RIBONUCLEASE	SKF-21681	TUBERCIDIN-MONOPHOSPHATE
PM-82	RIDASTINE	SKF-21687	TUBERCULATIN
PM-83	RIDOSTIN	SKF-30097	U-103017
PMEC	RIFASTINE	SKF-40491	U-104489
PMEDAP	RIMANTADINE	SO-324	
	RIODOXOL	SO-730	

U-140690
U-3243
U-75875
U-76088
U-80493E
U-81749
U-84645E
U-85548E
U-85549E
U-88204
U-88204E
U-88566
U-89360
U-93840
U-93965
U-95133
U-96988
U-99499
UC-040
UC-10
UC-284
UC-42
UC-781
UC-82
UMJD-828
VALACICLOVIR
VARIABILIN
VARIOLIN-B
VB-11328
VENUSTATRIOL
VIDARABINE
VIDARABINE-ACETATE
VIDARABINE-DIACETATE-
2+,3+
VIDARABINE-OCTANOATE
VIDARABINE-PHOSPHATE
VIDARABINE-TRIPHOSPHATE
VIDARABINE-VALERATE
VINYLARABINOSYLURACIL-5
VIOLAMYCIN
VIRANTMYCIN
VX-478
WIN-52035
WIN-52084
WIN-53338
WIN-54954
WIN-57007
WIN-63843
XENAZOATE
XENYGLOXAL
XM-323
XN-482
XR-457
XR-835
XYLOTUBERCIDIN
XYLURE
ZALCITABINE
ZIDOVUDINE

ZIDOVUDINE-ISOLEUCINE
ZIDOVUDINE-TRIPHOSPHATE
ZIMET-111-74
ZIMET-98-69
ZINVIROXIME

VIRUS

ADENO-ASSOCIATED-VIRUS
ADENOVIRUS
AFRICAN-HORSE-SICKNESS-
VIRUS
AFRICAN-PIG-FEVER-VIRUS
AKABANE-DISEASE-VIRUS
ALEUTIAN-DISEASE-VIRUS
AMERICAN-EEL-VIRUS
ANGARA-DISEASE-VIRUS
(DVDF)
ARBOVIRUS
ARENAVIRUS
ARTERITIS-VIRUS
AVIAN-SARCOMA-VIRUS
BACULOVIRUS
BEAK-AND-FEATHER-
DISEASE-VIRUS (DVDF)
BIV-VIRUS
BIVENS-ARMS-VIRUS
BK-VIRUS
BLUE-TONGUE-VIRUS
BLUECOMB-VIRUS
BORDER-DISEASE-VIRUS
BORNA-DISEASE-VIRUS
BREDA-VIRUS
BUFFALOPOX-VIRUS
BUNYAMWERA-VIRUS
BUSSUQUARA-VIRUS
C-TYPE-VIRUS
CAE-VIRUS
CALICIVIRUS
CALIFORNIA-VIRUS
CALOVO-VIRUS
CAMELPOX-VIRUS
CANARYPOX-VIRUS (DVDF)
CAT-ENTERIC-CORONAVIRUS
CAT-SYNCYTIAL-VIRUS
CELO-VIRUS
CHANNEL-CATFISH-VIRUS
CHIKUNGUNYA-VIRUS
COITAL-EXANTHEMA-VIRUS
CONGO-VIRUS
CORONAVIRUS
COWPOX-VIRUS
COXSACKIE-VIRUS
CYTOMEGALO-VIRUS
CYTOPLASMIC-
POLYHEDROSIS-VIRUS
DENGUE-VIRUS
DERZSY-DISEASE-VIRUS
DISTEMPER-VIRUS

