

## SÜDAFRIKA

### **Agricultural Pests Act, 1983 (Act No. 36 1983), Regulation No. 1013 of 26 May 1989 Importation of controlled goods without a permit**

(Pflanzenschutzgesetz, 1983 (Gesetz Nr. 36 1983), Verordnung 1013 vom 26. Mai 1989 über die Einfuhr geregelter Erzeugnisse ohne Genehmigung)

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Die Wiedergabe erfolgt ohne Gewähr.

Inoffiziell konsolidierte Fassung. Geändert durch:

R. 2252 of 26 November 1993,

R. 23 of 1999

R. 57 of 8 January 1999

R. 306 of 15 March 2002

R. 830 of 21 June 2002

R. 1058 of 27 October 2006

R. 49 of 05 February 2010

R. 482 of 11 May 2018

R. 2855 of 15 December 2022

**No. R. 1013**

**26 May 1989**

### **AGRICULTURAL PESTS ACT, 1983 (ACT NO. 36 1983) IMPORTATION OF CONTROLLED GOODS WITHOUT A PERMIT**

I, André Isak van Niekerk, Deputy Minister of Agriculture, acting on behalf of the Minister of Agriculture under section 3 (4) of Agricultural Pests Act, 1983 (Act No. 36 of 1983), hereby make the determinations set out in the Schedule.

A. I. VAN NIEKERK

Deputy Minister of Agriculture.

### **SCHEDULE**

#### **Definitions**

1. Any word or expression in this Schedule to which a meaning has been assigned in the Act shall have that meaning and, unless the context indicated otherwise-

**“area of production”** means any plot or group of plots that are cultivated as a unit, and on or in which controlled goods are produced;

**“certificate”** means –

(a) the original specimen of a phytosanitary certificate or phytosanitary certificate of re-export, that–

(a) is in the form of the FAO Model Certificate appended to the International Plant Protection

Convention, Rome, 1951; and

- (b) has been issued by a recognised empowered authority in the country of production or the country or re-export of the controlled goods to which such certificate relates;
- (b) the original specimen of a health certificate that has been issued by a recognised empowered authority in the country of production or the country of re-export of the controlled goods to which such certificate relates;

**“country of production”** means the country in which controlled goods were produced or, in the case of Australia, the United States of America or any other country with autonomous phytosanitary services in the different states, thereof, the state in which controlled goods were produced;

**“insects and pathogens”** means insects and pathogens of the kinds indicated in numerical sequence in Table 2; and

**“the Act”** means the Agricultural Pests Act, 1983 (Act No. 36 of 1983).

#### ***Exemption from permit requirements***

2. The classes of controlled goods specified in column 1 of Table 1 may be imported into the Republic without a permit referred to in section 3(1) of the Act.

#### ***Conditions of Exemption***

- 3. (1) The exemption granted in clause 2 shall be subject to the following conditions:
  - (a) The applicable requirements specified in column 2 of Table 1 opposite a particular class of controlled goods shall be complied with in respect of each consignment of that class of controlled goods.
  - (b) The controlled goods concerned may only be imported through a port of entry specified in the Table 3.
  - (c) Each consignment of controlled goods shall be presented to the executive officer at the port of entry thereof for such inspection as he may deem necessary.
  - (d) The certificate that accompanies a consignment of controlled goods shall be retained by the executive officer.
  - (e) No consignment of controlled goods may be removed from the port of entry thereof before the executive officer has consented thereto in writing.
- (2) The symbols used in column 2 of Table 1 shall have the following meanings:
  - (a) “AD” and “T” means that each consignment of the class of the controlled goods concerned shall be accompanied by a certificate.
  - (b) “D” means the importer of a consignment of class of controlled goods concerned shall submit a declaration on a form obtainable from the executive officer for this purpose, in which he declares that such consignment is intended for immediate re-export or for purposes other than the cultivation thereof in the Republic.
  - (c) “AD 1” followed by one or more numbers in brackets, means that the applicable certificate shall contain an additional declaration that insects and pathogens of the kinds represented by the numbers in brackets-

- (i) as appears from inspections during the active growth of the mother plants concerned, did not occur on those mother plants; or
  - (ii) do not occur in the area of production concerned.
- (d) "AD 2" followed by one or more numbers in brackets, means that the applicable certificate shall contain an additional declaration that insects and pathogens of the kinds represented by the numbers in brackets do not occur in the country of production concerned.
  - (e) „AD 3“ followed by one or more numbers in brackets, means that the applicable certificate shall contain an additional declaration that insects and pathogens of the kinds represented by numbers in brackets do not occur in the area of production concerned.
  - (f) "AD 4" followed by one or more numbers in brackets, means that the applicable certificate shall contain additional declaration that the consignment concerned is free of insects and pathogens of the kinds represented by the numbers in brackets.
  - (g) "AD 5" means that the applicable certificate shall contain an additional declaration that the seed comprising the consignment concerned was germinated in or on a sterilised medium and is packed in a sterilised medium.
  - (h) "AD 6" means that the applicable certificate shall contain an additional declaration that the plants comprising the consignment concerned were rooted and grown in or on a sterilised medium and are packed in a sterilised medium.
  - (i) "AD 7" means that the applicable certificate shall contain an additional declaration that the plants comprising the consignment concerned are packed in a sterilised medium.
  - (j) "AD 8" means that the applicable certificate shall contain an additional declaration that the tissue culture or tissue culture transplants comprising the consignment concerned was obtained from mother plants that are practically free from virus and other diseases.
  - (k) "AD 9" means that the applicable certificate shall contain an additional declaration that the timber comprising the consignment concerned has been kiln-dried to a moisture content of 20 per cent or less.
  - (l) "AD 10" followed by one or more numbers in brackets, means that the applicable certificate shall contain a confirmation that the mother plants from which the tissue or tissue culture plants comprising the consignment were obtained, were indexed for and found free from viruses and virus- like organisms of the kinds represented by the numbers in brackets.
  - (m) "AD 11" means that the applicable certificate shall contain an additional declaration that the consignment concerned is free of growth mediums and soil.
  - (n) "T 1" means that the applicable certificate shall contain a confirmation that the consignment concerned was treated with a wide spectrum fungicide, and in cases where it is followed by one or more numbers in brackets, such confirmation shall refer specifically to the pathogens of the kinds represented by the numbers in brackets.
  - (o) „T 2“ means that the applicable certificate shall contain a confirmation that the consignment concerned was treated with a wide spectrum insecticide or fumigant, and in cases where it is followed by one or more numbers in brackets, such confirmation shall refer specifically to the insects of the kinds represented by the numbers in brackets.

- (p) "T 3" means that the applicable certificate shall contain a confirmation that the consignment concerned was treated with a wide spectrum acaricide, and in cases where it is followed by one or more numbers in brackets, such confirmation shall refer specifically to the insects of the kinds represented by the numbers in brackets.
- (q) "T 4" means that the applicable certificate shall contain a confirmation that the consignment concerned was treated by immersing it for 10 minutes in an appropriate solution of hydrogen peroxide or for 45 seconds in an appropriate solution of hydroxyquinoline sulphate.
- (r) "T 5" means that the applicable certificate shall contain a conformation that the consignment concerned has been kiln-dried to a moisture content of less than 20 per cent.
- (s) „T 6” means that the applicable certificate shall contain a confirmation that the consignment concerned was treated with an appropriate hot water treatment
- (t) „T 7” means that the applicable certificate shall contain a confirmation that the consignment concerned was treated by means of an appropriate fumigation with methyl bromide gas.
- (u) “T 8” means that the applicable certificate shall contain a confirmation that the consignment concerned was treated by immersion in an appropriate solution of sodium hypochloride.
- (v) “None” means that no phytosanitary certificate is required.

