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## -Trevanion Daffodils

## BULBOCODIUMS

Quen Dor 10Y-Y


Tall, hardy and big, but still miniature, this is one of the most impressive bulbocodiums here. Early spring.
\$8/bulb

## Nug Nutsch 10Y-W



This is the best of the reverse bicolors and isalso a good parent of reverses.

Winter flowering.
\$10/bulb

Immersh 10Y-Y


This is a short stemmed variety with great substance and, for a bulbocodium, very broad petals. Pale yellow; not quite white.

Early spring flowering, just a bit later than Quen Dor here.
\$10/bulb

# Trevanion Daffodils 

Nedth 10Y-Y


A hardy winter flowering yellow.
\$10/bulb

Dwish 10Y_Y


This is an extremely vigorous mid-winter flowering yellow bulbocodium.
\$10/bulb

Gwella Gwair


This is a wonderful mid-winter yellow bulbocodium.
\$12/bulb

## Trevenion Daffodils

## Winter Colors


'Winter Colors' names a population of winter flowering bulbocodiums in the same way that 'Autumn Colors' names a population of Bill Welch's autumn flowering tazettas.

Here they are shown flowering midwinter in an open paddock near Yass. Bulbocodiums are the most frost hardy of the winter flowering daffodils.
\$2/bulb
INTERSECTIONAL BULBOCODIUM HYBRIDS
Gold Step Alfriston $x$ bulbocodium 10Y-Y


This is an astonishingly vigorous inter-sectional bulbocodium hybrid that has proven itself to be a parent of vigorous seedlings. Its classification as division 10 is correct I think (by comparison traditional division 5's do not look like triandrus). It is a small daffodil but is NOT technically a miniature.
\$15/bulb; 3 for $\$ 30 ; 5$ for $\$ 40$

Gold Stride 10_04MB = Gold Step selfed? 10Y-Y


This has been released for breeding purposes only. Just a few available.

Gold Step has given a number of partially fertile seedlings, presumably through selfing, but this is the only one that is fully fertile.

Gold Stride survives but it is not wildly vigorous in the way that Gold Step is. It can produce a lot of seed. There are hints that it may give a higher percentage of seedlings with some fertility when crossed with main division flowers, a type of cross that can give very nice intermediates.
\$60/bulb

## -Trevanion Daffodils

Steplings
grex of Gold Step seedlings 10Y-Y


The seedlings are like Gold Step but are sterile or nearly so. They are too good to just throw away.

The picture is of $10 \_08 \mathrm{MB}$
\$8/bulb

## JONQUILS

## N. viridiflorus



This is a green autumn flowering species.

2 bulbs, one of each, for $\$ 20$

Viriquilla 03_01MJ = Limequilla $x$ Emerald Sea 7W-Y


Bred with pollen generously sent by John Hunter from New Zealand this flower has superb form and vigour. It has only a slight green cast from viridiflorus but it should be valuable for breeding green flowers. It is fertile and winter flowering but appreciates protection from frost.
\$15/bulb

Viriverse 07_03MJ = Hillstar x Emerald Sea 7YYW-Y


Also from John Hunter pollen this flower has good form and vigour. Like the other Viri's, this variety is winter flowering, fertile, and needs some frost protection. I grow them against the north wall of the house. The scent of these hybrids is heavenly.
\$15/bulb

Viristar 07_04MJ = Hillstar x Emerald Sea 7W-W


Also from John Hunter pollen, this flower has good form and vigour but it is perhaps a little less tidy than the other Viri's. It is winter flowering, has some fertility, and needs some frost protection.
\$15/bulb

Virivest 01_01MJ = Westholme x N. viridiflorus 7W-G


Bred directly from N. viridiflorus this variety is neither as big nor as robust as the other Viri's. It flowers autumn/early winter.
\$20/bulb

Virition 07_06MJ [Hillstar x Quick Step] x Emerald Sea) 7W-W


Also from John Hunter pollen, this flower has more florets And is more fertile than the other Viri's, but is slower to increase. It is an excellent parent.
\$40/bulb


