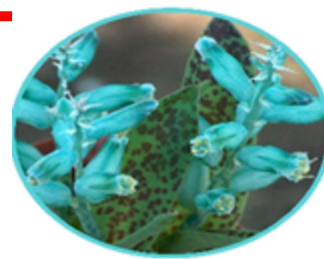


The SA Bulb



Company

Johannesburg, South Africa

Simply incomparable in our selection of some of the finest indigenous & exotic bulbs

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12 Riekert Street Ontdekkers Park Roodepoort 1709 Gauteng South Africa

CC: 2007/228604/23 * SARS CUSTOMS EXPORT NUMBER: 21381256 Members: J & L

Nieuwoudt

Bulb Export Retail Price List

April 2024 (includes seasonally dormant bulbs). This list also includes on occasion, caudiciforms & tubers

Introduction to the Bulb List

Our bulbs are priced according to rarity and the ease or difficulty in propagating or procuring them. Small and young bulbs are sold at the stage where the plants grow rapidly once potted up in the correct manner. Most South African bulbs thrive in a well drained gritty medium. Slow draining potting soil mixes and clayey soil or any sand that compacts like cement, should be avoided since they predispose bulbs to rot. The SA Bulb Company recently moved house and nursery to Roodepoort a suburb of South Africa's biggest city of Johannesburg. We have been in the industry for 27 years & exporting for 22 years. We have incorporated our SPECIALIST FLORA into this price list. Specialist flora focuses on select South African bulbs that are either very rare, or the specimens are large/mature or the bulbs have special characteristics in their growth habit, foliage or flower colour. Much of the rare stock is very limited and is sold on a STRICTLY FIRST COME FIRST SERVE BASIS.

TERMS AND CONDITIONS

We apologise for the lengthy Terms and Conditions but it seems that most folks simply do not read and we want satisfied customers who will continue to support us as this is our livelihood BUT shipping problems can arise depending on where you are and the method of shipping you choose so please read carefully.

- **We NO LONGER ACCEPT ANY PAYPAL PAYMENTS WHATSOEVER.**
- **We will no longer be applying for phytosanitary certificates until you have paid for your order.**

- **Due to the total collapse of the South African Post Office we are now using MAILWISE which collects your order from our door and ships it to London where it enters ROYAL MAIL and is then posted onto you wherever you may be situated in the world. This really is a blessing. It can be a bit slow and take a few weeks to reach you but it is a very reliable service.**
- Paygate is now available for master & visa credit card payments if your bank offers the 3D Secure system whereby you are notified via sms when transacting with your cc.
- At this time, payments can be made via Paygate, International Bank Transfer (IBT) – IBT must be used for very large valuable orders ie those of a few thousand dollars, WISE and WU International Payments Platform (the business division of Western Union – wuedge.com).
- **Orders cannot be cancelled once confirmed and shipped.**
- **We do not issue refunds of any kind to anyone.** You cannot decide while the order is en route or once you have received your order that you are in dire financial straits and need a refund or you don't want the bulbs anymore or you claim that you can get the same bulbs cheaper elsewhere and want the difference in price refunded to you as what someone in China did in early 2020!!! We are also very clear on sizing. You will know the exact size you are getting by carefully reading this price list and from the photographs of your bulbs. A photographic record of your order is the most effective way of ensuring that our clients know what to expect and we have proof of what was shipped. **Chancers must not even try and do business with us.**

Export stipulations. On placing your order, we assume that you have read and understood the stipulations below. Do not proceed until you have read these introductory pages!

1. After exporting for so many years now, we must inform all our customers that a phytosanitary certificate is now a requirement in most countries and you would be well advised to let us get a phytosanitary for your order so that there are no problems with customs. If you inform us that your country genuinely does not require a phyto to accompany bulb shipments, that's fine but the risk is all yours. If your country does require a phyto but you refuse one on the grounds that you are unwilling to pay for it and your order is seized or shipped back to us in poor condition or fails to arrive back here, the risk and loss is entirely yours & we will not engage in any further communication in that regard. **A digitally printed phytosanitary certificate currently costs \$40.00 & \$60.00 for a paper printed certificate for Taiwan that we have to collect from the department of agriculture.** The Plant Health division of the SA Dept of Agriculture requires us to have soil tests done every 3 months. As a result there will be occasional delays of about 2 weeks while we wait for soil test results. In all our years of exporting, our soil test results have always come back clean.

2. Please note that if your country requires certain stipulations (ie additional 'extraordinary stipulations' which require more specific soil testing) on the phytosanitary certificate, you will be obliged to pay for any extra soil tests that have to be done in order to abide by the laws of the importing country but this very very rarely happens.

3. When we state seedling or small bulb, we mean just that, a very small bulb, sometimes tiny depending on species. When we state flowering size, the bulbs are flowering size because they have flowered in our nursery, irrespective of the actual size of the bulb, again all depends on the species. If you are on a tight budget, small bulbs are much cheaper to transport. Some flowering size South African bulbs are huge and very heavy. Keep this in mind when placing your order and be prepared to pay the high shipment costs for these big bulbs.

Evergreen bulbs can be shipped at anytime.

Most summer growing bulbs (ie dormant in winter) are best shipped during our southern hemisphere winter, ie May to August such as Ledebouria and Drimiopsis.

Most winter growing bulbs (ie dormant in summer) are best shipped during our southern hemisphere summer October to March. This is very important as the risk is yours, if we have to ship in particular, winter Iridaceae while they are still growing.

4. Prices are quoted in **US\$ dollars** at this stage but we will invoice you in any currency of your choice, should you so prefer.

5. PAYMENT

No bulbs whatsoever will be despatched without payment first.

If you pay by IBT, all you need to do on receipt of the invoice which stipulates all our bank details, is to take the invoice to your bank or instruct them to make the payment to our account on your behalf. Please note that if you are paying us by IBT & you reside in the UK or EU, you may request us to invoice you Pounds or Euros because the bank charges are very high if the transaction has to be converted first to US Dollars and then to South African Rands.

6. 3 SHIPPING OPTIONS: DHL, MAILWISE or air cargo for large heavier orders.

Once all the roots and leaves are cut off the bulbs and the bulbs are washed thoroughly, they must first dry completely before they can be shipped. This can take 2 days or 7 days depending on the size of the bulbs and size of the order. We now keep photographic records of every order shipped.