DUCK-HEPATITIS-VIRUS
DUCK-PLAGUE-VIRUS
DUVENHAGE-VIRUS
EBHS-VIRUS
EBOLA-VIRUS
ECBO-VIRUS
ECHO-VIRUS
EE-VIRUS
EGG-DROP-SYNDROME-76-
VIRUS
EMC-VIRUS
ENCEPHALITIS-VIRUS
ENCEPHALOMYELITIS-VIRUS
ENTEROVIRUS
EPIZOOTIC-HEM.DISEASE-
VIRUS
EPSTEIN-BARR-VIRUS
ERC-VIRUS
ERYTHROLEUKOSIS-VIRUS
EUROPEAN-EEL-VIRUS
EVD-VIRUS
FIV-VIRUS
FLURY-VIRUS
FMD-VIRUS
FOWL-ANEMIA-VIRUS
FOWL-MYELOBLASTOSIS-
VIRUS
FOWL-NEPHRITIS-VIRUS
FOWL-PARALYSIS-VIRUS
FOWL-PLAGUE-VIRUS
FOWLPOX-VIRUS
FRIEND-VIRUS
FROG-VIRUS-3
GETAH-VIRUS
GOATPOX-VIRUS
GOOSE-ENTERITIS-VIRUS
GOOSE-INFLUENZA-VIRUS
GROSS-VIRUS
HEM.ANEMIA-SYNDROME-
VIRUS
HEM. ENTERITIS-VIRUS
HEM. SEPSIS-VIRUS
HEMAGGLUTINATING-
ENCEPHALOMYELITIS-
VIRUS
HEPATITIS-A-VIRUS
HEPATITIS-B-VIRUS
HEPATITIS-C-VIRUS
HEPATITIS-VIRUS
HERPES-SIMPLEX-VIRUS
HERPESVIRUS
HIV-1-VIRUS
HIV-2-VIRUS
HIV-VIRUS
HTLV-I-VIRUS
HTLV-II-VIRUS
IBARAKI-VIRUS
IBR-IPV-VIRUS

ICH-VIRUS
INCLUSION-BODY-RHINITIS-
VIRUS
INFECTIOUS-ANEMIA-VIRUS
INFECTIOUS-BRONCHITIS-
VIRUS
INFECTIOUS-BURSAL-
DISEASE-VIRUS
INFECTIOUS-
HEMATOPOIETIC-
NECROSIS-VIRUS
INFECTIOUS-
LARYNGOTRACHEITIS-
VIRUS
INFECTIOUS-PANCREATIC-
NECROSIS-VIRUS
INFECTIOUS-PERITONITIS-
VIRUS
INFLUENZA-VIRUS
IRIDOVIRUS
JAPANESE-ENCEPHALITIS-
VIRUS
JUNIN-VIRUS
KIRSTEN-VIRUS
LANGAT-VIRUS
LASSA-FEVER-VIRUS
LEUKOSIS-VIRUS
LEUKOVIRUS
LOUPING-ILL-VIRUS
LOVEBIRDPOX-VIRUS
LUMPY-SKIN-DISEASE-VIRUS
LYMPHOCYTIC-
CHORIOMENINGITIS-VIRUS
LYMPHOID-LEUKOSIS-VIRUS
MACHUPO-VIRUS
MALIGNANT-CATARRHAL-
FEVER-VIRUS
MAMILLITIS-VIRUS
MAMMARY-TUMOR-VIRUS
MAMMILITIS-VIRUS
MARBLE-SPLEEN-DISEASE-
VIRUS
MASON-PFIZER-MONKEY-
VIRUS
MEASLES-VIRUS
MENGO-VIRUS
MINK-ENTERITIS-VIRUS
MOKOLA-VIRUS
MOLLUSCUM-
CONTAGIOSUM-VIRUS
MOLONEY-VIRUS
MOUSE-HEPATITIS-VIRUS
MOUSE-SARCOMA-VIRUS
MOUSE-THYMIC-VIRUS
MOUSEPOX-VIRUS
MUCOSAL-DISEASE-VIRUS
MUMPS-VIRUS
MYELOBLASTOSIS-VIRUS
MYXOMATOSIS-VIRUS

