CYMBIDIUM NEWS

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Winter Show 2018

Grand Champion Champion Seedling Champion Large Standard Champion of Open Division

Dural Dream x Pepper Blaze HCC COCSA July 2018

Grown by John Moon



Volume 20 Number 6 July 2018





Winter Show Above First Division Champion & Champion Miniature Thumbs up 'Tamera' Grown by Shane Moeller

Below Second Division Champion Julie Hawkes Grown by Graham Fear





Cymbidium News Volume 20 No. 6 **July 2018**

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and is the Official Newsletter of the Cymbidium Orchid Club of South Australia Inc

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Ben Knobben

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We are now on Facebook. Lots of up to date information and photos. Over 1000 views on many postings. Follow this link https://www.facebook.com/pages/Cymbidium-Orchid-Club-of-South-Australia/149369758460045?hc

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Graham Fear

President's Report

Welcome to our July issue,

Our winter show at Munno Para has come and gone and congratulations to **John Moon** for his **Grand Champion Dural Dream x Pepper Blaze** (a first flowering seedling). It was awarded a Highly Commended Certificate by the Judges. Congratulations John. Many thanks to all our helpers on the Saturday, the judges, scribes, also Michael Willoughby for his continuing support in inputting and printing the prize cards. Special thanks go to all the people who manned the trading table and helped put up the displays. Without your help we could not run it.

A big thanks to Peter Aigner-Muehler for his tireless work

over the months before the show, with his liaising with the management at Munno Para, arranging and planning the displays and just doing a great job as the Show Marshall, plus the many hours he has put in manning the trading table in the evenings and mornings.

Many thanks go to all of you who brought plants to be judged, displayed and for the trading table. It is a hard time of the year to get plants to open. I found myself with only two plants for judging and three for the trading table.

With the spring show at West Lakes on the 25th August, we now need to start planning for it, as it is coming up very quickly. Only 5 weeks before we do it all over again. As with Munno Para we will be looking for members to man the trading table and for security of the displays. Unlike Munno Para, we will have the usual eight or nine displays around the centre, so again we need your help.

Wayne Bayliss has been able to negotiate our trading table moving 50 metres down into the centre court, which opens us up to four passage ways, and an entrance, so we should get better exposure than last year, and a bigger area for our tables and plants for sale.

The same rules will apply for the Spring show as the Winter show, so if you want to sell plants on the trading table, please find some time to help and your sales percentage will be lower than the non-helpers. This excludes country members, but working members still have a chance to help on the Sunday, any night from 6.00pm until 9.00pm, or the last Saturday.

We will pass the roster sheet around at the next two meeting so please do your bit, as West Lakes is going to be easier for most of us to get to man the trading table.

The clubs thirtieth birthday celebrations at the June meeting went well, and congratulations to Malcom Osborn for a great presentation on the history of the club. It was good to see some old faces at the meeting.

Well done to Barry Bailey for arranging the two cakes. They were great even though some was left over. There were some rumbles about how much foods was present, but the whole idea was to eat the birthday cake and not other things. I guess we can't please everybody.

Angus Irwin our Patron, the CEO from Neutrog, will be our guest speaker for the July meeting, Angus is a great speaker so we will all look forward to his presentation on the 25th. Don't miss it.

I look forward to seeing you all on the 25th July, many thanks to Barry for taking over in April and Wayne in May, while I was on holiday.

Kind Regards

Graham Fear, President

AUTOMATIC SPRINKLERS versus HAND WATERING by Brian Milligan

All commercial growers and many large-scale hobby growers use automatic sprinklers to water their orchids and many smaller growers therefore believe that they should do the same as soon as they can afford the cost. But there are pros and cons to both systems, which you should consider before you install an automated watering system.

The obvious advantage of a fully automated sprinkler system is that you can program the computer and theoretically take off for a round-Australia holiday. Unfortunately, it's not quite as simple as that. The optimal frequency of watering is highly dependent on the weather, even when the plants are grown under cover. They become dry very rapidly under warm, windy conditions and may need watering two or three times as frequently under such conditions as they will if the weather is cold and windless. Maybe this isn't so important during the summer months but orchids greatly resent being continually wet during cold, wintry weather, so an automated system with a simple timer is not ideal, especially in winter.