[Amended by R.57 of 8 January 1999]

**TABLE 1**  
**CONTROLLED GOODS EXEMPTED FROM PERMITS, AND REQUIREMENTS OF EXEMPTION**

**1. Seed of species of the following genera and families intended for planting:**

Class of controlled goods

**Requirements: No phytosanitary certificate required**

<i>Actaea,</i>	<i>Calocephalus,</i>	<i>Grindelia,</i>	<i>Oxypetalum,</i>
<i>Actinotus,</i>	<i>Caltha,</i>	<i>Gypsophila,</i>	<i>Parnassia,</i>
<i>Adenophora,</i>	<i>Canavalia,</i>	<i>Heliphila,</i>	<i>Parthenium,</i>
<i>Adenostyles,</i>	<i>Carlina,</i>	<i>Hesperis,</i>	<i>Peltiphyllum,</i>
<i>Aethionema,</i>	<i>Carpanthea,</i>	<i>Hieracium,</i>	<i>Perilla,</i>
<i>Agrostemma,</i>	<i>Cassine,</i>	<i>Hydrocotyle,</i>	<i>Petalostemon,</i>
<i>Alcea,</i>	<i>Catananche,</i>	<i>Inula,</i>	<i>Peucedanum,</i>
<i>Alliaria,</i>	<i>Cephalaria,</i>	<i>Isatis,</i>	<i>Phacelia,</i>
<i>Alseuosmia,</i>	<i>Cerastium,</i>	<i>Jasione,</i>	<i>Pimpinella,</i>
<i>Althaea,</i>	<i>Cerinthe,</i>	<i>Jurinea,</i>	<i>Pinguicula,</i>
<i>Alyssoides,</i>	<i>Cheiranthus,</i>	<i>Lachnostachys,</i>	<i>Pratia,</i>
<i>Ammi,</i>	<i>Chrysopsis,</i>	<i>Lasthenia,</i>	<i>Pseudolachnostylis</i>
<i>Ammobium,</i>	<i>Cineraria,</i>	<i>Layia,</i>	<i>Psilotum,</i>
<i>Anacyclus,</i>	<i>Cladanthus,</i>	<i>Lepidium,</i>	<i>Psoralea,</i>
<i>Anaphalis,</i>	<i>Clarkia,</i>	<i>Lespedeza,</i>	<i>Pulicaria,</i>
<i>Antennaria,</i>	<i>Clinopodium,</i>	<i>Liatis,</i>	<i>Reseda,</i>
<i>Apios,</i>	<i>Codonopsis,</i>	<i>Limnanthes,</i>	<i>Reyesia,</i>
<i>Arctium,</i>	<i>Collinsia,</i>	<i>Linanthus,</i>	<i>Rhoeo,</i>
<i>Argyroderma,</i>	<i>Commiphora,</i>	<i>Lisianthus,</i>	<i>Romneya,</i>
<i>Asarina,</i>	<i>Coriandrum,</i>	<i>Lomatium,</i>	<i>Rubia,</i>
<i>Asclepias,</i>	<i>Crambe,</i>	<i>Lonas,</i>	<i>Sagina,</i>
<i>Astragalus,</i>	<i>Crepis,</i>	<i>Lunaria,</i>	<i>Salpiglossis,</i>
<i>Asyneuma,</i>	<i>Cryptotaenia,</i>	<i>Lycopodiella,</i>	<i>Schizanthus,</i>
<i>Aubrieta,</i>	<i>Cuminum,</i>	<i>Lycopus,</i>	<i>Shasta,</i>
<i>Aurinia,</i>	<i>Cynoglossum,</i>	<i>Lysichiton,</i>	<i>Stizolobium,</i>
<i>Axonopus,</i>	<i>Dichondra,</i>	<i>Macarthuria,</i>	<i>Streptocarpus,</i>
<i>Balsamita,</i>	<i>Didelta,</i>	<i>Malcolmia,</i>	<i>Symphytum,</i>
<i>Baptisia,</i>	<i>Dischidia,</i>	<i>Meconopsis,</i>	<i>Tacca,</i>
<i>Basilicum,</i>	<i>Duvalia,</i>	<i>Medusagyne,</i>	<i>Tetragonia,</i>
<i>Bergenia,</i>	<i>Echium,</i>	<i>Melampodium,</i>	<i>Teucrium,</i>
<i>Berlandiera,</i>	<i>Eruca,</i>	<i>Mertensia,</i>	<i>Thermopsis,</i>
<i>Beschorneria,</i>	<i>Eschscholzia,</i>	<i>Mina,</i>	<i>Thymophylla,</i>
<i>Boltonia,</i>	<i>Fumaria,</i>	<i>Morina,</i>	<i>Tiarella,</i>
<i>Borago,</i>	<i>Galega,</i>	<i>Mundulea,</i>	<i>Tibouchina,</i>
<i>Brachystegia,</i>	<i>Galium,</i>	<i>Myosotidium,</i>	<i>Tragopogon,</i>
<i>Browallia,</i>	<i>Geum,</i>	<i>Myrrhis,</i>	<i>Trigonella,</i>
<i>Buphthalmum,</i>	<i>Gilia,</i>	<i>Newtonia,</i>	<i>Tritonia,</i>
<i>Byblis,</i>	<i>Glaucium,</i>	<i>Nolana,</i>	<i>Ursinia,</i>
<i>Calamintha,</i>	<i>Globularia,</i>	<i>Ornithopus,</i>	<i>Utricularia,</i>

<i>Valerianella</i> ,	<i>Voandzeia</i> ,	<i>Xanthisma</i> ,	<i>Zinnia</i>
<i>Viscaria</i> ,	<i>Wasabia</i> ,	<i>Xeranthemum</i> ,	

**Phytosanitary requirements: Phytosanitary certificate is required but no additional declaration is required.**

<i>Abrus</i> ,	<i>Corema</i> ,	<i>Hymenantherum</i> ,	<i>Peganum</i> ,
<i>Acokanthera</i> ,	<i>Coriaria</i> ,	<i>Indigofera</i> ,	<i>Peltophorum</i> ,
<i>Acrocarpus</i> ,	<i>Coronilla</i> ,	<i>Kennedia</i> ,	<i>Petrophila</i> ,
<i>Aetoxicon</i> ,	<i>Cupaniopsis</i> ,	<i>Kiggelaria</i> ,	<i>Phalaris</i> ,
<i>Akebia</i> ,	<i>Cycadales</i> ,	<i>Kirengeshoma</i> ,	<i>Phleum</i> ,
<i>Alloteropsis</i> ,	<i>Darwinia</i> ,	<i>Kirkia</i> ,	<i>Phyllocladus</i> ,
<i>Amorpha</i> ,	<i>Dialium</i> ,	<i>Kissenia</i> ,	<i>Pithecellobium</i> ,
<i>Anthocleista</i> ,	<i>Didymaotus</i> ,	<i>Koelreuteria</i> ,	<i>Prieurella</i> ,
<i>Antidesma</i> ,	<i>Dillenia</i> ,	<i>Landolphia</i> ,	<i>Pseudolarix</i> ,
<i>Arctostaphylos</i> ,	<i>Dipterocarpus</i> ,	<i>Langsdorffia</i> ,	<i>Psiloxylon</i> ,
<i>Ardisia</i> ,	<i>Dombeya</i> ,	<i>Lannea</i> ,	<i>Psophocarpus</i> ,
<i>Asimina</i> ,	<i>Dysoxylum</i> ,	<i>Laportea</i> ,	<i>Pteradiscus</i> ,
<i>Atalaya</i> ,	<i>Eleutherococcus</i> ,	<i>Lesquerella</i> ,	<i>Puccinellia</i> ,
<i>Azanza</i> ,	<i>Enterolobium</i> ,	<i>Leucopogon</i> ,	<i>Puelia</i> ,
<i>Balanites</i> ,	<i>Eriophyllum</i> ,	<i>Lindera</i> ,	<i>Pultenaea</i> ,
<i>Biserrula</i> ,	<i>Erythrina</i> ,	<i>Lophiocarpus</i> ,	<i>Rehmannia</i> ,
<i>Bossiaeae</i> ,	<i>Euclea</i> ,	<i>Luehea</i> ,	<i>Rhodochiton</i> ,
<i>Brachylaena</i> ,	<i>Eucommia</i> ,	<i>Macfadyena</i> ,	<i>Rhodosphaera</i> ,
<i>Brachystemma</i> ,	<i>Faucaria</i> ,	<i>Macropiper</i> ,	<i>Rothmannia</i> ,
<i>Bridelia</i> ,	<i>Flacourtia</i> ,	<i>Macroptilium</i> ,	<i>Samanea</i> ,
<i>Briza</i> ,	<i>Gahnia</i> ,	<i>Maesa</i> ,	<i>Sandoricum</i> ,
<i>Buckinghamia</i> ,	<i>Galphimia</i> ,	<i>Markhamia</i> ,	<i>Santalum</i> ,
<i>Bupleurum</i> ,	<i>Gliricidia</i> ,	<i>Marrubium</i> ,	<i>Saraca</i> ,
<i>Burchellia</i> ,	<i>Gmelina</i> ,	<i>Melianthus</i> ,	<i>Sarcococca</i> ,
<i>Bursaria</i> ,	<i>Goodenia</i> ,	<i>Memecylon</i> ,	<i>Schinus</i> ,
<i>Cajanus</i> ,	<i>Gossweilerodendron</i> ,	<i>Mentzelia</i> ,	<i>Schizolobium</i> ,
<i>Calamus</i> ,	<i>Gouania</i> ,	<i>Meum</i> ,	<i>Schotia</i> ,
<i>Calliandra</i> ,	<i>Griselinia</i> ,	<i>Miconia</i> ,	<i>Securidaca</i> ,
<i>Canthium</i> ,	<i>Gymnosporia</i> ,	<i>Mucuna</i> ,	<i>Sesamum</i> ,
<i>Caryocar</i> ,	<i>Haloxylon</i> ,	<i>Myristica</i> ,	<i>Shepherdia</i> ,
<i>Cephalotaxus</i> ,	<i>Harungana</i> ,	<i>Nuxia</i> ,	<i>Sicana</i> ,
<i>Chionathus</i> ,	<i>Hebenstretia</i> ,	<i>Nuytsia</i> ,	<i>Sinapsis</i> ,
<i>Chloris</i> ,	<i>Hedysarum</i> ,	<i>Nyssa</i> ,	<i>Sollya</i> ,
<i>Chorizema</i> ,	<i>Helinus</i> ,	<i>Oncoba</i> ,	<i>Sophora</i> ,
<i>Chrysophyllum</i> ,	<i>Helicocarpus</i> ,	<i>Ongokea</i> ,	<i>Sparmannia</i> ,
<i>Cladrastis</i> ,	<i>Hemigenia</i> ,	<i>Ostrya</i> ,	<i>Spiraea</i> ,
<i>Cianthus</i> ,	<i>Hippophae</i> ,	<i>Osyris</i> ,	<i>Spyridium</i> ,
<i>Clitoria</i> ,	<i>Hovea</i> ,	<i>Parinari</i> ,	<i>Stenocarpus</i> ,
<i>Cobaea</i> ,	<i>Hovenia</i> ,	<i>Pavetta</i> ,	<i>Stylosanthes</i> ,
<i>Colutea</i> ,	<i>Hymenachne</i> ,		<i>Styphelia</i> ,