MYXOVIRUS
 NAIROBI-SHEEP-DISEASE-VIRUS
 NEWCASTLE-DISEASE-VIRUS
 ONCORHYNCHUS-MASOU-VIRUS
 ONCOVIRUS
 ORF-VIRUS
 OSTEOPETROSIS-VIRUS
 PACHECO-DISEASE-VIRUS
 PANLEUKOPENIA-VIRUS
 PAPILOMA-VIRUS
 PAPOVAVIRUS
 PAPULAR-STOMATITIS-VIRUS
 PARAINFLUENZA-VIRUS
 PARAMYXO-VIRUS
 PARVOVIRUS
 PEROMYSCUS-VIRUS
 PHAGE
 PICHINDE-VIRUS
 PICORNAVIRUS
 PIG-FEVER-VIRUS
 PIG-RESPIRATORY-CORONAVIRUS
 PIGEON-HERPESVIRUS
 PIGEON-PARAMYXO-VIRUS
 PIGEONPOX-VIRUS
 PIGPOX-VIRUS
 PIKE-FRY-DISEASE-VIRUS
 POLIOMYELITIS-VIRUS
 POLYOMA-VIRUS
 POWASSAN-VIRUS
 POXVIRUS
 PROGRESSIVE-PNEUMONIA-VIRUS
 PROPHAGE
 PRRS-VIRUS
 PSEUDO-COWPOX-VIRUS
 PSEUDORABIES-VIRUS
 PULMONARY-ADENOMATOSIS-VIRUS
 PUNTA-TORO-VIRUS
 QUAIL-BRONCHITIS-VIRUS
 QUAILPOX-VIRUS
 RABBIT-HEM.DISEASE-VIRUS
 RABBIT-PAPILLOMA-VIRUS
 RABBITPOX-VIRUS
 RABIES-VIRUS
 RAUSCHER-VIRUS
 REOVIRUS
 RETICULOENDOTHELIO-SIS-VIRUS
 RHABDOVIRUS
 RHINO-VIRUS
 RHINOPNEUMONITIS-VIRUS
 RHINOTRACHEITIS-VIRUS
 RIFT-VALLEY-FEVER-VIRUS
 RILEY-VIRUS

RINDERPEST-VIRUS
 ROTA-VIRUS
 ROUS-SARCOMA-VIRUS
 RS-VIRUS
 RUBELLA-VIRUS
 SANDFLY-FEVER-VIRUS
 SCRAPIE-VIRUS
 SEMLIKI-FOREST-VIRUS
 SENDAI-VIRUS
 SHEEP-POX-VIRUS
 SIALODACRYOADENITIS-VIRUS
 SIMIAN-SARCOMA-VIRUS
 SIMIAN-VARICELLA-VIRUS
 SINDBIS-VIRUS
 SIV-VIRUS
 SMALLPOX-VIRUS
 SMEDI-VIRUS
 SNOWSHOE-HARE-VIRUS
 SPONDWENI-VIRUS
 SPRING-VIREMIA-VIRUS
 SQUIRREL-MONKEY-RETROVIRUS
 ST.LOUIS-ENCEPHALITIS-VIRUS
 STLV-III-VIRUS
 SV40-VIRUS
 SV5-VIRUS
 TACARIBE-VIRUS
 TAHYNA-VIRUS
 TESCHEN-DISEASE-VIRUS
 TGE-VIRUS
 THREE-DAY-SICKNESS-VIRUS
 TOBACCO-MOSAIC-VIRUS
 TRANSMISSIBLE-ENTERITIS-VIRUS
 TREMBLING-DISEASE-VIRUS
 TURKEY-HERPESVIRUS
 TURKEY-RHINOTRACHEITIS-VIRUS
 TURKEYPOX-VIRUS
 VACCINIA-VIRUS
 VARICELLA-ZOSTER-VIRUS
 VE-VIRUS
 VESICULAR-DISEASE-VIRUS
 VESICULAR-STOMATITIS-VIRUS
 VIRION
 VISNA-VIRUS
 WESSELSBRON-DISEASE-VIRUS
 WEST-NILE-VIRUS
 YELLOW-FEVER-VIRUS

VIRUS-HEPATITIS

chron.aggressive-hepatitis
 SERUM-HEPATITIS

VITAMINS

ACACETIN
 AMENTOFLAVONE
 AMENTOFLAVONE-HEXAACETATE
 BILOBETIN
 BIOFLAVONOIDS
 CIANIDANOL
 DIFRAREL
 DIHYDROFISSETIN
 DIOSMIN
 ENDOTELON
 ESCULIN
 ETHOXAZORUTOSIDE
 FLAVODATE
 GINKGETIN
 GOSSYPETIN
 GOSSYPIN
 GUAIJAVERIN
 HESPERIDIN
 HESPERIDIN-METHYLCHALCONE
 ISOQUERCITRIN
 ISORHAMNETIN
 LEUCOCIANIDOL
 METHYLQUERCETIN-3
 MONOXERUTIN
 MYRICETIN
 MYRICITRIN
 NARCISSIN
 PRUNETIN
 QUERCETAGITRIN
 QUERCETIN
 ROBINETIN
 RUTOSIDE
 SCIADOPITYSIN
 SINENSETIN
 TANGERETIN
 TAXIFOLIN
 TECTORIGENIN
 TECTORIGENIN-PSI
 TROXERUTIN
 VENORUTON-P4
 VITAMIN-U
 Z-12000
 Z-12001
 Z-12007