Another disadvantage of sprinkler systems is the difficulty of ensuring even water distribution over all the plants. It's possible to achieve this by judicious placement of the sprinklers but much water is still lost on paths and beyond the boundaries of the growing area. Even then, complete coverage may not be achieved if a strong wind blows from a particular direction.

Continued Page 16

| June meeting Division Judge's Choice Judge's Choice | Showbench Results Class Best Overall Best in Open Division | Prize |
|---|---|---------------------------------|
| Judge's Choice | Best in Second Division | |
| Judge's Choice | Best Large Standard Seedling | |
| Judge's Choice | Best Small Standard Seedling | |
| Judge's Choice Open Division | Best Specimen Large Standard Cream | 1st |
| Open Division Open Division | Large Standard Pink Large Standard Yellow | 1st 1st |
| Open Division | Large Standard Brown | 1st |
| Open Division | Small Standard Yellow | 1st |
| Open Division | Small Standard Yellow | 2nd |
| Open Division Open Division | Intermediate White Intermediate Pure Colour | 1st 1st |
| Open Division | Intermediate Pure Colour | 2nd |
| Open Division | Intermediate Polychrome | 1st |
| Open Division | Intermediate Novelty | 1st |
| Open Division Open Division Open Division Second Division Second Division | Miniature Pink Miniature Red Miniature Novelty Large Standard Pink Small Standard Green | 1st 1st 1st 1st 1st |
| Second Division | Small Standard Other Colour | 1st |

Showbench results June meeting 2018 Best in Open Division, also best seedling Dural Dream x Pepper Blaze, Grown by John Moon.

Growing in a 200mm pot, it was a healthy and vigorous plant with three mature green bulbs, two strong leads, and one robust, upright inflorescence, displaying thirteen open flowe6s, and one bud. Individual flowers had excellent substance and vigour, and were fairly evenly arranged around the stem, looking at it from all angles. It's elegant pink colour is beautifully contrasted by a nice rounded lip that bares strong red spots, arranged in linear formation. The plant displays flowers well filled in and rounded in shape, and is definitely worth including in one's collection

Plant Name Exhibitor
(Dural Dream x Pepper Blaze) John Moon
(Dural Dream x Pepper Blaze) John Moon

(Khan Flame x Prized) Adrian Bockmann

(Dural Dream x Pepper Blaze) John Moon

(Amber Wall x Gwen Thomas) Shane Moeller

Pharaoh's Dream 'Dural' Chee Ng (Joan's Charisma x Peter Dawson) Chee Ng

(Dural Dream x Pepper Blaze) John Moon [(Ambersand x Foxfire Amber) x Dulcet] Shane Moeller

Prized 'Symbol' x Prized 'Visit' Chee Ng

(Amber Wall x Gwen Thomas) Shane Moeller

Jeanne Hall Graham Morris

Sakura Mousse Barry Bailey Pharaoh's Dream 'Dural' Chee Ng

My Generation '105' Shane Moeller

(Dural Dream x Pepper Blaze) Shane Moeller

Robin]

Sundaani Fire 'Lollypop' Michael Willoughby & Oui Ju Gypsy Rose 'Princes' Ben Knobben

Peggy Sue 'Barrita Flare'
(Khan Flame x Prized)

Chee Ng
Adrian Bockmann

Summer Ice Peter Haltis

Doris Peter Haltis

No First Division plants were displayed

Best in Second Division was a seedling of Khan Flame ''Can Sav' x Prized 'Apricot Delight', grown by Adrian Bockman

This plant had three green bulbs, and one flower spike with eleven fully open flowers. It had deep pink petals and sepals with a dark red banded labellum. Pinkish edging laced the labellum. The flowers were set off by white pollen caps, contrasting against the deep pink background. It was growing in a 200mm pot, in a fine bark and perlite mix.