SHIPPING TO P.R CHINA AND HONG KONG

A phyto is now required for ALL IMPORTS into HK. Acquiring a HK import permit is a simple and speedy process and we cannot ship to HK without one and a phytosanitary certificate. Unfortunately this means that customers in mainland China need to have a friend in HK who can get an import permit as Livedoors Shipping Agent in HK does not apply for import permits.

SHIPPING TO TAIWAN

Import regulations are very strict and that would be an under-statement and an IMPORT PERMIT & phyto certificate are a necessity + numerous other requirements which we are familiar with. Please also note that due to the fact that we have moved and now fall under a different branch of Plant Health which is much further away & the fact that Taiwan insists on an 'original' phyto and not an electronically generated one, we are forced to charge \$60.00 for a phyto which includes having to travel 160km round trip to go and fetch the original phyto.

SHIPPING TO JAPAN

Our Japanese customers were the first to support us when we started exporting more than 20 years ago and remain very supportive and loyal to us. A phytosanitary certificate is now required for all orders no matter how small. Shipping to Japan only by MAILWISE or AIR CARGO.

SHIPPING TO SOUTH KOREA

The import requirements for South Korea seem to change on a whim and as a result the responsibility to ensure that we have all the correct information stipulated on the invoice and phyto rests SOLELY WITH THE IMPORTER. We WILL NOT BE HELD RESPONSIBLE IN ANY WAY FOR ANY PROBLEMS WITH SOUTH KOREAN CUSTOMS. Shipping to South Korea only by MAILWISE.

SHIPPING TO THE USA

NB: We cannot accept a US Plant Import Permit that does not specify SOUTH AFRICA as a country of origin. The South African Dept of Agriculture WILL NOT ISSUE A PHYTO if South Africa is not specified on the phyto. The onus is on you the customer, to ensure that you send us the correct documentation as we cannot be held responsible in any way for your failure to do so and we will not refund any payments due to delays in processing your order while we wait for your new import permit to arrive nor will we refund any payments for any shipment being seized in the USA because the import permit is lacking for whatever reasons. We CANNOT SEND ANY SHIPMENTS TO THE USA WITHOUT A GREEN AND YELLOW LABEL ATTACHED TO THE BOX AS THAT IS THE DESIGNATED ADDRESS FOR PLANT INSPECTION. The USDA is now sending back any orders that are not shipped to the USDA INSPECTION STATION stipulated on the green and yellow labels SO NO LABELS NO EXPORT. Please consider using the USDA Plant Inspection Station in San Diego as it is the best and hassle free. We do not make the rules regarding plant imports into the USA, so please do not question why we cannot send bulbs to the States without complying with their import requirements first. **Gladiolus, Crocosmia (grown in Africa) & some Moraea species are prohibited entry into the USA.**

ALL CUSTOMERS IN THE USA PLEASE NOTE THE FOLLOWING:

When we ship to you with either Mailwise or DHL, the shipping costs charged, are from our door to the USDA Inspection Station as per the green and yellow label you send us. So for example if you want to use the San Diego station, you should request that on your application for an import permit, same as if you live in Florida and prefer your order sent to the Miami or Orlando stations or Jamaica for New York (there are 15 USDA inspection stations in total covering both the continental USA and remote territories & island states Like Guam & Hawaii). Once the USDA has inspected your order and released it, the onus is on you to either collect from that designated station OR you must send us a prepaid UPS Waybill which we then send with your shipment for the USDA so that they can send your order onto you. The prepaid Waybill you send us will stipulate the pick up or collection address of the USDA Inspection Station address as per the option you have chosen when applying for the import permit and your address (destination) as well as weight of the package they will be collecting from the USDA Office – we will give you the weight.

SHIPPING TO THE RUSSIAN FEDERATION

Only via MAILWISE

SHIPPING TO CANADA

An import permit is now required according to the Department of Agriculture.

SHIPPING TO ISRAEL

No exports to Israel without an import permit as our dept of agriculture will not issue a phyto without an Israeli import permit. If you request shipping without a phyto for small orders, the risk is entirely yours as is company policy.

SHIPPING TO THE EU

Some customers in the EU request small boxes sent without a phyto. That is fine but the risk is entirely yours & **we will not resend any orders that are seized by customs or returned to us by**

customs in poor condition months later because the customer did not want to pay for a phyto as what was recently the case in Denmark. We would not advise any customer to forgo a phyto for larger heavier boxes. Greece has become very problematic unfortunately.

SHIPPING INTO SUB-SAHARAN AFRICA

An import permit and phytosanitary certificate are required for all trade in any plants between African countries. So you will need to apply for an import permit. Our department of agriculture will not issue any phyto without an import permit.

NO GO COUNTRIES

Bulgaria, Iran, Lebanon, North Korea, Cambodia, Vietnam, Myanmar, Haiti, Yemen.

All Shipping Options summarized

- **MAILWISE VIA ROYAL MAIL** – see under DHL for comments with regard to shipping certain bulbs/rhizomes.
- **PCA PERISHABLE CARGO AGENTS** – very reliable for example from our nursery to Europe via Emirates Air Cargo, just a week (unless air cargo is experiencing a huge backlog) and as long as the shipment is large ie at least 10kg. Please note that you will require the services of a shipping agent to clear the shipment through customs unless you are willing to clear your own shipments through customs. We prefer to use Emirates Air Cargo as they have proven to be excellent carriers & their reach is global. We will not use Virgin Atlantic again and will not ship any cargo via London Heathrow, this after boxes of books were left out in the rain on the tarmac at Heathrow!
- **DHL International courier** to almost anywhere in the world – pricey but super fast & **a phytosanitary certificate is a necessity for shipping with DHL (their policy is NO PHYTO, NO SHIPPING)**. Please note that we cannot use DHL for any shipments to the Russian Federation or Japan. If your order contains sensitive bulbs that dry out easily like Tulbaghia for example, we strongly suggest using DHL and not Mailwise as the transit period with Mailwise is too long.

7. It is important to familiarize yourself with the **growth habit of some bulbs**, for example clivias are shipped with their leaves intact but their roots dessicate within a few days of being removed from the soil. Upon arrival, soak the roots in water for an hour and then plant. We will also not be held responsible for any **plant losses** due to incorrect planting/care on the part of the client. We do give basic planting instructions in our bulb catalogue, but if you are unsure in any way, you must request more detailed instructions from us.