VITAMINS-A

ACITRETIN
 AGN-190073
 AGN-190089
 AGN-190121
 AGN-190168
 AGN-190186
 AGN-190299
 AGN-190727
 AGN-191701

ALRT-1550
 AM-555
 AM-590
 AROTENOID
 AROTINOID-ETHYLSULFIDE
 AROTINOID-ETHYLSULFONE
 AROTINOID-SULFONATE
 AZ-80
 BMS-181163
 BMY-30047
 BUTYLRETINAMIDE-N
 CAROTENE-BETA
 CD-2809
 CD-394
 CD-564
 CH-40
 DEHYDRORETINAL
 DEHYDRORETINOATE
 DEHYDRORETINOL
 DIDEHYDRORETINOATE-3,4
 DIHYDRORETINOATE-9,10
 EPOXYRETINOATE-5,6
 ETAROTENE
 ETHYLRETINAMIDE-N
 ETRETINATE
 FENRETINIDE
 HYDROXENIN
 HYDROXYISOTRETINOIN-4
 HYDROXYRETINAL-4
 HYDROXYRETINOATE-4
 IODOPSIN
 ISOACITRETIN
 ISOTRETINOIN
 ISOTRETINOIN-METHYL-ESTER
 ISOTRETINOIN-OXO-4
 JUVENILE-HORMONE-III
 KITOL
 LG-100268
 LGD-1069
 LUTEIN
 METHYL-TRETINOIN
 METHYLFENRETINIDE-O
 MOFAROTENE
 MOTRETINIDE
 POLYPRENOATE
 RE-80
 RETINAL
 RETINAL-13-CIS
 RETINAL-9-CIS
 RETINAMIDE
 RETINOATE
 RETINOATE-9-CIS
 RETINOL
 RETINOL-ACETATE
 RETINOL-GLUCURONIDE
 RETINOL-HEPTADECANOATE

RETINOL-LAURATE
RETINOL-LINOLEATE
RETINOL-LINOLENATE
RETINOL-MYRISTATE
RETINOL-OLEATE
RETINOL-PALMITATE
RETINOL-PALMITOLEATE
RETINOL-PHOSPHATE
RETINOL-PROPIONATE
RETINOL-STEARATE
RETINOYL-BETA-GLUCOSE
RETINOYL-BETA-
GLUCURONIDE
RETINOYL-FLUORIDE
RETINOYL-GLYCINE
RETINOYL-LEUCINE
RETINOYL-PHENYLALANINE
RETINYL-METHYL-ESTER
RETINYLIDENE-DIMEDONE
RETINYLIDENE-
METHYLNITRONE
RO-10-1770
RO-11-0503
RO-11-1272
RO-11-4768
RO-11-8284
RO-12-0955
RO-12-0995
RO-12-4825
RO-12-7310
RO-12-7554
RO-12-9933
RO-13-2389
RO-13-4306
RO-13-6307
RO-13-7410
RO-13-8320
RO-13-9272
RO-14-3899
RO-14-9572
RO-15-1549
RO-18-6622
RO-18-8093
RO-19-0645
RO-19-4787
RO-19-4788
RO-19-7224
RO-21-6667
RO-22-6595
RO-23-2895
RO-23-3571
RO-23-4293
RO-31-3689
RO-4-8068
RO-40-3387
RO-40-6976
RO-8-4969
RO-8-8717

RO-8-9372
RO-8-9750
SMR-2
SMR-6
SR-11203
SR-11217
SR-11220
SR-11234
SR-11235
SR-11236
SR-11237
SR-11238
SR-11246
SR-11254
SR-11302
SRI-2712-24
SRI-4657-47
SRI-5193-34
SRI-5193-43
SRI-5387-31
SRI-5447-28
SRI-5631-96
SRI-5898-21
SRI-5898-71
SRI-6153-40
SRI-6409-94
SRI-7167-67
SRI-7323-78
ST-80
ST-88
SUMAROTENE
TEMAROTENE
TETRAZOLYLRETINAMIDE-N
TRETINOIN
TRETINOIN-METHYL-ESTER
TRETINOIN-OXO-4