GCP May 2018 SPECIAL

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Email: sa@gardencityplastics.com

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product information

Prices effective from January, 2018

ORGANIC BASED SPECIALIST FERTILISERS

ORGANIC FERTILISERS

ORGANIC FERTILISERS



Rush Tucker

An organically based fertiliser, developed for the specialised needs of Australian native plants - even the most phosphorous sensitive. 20kg bag \$30

Perfect for fruit and citrus, Gyganic has

fruit size, quality and taste.

been specifically developed to enhance



Bounce Back

A high quality, general purpose fertiliser, specifically formulated for the most effective and safe feeding of all your garden plants. Ideal for winter and summer application 100% organic and ACO registered. 20kg bag \$13



Seamungus Pellets

Ideally suited for establishing new plants (particularly bare-rooted roses) and for use on natives. Seamungus can also be used as a plant tonic to revitalise all your plants throughout the year. 100% organic and ACO registered. 20kg bag \$20

NEUIN



Rapid Raiser

A high quality, boosted general purpose fertiliser. The increased phosphorus level makes it ideal for planting and promotes faster, healthier and sustained growth for all plants. Particularly suitable for heavy feeding plants such as roses and citrus. 100% organic and ACO registered. 20kg bag \$15



Seamungus Liquid

Ideally suited for establishing new plants (particularly bare-rooted roses) and for use on natives. Seamungus can also be used as a plant tonic to revitalise all your plants throughout the year. 1L bottle \$10



20kg bag \$30

Ideal for all acid loving plants such as Camellias, Gardenias, Azaleas and **Rhododendrons** 20kg bag \$30



Blade Runner

A high quality, general purpose lawn fertiliser. Ideal for all use on all lawns, particularly new lawns and summer application of established lawns where the slow release properties help to prevent thatch build up. 100% organic and ACO registered.15kg bag \$15



Seamungus Green

The smaller crumble form makes Seamungus Green ideal for lawns and in dry conditions where more immediate breakdown is required. It can also be used as a plant tonic to revitalise all your plants throughout the year. 100% organic and ACO registered.

20kg bag \$22



Sudden Impact for Roses Ideal for all flowering and

fruiting plants - not just roses. 20kg bag \$30 1L Bottle \$10



Specifically developed for growing healthy, organic fruit and vegetables. A portion of all retail sales go to supporting the Stephanie Alexander Kitchen Garden Foundation. 100% organic and ACO registered

15kg bag \$13



Whoflungdung

Biologically activated, nutrient rich, weed free, asbsorbant super mulch 20kg bale \$14



Strike Back for Orchids Ideal for the all potted

flowering and fruiting plants - not just orchids. 20kg bag \$30



Cock'n'Bull

A mix of cow and chicken manure, Cock'n'Bull is ideal for conditioning the soil whilst adding nutrients. A perfect additive to any garden or vegie bed. 100% organic and ACO registered 30L bag \$7



GOGO luice

A pro-biotic for your soil and plants, GOGO Juice provides all the benefits of applying liquid kelp, seaweed and humic acid, whilst adding beneficial bacteria to assist in breaking down the organic matter, maximising the nutrients available to your plants.



1L Concentrate \$10 2L Concentrate \$15

2L Ready to Use \$10



1L bottle \$10

Sudden Impact for Lawns

Ideal for new and established lawns, along with other non-flowering plants such as palms, ferns and conifers, as well as leafy vegetables and herbs. 20kg bag \$30



Meatworks Blood'n'Bone

An all-purpose organic fertiliser manufactured from meat and bone meal

25kg bag \$30



NSW

From the Ground Up is a complete and comprehensive, state-based garden guide for gardeners. The books utilise the recommendations of many plant experts, coupled with the fantastic knowledge and experience from our authors - Sophie Thomson (SA edition), Jane Edmanson (VIC edition) and Linda, Sandra and Graham Ross (NSW edition). \$35 each



Upsurge

Ideal for all potted flowering and

fruiting plants - not just orchids.

Ideal for turf to improve soil structure and increase earthworm activity, root growth and resistance to pests and

7.5kg bag \$16







MAC



Prices include GST - Free delivery to agreed delivery points for minimum 1 tonne / pallet orders

- These prices are strictly for members only and are not to be knowingly disclosed to the general public



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Like humans and animals, plants require regular feeding throughout fertilising for the year – at least once in each season.