When the box arrives in the country of destination, **the onus is on our customers to immediately open the box and plant the bulbs**, the longer the bulbs stay in the packets in the sealed box particularly if the weather conditions are hot and humid or the temperatures are sub-zero, the greater the chance of problems arising.

8. We reserve the right to charge, if necessary, a **handling charge** on any very large order depending on the time it takes to clean all the bulbs. The charge is determined by the quantity of bulbs purchased. Loyal, repeat customers are not charged handling fees.

9. Wholesale sales. In order to qualify for wholesale prices, you must be a grower/wholesaler/reseller or botanical garden/research institute. Wholesale usually implies a

minimum of 10 bulbs per species. We are though within reason & depending on how much you buy in total, open to negotiation regarding discounts.

10. We propagate a lot of our own stock, but we do buy in from small specialist growers across the country. If it should happen, that you receive a bulb from us and on flowering it is not what it is supposed to be, it is vitally important that you let us know immediately and we will **replace** that bulb with your next order if we have stock left otherwise we will credit your next order.

11. The onus is on the client to check with their local Dept of Agriculture as to what **plant species** are not **permitted** into their respective countries.

12. There is no minimum order.

NB: How to Navigate this New Price List

- Prices are per bulb unless listed as packets (pkts). If a price is listed in the 11-100 bulb column, we might not be able to supply your required number if our stocks are very limited.
- If we state x1 or x2 or x3 that means those quantities are all we have left namely 1, 2 or 3 bulbs and they are priced per bulb.
- **All bulbs, rhizomes, tubers, corms are FLOWERING SIZE (FL) unless otherwise stated. If there is no FL stipulated, it is FL size.** FL is usually only stipulated where there are different sizes offered.
 - If bulbs are stated as being sold out, we are keeping them on our price list as we anticipate having stock again in the near future.
 - **Winter Rainfall Bulbs are in Green. There are also numerous evergreen and summer rainfall species that do very well in the winter rainfall region like Eucomis, various Crinums, Agapanthus, Clivias, Dietes, Haemanthus, Nerine, Tulbaghia, Zantedeschia aethiopica, Scadoxus multiflorus subsp. katherinae.**
- Semi-shade means morning sun and midday to afternoon shade. Dappled shade means filtered sunlight. Waterwise means they are drought tolerant within reason of course.
 - The intro boxes are important and are there to help you understand the growing conditions of the bulbs. Our website also has a whole page dedicated to growing and maintenance of bulbs.

We have just added some uncommon and some very rare bulbs from our private collection built up over many decades/motherstock, to this list. all highlighted in blue.

Due to the postponement until later this year, of the biggest Rare Plant Fair we attend, we are discounting, all the bulbs that we had already lifted and many have been packaged for the Fair. The discounted prices are all highlighted in red (A QUANTITY = the number of packets we prepared) & are valid until 20 May.

<u>SPECIES & Introductions to the Genera</u> (general growing requirements)	<u>Price</u> per single bulb	<u>Price</u> per Pkt of 5-10 bulbs	<u>Whole-sale Price</u> per bulb 11 to 100 bulbs
<p>All <i>Agapanthus</i> like well composted soil and can be planted in either full sun or semi-shade (most flower best in full sun but a few hybrids do prefer some shade). The winter dormant species must be in very well drained soil if planted in winter rainfall areas, ie a compost sandy mix. Most are Evergreen and waterwise but thrive on a good summer watering every 10 days or so (once a month or so in winter) and soil should be well drained. They form clumps quite fast and are <i>ideal for mass planting and landscaping as their roots bind the soil, so excellent for embankments too.</i></p>			
<p>AGAPANTHUS_INAPERTUS subsp. pendulous : can only be shipped during winter dormancy Medium violet blue pendulous flowers on very tall stems. Summer growing, winter dormant. Sun or semi-shade. Hardy. Waterwise.</p>	\$3.50	\$15.00 for 5	
<u>HYBRID AGAPANTHUS</u>			
<p>CHRISTMAS BLUE - NEW Flowers in mid-summer. Medium growth height. Excellent cutflower. Narrow stems. Shortish thin leaves. large flowers that are a very vivid to deepish blue depending on how much sun they get.</p>	<p>\$5.00 \$10.00 FOR 3 plants</p>	\$20.00 for 5	\$2.50 for 20 or more
<p>SILVER BABY White flowers with palest blue tips. Dwarf</p>	\$2.50	\$10.00 for 5	

FULL MOON Magnificent large round heads of soft blue grey flowers on tall stems 1m+	*\$20.00 each very large FL x4 *\$10.00 each FL x3 *\$8.00 each almost FL x9 *\$6.00 each 2yrs to FL x3		
PURPLE DELIGHT purple flowers on 80-90cm tall stems	\$6.00	\$25.00 for 5	
SHONA White flowers early in the season. Sun to semi-shade. 50-70cm tall stems.	\$5.00	\$20.00 for 5	
HANNEKE Evergreen to semi-evergreen. Semi-pendulous dark purplish blue flowers mid to late season flowering. 90cm stems	\$7.00 FL		
CHARLOTTE Round headed mid blue flowers with a distinct darker central stripe. 60cm stems	\$6.00 each x5 left		
Plant the large species of summer growing and evergreen <i>Albuca</i>s with about a third of the bulb protruding above the ground. They will rot if the soil is not well drained enough and they get too much water. They are truly waterwise and are best planted in a rock garden or in a dry area and left to the summer rains. Never put them under automatic irrigation. The winter growers should be in a very sandy well drained mix, keep dry in summer and do not overwater in winter. The dwarf winter species are ideal for small containers as is the summer growing shawii. These dwarf species must be planted with the tip of the bulb just touching the surface.			
ALBUCA SHAWII (SMALL YELLOW ALBUCA) 15-40cm tall stemmed, dwarf species, few long narrow leaves. Nodding, scented yellow flowers: spring & summer. Sun to slight shade. Hardy. Summer growing, winter dormant. Plant the tip of the bulb at ground level.	FL Very Ltd \$7.00		
ALBUCA VISCOSA Dwarf species, winter grower, summer dormant. Flowers are scented pale green with yellow margins late winter to spring. Long narrow sticky leaves covered in glandular hairs. Leaves coil at the top. The more sun, the tighter the coils. Very well drained sandy soil. Semi-	*\$8.00 FL Ltd *\$5.00 smaller Ltd		