VITAMINS-B

B-COMPLEX
BIOTIN
BIOTIN-METHYL-ESTER
CARNITINE
CHOLINE
DEXPANTHENOL
FOLATE
FOLINATE
FOLINATE CALCIUM
GLYCERYL-PABA
INOSITOL
ISOVALERYLCARNITINE
LEVOCARNITINE
NICOTINAMIDE
NICOTINAMIDE-N-OXIDE
NICOTINATE
NICOTINATE-BUTYL-ESTER
NICOTINATE-ETHYL
NICOTINATE-HEXYL
NICOTINATE-METHYL

PABA
PANTETHEINE-PHOSPHATE-
4+
PANTETHEINE-SULFONATE
PANTETHINE
PANTHENOL
PANTOTHENATE
PANTOTHENATE CALCIUM
PHOSPHOPANTOTHENATE-4+
PINITOL

VITAMINS-B1

ACETIAMINE
BENFOTIAMINE
BISBENTIAMINE
CETOTIAMINE
COCARBOXYLASE
CYCOTIAMINE
FURSULTIAMINE
HYDROXYTHIAMINE
MONOPHOSPHOTHIAMINE
OCTOTIAMINE
THIAMINE
THIAMINE-DISULFIDE
THIAMINE-MONONITRATE
THIAMINE-TRIPHOSPHATE

VITAMINS-B12

AQUOCOBALAMIN
COBAMAMIDE
CYANOCOBALAMIN
HYDROXOCOBALAMIN
MECOBALAMIN
NITROSOCOBALAMIN

VITAMINS-B2

BENZAFLAVIN
FAD
FMN
RIBOFLAVIN
RIBOFLAVIN-BUTYRATE

VITAMINS-B6

FLUOROPYRIDOXAL-6
PYRIDOXAL
PYRIDOXAL-PHOSPHATE
PYRIDOXAMINE
PYRIDOXAMINE-PHOSPHATE
PYRIDOXATE
PYRIDOXINE
PYRIDOXINE-PHOSPHATE

VITAMINS-C

ASCORBATE
ASCORBATE-GLUCOSIDE
ASCORBATE-PHOSPHATE-2
ASCORBATE-SULFATE-2
ASCORBYL-PALMITATE
ASCORBYL-POLYPHOSPHATE

ASCORBYL-STEARATE
DEHYDROASCORBATE

VITAMINS-D

ALFACALCIDOL
CALCIFEDIOL
CALCIFEROL
CALCIPOTRIOL
CB-1093
CB-1267
CB-966
COD-LIVER-OIL
COLECALCIFEROL
COLECALCIFEROL-ACETATE
COLECALCIFEROL-
PROPIONATE
DIHYDROERGOCALCIFEROL-
22,23
DIHYDROTACHYSTEROL
DIHYDROXYCOLE=
CALCIFEROL-1-A,25,3-EPI
DIHYDROXYCOLE=
CALCIFEROL-1-ALPHA,24
DIHYDROXYCOLE=
CALCIFEROL-1-ALPHA,25
DIHYDROXYCOLE=
CALCIFEROL-1-BETA,25
DIHYDROXYCOLE=
CALCIFEROL-1-BETA,25,
3-EPI
DIHYDROXYCOLE=
CALCIFEROL-23,25
DIHYDROXYCOLE=
CALCIFEROL-24,25
DIHYDROXYCOLE=
CALCIFEROL-25,26
DIHYDROXYERGO=
CALCIFEROL-1-A-25,24-EPI
DIHYDROXYERGO=
CALCIFEROL-1-ALPHA,24
DIHYDROXYERGO=
CALCIFEROL-1-ALPHA,25
DIHYDROXYERGO=
CALCIFEROL-24,25
DIHYDROXYERGO=
CALCIFEROL-25,26
EB-1089
EB-1213
EB-1231
ED-71
ERGOCALCIFEROL
GS-1500
HYDROXYERGOCALCIFEROL-
1-ALPHA
HYDROXYERGOCALCIFEROL-
24
HYDROXYERGOCALCIFEROL-
25
KH-1059
KH-1060

