

ORCHIDOLOGY
SHOP TIMES

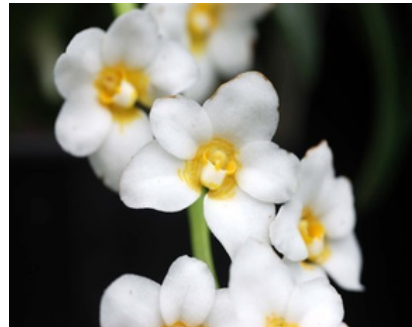
CATALOGUE
UPDATES

ORCHIDS
IN
FLOWER

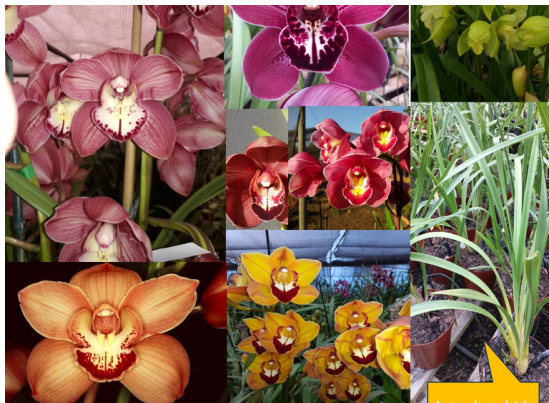
LIMITED
RELEASE
FLASKS

Orchidology

ORCHIDOLOGY NEWSLETTER
SEPTEMBER 2023



Orchidology news on new hybrids , products and cultural advice. Catalogues at www.orchidology.co.za . Email your orders to paul@orchidology.co.za.



New Orchidology Catalogues

We have a new orchid catalogues out
www.orchidology.co.za.

The Orchidology shop has reopened

We have reopened our shop in Tierpoort after our recent participation in the greenstone mall orchid show.



New Cymbidium Catalogue

Orchidology has a new catalogue out for our near flowering size cymbidiums, standard types and pendulous. Visit our website at www.orchidology.co.za to download the full PDF.



Orchidology Cymbidium Near flowering size



Actual orchids

We have the following cymbidium orchids available, these are 3 year old orchids and should flower for the next flowering season . Available in 12, 14 or 15cm pots. Where we can we have provided potential progeny descriptions as well as a picture of the expected outcome, progeny could vary from what we describe depending on genes and variance somewhere in the parents ancestry . Many of the cymbidiums are first of their types and won't be found elsewhere . New seedlings will be added from time to time , please enquire at paul@orchidology.co.za / www.orchidology.co.za

Orchidology shop Open

We are back after our attendance of the orchid show in the East rand and our shop in Tierpoort is now open to the public once again. Open now only on Saturdays from 09:00AM to 14:00PM. Sundays to Fridays are done by appointment . Visit our website at www.orchidology.co.za to get our full address or search for us on google maps.



New Hybrid and Species Catalogue

Orchidology has a new catalogue out for our non cymbidium plants. Visit our website at www.orchidology.co.za to download the full PDF and take a look at our new products.



We have the following orchids available, our orchids have been hardened off for a period of 1-3 years and are a cost effective way to build an Orchid collection. Some are already flowering size. Available in pots/small baskets, or mounted. Where we can we have provided potential progeny descriptions as well as a picture of the expected outcome, progeny could vary from what we describe depending on genes and variance somewhere in the parents ancestry .

N/FS=Near or Flowering Size - Should flower for the next season

MS = Medium size -1-2 year, should flower within the next 12 months

S = Seedling , should flowering within 2-3 years

New seedlings will be added from time to time , please enquire at paul@orchidology.co.za / www.orchidology.co.za

Orchidology Spring and Summer Plants

Several of our Spring and Summer orchids are now in their flowering season and have some lovely flowers to match. All of these orchids can be found at our shop in Tierpoort or can be found on our 'Other Orchids' catalogue.



Sarcochilus

Several of our different types of Sarcochilus orchids are now budding ,they range in colors of pinks and white.

GROWING CONDITIONS
COOL GROWING
TEMPERATURE 3-24 DEG
60% SHADING
FLOWERING SIZE
GROW MOUNTED ON ROCKS OR WOOD
PLANT SIZE 12CM
INFLORESCENCE: (15CM)
GENTLE AIR MOVMENT REQUIRED

OS2053 Tol. Jairak 'Soft Pink ' x sylvestris

Several of our different types of Sarcochilus orchids are now budding ,they range in colors of pinks and white.
Ideal for terrariums.

GROWING CONDITIONS
INTERMEDIATE GROWING
TEMPERATURE 5-230DEG
60% SHADING
FLOWERING SIZE
GROW MOUNTED O
N ROCKS OR WOOD
PLANT SIZE 8CM
INFLORESCENCE: (40CM)
GENTLE AIR MOVMENT REQUIRED



Orchidology Spring and Summer Plants

Several of our Spring and Summer orchids are now in their flowering season and have some lovely flowers to match. All of these orchids can be found at our shop in Tierpoort or can be found on our 'Other Orchids' catalogue.