This a small (but not miniature) vigorous jonquil hybrid. Winter flowering. It's first seedlings have flowered in their third year. It seems certain to be a great parent.
\$20/bulb

Theoquil


Theoquil became interesting because it parented a fully fertile jonquil hybrid. It is still interesting because of its color but as a parent it seems likely that Theogold will surpass it.
\$20/bulb

Shatter Green
03_01J = N. fernandesii SS105 x N. viridiflorus 7G-G


A novel winter flowering miniature. It is probably 7Y-Y but it is notable for the strong green cast it inherits from its green pollen parent. Appears to have very little fertility but might be worth trying in a warmer climate.
\$30/bulb

10_03MJ Viriquilla $x$ Virivest 7W-G


This is a tall robust viridiflorus hybrid that flowers early winter here.
\$30/bulb

14_01MJ Viriverse x Theoquil 7W/Y-Y


This is an outstandingly vigorous Viriverse seedling with very good fertility. I'm not totally convinced this seedling is true to cross.
\$20/bulb

## 12_10MJ

07_2MJ x 03_19MJ 7Y-Y (~7G-G)


07_02MJ is (Hillstar x Quickstep) x Emerald Sea. 03_19MJ is a poor yellow viridiflorus hybrid whose seedparent is unknown -it was used for the sake of genetic diversity. This seedling is a robust and fairly respectable result.
\$30/bulb

10_62MJ Viriquilla $x$ N. fernandesii 7Y-Y


This is a sibling of Theogold. It is larger than Theogold, not as vigorous, and is not so good a show flower. Like 10_45MJ it sets a new standard for exhibition jonquils, in my opinion because it has more of the multi-floreted character of the best examples of the species. It too has fertility but I have not yet selected any seedlings from it.
\$20/bulb

## JONQUILS: - FERNANDESII HYBRIDS

Jolly Jumbuck 08_06MJ = Demmo x 02_02J (N. fernandesii) 7Y-O


This has turned out to be a nice exhibition daffodil. It has slight fertility and may prove to be a useful parent. The name was suggested by Fermi de Sousa.
\$15/bulb


Jonquilla is a notably a multi-headed species. In my view, a good division 7 bred from it should have many florets. Two is not enough! This variety easily produces 6 florets, and although it takes a little time to completely whiten, it sets a new standard for exhibition jonquils. Hardy and a good increaser, I expect this to be a marvel in the hands of experienced exhibitors.
\$20/bulb

09_12MJ N. fernandesii MS449 x Redlands Too 7Y-O


This has to be kept as part of a breeding collection so I assume it is as good as its pedigree suggests and much better than the photo.
\$10/bulb

## 03_07MJ N. fernandesii MS449 x Mrs David Calvert 7Y-O



This flower was given a bad rap in the 2015-16 catalogue. It may be a more useful parent than first appeared. Petals fade as the flower ages. Extremely vigorous.
\$10/bulb

## 14_15MJ 09_12MJ x 10_54MJ7W-Y



09_12MJ is listed above.
$10 \_54 \mathrm{MJ}$ is (Hillstar x Quick Step) op
This jonquil has nice contrast but appears to be sterile. Good doer.
\$10/bulb

MORE FERTILE JONQUIL HYBRIDS

## 06_06MJ Limequilla $x$ (Hillstar $x$ Gertrude Nethercote) 7YYW-W



This is a nice, intensely reversed, hardy, fertile jonquil.
\$10/bulb

09_23MJ Limequilla $x$ (Hillstar $x$ Gertrude Nethercote) 7YYW-W


This is a sibling of 06_06MJ above. There is no good photo of it but I use it for breeding so we can assume it is a good flower similar to its sibling.
\$10/bulb