hardy.			
ALBUCA CONCORDIANA Dwarf species, winter grower, summer dormant. Yellow scented flowers with broad green keels in spring. Corkscrew coiled grey green leaves (same as spiralis in the more sun it gets the tighter the coil). Very well drained sandy and stony soil. Semi-hardy. Sun or slight shade.	4yrs \$8.00 Very Ltd		
ALBUCA SPIRALIS Dwarf species, winter grower, summer dormant. Flowers are scented pale green with yellow margins late winter to spring. Narrow wavy to spirally twisted, coiled leaves. The extent of the coil depends on the clone & how much sun the plant gets. The more sun, the tighter the coils. Very well drained sandy soil. Semi-hardy.	\$6.00 medium Very Ltd		
ALBUCA NELSONII (CANDELABRUM LILY) Large bulb protruding above the ground. Stems up to 1m tall. White flowers with greenish to brown central stripe: spring & summer. Evergreen. Hardy. Sun or slight shade. Waterwise.	*\$10.00 HUGE FL *\$2.50 small X10 Medium FL \$5.00 each		
AMARINE BELLADIVA PINK First Offering! These are crosses between Nerine & Amaryllis belladonna. Striking! Tall stems 75cm, excellent cutflowers. Large pink flowers in autumn. Erect strap-like green leaves. Sun to slight shade. Don't disturb once planted. Winter dormant, summer growing. Hardy. Waterwise. Soil must be very well drained, they cannot tolerate wet or constantly moist soil so ideal for elevated planting in rockeries, embankments, containers.	\$5.00 large FL X15 \$3.50 each		
AMARYLLIS BELLADONNA (MARCH LILY) Winter grower, summer dormant. Showy bell-like pink scented flowers in late summer. Semi-hardy. Sun or semi-shade. May stay evergreen in the summer-rainfall regions if watered in summer but must have very very well drained soil.	* X10 1-2cm wide \$2.00 each *FL \$8.00 * WHITE FLOWERS X4 3yrs at \$6.00 each *FL Ltd \$12.00		
Extreme heat and drought will result in <i>Ammocharis coranica</i> losing its leaves but they will resprout when very			

<p>well watered or rains return. If kept in a container, try to keep the pot in dappled shade</p>			
<p>AMMOCHARIS CORANICA (BERGLELIE) Summer growing, winter dormant. Sun or dappled shade. Sweetly scented, pink to red flowers: summer. Hardy. Up to 15 striking leaves in two opposite spreading fans, broadly strap-shaped. Keep reasonably dry in winter, very well drained soil BUT they do occur in the Karoo as well, so they can tolerate winter rains provided the soil is very well drained</p>	<p>*\$2.00 2yrs small Very Ltd *4cm wide x1 \$15.00 *4.5cm wide x1 \$18.00 *almost FL 5cm wide x1 \$21.00 *FL 6cm wide x1 \$30.00 *x1 7cm wide FL \$35.00 *X2 huge 10cm wide FL \$60.00 each</p>		
<p>AMMOCHARIS NERINOIDES Namibia. Seasonally moist areas. Large fragrant pink flowers on short stems after good rains ie summer. Summer growing, winter dormant. Sun. Semi-hardy. Extremely well drained soil. Dry in winter. Narrow linear grey green leaves, spreading just above the surface. A beautiful container subject.</p>	<p>\$15.00 each small bulbs x3</p>		
<p><i>BABIANA RUBROCYANEA</i> Lance-shaped hairy pleated leaves. Flowers are purplish blue with a carmine red centre: Spring. Sun. Semi-hardy. Dry in winter. Water well in summer, well drained soil</p>	<p>\$5.00 FL each x10 left</p>		
<p><i>BABIANA ANGUSTIFOLIA</i> Occurs on seasonally damp clay flats. Blue to violet flowers with black or red markings on the lower tepals: early spring. Very showy. Full sun. Average water in winter. Very well drained soil. Dry in summer.</p>	<p>\$3.00</p>	<p>\$12.00 for 5</p>	
<p><i>BABIANA ODORATA</i> (Little Stink Baboon) Endangered. Showy fragrant two-lipped yellow and white flowers late winter to early spring. Sun. Occurs in damp clay, so water well during active growth.</p>	<p>\$4.00</p>		
<p><i>BABIANA VILLOSA</i> PINK Near-endangered. Pink flowers with a dark centre: spring. Ensure that the soil remains moist during active growth.</p>	<p>\$4.00</p>		
<p><i>Boophones</i> rot very easily. Never overwater. The soil must be an extremely</p>			

<p><i>well drained sandy and gritty mix. If the bulbs go dormant, stop all watering. They are truly waterwise. This also applies to the winter grower haemanthoides.</i></p>			
<p>BOOPHONE DISTICHA (TUMBLEWEED) EASTERN CAPE FORM FRILLY LEAF FORM Heavily undulated (frilly) leaves. Usually evergreen. Sun. Large magnificent round heads of pink flowers. Striking fan of grey green leaves with undulated margins creating that wavy effect. Hardy but if they stay evergreen, the leaves might be burnt in severe frost.</p> <p>TRANSVAAL FORM Winter dormant, summer growing. Hardy. Sun. Waterwise. Large fan shaped grey green leaves. Flowers same as above.</p>	<p>*2-3cm wide \$18.00 each Ltd</p> <p>*X1 Huge FL 9.5cm wide \$40.00 * Medium FL \$15.00</p>		
<p><i>BRUNSVIGIA BOSMANIAE</i> 5-6 leaves dry at flowering, pressed to the ground, oblong, the upper surface dark green with red margins. Flowers in dense rounded umbel scented of narcissus, pale to deep pink: late summer into early winter. Sun. Semi-hardy. Winter growing, summer dormant. Water once a month during winter to prevent the roots from drying out but water must drain through. very well drained soil</p>	<p>Sold out. Thousands of seedlings under propagation</p>		
<p>BRUNSVIGIA LITORALIS Endangered. Eastern Cape. Winter growing, summer dormant. Upright twisted leaves. Showy spreading red flowers: Feb to April. Year round rainfall. Well drained soil. Sun. Semi-hardy. Water year round but water must drain through and soil must dry out inbetween waterings.</p>	<p>1cm+ wide \$6.00</p>		
<p>BRUNSVIGIA GREGARIA Small growth habit to about 40cm tall. Dense umbels of pink to red flowers in autumn before the leaves appear 4-8 smooth flat hairy pressed close to the ground with clear or red margins. Sun to dappled shade. Semi-hardy. Average water in winter. Water once a month during summer to prevent the roots from drying out but water must drain through. very well drained soil.</p>	<p>*1-2cm wide x10 @\$10.00 each</p> <p>*3.1 to 3.7cm wide FL x4 @\$25.00 each</p> <p>Thousands of seedlings under propagation</p>		
<p>BRUNSVIGIA GRANDIFLORA (Giant Candelabra)</p>	<p>\$25.00 FL</p>		