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the programs have been specifically developed by experts who rely upon optimum plant growth to earn their living. To find the Neutrog feeding program that is right for you, log onto our website www.neutrog.com.au

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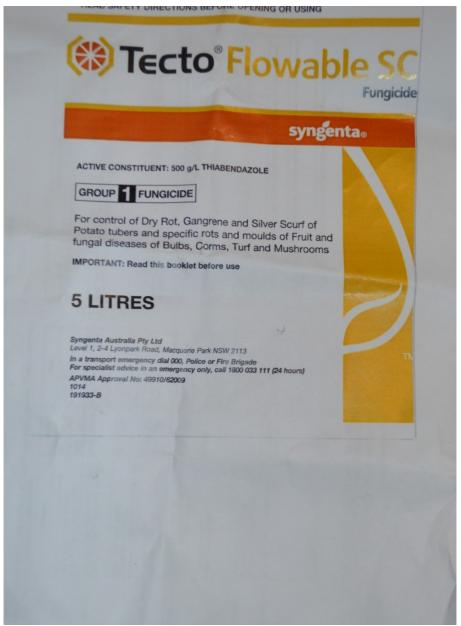


The Fungicide shown below, promises to assist us with the control of bulb rot.

There are reports that it is very effective in preventing and treating the dreaded bulb rot.

There is information about it on the Net. It is certainly worth checking. It is quite expensive, and available in 5 litre bottles (minimum)

Adrian Bockman has purchased a bottle. Chat to him. He might just let you have smaller quantities.





June meeting

Best overall, Best in Open Division, Best Large Standard Seedling

Dural Dream x Pepper Blaze

Grown by John Moon

Note This plant went on o be Grand Champion of the Winter Show





At left June Meeting Best in Second Division Khan Flame x Prized Grown by Adrian Bockman

> Below June meeting Best Specimen Pharaoh's Dream 'Dural' Grown by Chee Ng





June meeting

1st Large Standard Brown

Prized 'Symbol' x Prized 'Visit'

Grown by Chee Ng

June meeting

1st Small Standard yellow

Amber Wall x Gwen Thomas

Grown by Shane Moeller





June meeting 1st Intermediate Novelty (Teddy Roosevelt x Beaconfire) x Champagne 'Robin'

June meeting Valley Olympic 'Feathered Rose'



CYMBIDIUMS AND FROST by Julian Coker

Cymbidiums will generally tolerate extreme conditions with little apparent detrimental effect. However there are a few climatic extremes that cause serious damage, both immediately and in the long term. Frost is one of them. Exposure of cymbidiums to cold produces a range of effects. The first signs of damage are spotting of the flowers and 'burning' of the labellum, both along its sides and at its extremity. The sepals and petals are often affected with purple or brown spots, while lip burn generally results in brown, dead tissue (necrosis).

The pattern of frosts varies from district to district, with higher latitudes, higher altitudes and areas away from large bodies of water being most susceptible. Frosts occur on clear, still nights when the heat from the earth's surface can easily escape and in the Melbourne area are most likely to occur in June or July and again in September. It is rare but serious if there are more than two frosts in a row, as the second one is generally more severe than the first. This pattern can be markedly extended in areas subject to a continental climate, especially where other factors such as latitude or altitude are involved. It is important to know your area and the possibility of the occasional temperature extremes, as once the damage has occurred it cannot be reversed

Frost damage is dependent on many factors, amongst them being:

Minimum Temperature

Duration of exposure to frosting or freezing

The amount of moisture within, on and around the plant

The specific clone

Minimum temperature

As the external temperature falls, there is a linear cooling to 0°C whereupon frosting develops on the surface of the plant. As the temperature continues to fall, freezing of the plant tissues commences, generally at about minus 2-3°C and this is where serious damage begins. The reason why it requires this negative temperature is because sap (being water plus dissolved substances) has a lower freezing point than water itself. In addition, a considerable amount of heat is required to be lost by the plant to merely change from 0°C as water to 0°C as ice (latent heat of fusion) and this requires extreme cold of moderate duration. Frosting may damage or destroy flowers but its effects on other plant parts are generally reversible. Freezing invariably destroys the flowers and permanently marks the leaves; in extreme cases it may kill the plant.

Duration of exposure to frosting or freezing

Frosting for brief periods is less likely to cause lasting damage than for longer periods. Mild frosts usually develop just as the sun rises, last for an hour or so and then pass as the temperature continues to rise. This generally results in minimal or no damage. When the frost develops early in the night or when it is followed by a cloudy period (rather than the usual sunny day), prolonged exposure to cold will result. In this situation, as with extremely low temperature, damage can be severe.

The amount of moisture within, on and around the plant

Plants that are relatively dry are generally believed to tolerate lower temperatures than more hydrated ones and certainly it is better to have dry plants than wet ones as the temperature falls. This may be explained by the fact that sap expands as it approaches freezing, and therefore a dry plant will have better tolerance to freezing than a fully hydrated one. Water on surfaces will rapidly freeze as the temperature falls below 0°C. Wet surroundings will to some extent act as a buffer to negative temperatures.