## 13_42MJ 03_12MJ x 02_04MJ~7W-P



13_03_12MJ is an orangey reversish Hillstar x Quickstep. 02_04MJ is Hillstar x Gertrude Nethercote.
This unusual and quite attractive peachy colored flower will prove, I think, to be a nice vigorous floriferous garden flower. The pedigree may actually be correct, which might account for both the vigour and the reluctant fertility. It is a pity it is not a more dependable seedparent. Just a few available.
\$20/bulb

## TAZQUILS

## Yazscent 03_01JT = jonquilla $x$ Soleil D'Or 8Y-Y



This flowers late winter or early spring. It is not an exhibition flower and it sometimes has flowers lower in the foliage than is ideal but it is vigorous, indestructible and has the most pleasing of all daffodil scents.
\$5/bulb

Autumn Jade 12_01TX = Taztep x Virivest 8W-G -> 8W-W


This flowers here in May if watered and in August if not. This was a very good cross, but this selection is the earliest and the most welcome. A nice vase flower but of no use for breeding.
\$50/bulb

## 'POETAZ' TAZETTA

Nomatta $\quad 04 \_01 \mathrm{MT}=$ Cloth of Gold (artificial tetraploid) x Welch seedling 8Y-O


I assume the Bill Welch seedling is $95 / 1$, which I understand is Matador x [(Autumn Sol x Ballymarlow) op]. This seedling almost certainly has Matador-like genetics (2 $\mathrm{x} 10+2 \times 7=34$ chromosomes). It is perhaps a bit low in the foliage and the flowers are a bit wayward in the way that Cloth of Gold is but it is vigorous and sunproof and much more fertile than Matador. The name is an allusion to Matador.
\$30

WHITE TAZETTAS
Autumn Quartz 07_01W = paperwhite x N. broussonetii 8W-W


This is a very big paperwhite (from Bill Welch seed) with a huge bulb, that, like its pollen parent, reliably flowers in the autumn. For those who don't like the smell of paperwhites this one will be a very pleasant surprise. The plant is sterile here and the foliage is green rather than glaucous like a true paperwhite.
\$25/bulb

10_01W
N. panizzianus

8/13W-W


This is a sublime little autumn/winter flowering paperwhite. Survives frost but will benefit from protection. (This is an op seedling of a plant grown from seed from Michael Salmon.)
\$20/bulb

## 10_07W N. panizzianus x $N$. dubius 8W-W



This is such an odd little paperwhite that I assume the pedigree is correct. Winter flowering and will survive frost but will be much happier and look much better with a bit of protection.
\$20/bulb

## Tetraploid paperwhite

8W-W


This was grown from seed from Bill Welch. I have no doubt it is tetraploid. Unfortunately, I can't seed it in my climate. It may be a reluctant parent.
\$10/bulb

## GRAMON SERIES



Except for Gramonesque this series are from Taztep x Autumn Colors. Gramonesque and Autumn Colors are from seed from the Californian Bill Welch.

The Gramons are big, robust, and carry large clumps of florets high above the foliage. As a group they are scarcely believable and this is in Canberra where the climate doesn't suit them. This last frosty winter they did very well on the west side of the house. They will do very much better in less frosty conditions.

All are mid winter flowering but they can be forced with cool wet conditions or delayed by being kept dry. An exhibitor could do very well with them.


Taztep is vigorous but modest and not particularly distinct except that it has proven itself a MUST HAVE seed and pollen parent for anyone interested in breeding tazettas. It appears to be a perfectly fertile tetraploid, two parts colored tazetta, two parts paperwhite.
$\$ 10 /$ bulb; 3 for 20; 5 for $\$ 30$

Gramonesque
8W-Y to 8W-W

(A stray from Bill Welch 'Autumn Colors' seed perhaps Autumn Colors x tetraploid paperwhite)
\$15/bulb

Gramoneed 8Y-Y


This has become my favourite Gramon. It has soft coloring but it stands tall and stately for weeks in the winter.
\$25/bulb; 3 for $\$ 50$