<p>Larger summer growing, winter dormant brunsvigia with 10 to 15 leaves erect and undulating. Flowers on 1m tall stems and 80cm across, so striking, dark pink in early autumn. Dry in winter. Moist areas in summer. Sun. Hardy. Well drained soil</p>			
<p>BRUNSVIGIA RADULOSA (Candelabra flower) Bulb is covered in hard brown tunics. Bulb has a short neck. 4-6 leaves present at or after flowering. Broadish leaves are thick and rough spreading flat on the ground. Very showy purplish pink flowers in summer. Summer growing, winter dormant. Sun. Hardy. Dry in winter, average water in summer, well drained soil.</p>	<p>\$25.00 FL</p>		
<p>BRUNSVIGIA STRIATA (Small March Flower) Rare. Little Karoo form. The smallest Brunsvigia. Fast growing, flowering anywhere between 3 & 5 years. Flowers are a spherical umbel of pale pink (10cm across): late summer to early autumn. Flower stems to 45cm tall. Leafless when flowering. 4 to 6 leathery dark green overlapping prostrate leaves with red margins. They grow in arid areas so extremely well drained soil, average water in winter and water once a month during dormancy to prevent the roots from drying out but the water must drain through. Sun. Semi-hardy.</p>	<p>3yrs small \$5.00 each. They flower at 5 to 6 years.</p>		
<p><u>CHASMANTHE</u> FLORIBUNDA (Cobra Lily) Robust pyramidal spikes of bright orange tubular flowers winter to spring. Erect sword-shaped leaves with a prominent mid-vein. Slight or dappled shade in very hot areas. Very well drained soil. Average water in winter. Can be grown in the garden on the highveld and will tolerate summer rains provided the soil is very well drained. Semi-hardy.</p>	<p>\$2.00</p>	<p>\$7.50 for 5</p>	
<p><i>Crinum</i> thrive in hot and humid climates and our climate here at Hartbeespoortdam is ideal for them. Most are hardy as they go dormant in winter and even ‘the uber special politifolium from Tanzania’ has proven to be tough in winter. The more uncommon species that occur in the very dry regions of the northern provinces like crassicaule should not be watered at all during winter dormancy and do not</p>			

overwater in summer.			
<p>CRINUM BULBISPERMUM (ORANGE RIVER LILY) Large trumpet shaped white flowers with a pale pink stripe: spring & early summer. Flowers are faintly scented. Leaves are large pale grey green recurved. Sun. Hardy. Summer grower, winter dormant. Ideal for wetlands, alongside water features and very moist mixed borders or containers. Grows near streams in seasonally moist areas so they thrive on regular summer watering but they are also waterwise.</p>	\$2.00 small		
<p>CRINUM MACOWANII (SABIE RIVER LILY) Summer grower, winter dormant. Long strap-like green leaves with gently undulating margins. Large pale to dark pink & white flowers: summer. Sun or dappled/semi-shade. Hardy. Ideal for wetlands, alongside water features and very moist mixed borders or containers. Grows near streams in seasonally moist areas so they thrive on regular summer watering but they are also waterwise.</p>	* Very small \$1.50 *Smallish \$4.00 *FL \$12.00 Ltd		
<p>CRINUM BUPHANOIDES (SAND LILY) Summer grower, winter dormant. Sun. Fragrant flowers white to pink: summer. Leaves are Hardy. Occurs in dry areas. Dry in winter and average water in summer (waterwise). Ideal for rockeries, veld gardens and containers. These are very slow growing bulbs and 9 yr old bulbs are a nice size but not huge.</p>	*\$30.00 each FL X6 left *\$15.00 each 6yrs x10 left		
<p>CRINUM MOOREI (NATAL LILY) Evergreen. Shade to dappled shade. Pale pink flowers in summer. Bright green recurved leaves. Tall stems. Semi-hardy. Very fast growing. Ideal for woodland gardens, shady waterwise planting and containers. Average water throughout the year but keep reasonably moist during extreme summer heat.</p>	*2-3yrs \$2.00 *Huge FL \$12.00	*X2 Huge FL Bulbs \$8.00 each *x2 Medium FL Bulbs \$5.00 each	
<p>CRINUM MOOREI ALBA (NATAL LILY) Evergreen. Rare white form. Shade/dappled shade. Large white flowers in summer. Semi-hardy. Fast growing. Growing conditions and water requirements are the same as for moorei pink.</p>	\$13.00 FL	X5 FL \$10.00 each	
<p>CRINUM POWELLII ALBA Evergreen. Semi or dappled-shade. Bright green large recurved leaves. Large white flowers in summer (very floriferous). Semi-hardy. Fast</p>	Sold out		