The specific clone

Some clones are more susceptible to frost damage than others, as is readily apparent in larger collections where numbers of different clones are grown. This is obviously genetically determined and applies only over a small temperature range. Sepal spotting and lip burn are both clone- and grex-specific. For example, Cymbidium Mallana 'Lily May' is very susceptible to cold spotting, while its sibling, C. Mallana 'White Beauty', is resistant. White albino cymbidiums are especially susceptible to brown marks along the length of the labellum, while the progeny of C. Cariga 'Canary' and others have a tendency to 'burn' on the tip of the labellum.

Frost protection

Frost

Shade cloth does not offer any effective protection against frost but an enclosed plastic or glasshouse provides 2-3°C protection. At lower temperatures orchid houses will require added heat. You should study the heat source most appropriate to your situation and consider factors such as insulation, gas fumes and cost versus the minimum expected temperature in your district.

Cymbidium plants and their flowers are reasonably tolerant of temperature variations. However, one error and a whole year's effort can be lost. Be aware of the impact of frost, know your area and take suitable precautions to protect your plants in the event of the occasional heavy frost.

Sprinklers Continued from page 5

Hand watering, for preference using a water-breaker spray head (e.g. a Dramm head), permits each plant to be watered individually and for the water to be directed both over and beneath the leaves, thus ensuring that the compost is thoroughly wet and both the upper and lower surfaces of the leaves are wet (thus, minimising the likelihood of infestation by spider mite, commonly referred to as red spider, which prefer the drier conditions beneath the leaves). Sprinkler systems are seldom effective with large-leafed orchids like lycastes or anguloas, because their leaves very effectively shed most of the water beyond the confines of the pot. Hand-watering is also advantageous at flowering time, because it permits the orchid to be watered without wetting the flowers. Many cymbidium flowers develop unsightly fungal spots if their flowers remain wet for any length of time and so it is best not to water them overhead, especially on still days when the water may take hours to evaporate.

From the above arguments you can see that I strongly favour hand watering. Yes, it takes quite a time to do but at the same time you can also note those orchid spikes that need staking and detect any insect pests or diseases – just remember to take action when you have finished watering. I have an automated sprinkler system, but use it solely beneath the benches in my glasshouse and masdevallia shade house to maintain a continual high level of humidity.

So why do professional growers use automated sprinkler systems? Solely because it would be hopelessly uneconomic to water all their orchids by hand. Large nurseries take most of the night to water, section by section; they usually water at night, especially in summer, because less water is lost by evaporation then and the mains water pressure is higher at that time.

The big advantage of an automated sprinkler system for the hobbyist comes into play if he or she takes frequent or extended holidays. Fortunately I have several good orchidgrowing friends who water my orchids when I go on holidays, a strategy that works well if you are able to reciprocate when they are away. If you ask someone to water your orchids when you go away, try to persuade an orchid grower to do the job. Others with little experience of orchids tend to over-water or else do it each weekend regardless of the weather.

The next Meeting of the

Cymbidium Orchid Club of South Australia Inc.

will be held on

Wednesday 25th July 2018 at the

Burnside Community Centre, 401 Greenhill Road, Tusmore, SA

Meetings are held on the 4th Wednesday of each month, February to November

Program - July 2018 Meeting

7.00pm Hall is open. Helpers required to assist setting up seating Beginner's Group meet on the stage. New members are most welcome.

Beginner's Group meet on stage at front of hall

Meeting opens.

General business, General discussion and any questions

Angus Irwin, the CEO of Neutrog Fertilizers, will present what fertilizers are available, and how best to use and apply them. Angus is a very accomplished and entertaining speaker, and is sure to have some great tips for nurturing our plants. Angus is the Patron of our club, and has been a great supporter for many years. This is a meeting which should not be missed.

9.15pm Judges discuss flowers displayed. No single flower competition

9.30pm Meeting closes
Please remain for light supper and friendly discussions

The next meeting is on Wednesday 22nd August 2018.