Gramonella 8Y-Y


Gramonex 8W-Y

\$25/bulb; 3 for $\$ 50$

## COLORED TAZETTAS

- called 'Jonquils' by florists

First Stanza (N. elegans x Soleil D'Or) 8W-O


This is one of the most remarkable of all tazettas. It is one of the very first daffodils to flower in the autumn, flowering within weeks of a cool wet change - and can be forced to flower even earlier by putting it in the shade and watering it. It has scent that may be pleasant even to those who dislike tazettas. It is outstandingly floriferous and an outstanding increaser with almost every offset producing a stem of flowers. It may prove to be one of the very few daffodils that succeed on the coast. It is fully fertile for those interested in daffodil breeding.
\$10/bulb; 3 for \$20; 5 for $\$ 30$

Gold Stanza (N. elegans x Soleil D'Or) 8Y-O


A sibling to First Stanza this was the only yellow seedling from the cross. It typically flowers a little earlier than First Stanza. It is hardy here but does not increase as quickly as First Stanza and doesn't seem to be as good a parent.
\$25/bulb

Tanz 10_04T = First Stanza x 05_01T 8W-O


05_01T is an Autumn Surprise sibling (N. tazetta subsp. lacticolor x N. elegans). This is not miniature but it is an exquisite intermediate between First Stanza and the (lacticolor $x$ elegans) miniatures with a cup that is closer to elegans. The name is a small piece of 'First Stanza'. Autumn flowering.
\$40/bulb

Anza 10_02T = First Stanza x 05_01T 8W-O


This is from the same cross as Tanz. To my eye Tanz has more striking lines but there is no doubt that Anza is a delightful "intermediate". (For non-specialists 'intermediate' is a category that applies to divisions 1-4 and 11 and NOT 8.) Anza may also not whiten as much as Tanz.
\$20/bulb

Frills Bills 12_09T = 97_12T x 99_08T ?Y-O


97_12T is a nice $8 \mathrm{Y}-\mathrm{O}$ Autumn Colors. $99 \_08 \mathrm{~T}$ is a strange frilly $8 \mathrm{Y}-\mathrm{Y}$ Autumn Colors. This flower is hard to classify with its strange splits and protrusions. A definite advance on 99_08T I am using this flower in the hope of obtaining new forms, which is looking not too hard because the characteristic is fairly dominant. It is not especially vigorous but seems quite hardy. Flowers here somewhere between April and June.
\$40/bulb

Goldate
12_31T = ?
8Y-Y


This is an $8 \mathrm{Y}-\mathrm{Y}$ that is almost of uniform color, which is something of a treasure and a rarity here. It is a fertile diploid, probably with Soleil D'Or as at least one parent. Vigorous and a good increaser.
\$20/bulb

13_01T and 13_02T First Stanza x 09_13T 8W-O and 8Y-O


09_13T $8 \mathrm{Y}-\mathrm{O}$ is the earliest Autumn Colors here.
$13 \_01 \mathrm{~T}$ is $8 \mathrm{~W}-\mathrm{O}$ and $13 \_02 \mathrm{~T}$ is 8Y-O

13_01T is earlier and whiter than First Stanza, possibly taller, but not so orange. 13_02T is more robust that Gold Stanza. This is a great offering for growers who want a longer daffodil season.
\$80/pair

07_19T from Wilf Hall seed 8Y-O

\$10/bulb


09_30T $N$. tazetta $x$ N. tazetta subsp. lacticolor $\quad 8 W-Y$


This is a superb, usually autumn, flower - a cross between a miniature N.t. lacticolor and a nice dwarf tazetta Will Ashburner sent me. It is not quite miniature.
\$20/bulb