<i>Swainsona</i> ,	<i>Tamarindus</i> ,	<i>Tetrataxis</i> ,	<i>Valeriana</i> ,
<i>Synsepalum</i> ,	<i>Templetonia</i> ,	<i>Thespesia</i> ,	<i>Vangueria</i> <i>Vitex</i> ,
<i>Tabebuia</i> ,	<i>Tephrosia</i> ,	<i>Turraea</i> ,	<i>Warburgia</i> ,
<i>Tabernaemontana</i> ,	<i>Tetraclinis</i> ,	<i>Umbellularia</i> ,	

[Amended by R. 2252/1993, R. 57/1999, R. 842/2010, R. 482/2018, R. 2855/2022]

## 2. Deleted by R. 57 of 8 January 1999

### 3. Unrooted vegetative propagating material (excluding bulbs, tubers and rhizomes) of species of the following genera and families:

Class of controlled goods Column 1	Requirements Column 2
<i>Acokanthera</i> .....	T1, T2
<i>Ardisia</i> .....	T1, T2
<i>Aristolochia</i> .....	AD 1 (123)
<i>Asterosperma</i> .....	T1, T2
<i>Beaucarnea</i> .....	T1, T2
<i>Callistemon</i> .....	T1, T2
<i>Cycadales</i> .....	AD 3 (270, 366), AD 4 (9, 22, 23, 24, 132, 133), AD 11
<i>Euonymus</i> .....	AD 1 (158, 232)
<i>Fremotia</i> .....	AD 1 (401), T1, T2
<i>Geraniaceae</i> .....	AD 1 (44, 241, 381, 401)
<i>Oenothera</i> .....	AD 1 (270, 401), T1, T2
<i>Peltiphyllum</i> .....	T1, T2
<i>Psilotum</i> .....	T1, T2
<i>Scindapsus</i> .....	T1, T2
<i>Typhonium</i> .....	T1, T2

[amended by R. 57/1999, R. 482/2018, R. 2855/2022]

### 4. Bulbs, tubers and rhizomes of species of the following genera and families:

Class of controlled goods Column 1	Requirements
<i>Agapanthus</i> .....	AD 1 (401), AD 3 (270, 366), AD 4 (9, 22, 23, 24, 132, 133), AD 11

Class of controlled goods	Requirements
Column 1	Column 2
<i>Alstroemeria</i> .....	AD 3 (270, 366), AD 4 (9, 22, 23, 24, 132, 133), AD 11
Amaryllidaceae (excluding species of genera indicated elsewhere) .....	AD 3 (270, 366), AD 4 (9, 22, 23, 24, 132, 133), AD 11
<i>Eryngium</i> .....	AD 1 (333), AD 3 (270, 366), AD 4 (8, 9, 22, 23, 24, 132, 133), AD 11
<i>Incarvillea</i> .....	AD 3 (270, 366), AD 4 (9, 22, 23, 24, 132, 133), AD 11
Iridaceae (excluding species of genera indicated elsewhere) .....	AD 1 (137, 337, 343, 377), AD 3 (270, 366), AD 4 (9, 22, 23, 24, 132, 133), AD 11
Liliaceae (excluding species of genera indicated elsewhere) .....	AD 1 (201, 202), AD 3 (270, 366), AD 4 (9, 22, 23, 24, 132, 133), AD 11
Marantaceae.....	AD 1 (1, 333), AD 3 (270, 366), AD 4 (9, 22, 23, 24, 132, 133), AD 11
<i>Phylax</i> .....	do

[amended by R. 57/1999, R. 2855/2022]

**5. Rooted greenhouse plants [not older than 10 weeks and/or height not exceed 200mm] of species of the following genera and families**

Class of controlled goods	Requirements
Column 1	Column 2
<i>Ajuga</i> .....	AD 4 (22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Alocasia</i> .....	do
<i>Aloe</i> .....	AD 1 (290), AD 4 (22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Alstroemeria</i> .....	AD 4 (9, 22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
Amaryllidaceae .....	AD 4 (9, 22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Anigozanthos</i> .....	do
<i>Anthurium</i> .....	AD 4 (22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Aphelandra</i> .....	AD 4 (22, 23, 24, 132, 133, 145, 146, 162, 203, 270,

Class of controlled goods Column 1	Requirements Column 2
	366, 368, 369, 370, 371, 372), AD 6
<i>Ardisia</i> .....	do
<i>Artocarpus</i> .....	AD 1 (194, 278), AD 4 (22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Azalea</i> .....	AD 1(88, 234, 346), AD 4 (22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Beaucarnea</i> .....	do
<i>Bougainvillea</i> .....	AD 1 (278), AD 4 (22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Bouvardia</i> .....	AD 4 (22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Buddleia</i> .....	do
<i>Callistemon</i> .....	AD 4 (22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Campanula</i> .....	AD 1 (44, 123, 317, 401), AD 4 (9, 22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Cananga</i> .....	do
<i>Capparis</i> .....	do
<i>Ceanothus</i> .....	do
<i>Chamaelaucium</i> .....	do
<i>Clematis</i> .....	AD 1 (401), AD 4 (22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Coleus</i> .....	do
<i>Coprosma</i> .....	do
<i>Cordyline</i> .....	AD 1 (36, 269), AD 4 (22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Cycadales</i> .....	AD 4 (9, 22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Cyclamen</i> .....	AD 1 (324), AD 4 (9, 22, 23, 24, 132, 133, 145, 146,

Class of controlled goods Column 1	Requirements Column 2
	162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Dahlia</i> .....	AD 1 (401, 407), AD 4 (9, 22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Delphinium</i> .....	AD 1 (38, 44, 378), AD 4 (22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Dendranthema</i> .....	AD 1 (38, 87, 131, 152, 315, 380), AD 4 (22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Dianthus</i> .....	AD 1 (44, 50, 56, 57, 58, 153, 241, 300, 399), AD 4 (22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Diascia</i> .....	AD 4 (22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Dipladenia</i> .....	AD 4 (22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Dracaena</i> .....	AD 1 (36, 269), AD 4 (22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Echeveria</i> .....	AD 4 (22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Eryngium</i> .....	AD 1 (333), AD 4 (9, 22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Euonymus</i> .....	AD 1(158, 232), AD 4 (22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Euphorbia</i> .....	AD 4 (9, 22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Eustoma</i> .....	AD 4 (22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Fuchsia</i> .....	AD 1 (12, 401), AD 4 (22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Gardenia</i> .....	AD 4 (22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6