growing			
<p>CRINUM PALUDOSUM (SANDHOF OR BUSHVELD VLEI LILIES)</p> <p>Winter dormant, summer grower. Broadly linear leaves, spirally arranged. Bell-shaped, sweetly scented flowers, white or pale to deep pink with darker median keels: summer. Grows in seasonally flooded pans, marshes & watercourses in heavy clay that dries rock hard in winter (keep dry during winter dormancy). Water very well during active growth. Sun. Semi-hardy</p>	<p>*\$15.00 smallish Very Ltd</p>		
<p>CRINUM GRAMINICOLA (GRASS OR VLEI CRINUM)</p> <p>Summer growing, winter dormant. Leaves are leathery, long, broad and spreading, margins with brown hairs. Flowers are striking large deep pink: summer. Flower stems are erect to reclining, flower tube curved. Sun. Hardy. Average water in summer, dry in winter. Waterwise. Very slow growing.</p>	<p>Sold out</p>		
<p>CRINUM FIRMIFOLIUM (LIGULATUM) – Madagascar</p> <p>Narrow spreading arching leaves. Spider-like scented white flowers tipped with burgundy stamens: spring. Tall flower stems bearing many flowers and in the right conditions, they are very long flowering. Sun. Protect from frost. Water well but soil should always be well drained. Usually winter dormant.</p>	<p>*\$2.50 2yrs old bulbs small approx. 1cm wide *\$5.00 approx 2cm wide very Ltd</p>		
<p>CRINUM CRASSICAULE</p> <p>Rare in cultivation. Summer growing, winter dormant. Occurring in sandy dry regions of the northern provinces of South Africa. Sun. Hardy. Average water in summer but do not overwater and keep dry in winter. VERY WELL DRAINED SANDY MIX. WATERWISE. White scented flowers October to November. Leaves are greyish green leathery with undulate margins that are ciliate and toothed. Short thick flower stems. Ideal for rockeries, veld gardens or containers. Keep totally dry in winter and do not allow any moisture to reach the bulbs so if grown in pots, no water must get under the pots at all.</p>	<p>25% Discount on all Crinum crassicaule</p> <p>*Huge FL \$60.00 each x6 *Large FL \$50.00 each x5 *FL approx. 6.5-7cm wide \$40.00 each x6 *FL approx. 5.5 – 6cm wide \$35.00 each x2 *medium 3-3.5cm wide \$20.00 each x13</p>		
<p>CRINUM CAMPANULATUM (WATER CRINUM)</p> <p>Large deep pink lily-like flowers in spring. Plant in water garden (pond). Sun. Semi-hardy. Keep dry</p>	<p>\$4.00 small Ltd</p>		

in winter in order to flower. Evergreen.			
<p>CRINUM LINEARE (PORT ELIZABETH CRINUM) First Offering in many years. Vulnerable & Rare in habitat and very rare in cultivation. Highly sought after. Summer growing, winter dormant. Fragrant, large funnel-shaped recurved flowers: white flushed pale pink with prominent dark pink keels: mid-summer. Requires deep pots, very well drained sandy soil (with minimal organic matter). Sun to slight shade. Semi-hardy. Dry in winter and water well once every 10 days to 2 weeks in summer.</p>	<p>\$13.00 1.5cm wide approx. x3 available *\$18.00 2cm wide x5 available</p>		
<p><u>CROCOSMIA AUREA (FALLING STARS OR MONTBRETIA)</u> Winter dormant, summer growing corm. 1.2m tall stems. Tall soft leaves with a distinct midvein. Orange open faced flowers mid-summer to autumn. Sun or semi/dappled shade. Moist areas in summer. Hardy.</p>	\$1.50 FL	\$10.00 for 10	
<p>CROCOSMIA POTSII (Slender Crocosmia) Evergreen. Sun. Thrives in moist areas. Hardy. Reddish flowers on arching stems. To 50cm tall.</p>	\$2.00 FL		
<p><u>CROSSYNE FLAVA</u> Winter grower, summer dormant. Four to six broadly strap-shaped leaves, usually prostrate, fringed with long bristles, dry at flowering. Pale yellow to dull pink flowers end of summer to autumn. Sun. Semi-hardy. Well drained soil, dry in summer, average water in winter.</p>	\$4.00 less than 1cm wide		
<p><u>CYRTANTHUS MACKENII (IFafa Lily)</u> Evergreen. Dainty pendulous flowers from winter to summer. Narrow erect leaves. Sun to semi or dappled shade. Semi-hardy. Prefers reasonably moist areas year round. Smallish growth habit so ideal for mixed borders.</p> <ul style="list-style-type: none"> • Pale orange with cream tips flowers • Salmon orange Flowers • Red – VERY LTD FL & Small • Cream • Yellow 	\$2.50	\$20.00 for 10	
<p>CYRTANTHUS BREVIFLORUS (WILD YELLOW CROCUS) Evergreen. Sun or dappled shade. Hardy. Butter yellow flowers: summer & on and off throughout the year. Dark green narrow leaves. Grows in moist areas, so water well particularly in summer, less in winter. Ideal for waterside planting.</p>	\$2.50 2yrs to FL Very Ltd		
CYRTANTHUS ELATUS (RED GEORGE LILY)	Sold out bulking		

Evergreen. Semi-hardy. Semi-shade (morning sun only). Strap-like leaves. Large Red open flowers in summer . Forms clumps quite quickly and prefers reasonably moist areas. Good cutflower.	up stock		
CYRTANTHUS MONTANUS x ELATUS Evergreen. Orange flowers: Feb to March. Sun to semi-shade. Average water, quite dry in winter.	*\$2.50 smallish		
CYRTANTHUS CAPE BELLS A beautiful evergreen hybrid (a cross between a very robust obliquus and elatus), large pale red pendulous flowers from Autumn to winter. Sun. Protect from frost. Leaves long narrowish tapering, green. Average water throughout the year.	*FL \$12.00 Very Ltd *\$7.00 medium very Ltd		
CYRTANTHUS FALCATUS A beautiful, robust Cyrtanthus, rare in cultivation and in habitat. Tall stems and gorgeous flowers. Summer growing, winter dormant. Arching leathery strap-shaped leaves. Showy long narrow trumpet shaped flowers: spring. Palest creamy green apricot flowers. Very well sandy soil. Water reasonably once every 2 weeks or so in summer, water must drain through. Semi or dappled shade (preferably no hot afternoon or midday sun).	*X2 medium FL \$20.00 each *smallish offshoots \$5.00		
CYRTANTHUS SANGUINEUS robust grey leaf orangey flowering form Evergreen. Large bright orangey flowers in mid-summer, very showy. Leaves are robust grey. Sun. Semi-hardy. Very well drained soil. Average water but do not overwater. Common form	Bulking up stock \$5.00 large FL		
CYRTANTHUS VENUS Large tubular orange red flowers in spring, excellent cutflower. Evergreen. Sun to semi-shade. Semi-hardy. Average water. Old hybrid but not very uncommon in cultivation. A lovely Cyrtanthus that multiplies quite fast.	Bulking up stock		
CYRTANTHUS OBLIQUUS (Knysna Lily) Magnificent evergreen species with broadish twisted grey green leaves. Flowers are showy drooping/pendulous, yellow or red or yellowish green tinged with red: Spring to summer. Sun. Bulb half exposed above ground. Semi-hardy. Waterwise (DO NOT OVERWATER). Best kept in containers or rockeries.	*x1 4cm wide large FL \$35.00 *x1 3.5cm wide \$25.00		
DIPCADI VIRIDE Summer growing, winter dormant. Dainty species. Sun or dappled shade. Hardy.	*\$1.00 smallish *\$3.00 FL	*\$15.00 for 20 smallish *\$10.00 for	