09_29T
Bairns Sol x 98_22T (Autumn Colors) 8Y-O


This photo was taken in February.
\$10/bulb

09_35T
Bairns Sol x 98_22T (Autumn Colors) 8Y-O


Yet another very nice flower from this superb cross.
\$10

# Trevanion Daffodils 

10_12T
Bairns Sol x 98_22T (Autumn Colors) 8Y-O


10_17T Autumn Colors 8W-Y


Flowers April May here
\$10/bulb

10_08T Bairns Sol x 97_01T (Autumn Colors) 8Y-O

\$10/bulb

# Trevanion Daffodils 



## MAIN DIVISION

Cockatoo Dreaming 01_261 = Fragrant Rose x Decoy 2P-R


This plant's first flower was vandalised by cockatoos hence the name. It was selected anyway because the wilting of the flower intensified the pink in the perianth (which recommends removing the perianth and letting it dry out a little as a way of proving pink in the perianth). It is a good doer but is not a winning exhibition flower. Mid-season

Marie Parton 02_191 Ruddynosey x 97_37 (Creag Dubh x Flashing Light) 20-O


Yaziverse 03_141 may be Tristram x Impeccable 2YYW_W


This reverse has passed the hardiness test both in the field and in boxes (that kill $50 \%$ of varieties). This might make it one of the best of its kind. Flowers have strong contrast and are very long lasting. Mid season.

This variety belongs in the following list because the bulbs have been box grown and are smaller than usual.
\$15/bulb

## PEDIGREE FLOWERS

The following list will be most interesting to connoisseurs of daffodil pedigrees. Many crosses have been made with a view to further crosses and most involve outbreeding, often radically so. Mirrabooka 2W-W x 01_157 (Gold Convention 2YY x Redlands Too 2Y-R) is a nice example. Interesting has been the retrieval of pink after outcrossing with 2Y-O. Retrieving division 3 from crosses with divisions 1 and 2 is proving difficult.

The bulbs are most valued because of their hardiness in tough growing conditions. They have been grown in polystyrene boxes and have done well in conditions that are too difficult for most varieties.

The bulbs (in most cases) should flower but they are SMALL and undergrown.
GD - they have done well
VG - they have done very well.
Only a few of each variety are available.
Where color codes have been suggested L stands for light yellow and K for red-pink.
$\sim$ means approximately
-> means approaching
The photo is BELOW the pedigree.
Further information may be available on request.

10_299 03_166 x 02_159 (Topnotch x Reference Point)(Tristram x Flashing Light)


10_324 01_278 x 01_111 (Abona x Chiloquin)( Golden Jewel x Impeccable)


11_161 01_54 x 03_01 (Fly Half x Redlands Too) (Entente x Scarlet Chord)


12_372 Goldfinger x ?


09_357 Twotees x Lemon Beauty


09_358 Twotees x Lemon Beauty


08_323 Part WM17/48 x 01_67 (Kamura x Forte) (High Society x Part MC139/28)


10_516 Cross 32_0 x 03_179 (Our Bride x Tricollet)


10_557 11tL-O~ Azon x 03_179 (Our Bride x Tricollet)


VG
\$30/bulb

12_188 11tW-Y 03_179 x Hijack (Our Bride x Tricollet)


03_151 11W-O 97_30 x Mondragon (Ice Follies x Cheerleader)


GD
\$10/bulb

07_70 Rheban Red x


08_127 Gold Convention x Nygena


09_155 Bend. $89 \_63 \times 02 \_159$ (Shikellamy x King Size) (Tristram x Flashing Light)


09_302 Nygena x 02_129 (Dateline x Flashing Light)


10_116 Bend.89_63 x 02_159 (Shikellamy x King Size) (Tristram x Flashing Light)


12_51 11Y-W 04_109 x 06_100 (Swedish Fjord x Riesling) (Extrovert x Melissa Anne)


11_300 11Y-O Entente x 03_71 (Mondragon x Redlands Too)


Iterate 02_277 Nynja x Fortescue?