Class of controlled goods Column 1	Requirements Column 2
<i>Gerbera</i> .....	AD 1 (275, 401), AD 4 (22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Grevillea</i> .....	AD 4 (22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Gypsophila</i> .....	do
<i>Hebe</i> .....	AD 4 (22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Hosta</i> .....	AD 4 (22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Hoya</i> .....	do
<i>Lavandula</i> .....	AD 4 (22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Lisianthus</i> .....	do
<i>Lonicera</i> .....	AD 1 (401), AD 4 (22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Lycopodium</i> .....	do
<i>Lysimachia</i> .....	doAD 1 (337, 343), AD 4 (9, 22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Macropidia</i> .....	AD 6
<i>Magnolia</i> .....	AD 1 (229, 401), AD 4 (22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Marantaceae</i> .....	AD 1 (1, 333), AD 4 (9, 22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Melianthus</i> .....	do
<i>Mimulus</i> .....	AD 1 (252), AD 4 (22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Nepenthes</i> .....	do
<i>Origanum</i> .....	do
<i>Osmanthus</i> .....	do
<i>Oxalis</i> .....	AD 4 (9, 22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6

Class of controlled goods Column 1	Requirements Column 2
<i>Pandanus</i> .....	AD 1 (51), AD 4 (22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Peltiphyllum</i> .....	AD 4 (22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Penstemon</i> .....	AD 1 (23), AD 4 (22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Peperomia</i> .....	AD 1 (23, 243), AD 4 (22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Philodendron</i> .....	AD 1 (152), AD 4 (22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Phormium</i> .....	AD 1 (268, 389, 421), AD 4 (22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Pittosporum</i> .....	do
<i>Polyscias</i> .....	AD 1 (401), AD 4 (22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Preslia</i> .....	AD 4 (22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Psilotum</i> .....	do
<i>Rhaphidiphora</i> .....	do
<i>Rheoe</i> .....	AD 4 (22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Ruscus</i> .....	AD 4 (22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Salix</i> .....	AD 1(271, 288, 303, 406), AD 4 (22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Salvia</i> .....	AD 4 (22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Sambucus</i> .....	AD 1(12, 25, 85, 378), AD 4 (22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Sansevieria</i> .....	AD 4 (22, 23, 24, 132, 133, 145, 146, 162, 203, 270,

Class of controlled goods Column 1	Requirements Column 2
	366, 368, 369, 370, 371, 372), AD 6
<i>Schefflera</i> .....	do
<i>Spathiphyllum</i> .....	do
<i>Stachys</i> .....	do
<i>Stephanotis</i> .....	AD 1 (87), AD 4 (22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Sterilitzia</i> .....	AD 1 (1, 150, 164), AD 3 (223, 304, 412), AD 4 (9, 22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Thymus</i> .....	AD 4 (22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Tradescantia</i> .....	do
<i>Verbascum</i> .....	do
<i>Viburnum</i> .....	AD 1 (401), AD 4 (22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6
<i>Yucca</i> .....	AD 1 (198), AD 4 (22, 23, 24, 132, 133, 145, 146, 162, 203, 270, 366, 368, 369, 370, 371, 372), AD 6

[amended by R. 57/1999, R. 49/2010, R. 482/2018, R. 2855/2022]

#### 6. Tissue culture *in vitro* of species of the following genera and families

Class of controlled goods Column 1	Requirements
Column 1	Column 2
Amaryllidaceae .....	AD 8
<i>Ardisia</i> .....	AD 8
<i>Beaucarnea</i> .....	AD 8
Bromeliaceae.....	AD 8
<i>Cupressus</i> .....	AD 8
<i>Euphorbia</i> .....	AD 8, AD 10 (159, 287)
Marantaceae.....	AD 8, AD 10 (1,333)
<i>Phyloglossum</i> .....	AD 8

Class of controlled goods	Requirements
Column 1	Column 2
<i>Polypodiaceae</i> .....	AD 8
<i>Psilotum</i> .....	AD 8

[amended by R. 57/1999, R. 482/2018, R. 2855/2022]

**7. deleted by R. 57 of 8 January 1999**

**8. deleted by R. 57 of 8 January 1999**

**9. deleted by R. 57 of 8 January 1999**

**10. All kinds of timber and unmanufactured timber products**

All kinds of timber and unmanufactured timber products .....	Must be free from bark
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**11. Timber and unmanufactured timber products of species of the following genera and families.**

Class of controlled goods	Requirements
Column 1	Column 2
<i>Abies</i> .....	AD 3 (49, 350), AD 4 (175, 207) or AD 9
<i>Acacia</i> .....	none
<i>Acer</i> .....	AD 3 (65) or AD 9
<i>Agathis</i> .....	AD 9
<i>Electryon</i> .....	none
<i>Artocarpus</i> .....	none
<i>Brachystegia</i> .....	none
<i>Buxaceae</i> .....	AD 9
<i>Castanea</i> .....	AD 3 (66) or/of AD 9
<i>Carya</i> .....	none
<i>Cupressus</i> .....	AD 9
<i>Cuphea</i> .....	AD 9
<i>Juglans</i> .....	none
<i>Millettia</i> .....	none
<i>Pinus</i> .....	do

Class of controlled goods	Requirements
Column 1	Column 2
<i>Podocarpus</i> .....	none
<i>Pterocarpus</i> .....	none
<i>Rutaceae</i> .....	AD 9

[Amended by R. 482/2018, R. 2855/2022]

**12. deleted by R. 57 of 8 January 1999**

**13. Bark of**

Class of controlled goods	Requirements
Column 1	Column 2
<i>Acacia</i> .....	none
<i>Acer</i> .....	AD 3 (65) or AD 9
<i>Agathis</i> .....	AD 9
<i>Electryon</i> .....	none
<i>Artocarpus</i> .....	none
<i>Brachystegia</i> .....	none
<i>Buxaceae</i> .....	AD 9
<i>Castanea</i> .....	AD 3 (66) or/of AD 9
<i>Carya</i> .....	none
<i>Cupressus</i> .....	AD 9
<i>Cuphea</i> .....	AD 9
<i>Juglans</i> .....	none
<i>Millettia</i> .....	none
<i>Pinus</i> .....	do
<i>Podocarpus</i> .....	none
<i>Pterocarpus</i> .....	none
<i>Rutaceae</i> .....	AD 9

[Amended by R. 2252/1993, R. 2855/2022]

**14. Cork:**

Class of controlled goods	Requirements
Column 1	Column 2
Unmanufactured .....	T 7
Manufactured.....	None

**15. Vegetables fibre of species of the following genera and families:**

Class of controlled goods	Requirements
Column 1	Column 2
<i>Gossypium</i> (with more than 1 seed per 2 kg sample).....	T 7
<i>Sorghum</i> .....	T 7

[amended by R. 2855/2022]

**16. Vegetable gums and resins of the following species and genera:**

Class of controlled goods	Requirements
Column 1	Column 2
<i>Abies balsamea</i> .....	none
<i>Acacia</i> .....	none
<i>Agathis</i> .....	none
<i>Amyris plumeria</i> .....	none
<i>Anacardium occidentale</i> .....	none
<i>Anogeissus latifolia</i> .....	none
<i>Astragalus</i> .....	none
<i>Balanocarpus heimii</i> .....	none
<i>Boswellia</i> .....	none
<i>Bursera</i> .....	none
<i>Ceratonia siliqua</i> .....	none
<i>Cochlus gossypium</i> .....	none
<i>Commiphora</i> .....	none
<i>Copemica cerifera</i> .....	none

Class of controlled goods Column 1	Requirements Column 2
<i>Cistus</i> .....	none
<i>Dacryoidoides hexandra</i> .....	none
<i>Dorema amoniaccum</i> .....	none
<i>Dracaena</i> .....	none
<i>Euphorbia resinifera</i> .....	none
<i>Ferula</i> .....	none
<i>Guaiacum</i> .....	none
<i>Guibourtia</i> .....	none
<i>Hymenaea courbaril</i> .....	none
<i>Laccifer lacca</i> .....	none
<i>Liquidambar styraciflua</i> .....	none
<i>Melanorrhoea usitata</i> .....	none
<i>Myroxylon</i> .....	none
<i>Pinus</i> .....	none
<i>Piptadenia</i> .....	none
<i>Pistacia lentiscus</i> .....	none
<i>Protium</i> .....	none
<i>Rhus verniciflua</i> .....	none
<i>Sacapetalum tomentosum</i> .....	none
<i>Sterculia</i> .....	none
<i>Styrax</i> .....	none
<i>Terminalia</i> .....	none
<i>Tetraclinis articulata</i> .....	none
<i>Xanthorrhoea</i> .....	none

[Amended by R. 482/2018]