Waterwise. Long narrow leaves with pale greenish flowers in summer.		5 FL	
DIPCADI PLATYPHYLLUM A magnificent summer growing, winter dormant species bearing a single long lanceolate heavily undulated blue grey green leaf. Please note that the undulation can vary greatly from one bulb to another, some have very little undulation. These bulbs are best kept in sunny drier spots in very well drained soil as usually the harsher the conditions, the greater the undulation. Sun. Hardy. Waterwise.	Medium FL \$8.00		
DRIMIA ELATA syn. ROBUSTA Summer growing, winter dormant. Sun or slight shade. Hardy. Tall narrowish erect somewhat wavy leaves. Purplish brown, greenish or white flowers on 1m tall stems. Very well drained soil otherwise they will rot and do not overwater!	*Medium FL \$7.00 * \$4.00 3yrs *\$2.00 1-2yrs not tiny	*\$7.00 for 5	
DRIMIA ALTISSIMA (Tall white squill) syn. Urginea altissima Summer growing, winter dormant. Tall flower stems up to 1m tall. Large bulb a third above the ground with 'prehistoric' looking large overlapping fleshy scales. Tough, erect grey green leaves produced after flowers. Flowers white with central green stripe: spring to early summer. Hardy. Waterwise. Very well drained soil. Dry during winter dormancy and do not overwater in summer.	*\$12.00 large FL Ltd		
DRIMIA CAPENSIS large partially subterranean bulb. Erect rounded lanceolate long grey leaves. Flower stems 1-2m tall. White to yellowish flowers with green keels. Very showy. Sun. Winter growing, summer dormant. Semi-hardy. Well drained soil. Waterwise.	Sold out		
DRIMIA URANTHERA Vulnerable, known only from 3 locations in the Little Karoo. Dwarf winter growing, summer dormant bulb. Very similar to convallaroides. Very short and very narrow blue green leaves that have an almost wiry effect. Sun. Semi-hardy. Very sandy soil. Flowers are nodding golden brown: late summer to autumn	\$10.00	\$20.00 for 3	
DRIMIA MACRANTHA Ovoid to subglobose bulb, thick fleshy pink scales. Nocturnal fragrant flowers: early summer. Seasonally damp places. Winter growing, summer dormant. Leaves erect linear, canaliculate. Sun. Semi-hardy. Well drained soil	*\$2.00 small *\$5.00 small medium x1 *\$8.00 medium x1		

<p><i>DRIMIOPSIS BURKEI</i> Occurs in Mpumalanga & Limpopo. A variable species with leaf blotching, crenate margins, colour and size depending on locality. A true collector's bulb. Flowers are creamy green on short burgundy stems, in spring. Leaves are pale grey blue green with heavy green blotching. Undersides are a deep burgundy red. Crenate burgundy margins. Semi or dappled shade (morning sun preferably). Winter dormant, summer growing. Very well drained soil and average water in summer ie once every 10 days or so. Hardy .</p>	<p>Bulking up stock</p>		
<p><i>DRIMIOPSIS SP. (1) DE HOOP DAM</i> Possibly a new species with a very restricted distribution at De Hoop Dam in Limpopo Province. Very short greyish flower stems with cream burgundy olive flowers in summer. Leaves are single or two, prostrate or semi-prostrate, broad ovate greyish green with heavy dark blotching and deep burgundy undersides that are either plain or blotched. Semi/dappled shade. Very well drained soil and best suited to beautiful containers. Hardy. Average water in summer but soil should dry out inbetween waterings. Dry during winter dormancy</p>	<p>Bulking up stock</p>		
<p><i>DRIMIOPSIS SP. (2) DE HOOP DAM / MAXIMA</i> The seed was originally collected at the plant rescue site of what is now De Hoop Dam. The NBI identified them as <i>Drimiopsis maxima</i> which we are not so sure about. 1 to 2 leaves that are ovate, usually plain green above. Leaf undersides can be heavily blotched maroon or display occasional brownish blotching. Leaf margins are burgundy and heavily & tightly crenate which is very attractive and the prominent feature of this species. Leaf stems are short and brownish burgundy, usually heavily spotted. Semi-shade, average water in summer, dry in winter.</p>	<p>*\$5.00 large FL *\$2.00 smallish</p>	<p>*\$10.00 for 3 *\$8.00 for 5</p>	
<p><i>Eriospermum</i> are very much collector's plants & are rarely available commercially. This is the first time that we are offering this variety in South Africa. They all require very well drained soil preferably quite a sandy mix. Keep dry during dormancy and do not overwater during active growth.</p>			
<p>ERIOSPERMUM COOPERI</p>	<p>*\$8.00 FL Ltd *\$4.00 smaller</p>		

Summer growing, winter dormant. Solitary prostrate almost heart-shaped leaf. White flowers on 50-80cm tall stems. Sun or semi-shade. Hardy. Waterwise. Dry in winter. Very well drained soil			
ERIOSPERMUM CAPENSE Winter grower, summer dormant. Single raised 'prostrate' roundish to heart shape tapering leaf with gentle undulating margins, leaf stem is burgundy as are leaf undersides. Leaves can be hairy. Sun or semi-shade. Semi-hardy .	*\$15.00 FL large *\$10.00 medium *\$6.00 smaller		
ERIOSPERMUM PARADOXUM Winter grower, summer dormant. Single erect leaf covered in feathery green / white woolly outgrowths or appendages. When grouped in a container, they resemble a small forest and are quite magnificent. Semi-shade (morning sun only preferably) as they often grow on southern slopes or under the partial shade of shrubs. Semi-hardy. Beautiful.	*\$10.00 FL *\$5.00 small		
ERIOSPERMUM DREGEI Winter grower, summer dormant. Single leaf blade with branched feather-like appendages called enations. Another beautiful Eriospermum. Sun or semi/dappled shade. Semi-hardy.	Sold out		
ERIOSPERMUM PORPHYRIUM Single prostrate leaf with deep red purplish leaf base	Sold out		
ERIOSPERMUM MACKENII A robust species with 2 to 5 sub-erect oblong leaves. Yellow flowers on 40cm tall stems. Summer growing, winter dormant. Hardy. Waterwise. Dry in winter. Sun.	Sold out		
ERIOSPERMUM FLAGELLIFORME Summer growing, winter dormant. Solitary erect narrowly lanceolate leathery leaf, blue green with prominent parallel veins, appearing after flowers. Flowers are yellow, bell-shaped. Sun or slight shade. Hardy. Dry during winter dormancy and average water in summer, very well drained soil.	*Large FL \$7.00 *Medium FL \$5.00 *Smaller \$3.00		
ERIOSPERMUM BAYERI Solitary erect lanceolate glaucous green leaf, margins slightly undulate. Pale green flowers: late summer to autumn. Occurs in very dry areas	*\$8.00 smallish Ltd		
Eriospermum LANIMARGINATUM Smallish kidney-shaped green leaf with margins covered in white woolly curly hairs	FL X2 @\$150.00 each		
Eriospermum CERVICORNE	FL x1 @\$100.00		