05_210 Caprice Anne x Ragbag


VG \$20/bulb

08_309 Mirrabooka x Gay Kybo


VG
\$10/bulb

11_126 2W-OOY 02_138 x 04_45 (Ablaze x Souvenir) ( Alimony x 99_17)


GD
\$20/bulb

01_24 2Y-O Fly Half $x$ Redlands Too (burns in the garden but a beautiful 2O-R when picked)


VG
\$10/bulb

11_74 3W-O 98_35 x 03_55 (Voda x Gotcha?) (Eion x Hijack)


VG
\$20/bulb

10_594 01_310 x ? (Rockall x Gotcha)


09_235 Symptom x ?01_76? (Moomba x Redlands Too)


10_437 Cairn Toul x Hijack


10_270 Afficionado x 01_76 (Moomba x Redlands Too)


10_444 Afficionado x 01_76 (Moomba x Redlands Too)


10_513 Garden News x 01_76 (Moomba x Redlands Too)


05_78 97_09 x 98_35 (Turakina x Bandit/Voda?) (Voda x Gotcha?)


VG
\$10/bulb

06_272 Lalique x 01_391 (Quasar? x Avalon?)


VG
\$10/bulb

10_501 05_232 x 05_212 (Ghost Dancer x Lark) (Windsong x Muster)


This and the next few are directed toward 3Y-W.

GD
\$20/bulb

05_205 Lemonade x Nynja


10_570 Truculent x Altun Ha


GD
\$20/bulb

10_634 Stereo x Altun Ha


09_175 Camelot x Stereo


11_235 2W-W->3 Mirrabooka x Stereo


02_249 2Y-O Kros x Redlands Too


04 _169 2Y-O Dateline x Banker


09_43 3Y-O Symptom x 02_85? (Ablaze x Souvenir)


09_239 Dateline x 99_17 (Tia Op)

\$10/bulb

10_433 Cairn Toul x 02_249 (Kros x Redlands Too)


VG
\$15/bulb

11_44 3L-YO Oops x 05_02 (97_09 x 98_35)\{Turakina x Bandit/Voda? \}\{Voda x Gotcha\}


Very early
VG
\$20/bulb

10_224 2Y-YO 02_319 x 02_384 (Ablaze x Souvenir) (New Penny x Badbury Rings)


A sibling of this flower has produced the hardiest triandrus hybrids yet in this climate.

VG
\$10/bulb

02_384 3L-Y New Penny x Badbury Rings This is a sibling of 'Penbury’.


04_103 2Y-Y Citronita x Nynja .


This and the next few are concerned with 3Y-Y. Obtaining division 3 from them is taking several generations.

VG
\$10/bulb
$04 \_172$ ~2Y-Y Verwood x Gold Bond


10_247 02_268(Penbury) x ? (New Penny x Badbury Rings)


09_184 Ferndown x Impeccable


12_331 3Y-Y~ 02_268 (Penbury) x 04_82 (New Penny x Badbury Rings) (Verwood x Tasgold)


## 04_92 3W-YR Ouse x Hijack



VG
\$20/bulb

04 _41 ~3W-YYO Gowo x Cartel


05_02 2W-YO 97_09 x 98_35 (Turakina x Bandit/Voda?) (Voda x Gotcha?)


This is one of the first large main division daffodils to flower here. It is also wonderfully vigorous. It is quite rough and doesn't set seed here but it is a promising pollen parent of early 3's (see 11_44 and 12_39).

VG
\$10/bulb

06_160 98_36 x Nordic Rim (Voda x Gotcha?)


07_43 98_35 x 01_18 (Voda x Gotcha?) (Glenburvie x Bandit)


VG
\$10/bulb
$05 \_203$ 2W-YR Dreamboat x Red Eclipse


VG
\$10/bulb

09_143 03_159 x 03_144 (Posai x Stylish) (Reference Point x Amadeus?).


This strange pedigree has produced a flower with truly awful coloring.
GD
\$10/bulb

09_282 Spring Morn x 01_218 (probably Quasar op)

$05 \_227$ Surfbird x Cherry Bounce.


The next group are concerned with 3W-P and 3Y-P.