Supper Roster 2018

7.15

8.00pm

8.10pm

July Julie & Stacy Bagwell

August Julie & Stacy Bagwell September Julie & Stacy Bagwell

October Geoff & Lucy Spear
November Geoff & Lucy Spear

November Geon & Lucy Spean

Please start preparing your flowers for the Spring Show, at West Lakes Put in is Saturday evening 25th August from 5.00pm. The show runs all week, with take out on Saturday 1st September. Lots of help required please

NOTICE IN FUTURE ONLY PREORDERED ITEMS WILL BE BROUGHT TO MEETINGS

For enquires regarding Pots, Stakes, Foggers, Labels,
Calcium Nitrate, etc.;
Please contact Wayne Baylis
Home 8235 0340 Mobile 0417 887 431

PLANTS WANTED



2 x Tethys 'Black Magic' Zumma Boyd 'Magnificent, Appleby 'Carolina' D Bettcher 0451 035 045

Tepko 'Freckles', elegans, Koala 'Cuddles Mick 0422 389 297

Bags of TriSodium Phosphate are now available from the trading table (for sterilizing cutting tools etc). One Kilogram bag \$10, 500 grams \$5.00. Larger bags are available on request. Note, these prices are much cheaper than you can get privately.

Some fill ins, hopefully to make you smile

- How do you know when you run out of invisible ink?
- A termite walked into a bar and asked "is the bar tender here?"
- How did the blonde get hurt raking leaves? She fell out of the tree
- Why did the blonde return her new scarf? It was too tight
- What is a blond's favourite nursery rhyme? Humpme, dumpme
- What do brunettes miss most about great parties? The invitation
- What did the frustrated brunette say to her disinterested lover? What part of yes don't you understand?
- If something goes without saying, LET IT
- Be nice to your kids. They'll choose your nursing home.

There will be no Single Flower Competition this month

Interstate Cymbidium Clubs

Cymbidium Club of Australia (NSW)

Secretary Mrs Judith Brooks Ph 02 9773 9197 email jahamilton.17@btinternet.com Website ccansw.com.au Facebook cymbidiumclubofaustralia

Meetings are on the second Thursday, March to November

Cymbidium Orchid Society of Victoria

Secretary Julie Forrest Ph 0417 339026

email efo28308@bigpond.net.au.

Website cosv.com.au Meetings Second Tuesday February to December

Cymbidium Orchid Club of Western Australia

Secretary Helen Stretch Ph 08 9362 4120 email hstretch2007@bigpond.com **Website** cymbidiumorchidclubwa.com.au Meetings third Monday Feb. to Nov.

For details of other South Australian Orchid Clubs, refer to our Web Site cymorchidssa.com.au

Our "Cymbidium Orchid Club of South Australia" Facebook site is receiving well over 1000 views per posting, from growers all around the world. Plants shown at our meetings are posted, and we try to add some interesting articles, which often cannot be published in this magazine. Try to look in on us and support the site (please).

Refer also to our Cymbidium Orchid Club of South Australia Website cymorchidssa.com.au

Just a few more

He who laughs last, thinks slowest

Three kinds of people. Those who can count, and those who can't.

I killed a six pack, just to watch it die

A man inserted an advertisement in the classified "Wife wanted" 19 The next day he received 100 replies, all saying the same thing "You can have mine"

SEAMUNGUS IN WINTER FOR A HEAD START TO Syntymy

Seamungus rejuvenates soils, boosts plant health, increases root development, strengthens extreme temperature resistance, and is ideal for establishing new and bare-rooted plants ... all year round.





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| Twist Ties Bundle 100 | \$2.00 |
| Labels Bundle 25 | \$3.00 |
| Calcium Nitrate | \$2.50 |
| 4 Head Dropper | \$9.00 |
| Single Head Dropper | \$4.50 |

Trisodium Phosphate \$5.00 per 500g, \$10 per Kg

Larger bags available but pre ordering is required.

Please phone Wayne Baylis to order
Home 08 8235 0340, Mobile 0417 887 431
(Best time to call is early evening on home number)

Neutrog are great supporters of our Club.

Please support them wherever possible and tell others about them

The Cymbidium Orchid Club of South Australia, was actively involved in developing and testing Strike Back for Orchids and endorses it's use.

Strike Back for Orchids





The Experts' Choice www.neutrog.com.au



Winter Show Above Champion Small Standard Prized x Mad Rush Grown by John Moon

Below Best in Show Specimen Pharaoh's Dream 'Dural' Grown by Chee Ng







Our two big displays at Munno Para