**17. Rattan and bamboo obtained from the species of the following genera**

Class of controlled goods Column 1	Requirements Column 2
<i>Arundinaria</i> .....	none
<i>Bambusa</i> .....	none
<i>Calamus</i> .....	none
<i>Daemonorops</i> .....	none
<i>Dendrocalamus</i> .....	none
<i>Korthalsia</i> .....	none
<i>Phyllostachys</i> .....	none
<i>Plectocomia</i> .....	none
<i>Thyrsostachys</i> .....	none

**18. deleted by R. 57 of 8 January 1999**

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**19. Herbs, spices and other parts of plants intended for medicinal, human or animal consumption and obtained from plants of the following species, genera and families:**

Class of controlled goods Column 1	Requirements Column 2
<i>Acanthus mollis</i> .....	none
<i>Achillea</i> .....	none
<i>Aconitum</i> .....	none
<i>Actaea spicata</i> .....	none
<i>Agar-Agar</i> (unrefined) .....	none
<i>Agastache foeniculum</i> .....	none
<i>Agrimonia eupatoria</i> .....	none
<i>Ajuga</i> .....	none
<i>Alcea rosea</i> .....	none
<i>Alchemilla vulgaris</i> .....	none
<i>Allium</i> (only dried, flaked and powdered)....	none

Class of controlled goods Column 1	Requirements Column 2
<i>Aloe</i> .....	none
<i>Althea</i> .....	none
<i>Anagallis arvensis</i> .....	none
<i>Anchusa</i> .....	none
<i>Androstephium violaceum</i> .....	none
<i>Anemone</i> .....	AD 11
<i>Angelica</i> .....	none
<i>Anthemis tinctoria</i> .....	none
<i>Antennaria dioica</i> .....	none
<i>Anthriscus</i> .....	none
<i>Anthyllis</i> .....	none
<i>Apium graveolens</i> .....	AD 11
<i>Aquilegia vulgaris</i> .....	none
<i>Arabis</i> .....	none
<i>Aralia</i> .....	none
<i>Arctotis acaulis</i> .....	none
<i>Armeria</i> .....	none
<i>Arnica Montana</i> .....	none
<i>Asarum canadense</i> .....	none
<i>Asclepias tuberosa</i> .....	none
<i>Asperula</i> .....	none
<i>Astragalus</i> .....	AD 11
<i>Atropa</i> .....	none
<i>Baptisia</i> .....	none
<i>Barbarea verna</i> .....	none
<i>Bellis perennis</i> .....	none
<i>Borago officinalis</i> .....	none

Class of controlled goods Column 1	Requirements Column 2
<i>Brassica</i> (only the seed thereof) .....	D
<i>Bryonia dioica</i> .....	none
<i>Cajanus</i> (only the seed thereof) .....	D
<i>Calendula</i> .....	none
<i>Campanula</i> .....	none
<i>Canavalia</i> (only the seed thereof) .....	D
<i>Capparis spinosa</i> .....	none
<i>Carthamus tinctorius</i> .....	none
<i>Carum carvi</i> .....	none
<i>Castanea</i> .....	none
<i>Catharanthus roseus</i> .....	none
<i>Ceanothus americanus</i> .....	none
<i>Cedronella triphylla</i> .....	none
<i>Centaurea cyanus</i> .....	none
<i>Centaurium erythraea</i> .....	none
<i>Ceratonia siliqua</i> (only the seed thereof) ....	D
<i>Cheiranthus cheiri</i> .....	none
<i>Chelidonium</i> .....	none
<i>Chrysanthemum</i> .....	none
<i>Cichorium intybus</i> .....	AD 11
<i>Cimicifuga racemosa</i> .....	none
<i>Cinnamomum</i> .....	none
<i>Cnicus benidictus</i> .....	none
<i>Coffea</i> (only roasted beans).....	none
<i>Colchicum autumnale</i> .....	AD 11
<i>Collinsonia Canadensis</i> .....	none
<i>Colutea</i> .....	none

Class of controlled goods Column 1	Requirements Column 2
<i>Conium maculatum</i> .....	none
<i>Convallaria</i> .....	none
<i>Coreopsis tinctoria</i> .....	none
<i>Coriandrum sativum</i> .....	none
<i>Crithmum maritimum</i> .....	none
<i>Crocus sativus</i> .....	none
<i>Croton</i> .....	none
<i>Cryptotaenia japonica</i> .....	none
<i>Cuminum cyminum</i> .....	none
<i>Cupressus</i> .....	none
<i>Curcuma longa</i> .....	AD 11
<i>Cyamopsis</i> (only the seed thereof) .....	D
<i>Cynara</i> .....	none
<i>Danae racemosa</i> .....	none
<i>Delphinium grandiflorum</i> .....	none
<i>Dianthus</i> .....	none
<i>Dictamnus albus</i> .....	none
<i>Digitalis</i> .....	none
<i>Dolichos</i> .....	none
<i>Dracocephalum moldavica</i> .....	none
<i>Elettaria cardamomum</i> .....	none
<i>Epilobium</i> .....	none
<i>Erica</i> .....	none
<i>Erigeron</i> .....	none
<i>Eugenia caryophyllata</i> .....	none
<i>Euphorbia</i> .....	none
<i>Fagopyrum</i> .....	none

Class of controlled goods Column 1	Requirements Column 2
<i>Filipendula</i> .....	none
<i>Galega officianalis</i> .....	none
<i>Galium</i> .....	none
<i>Genista tinctoria</i> .....	none
<i>Gentiana</i> .....	none
<i>Geranium</i> .....	none
<i>Glycyrrhiza glabra</i> .....	AD 11
<i>Gnaphalium</i> .....	none
<i>Gossypium</i> (only the seed thereof) .....	T 2, D
<i>Gratiola officinalis</i> .....	none
<i>Grindelia robusta</i> .....	none
<i>Guizotia abyssinica</i> .....	none
<i>Hamamelis virginiana</i> .....	none
<i>Helianthemum</i> .....	none
<i>Heliotropium</i> .....	none
<i>Helleborus niger</i> .....	none
<i>Herniaria</i> .....	none
<i>Heuchera</i> .....	none
<i>Hibiscus sabdariffa</i> .....	none
<i>Hieracium</i> .....	none
<i>Humulus</i> .....	none
<i>Hydrocotyle asiatica</i> .....	none
<i>Hydrocyamus niger</i> .....	none
<i>Hypericum</i> .....	none
<i>Hyssopus officinalis</i> .....	none
<i>Iberis umbellata</i> .....	AD 11
<i>Ilex paraguariensis</i> .....	none

Class of controlled goods Column 1	Requirements Column 2
<i>Illicium verum</i> .....	none
<i>Indigofera</i> .....	none
<i>Inula helenium</i> .....	none
<i>Iris</i> .....	AD 11
<i>Isatis tinctoria</i> .....	none
<i>Jasminum</i> .....	none
<i>Juniperus communis</i> .....	none
<i>Lamium</i> .....	none
<i>Laurus</i> .....	none
<i>Lavandula</i> .....	none
<i>Lawsonia inermis</i> .....	none
<i>Leontopodium alpinum</i> .....	none
<i>Leonurus</i> .....	none
<i>Lepidium sativum</i> .....	none
<i>Levisticum officinale</i> .....	none
<i>Liatris</i> .....	none
<i>Ligustrum</i> .....	none
<i>Linaria</i> .....	none
<i>Linum usitatissimum</i> .....	none
<i>Lobelia</i> .....	none
<i>Lotus</i> .....	none
<i>Lophocarpus</i> .....	none
<i>Lupinus</i> (only the seed thereof) .....	D
<i>Lychnis chalcedonica</i> .....	none
<i>Lycium chinense</i> .....	none
<i>Lycopus europaeus</i> .....	none
<i>Lysimachia nummularia</i> .....	none

Class of controlled goods	Requirements
Column 1	Column 2
<i>Lythrum salicaria</i> .....	none
<i>Maclura pomifera</i> .....	none
<i>Mangifera</i> (only the seed thereof) .....	none
<i>Malva</i> .....	none
<i>Maranta arundinacea</i> .....	AD 11
<i>Marrubium vulgare</i> .....	none
<i>Matricaria chamomilla</i> .....	none
<i>Melilotus officinalis</i> .....	none
<i>Melissa officinalis</i> .....	none
<i>Metroxylon rumphii</i> .....	none
<i>Mirabilis</i> .....	none
<i>Moluccella laevis</i> .....	none
<i>Monarda didyma</i> .....	none
<i>Morus nigra</i> (dried).....	none
<i>Myrica pensylvanica</i> .....	none
<i>Myristica fragrans</i> .....	none
<i>Myrrhis odorata</i> .....	none
<i>Myrtus communis</i> .....	none
<i>Nasturtium officinale</i> .....	none
<i>Nepenthes</i> .....	none
<i>Nepeta</i> .....	none
<i>Nigella damascena</i> .....	none
<i>Ocimum</i> .....	none
<i>Ononis</i> .....	none
<i>Origunum</i> .....	none
<i>Panax</i> .....	AD 11
<i>Papaver somniferum</i> .....	T 7, D