KH-1139
 KH-1230
 MC-1046
 MC-1080
 MC-1288
 MC-1301
 OXACALCITRIOL-22
 PRECOLECALCIFEROL
 RO-23-7498
 RO-23-8525
 RO-24-2090
 RO-24-2287
 RO-24-2637
 RO-24-5531
 RO-25-5318
 RO-25-6760
 RO-25-9887
 ST-630
 TRIHYDROXYCOLE=
 CALCIFEROL-1-
 ALPHA,23,25
 TRIHYDROXYCOLE=
 CALCIFEROL-1-
 ALPHA,24,25
 TRIHYDROXYCOLE=
 CALCIFEROL-1-
 ALPHA,25,26
 TRIHYDROXYERGO=
 CALCIFEROL-1,24,25
 TRIHYDROXYERGO=
 CALCIFEROL-1,25-28

VITAMINS-D3

RO-23-4319
 RO-23-7553

VITAMINS-E

MDL-73404
 MDL-74270
 MDL-74366
 TOCOPHEROL
 TOCOPHEROL-ALPHA
 TOCOPHEROL-ALPHA-
 ACETATE
 TOCOPHEROL-ALPHA-
 FUSARATE
 TOCOPHEROL-ALPHA-
 LINOLENATE
 TOCOPHEROL-ALPHA-
 NICOTINATE
 TOCOPHEROL-ALPHA-
 PALMITATE
 TOCOPHEROL-ALPHA-
 PHOSPHATE
 TOCOPHEROL-ALPHA-
 STEARATE
 TOCOPHEROL-ALPHA-
 SUCCINATE
 TOCOPHEROL-BETA

TOCOPHEROL-DELTA
 TOCOPHEROL-EPSILON
 TOCOPHEROL-ETA
 TOCOPHEROL-GAMMA
 TOCOPHEROL-ZETA-1
 TOCOPHEROL-ZETA-2
 TOCOPHERYL-
 HYDROQUINONE
 TOCOPHERYL-QUINONE
 TOCOTRIENOL
 TOCOTRIENOL-ALPHA
 TOCOTRIENOL-BETA
 TOCOTRIENOL-DELTA
 TOCOTRIENOL-GAMMA

VITAMINS-K

VITAMIN-K5

VITAMINS-K1

PHYTOMENADIONE
 PHYTOMENADIONE-OXIDE

VITAMINS-K2

MENAQUINONE
 MENAQUINONE-10
 MENAQUINONE-5
 MENAQUINONE-6
 MENAQUINONE-7
 MENAQUINONE-8
 MENAQUINONE-9
 MENATETRENONE

VITAMINS-K3

MENADIONE
 MENADIONE-BISULFITE
 SODIUM
 MENADOXIME

VITAMINS-K4

MENADIOL
 MENADIOL-DIACETATE
 MENADIOL-DIBUTYRATE
 MENADIOL-DIPHOSPHATE
 SODIUM
 MENADIOL-SULFATE SODIUM

VULNERARIES

ACEXAMATE
 ASIATATE
 ASIATICOSIDE
 BISMUTH-SUBGALLATE
 BRIER-ROSE-OIL
 CK-103-A
 CLOSTRIDIOPEPTIDASE-A
 COLLAGENASE
 DERMAZELLON
 DEXTRANOMER
 DIACETYLAMINOAZO=
 TOLUENE
 GELIPERM

GLUTAURINE
 KRILL-PROTEASES
 KUNITZ-PROTEASE-INHIBITOR
 LEVOSIN
 MADECASSATE
 MADECASSOSIDE
 MORIKRASE
 MYTILAN
 NAKSOL
 PLATELET-DERIVED-
 GROWTH-FACTOR-B-B
 PLATELET-DERIVED-WOUND-
 HEALING-FACTOR
 POLYVINOX
 PROTEASE-C
 QUINAZOPYRINE
 SERICATE
 SERICOSIDE
 SILVER-NITRATE
 SILVER-SULFACETAMIDE
 SILVER-SULFADIAZINE
 SILVER-SULFATHIAZOLE
 SILVER-SULFISOMIDINE
 SUDAN-IV
 SUTILAINS
 TETRACHLORODECAOXIDE
 THIOGLYCEROL
 TOCOPRETINATE
 TRANSFORMING-GROWTH-
 FACTOR-BETA-3
 TRAP-508
 URTIPHYLIN