GD
\$10/bulb

02_238 2W-LLP Fragrant Rose x Possum


04_181 3W-WO Nite Games x Prism


04_123 ~3W-WWL Seadream x Possum

$04 \_186$ ~3W-YP/W Alimony x North Rim


05_195 Concertina x Prism


VG
\$10/bulb

05_174 2W-YYP Nite Games x Prism


GD
\$10/bulb

08_140 Alimony x 01_126 (Fidleedee x Decoy)


09_266 Ferndown x 01_126 (Fidleedee x Decoy)


08_221 Savage Pink x Quasar


09_101 2W-K 02_238 x Yazina (Fragrant Rose x Possum)


06_208 Pink China x 01_156 (Misty Glen x Decoy)


12_56 2W-WYK 05_21 x 05_22 (Florence Joy x 01_156) (Pink China x Op)


11_137 2W-P 01_56 x 05_21 (Merry Princess x Rad 2W-P) (Florence Joy x 01_156[Misty Glen x Decoy])


12_104 2W-PWW 02_271 x 05_176 (x ) (Glissando x Crystal Blanc)


GD
\$20/bulb

Ada Campbell 01_337 = Topnotch $x$ Decoy 2W-P


02 _390 2W-YYO Flashing Light x Quasar.


Very strange pedigree. Highly recommended as a flower that yields hardy red-pinks (See also 12_377). Worth naming.

VG
\$10/bulb

05_214 2W-YYR Cairntoul x 01_236 (Kung Fu x Decoy).


GD
\$10/bulb

10_396 Uncle Duncan x 01_236 (Kung Fu x Decoy)


GD
\$10/bulb

10_356 Presidential Pink x 02_242 (Fly Half x Refrain)


11_206 2Y-YYK Baldock x 02_271 ( x )


01_114 1Y-YYP Gypsy Rose x Freedom Rings.


Should be named. Grand Champion at Canberra. Can probably be better colored than this with protection. (See 09_176)

GD
\$20/bulb


04_163 2YYW-YYP Kelanne x Ebony?


04_93 Freedom Rings x Geometrics


04_171 2Y-P Capree Elizabeth x 01_213 (Crystal Blanc x Daydream)


06_211 Capree Elizabeth x 01_228 (Pastiche x Lemon Haze)


GD
\$10/bulb

09_176 Fragrant Rose x 01 _114 (Gypsy Rose x Freedom Rings)


10_139 Lady Diana x 03_106 (Barnstorm x Catalyst?)


GD
\$10/bulb

11_115 2W-WWP 04_04 x 05_21 (Turakina x Silcock 1Y-YYP) (Florence Joy x 01_156) [Misty Glen x
Decoy]


11_130 2W-YYO 03_100 x 03_77 (Barnstorm x Catalyst) (Flashing Light x Quasar)


11_07 1W-Y 01_08 x 03_52 (Temple Gold x Kalimna) (Nynja x Decoy).


04_174 2LLW-YP Lemon Sails x $01 \_233$ (Vectis x Nynja)


10_221 ~1L-P 01_213 x 01_233 (Crystal Blanc x Daydream) (Vectis x Nynja)


10_377 Camelot x` 01_284 (Abona x Chiloquin)


This pedigree appears to be correct!

## GD

\$10/bulb

11_313 2W-W Crystal Blanc x Haoma


09_451 Azon x Dreamboat


VG
\$20/bulb

07_49 Caprice Anne` x Muster


10_683 Limey Circle x 01_430 ( x )


01_430 is most likely Lark x Citronita. 10_683 is very late and sunproof. I'm interested in its ability to improve poets.

GD
\$30/bulb

06_147 99_15 x 01_136 (Fly Half x ) x (Gold Convention x Nynja)


VG
\$10/bulb

06_277 Maya Dynasty x 01_162 (Nightcap x Nynja)


VG
\$10/bulb

10_03 Habit x 03_16 (Redlands Too x Impeccable)


The first big main division to flower here - early/ mid August

VG
\$20/bulb

10_225 2Y-Y 01_278 x 01_129 (Abona x Chiloquin) (Gold Convention x Scipio)


VG
\$10/bulb

05_245 Dreamboat x Red Eclipse.