Class of controlled goods Column 1	Requirements Column 2
<i>Paris quadrifolia</i> .....	none
<i>Perilla frutescens</i> .....	none
<i>Petroselinum crispum</i> .....	none
<i>Peucedanum</i> .....	none
<i>Piper</i> .....	none
<i>Pisum</i> (only the seed thereof).....	D
<i>Ricinus</i> .....	none
<i>Saxifraga</i> .....	none
<i>Sedum</i> .....	none
<i>Sempervivum</i> .....	none
<i>Sesamum</i> .....	none
<i>Silybum marianum</i> .....	none
<i>Smilax</i> .....	none
<i>Solidago virgaurea</i> .....	none
<i>Symphytum</i> .....	none
<i>Tagetes</i> .....	none
<i>Taraxacum officinale</i> .....	none
<i>Teucrium</i> .....	none
<i>Tetragonia tetragonoides</i> .....	none
<i>Theobroma</i> .....	none
<i>Thymus</i> .....	none
<i>Tilia cordata</i> .....	none
<i>Trigonella foenum-graecum</i> .....	none
<i>Tropaeolum</i> .....	none
<i>Tussilago farfara</i> .....	none
<i>Urginea maritima</i> .....	none
<i>Urtica</i> .....	none

Class of controlled goods	Requirements
Column 1	Column 2
<i>Valeriana</i> .....	none
<i>Valerianella locusta</i> .....	none
<i>Verbascum</i> .....	none
<i>Verbena</i> .....	none
<i>Veronica</i> .....	none
<i>Viburnum opulus</i> .....	none
<i>Vinca</i> .....	none
<i>Viola</i> .....	none
<i>Yucca glauca</i> .....	D

[substituted by R. 2252/1993, amended by R. 57/1999, R. 830/2002, R. 482/2018, R. 2855/2022]

**20. deleted by R. 306 of 15 March 2002**

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**21. Vermi compost**

Vermi Compost.....	AD 4 (206)
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**22. deleted by R. 57 of 8 January 1999**

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**23. deleted by R. 57 of 8 January 1999**

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**TABLE 2**  
**INSECTS AND PATHOGENS**

1. <i>Abaca mosaic virus</i>	30. <i>Ascochyta gossypii</i>
2. <i>Abutilon mosaic virus</i>	31. <i>Ascochyta pisi</i>
3. <i>Acalitus essigi</i>	32. <i>Ascochyta rabiei</i>
4. <i>Acalitus orthomera</i>	33. <i>Ascochyta</i> spp.
5. <i>Acarapis woodi</i>	34. <i>Ascospaera apis</i>
6. <i>Aceria biopsida</i>	35. <i>Asparagus virus</i>
7. <i>Aceria breakeyi</i>	36. <i>Aspergillus niger</i> f <i>floridanus</i>
8. <i>Aceria peucedamum</i>	37. <i>Aspidiella hartii</i>
9. <i>Aceria tulipae</i>	38. <i>Aster yellows</i> mycoplasma
10. <i>Actinomyces ipomoeae</i>	39. <i>Bacillus larvae</i>
11. <i>Aecidium fragiforme</i>	40. Bacterial pathogens
12. <i>Alfalfa dwarf mosaic virus</i>	41. <i>Balansia oryzae</i>
13. <i>Alternaria cichorii</i>	42. <i>Banana bunchy top virus</i>
14. <i>Alternaria padwickii</i>	43. <i>Bean Yellow Mosaic virus</i>
15. <i>Anarsia lineatella</i>	44. <i>Beet curly top virus</i>
16. <i>Anastrepha fraterculus</i>	45. <i>Black pepper stunt virus</i>
17. <i>Anastrepha ludens</i>	46. <i>Blueberry stunt virus</i>
18. <i>Anastrepha mombinpraeoptans</i>	47. <i>Botrytis tulipae</i>
19. <i>Anguina</i> spp.	48. <i>Broadbean stain virus</i>
20. <i>Anguina tritici</i>	49. <i>Bursaphelenchus xylophilus</i>
21. Annual ryegrass toxicity syndrome	50. <i>Cacoecimorpha pronubana</i>
22. <i>Aphelenchoides besseyi</i>	51. <i>Cadang-cadang</i> viroid
23. <i>Aphelenchoides fragariae</i>	52. <i>Caeoma sanctae-crucis</i>
24. <i>Aphelenchoides ritzema-bosi</i>	53. <i>Caeoma torreya</i>
25. <i>Arabis mosaic virus</i>	54. <i>Calacarus carinatus</i>
26. <i>Artichoke curly dwarf virus</i>	55. <i>Campanotus herculeanus</i>
27. <i>Artichoke mosaic virus</i>	56. <i>Carnation etched ring virus</i>
28. <i>Artichoke mottle crinkle virus</i>	57. <i>Carnation necrotic fleck virus</i>
29. <i>Ascochyta abelmoschi</i>	58. <i>Carnation streak virus</i>

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| 59. <i>Cecidophyopsis ribis</i>  | 90. Citrus stubborn mycoplasma  |
| 60. Celery mosaic virus  | 91. <i>Claviceps purpurea</i>   |
| 61. <i>Cephaleuros parasiticus</i>   | 92. <i>Claviceps</i> spp.   |
| 62. <i>Cephalosporium diospyri</i>   | 93. <i>Clitocybe tabescens</i>  |
| 63. <i>Cephalosporium maydis</i>   | 94. Clostero viruses  |
| 64. <i>Cephalosporium sacchari</i>   | 95. Clover phyllody mycoplasma  |
| 65. <i>Ceratocystis coeruleascens</i>  | 96. <i>Cochliobolus miyabeanus</i> (Syn<br><i>Helminthosporium oryzae</i> ) |
| 66. <i>Ceratocystis fagacearum</i>   | 97. <i>Colletotrichum cajani</i>  |
| 67. <i>Ceratocystis fimbriata</i>  | 98. <i>Colletotrichum capsici</i>   |
| 68. <i>Ceratocystis fimbriata</i> var <i>platani</i>                                   | 99. <i>Colletotrichum coffeatum</i> (CBD<br>Strain/Ras)                     |
| 69. <i>Ceratocystis</i> spp.   | 100. <i>Colletotrichum dematium</i> f sp.<br><i>truncatum</i>               |
| 70. <i>Ceratocystis ulmi</i>   | 101. <i>Colletotrichum fuscum</i>   |
| 71. <i>Ceratostomella fimbriata</i>  | 102. <i>Colletotrichum lini</i>   |
| 72. <i>Cercospora angolensis</i> (Redescribed<br>as <i>Phaeoranularia angolensis</i> ) | 103. <i>Colletotrichum panacicola</i>                                       |
| 73. <i>Cercospora coffeicola</i>   | 104. <i>Colletotrichum villosum</i>   |
| 74. <i>Cercospora corchori</i>   | 105. <i>Coniella diplodiella</i>  |
| 75. <i>Cercospora ixorae</i>   | 106. <i>Corynebacterium flaccumfaciens</i> pv<br><i>betae</i>               |
| 76. <i>Cercospora mangifera</i>  | 107. <i>Corynebacterium flaccumfaciens</i> pv<br><i>flaccumfaciens</i>      |
| 77. <i>Cercospora pini-densiflorae</i>   | 108. <i>Corynebacterium michiganense</i> pv<br><i>michiganense</i>          |
| 78. <i>Cercospora purpurea</i>   | 109. <i>Corynebacterium michiganense</i> pv<br><i>sepedonicum</i>           |
| 79. <i>Cercospora sequoiae</i>   | 110. <i>Corynespora casicola</i>  |
| 80. <i>Cercospora sojina</i>   | 111. Cotton leaf curl virus   |
| 81. <i>Cercospora</i> spp.   | 112. Cranberry false blossom mycoplasma                                     |
| 82. <i>Cercospora transversiana</i>  | 113. <i>Crinipellis palmivora</i>   |
| 83. <i>Ceutospora litchii</i>  | 114. <i>Crinipellis perniciosa</i>  |
| 84. <i>Chaetocnema pulicaria</i>   | 115. <i>Cronartium coleosporioides</i>                                      |
| 85. Cherry leafroll virus  | 116. <i>Cronartium comptoriae</i>   |
| 86. Cherry rasp leaf virus   |   |
| 87. Chrysanthemum stunt viroid   |   |
| 88. <i>Chrysomyxa rhododendri</i>  |   |
| 89. <i>Ciboria betulae</i>   |   |