WILD-ANIMAL

ANTELOPE (DVDF)
 APE (DVDF)
 ARMADILLO (DVDF)
 BABOON (DVDF)
 BADGER (DVDF)
 BAT (DVDF)
 BEAR (DVDF)
 BOBCAT (DVDF)
 CHEETAH (DVDF)
 CHIMPANZEE (DVDF)
 COYOTE (DVDF)
 CROCODILE (DVDF)
 DOLPHIN
 ELEPHANT (DVDF)
 ELK
 GAZELLE
 GIBBON (DVDF)
 GIRAFFE
 GORILLA (DVDF)
 GROUND-SQUIRREL (DVDF)
 HARE (DVDF)
 HEDGEHOG (DVDF)
 HYENA (DVDF)
 IMPALA

JAGUAR
 KANGAROO
 KOALA (DVDF)
 LEMUR
 LEOPARD (DVDF)
 LION (DVDF)
 LLAMA (DVDF)
 MACAQUE (DVDF)
 MONKEY (DVDF)
 MOOSE
 MOUFLON
 MUSK-OX
 OCELOT (DVDF)
 OPOSSUM (DVDF)
 ORANG-UTAN (DVDF)
 ORYX (DVDF)
 OTTER (DVDF)
 PANDA
 PANTHER
 POLECAT (DVDF)
 PUMA (DVDF)
 RACCOON
 REINDEER
 RHINOCEROS
 SEA-LION
 SEAL (DVDF)
 SKUNK (DVDF)
 SQUIRREL
 TIGER (DVDF)
 WALLABY (DVDF)
 WHALE (DVDF)
 WILD-BOAR (DVDF)
 WILDEBEEST (DVDF)
 WOLF (DVDF)
 ZEBRA (DVDF)

WOOL

FLEECE

YEAST

HANSENULA
 NADSONIA
 NEMATOSPORA
 PICHIA
 RHODOTORULA
 SACCH.
 SCHWANNIOMYCES

ZOOLOGY

ACANTHASTER
 ASTERINA
 BUFO
 BUGULA
 CLAVULARIA
 CORAL
 CROTALUS
 ELECTROPHORUS
 EUDISTOMA
 GARVEIA

HAEMENTERIA
HALICHONDRIA
HEMICENTROTUS
HIRUDO
HYMENIACIDON
IGERNELLA
LATRUNCULIA
LYTECHINUS
MACROBDELLA
MYOCASTOR
NAJA
OCTOPUS
PHYLLOMEDUSA
PRIANUS
PSAMMAPLYSILLA
PSEUDOPTEROGORGIA
RANA
SEA-URCHIN
SMENOSPONGIA
SPODOPTERA
STRONGYLOCENTROTUS
TEALIA
TELESTO
TURTLE (DDF)
VIPERA
XENOPUS

ZOOTECHNICS

BUILDING (DVDF)
DEBEAKING (DVDF)
DEHORNING (DVDF)
EUTHANASIA (DVDF)
HOUSING (DVDF)
IMMOBILIZATION (DVDF)
LITTER (DVDF)
RESTRAINT (DVDF)
WEANING (DVDF)

ZOOTOXINS

APAMIN
BATRACHOTOXIN
BEE-VENOM
BREVETOXIN-B
BUNGAROTOXIN
BUNGAROTOXIN-ALPHA
CALCISEPTINE
CARDIOTOXIN
CHARYBDOTOXIN
CIGUATOXIN
COBRA-VENOM
COBRATOXIN
CONOTOXIN-GI
CROTOXIN
ELEGANTIN
ERABUTOXIN-B
HOLOTHURIN-A
IBERIOTOXIN
JORO-TOXIN-3

KRAIT-VENOM
LATRUNCULIN-A
LOPHOTOXIN
MASTOPARAN
MCD-PEPTIDE
MELITTIN
NEOSURUGATOXIN
OKADAATE
PAHUTOXIN
PALYTOXIN
PEDERINE
PERHYDROHISTRIONICOTOXIN
PHILANTHOTOXIN-343
PHILANTHOTOXIN-433
SCORPION-VENOM
SEA-ANEMONE-TOXIN-II
SNAKE-VENOM
SURUGATOXIN
TETRODOTOXIN
WASP-VENOM

Vertical line

Vertical line

Vertical line