A reliable end of season flower.

GD
\$10/bulb

09_216 Lady Diana x 01_272 (Irish Coffee x Templeton Red)


GD
\$10/bulb

09_457 Citronita x Young Blood


GD
\$10/bulb

10_301 Toya x 03_55 (Eion x Hijack).


Bulbs are not of flowering size.

GD
\$10/bulb

10_141 Mirrabooka x Muster


10_353 Mirrabooka x 01_157 (Gold Convention x Redlands Too)


11_248 2W-O Young Blood x 01 _ 76 (Moomba x Redlands Too)


12_39 2W-O Symptom x 05_02 (97_09 x 98_35)[ Turakina x Bandit/Voda?][ Voda x Gotcha?].


Early division 3.
VG
\$20/bulb

12_297 2W-O Young Blood x 01_172 (Ablaze x Souvenir)


12_377 2W-O 02_390 x 01_261(Cockatoo Dreaming) (Flashing Light x Quasar) (Fragrant Rose x Decoy)


12_315 1W-Y 05_127 x 05_135 (Turakina x Rubicon Orange) (97_23 x Wyong)


GD
\$15/bulb

10_203 Impeccable x 97_26 (Arctic Doric x Merry Princess?)


06_77 Lady Slim x 98_64 (Loophole x Merry Princess?)


GD
\$10/bulb

08_10 Superwhite x 98_51 (Loophole x Merry Princess?)


This daffodil would have been discarded because it has too many deformed flowers except that it is very early and is wonderfully hardy.

VG
\$10/bulb

06_148 01_235 x 01_231 (Patabundy x Creag Dubh) x (Impeccable x )


VG
\$10/bulb

06_27 98_26 x 00_04 (Fly Half x Cheerleader?)(Tia x Redlands Too)


08_270 01_235 x 01_231 (Patabundy x Creag Dubh) X (Impeccable Op)


08_230 Flash Affair x 01_02 (Redlands Too x Impeccable)


09_340 Dateline x Banker


10_108 04_122 x 04_111 (Fly Half x Decoy) (Topnotch x Lemon Sails)


10_637 Cowboy x 99_17 (Tia Op)


VG
\$10/bulb

11_226 2Y-YYR Banda x 02_31 (Redlands Too x Impeccable)


06_182 Ruddynosey x Lemon Sails


10_313 ~1Y-O Ruddynosey x Uncle Duncan


09_390 Gold Convention x 01_375 (Just-A-Dash x Ruddynosey)


VG
\$15/bulb

12_124 10-O-> 02_74 x Marie Parton (Inca Gold x Impeccable))


05_161 Copperfield x 01_227 (Creag Dubh x Lemon Haze)


10_93 Yaziverse x 04_72 (Celtic Gold x Reference Point).


Unfortunately, a good picture of this was not taken when the photo of Yaziverse was taken. This is a less contrasted flower which matures with a yellow rim.

VG
\$15/bulb

08_318 Nightcap x Ballindalloch


08_244 02_415 x Gold Bond (?)


Bulbs not of flowering size.
GD
\$10/bulb

04_199 ~2YYW-YYO Lemon Sails x 01_375 (Just-A-Dash x Ruddynosey)

$04 \_200$ ~1YYW-Y Lemon Sails x 01_375 (Just-A-Dash x Ruddynosey)


GD
\$10/bulb

## Naming Updates

The apodanthi cross N. calcicola $x$ N. watieri has been named as a grex 'Yazbuttons'.
The intermediate 99_05D has been named "Lemon Gentleman'.

## TO ORDER

Please contact by email to confirm order and arrange payment. Paypal is available. Please add $\$ 10$ for Packaging and Postage.

## CONTACT DETAILS

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