117. *Cronartium fusiforme*
118. *Cronartium quercuum*
119. *Cronartium strobilinum*
120. *Cryptospora longispora*
121. *Cryptostictis cupressi*
122. Cucumber leaf roll virus
123. Cucumber mosaic virus
124. *Cydia molesta*
125. *Dacus cucurbitae*
126. *Dacus dorsalis*
127. *Dacus tryoni*
128. *Dacus zonatus*
129. *Diaporthe phaseolorum* var *batatas*
130. *Diaporthe phaseolorum* var *caulivora*
131. *Didymella chrysanthemi*
132. *Ditylenchus destructor*
133. *Ditylenchus dipsaci*
134. *Ditylenchus* spp
135. *Dothistroma pini*
136. *Dotichiza populea*
137. *Drechslera iridis*
138. *Drechslera maydis*
139. *Dysmicoccus brevipes*
140. *Echinodentium taxodii*
141. Elm mosaic virus
142. *Endothia gyrosa*
143. *Endothia parasitica*
144. *Ennomos subsignarius*
145. *Eotetranychus pruni* (*E. pomi*)
146. *Eotetranychus sexmaculatus*
147. *Ephelis pallida*
148. *Eriophyes gastrotrichus*
149. *Erwinia amylovora*
150. *Erwinia carotovora* f sp *musae*
151. *Erwinia carotovora* pv *atroseptica*
152. *Erwinia chrysanthemi*
153. *Erwinia chrysanthemi* f sp *dianthi*
154. *Erwinia nigrifluens*
155. *Erwinia rhabontici*
156. *Erwinia rubrifaciens*
157. *Erwinia stewartii*
158. Euonymus variegation virus
159. Euphorbia mosaic virus
160. *Exobasidium camelliae*
161. *Exobasidium vexans*
162. *Frankliniella occidentalis*
163. Fungal pathogens
164. *Fusarium oxysporum* f *cubense*
165. *Fusarium oxysporum* f. sp.  
*lycopersici* Race III
166. *Fusarium oxysporum* f. sp. *psidii*
167. *Fusarium oxysporum* f. sp. *zingiberi*
168. *Ganoderma lucidum*
169. *Globodera* spp
170. *Gloeotinia temulenta*
171. *Glomerella cingulata*
172. *Gnomonia platani* (syn *G. veneta*)
173. *Godrona cassandrae*
174. *Goplana dioscorea*
175. *Gremmeniela abeitina*
176. Guar top necrosis virus
177. *Guignardia aesculi*
178. *Guignardia bidwelii*
179. *Gymnosporangium* spp

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|--|---|
| 180. <i>Hendersonia agathi</i>                                   | 211. <i>Marssonina brannea</i>                            |
| 181. <i>Heterodera glycines</i>                                  | 212. <i>Melampsora hypericorum</i>                        |
| 182. <i>Heterodera humuli</i>                                    | 213. <i>Melampsora pinitorqua</i>                         |
| 183. <i>Heterodera</i> spp                                       | 214. <i>Meloidogyne</i> spp                               |
| 184. Hop mosaic virus  | 215. <i>Microcyclus ulei</i>                              |
| 185. Hop nettle virus complex                                    | 216. <i>Microsphaeria alni</i>                            |
| 186. Hydrangea ringspot virus                                    | 217. <i>Mollusca</i>                                      |
| 187. <i>Hymenochaeta mongeotii</i>                               | 218. <i>Monilia roreri</i>                                |
| 188. Hymenoptera spp   | 219. <i>Monilochaetes infuscans</i>                       |
| 189. Ilar group viruses  | 220. Mosaic   |
| 190. <i>Kabathina thujae</i>                                     | 221. Mosaic virus infection                               |
| 191. <i>Kabatiella nigricans</i>                                 | 222. <i>Mycosphaerella citri</i>                          |
| 192. <i>Kabatiella zeae</i>                                      | 223. <i>Mycosphaerella fijiensis</i>                      |
| 193. <i>Keithia thujina</i>                                      | 224. <i>Mycosphaerella linorum</i>                        |
| 194. <i>Koleroga noxia</i>                                       | 225. <i>Myrobalan latent ringspot virus</i>               |
| 195. Leaf scorch   | 226. <i>Narcissus yellow stripe virus</i>                 |
| 196. <i>Leptinotarsa decemlineata</i>                            | 227. Necrotic ringspot virus serotypes                    |
| 197. <i>Leptosphaeria maculans</i> (Syn<br><i>Phoma lingam</i> ) | 228. <i>Nectria cinnabarina</i>                           |
| 198. <i>Leptosphaeria obtusispora</i>                            | 229. <i>Nectria galligena</i>                             |
| 199. Lethal yellowing mycoplasma                                 | 230. Nematodes (plant parasitic)                          |
| 200. Lettuce mosaic virus  | 231. <i>Neovossia indica</i>                              |
| 201. Lily mosaic virus   | 232. <i>Oidium euonymi-japonici</i>                       |
| 202. Lily rosette virus  | 233. <i>Opogona sacchari</i>                              |
| 203. <i>Liriomyza</i> spp  | 234. <i>Ovulina azaleae</i>                               |
| 204. <i>Lophodermium cedri</i>                                   | 235. <i>Paramyelois transitella</i>                       |
| 205. <i>Lophodermium</i> spp                                     | 236. <i>Pardalaspis cyanescens</i>                        |
| 206. <i>Lumbricus rubellus</i>                                   | 237. Pea seedborne mosaic virus                           |
| 207. <i>Lymantria disparina</i>                                  | 238. Peanut marginal chlorosis virus                      |
| 208. <i>Magnaporthe</i> <i>salvinii</i>                          | 239. Peanut mottle virus (syn. Groundnut<br>mottle virus) |
| 209. <i>Malpigamoeba mellificae</i>                              | 240. Peanut stunt virus                                   |
| 210. <i>Mampava rhodoneura</i>                                   | 241. <i>Pelargonium leaf curl virus</i>                   |

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| 242. <i>Peperomia</i> ringspot virus         | 274. <i>Phytophthora capsici</i>              |
| 243. <i>Perenosclerospora maydis</i>         | 275. <i>Phytophthora cryptogea</i>            |
| 244. <i>Perenosclerospora philippinensis</i> | 276. <i>Phytophthora fragariae</i>            |
| 245. <i>Perenosclerospora sacchari</i>       | 277. <i>Phytophthora infestans</i>            |
| 246. <i>Perenosclerospora spontanea</i>      | 278. <i>Phytophthora palmivora</i>            |
| 247. <i>Peridermium cedri</i>                | 279. <i>Phytophthora</i> spp                  |
| 248. <i>Peronospora arborescens</i>          | 280. Plant parasitic nematodes                |
| 249. <i>Peronospora documeti</i>             | 281. <i>Plasmodiophora brassicae</i>          |
| 250. <i>Peronospora farinosa</i>             | 282. <i>Plasmopara chrysanthemi-coronarii</i> |
| 251. <i>Peronospora hyoschyami</i>           | 283. <i>Plasmopara halstedii</i>              |
| 252. <i>Peronospora jacksonii</i>            | 284. <i>Pleospora papaveracea</i>             |
| 253. <i>Peronospora mesembryanthemi</i>      | 285. <i>Ploioderma lethale</i>                |
| 254. <i>Peronospora schachtii</i>            | 286. Plum Pox virus (Sharka)                  |
| 255. <i>Peronospora tabacina</i>             | 287. <i>Poinsettia mosaic virus</i>           |
| 256. <i>Phakopsora cheoana</i>               | 288. <i>Polaccia saliciperda</i>              |
| 257. <i>Phakopsora jatrophicola</i>          | 289. <i>Polyporus gilvus</i>                  |
| 258. <i>Phakopsora pachyrhizi</i>            | 290. <i>Polyporus sanguineus</i>              |
| 259. <i>Phakopsora zizyphi-vulgaris</i>      | 291. <i>Polyscytalum pustulans</i>            |
| 260. <i>Phoma cisti</i>                      | 292. Potato spindle tuber viroid              |
| 261. <i>Phoma sabdariffae</i>                | 293. <i>Pratylenchus brachyurus</i>           |
| 262. <i>Phoma</i> spp                        | 294. <i>Pratylenchus scribneri</i>            |
| 263. <i>Phoma strasseri</i>                  | 295. <i>Prostephanus truncatus</i>            |
| 264. <i>Phomopsis annonacearum</i>           | 296. <i>Pseudococcus citri</i>                |
| 265. <i>Phomopsis heveae</i>                 | 297. <i>Pseudomonas aleuritides</i>           |
| 266. <i>Phomopsis theae</i>                  | 298. <i>Pseudomonas andropogonis</i>          |
| 267. <i>Phomopsis vexans</i>                 | 299. <i>Pseudomonas aptata</i>                |
| 268. <i>Phormium</i> yellowing mycoplasma    | 300. <i>Pseudomonas caryophylli</i>           |
| 269. <i>Phyllosticta dracaenae</i>           | 301. <i>Pseudomonas maublanci</i>             |
| 270. <i>Phymatotrichum omnivorum</i>         | 302. <i>Pseudomonas phaseolicola</i>          |
| 271. <i>Physalospora miyabeana</i>           | 303. <i>Pseudomonas saliciperda</i>           |
| 272. <i>Physopella ampelopsisidis</i>        | 304. <i>Pseudomonas solanacearum</i>          |
| 273. Phytophagous mites                      | 305. <i>Pseudomonas solanacearum</i>          |