ANSELLIA AFRICANA 'SUN VALLEY'

HYBRID OF AFRICAN SPECIES WHICH OCCURS FROM SOUTHERN AFRICA THROUGH TO WEST AFRICAN. INTERMEDIATE GROWING. 25CM HEIGHT. FLOWERS LATE SPRING.

GROWING CONDITIONS
INTERMEDIATE GROWING
TEMPERATURE 8-30 DEG
50% SHADING

OS1858. DEN. ANGEL BABY X HAMANA LAKE .9CM POT

A REMAKE OF TDARES ANGEL LAKE , A CROSS BETWEEN MINIATURE POT PLANT DENDROBIUM NOBILE TYPES. A RELIABLE BLOOMER THAT FLOWERS ACROSS ALL INTERNODES , WHITES THROUGH PURPLES EXPECTED. IDEAL AS A POT PLANT AND AS A GARDEN ORCHID MOUNTED ON A TREE.



GROWING CONDITIONS
COOL- GROWING
TEMPERATURE 2-30 DEG
30% SHADING
FLOWERING SIZE
GROW IN MOUNTED OR IN POT.
INFLORESCENCE: (10-15CM) BLOOMS 10 CM AVAILABLE IN SMALL POT

Limited Release Flasks

We have some very special new cymbidium hybrids available in flask, these are available at R750 each while stocks last , each have 30 ready to deflask seedlings . Please email paul@orchidology.co.za to order.



OS2216 Cym. Grand Devon x lowianum
Arching green



OS2208 Cym. Fifington x pumilum alba
Miniature – arching green ,yellow and orange



OS2210 Cym. Devon Parish x pumilum alba
Pendulous beige



OS2211 Cym. Dots DownUnder 'NH' X Nancy Miyamoto
'Priscilla' AM/SAOC Arching pink



OS2214 Cym. Pee Wee x pumilum alba
Pendulous yellow alba - fragrant



OS2209 Cym. Gordon's Vision 'Supernova' AM/SAOC X
Paddy Mouse
Warm tolerant , 25% canaliculatum genetics



OS2207 Cym. Gordon's Vision 'Supernova' AM/SAOC X Street Tango'
Windy Kobe'
Heat tolerant, arching Red ember with dark lip



OS2215 Cym. Moondust 'Perth' x pumilum alba
Miniature pendulous green alba



OS2142 Laelia anceps v. Lineata 'Eleanor' x
self



OS2206 Cym. Dots DownUnder 'NH' X Devon Parish
Pendulous Pinks with spots

Cymbidium Feature



Cym. Pauwelsii alba 4N

Cym. Paulwelsii was first hybridised in 1911, this hybrid formed the base of many of today's complex hybrids, from the reds, greens to yellow standard types we see today. The hybrid was created by crossing two species Cym. insigne with Cym. lowianum. The hybrid in the picture below is a superior remake of this hybrid by hybridiser Andy Easton, this is an alba form (The red lip and pigment is absent) and is a tetraploid version (meaning that it has a genetic trait that gives it larger and longer lasting flowers)



Orchidology first flowering cymbidiums



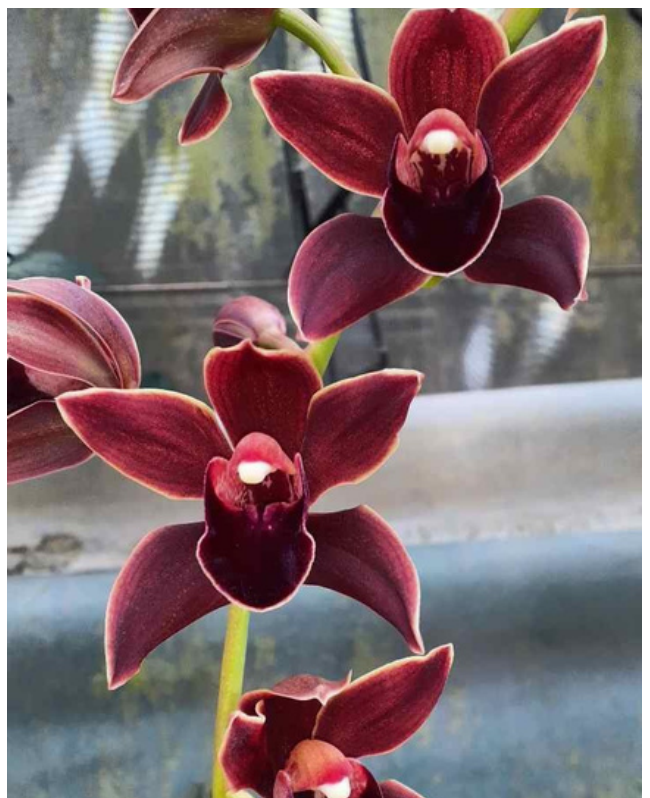
Cym. Neutron Star (Cym. Falling Passion x Pure Sarah)



Cym. Beau Guest x Falling Passion



Cym. Pink Galaxy (Cym. Falling Passion x Dots Down Under)



Cym. Phyllis Hebrard x
Street Tango