- biotypes III and IV
306. *Pseudomonas syringae* pv *mellea*
307. *Pseudomonas syringae* pv *pisi*
308. *Pseudomonas syringae* pv *populae*
309. *Pseudomonas syringae* pv *savastanoi*
310. *Pseudomonas viridiflava*
311. *Pseudoperonospora humuli*
312. *Psylla pyricola*
313. *Puccinia cari-bistortea*
314. *Puccinia graminis*
315. *Puccinia horiana*
316. *Puccinia psidii*
317. *Puccinia* spp
318. *Pucciniastrum actinidiae*
319. *Pyrenopeziza phlogina*
320. *Pythium myriotylum*
321. *Radopholus citrophilis*
322. *Radopholus similis*
323. *Ramularia bellulensis*
324. *Ramularia cyclaminicola*
325. *Rhadinaphelenchus cocophilus*
326. *Rhagoletis cerasi*
327. *Rhagoletis pomonella*
328. *Rhizoctonia solani*
329. *Rhyncophorus palmarum*
330. Root wilt/Wortelverwelking
331. Rose Rosette virus
332. Rose wilt virus
333. *Rosselinia bunodes*
334. *Rotylenchus reniformis*
335. *Sanninoidea exitiosa*
336. *Sclerotthora rayssiae* var *zeae*
337. *Sclerotinia bulborum*
338. *Sclerotinia convulata*
339. *Sclerotinia narcissicola*
340. *Sclerotinia polyblastis*
341. *Sclerotinia ricini*
342. *Sclerotinia trifolium*
343. *Sclerotium tuliparum*
344. *Seiridium cardinale*
345. *Septobasidium aleuritides*
346. *Septoria azaleae*
347. *Septoria gladioli*
348. *Septoria glycines*
349. Shuck die-back disease
350. *Sirex noctilio*
351. Soil-borne viruses
352. *Sorosporium syntherismae*
353. Soyabean mild mosaic virus
354. Soyabean stunt virus
355. *Sphaceloma manihoticola*
356. *Sphaceloma punicae*
357. *Sphaerotheca mors-uvae*
358. *Sphaerulina taxicola*
359. *Spongospora* spp
360. *Steneotarsonemus laticeps*
361. Strawberry latent ringspot virus
362. *Streptomyces scabies*
363. Sugarcane fiji virus
364. Sugarcane grassy shoot virus
365. Sugarcane sereh virus
366. *Synchytrium endobioticum*
367. *Synchytrium piperi*

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| 368. <i>Tetranychus Canadensis</i>                      | 400. <i>Varroa jacobsoni</i>                                 |
| 369. <i>Tetranychus mcdanielli</i>                      | 401. <i>Verticillium albo-atrum</i>                          |
| 370. <i>Tetranychus pacificus</i>                       | 402. <i>Verticillium dahliae</i>                             |
| 371. <i>Tetranychus schoenei</i>                        | 403. <i>Verticillium spp</i>                                 |
| 372. <i>Tetranychus viennensis</i>                      | 404. Virus and virus-like diseases<br>affecting honey bees   |
| 373. <i>Thyronectria denigrata</i>                      | 405. Virus and virus-like diseases                           |
| 374. <i>Tilletia barclayana</i>                         | 406. Virus chlorosis   |
| 375. <i>Tilletia controversa</i>                        | 407. Wilt diseases caused by fungi                           |
| 376. <i>Tobacco leaf curl virus</i>                     | 408. <i>Xanthomonas campestris</i> pv<br><i>begoniae</i>     |
| 377. <i>Tobacco rattle virus</i>                        | 409. <i>Xanthomonas campestris</i> pv<br><i>campestris</i>   |
| 378. <i>Tobacco ringspot virus</i>                      | 410. <i>Xanthomonas campestris</i> pv<br><i>cassavae</i>     |
| 379. <i>Tobacco streak virus</i>                        | 411. <i>Xanthomonas campestris</i> pv <i>cassiae</i>         |
| 380. <i>Tomato aspermy virus</i>                        | 412. <i>Xanthomonas campestris</i> pv<br><i>celebensis</i>   |
| 381. <i>Tomato black ring virus</i>                     | 413. <i>Xanthomonas campestris</i> pv <i>citri</i>           |
| 382. <i>Tomato ringspot virus</i>                       | 414. <i>Xanthomonas campestris</i> pv <i>corylina</i>        |
| 383. <i>Trioza calacarus</i>                            | 415. <i>Xanthomonas campestris</i> pv<br><i>erythrinae</i>   |
| 384. <i>Trogoderma granarium</i>                        | 416. <i>Xanthomonas campestris</i> pv<br><i>hyacinthi</i>    |
| 385. <i>Tropilaelops clareae</i>                        | 417. <i>Xanthomonas campestris</i> pv <i>khayae</i>          |
| 386. <i>Tulip white streak virus</i>                    | 418. <i>Xanthomonas campestris</i> pv<br><i>manihotis</i>    |
| 387. <i>Uredinales</i>                                  | 419. <i>Xanthomonas campestris</i> pv <i>oryzae</i>          |
| 388. <i>Uradinales</i> (Pine rusts)                     | 420. <i>Xanthomonas campestris</i> pv<br><i>oryzicola</i>    |
| 389. <i>Uredo phormii</i>                               | 421. <i>Xanthomonas campestris</i> pv<br><i>phormicola</i>   |
| 390. <i>Urocystis agropyri</i>                          | 422. <i>Xanthomonas campestris</i> pv<br><i>vasculorum</i>   |
| 391. <i>Urocystis cepulae</i> (Syn <i>U. colchici</i> ) | 423. <i>Xanthomonas campestris</i> pv<br><i>versicatoria</i> |
| 392. <i>Uromyces cytisi</i>                             |  |
| 393. <i>Uromyces genistae-tinctoriae</i>                |  |
| 394. <i>Uromyces spp</i>                                |  |
| 395. <i>Ustilaginoidea virens</i>                       |  |
| 396. <i>Ustilago coicis</i>                             |  |
| 397. <i>Ustilago nuda</i>                               |  |
| 398. <i>Ustilago utriculosa</i>                         |  |
| 399. <i>Ustilago violacea</i>                           |  |

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| 424. <i>Xanthomonas fragariae</i>      | 427. <i>Xanthomonas panici</i> |
| 425. <i>Xanthomonas gorlencovianum</i> | 428. Yam mosaic virus          |
| 426. <i>Xanthomonas</i> spp.           |                                |

**TABLE 3  
PORTS OF ENTRY**

The harbours in	Cape Town, Durban, East London, Gqeberha, Ngqura and Richards Bay
The container depots in	Cape Town, City Deep, Durban, East London, Port Elizabeth and Terminals (Pretcon and Eastcon)
The international airports	Cape Town, King Shaka, Kruger Mpumalanga, Lanseria, Durban, O. R. Tambo and Port Elizabeth
The border control posts at	Beitbridge, Caledonspoort, Ficksburg bridge, Golela, Groblesbridge, Jeppesreef, Mahamba, Mananga, Maserubridge, Nakop, Oshoek, Qacha's Nek, Ramatlabama, Skilpadshek, Vanrooyenshek and Vioolsdrift.
The Main Post Offices in	Cape Town, Durban, Johannesburg and Port Elizabeth

[Amended by R. 57 of January 1999 and substituted by R. 1058 of 27 October 2006, R. 2855/2022]