Single leaves of antler-like enations			
Eriospermum BOWIEANUM – vulnerable, endemic to the Worcestor to Ashton region. Solitary hysteranthous leaf & club-shaped appendages above	FL x2 @\$100.00 each		
Eriospermum ERIOPHORUM – extremely rare & critically endangered Single erect leaf covered in white hairs, spirally twisted with undulated margins	We have 1 motherstock bulb that we would like to sell. If you are interested let me know. Due to their rarity, they are very expensive but we are open to offers.		
Eriospermum SUBINCANUM - endangered Solitary prostrate leaf with leaf sheath exerted, shiny green upper leaf surface and lower leaf is densely pubescent with short white hairs	Small x2 @\$40.00 each		
Plant <i>Eucomis</i>, the Regal Pineapple Lilies in sun or slight shade, in well drained soil with the top of bulb just touching the surface. They are hardy and even though most do like quite moist conditions in summer, they are also waterwise. All are summer growing, winter dormant and can be subjected to winter rains or watered occasionally during winter provided the soil is well drained, so they can grow in the winter rainfall region. Most have glossy broad tapering leaves. Many of the Eucomis Hybrids are very large bulbs.			
<i>EUCOMIS ZAMBESIACA</i> Dwarf eucomis. Palest creamy white flowers in summer on short stems. Short wavy broad tapering leaves. Semi-shade.	*\$3.00 FL *\$1.50 small Ltd		
<i>EUCOMIS VANDERMERWEI</i> Rare, dwarf with beautiful spotted leaves, featuring undulated margins & small purple flowers. Semi or dappled shade	\$5.00	\$20.00 for 5	
<i>EUCOMIS AFRICAN BRIDE</i> Summer growing, winter dormant. Flowers are sweetly scented palest pink with hues of burgundy & the distinct burgundy pineapple tuft at the top, in summer on 75cm tall stems. Broad tapering leaves with a burgundy hue & slightly	\$6.00 X9 \$4.00 each FL	\$24.00 for 5	

wavy burgundy margins.			
EUCOMIS PALLIDIFLORA (POLE-EVANSII (GIANT EUCOMIS)) Occurs in wetlands in grasslands in Mpumalanga. Long broad glossy green broad tapering leaves. Flower stems are up to 2m tall and flowers are spikes of creamy white green flowers topped with a head of green leaf-like bracts: summer.	*\$10.00 FL X13 \$7.00 each FL *\$6.00 smaller		
EUCOMIS COMOSA Up to 1.2m flower stems. Leaves are firm dark purple/brown. Cream flowers, ovary purple, sweetly scented : summer.	\$5.00 FL X5 \$4.00 FL each		
EUCOMIS BURGUNDY STAR A beautiful hybrid featuring very dark leaves and dark burgundy infused cream pink flowers in mid-summer. Flower stems to 1m tall.	\$6.00	\$24.00 for 5	
EUCOMIS CHERUB A dwarf with flower stems to 20cm tall, bicoloured burgundy flowers and short broadish green leaves with burgundy margins	\$6.00 X8 \$4.00 each FL	\$24.00 for 5	
EUCOMIS HUMILIS Short flower stems, broad green leaves sometimes striped or blotch and cream maroon flowers	\$8.00 X6 \$6.00 FL	\$32.00 for 5	
EUCOMIS MORNING STAR A personal favourite and stunning cultivar with deep cream almost yellow flowers, striking.	\$6.00 X3 \$3.50 each		
EUCOMIS MASAI LADY A unique & very uncommon cultivar. Stems 1m+. Thickset creamy green flowers. Bulbs become absolutely huge	X4 \$6.00 FL each		
<u>FERRARIA CRISPA</u> Stunning velvety textured flowers with frilled and crisped margins, strongly mottled in brown and yellow: spring. Winter growing, summer dormant. Sun. Semi-hardy. Very well drained soil. Dry in summer. Average water in winter.	\$4.00 FL	\$16.00 for 5	
FERRARIA VARIABILIS Same as above but with with paler yellow or brown or blue grey flowers. Sword-shaped to linear leaves	\$3.00		
<u>FREESIA ALBA</u> Winter grower, summer dormant. Strongly scented white flowers from winter to spring. Upright, sword-shaped, tapering leaves. Dappled or slight shade. Keep quite moist in winter, drier or dry in summer. In containers, water well but ensure that the water drains through otherwise they will rot. Semi-hardy.	\$1.50 FL		

FREESIA VERRUCOSA Showy bright pink flowers in spring.	\$4.00	\$15.00 for 5	
FREESIA GRANDIFLORA (Large Red Iris) Occurs in the summer rainfall region but it is dormant for a period during summer. Hardy. Semi-shade. Large red flowers autumn to winter. Forms clumps. Sword-like soft leaves. Water quite well during active growth. Ideal for the edges of woodland gardens, alongside shady waterfeatures and in containers.	Small \$2.00 Ltd		
<u>GEISSORHIZA:</u> * MONANTHOS – dark blue flowers with yellow red markings- ENDANGERED * SPLENDIDISSIMA – dark purple blue flowers with a green centre - VULNERABLE * ASPERA - deep blue to violet flowers and may have a darker centre. * INEQUALIS – mauve blue flowers – RARE Very Ltd * RADIANS – deep purple flowers with a large red centre separated by a white ring, RARE A diminutive bulb with sword-shape leaves & star-like flowers. Sun. Semi-hardy. Winter growing, summer dormant. Well drained soil. Average water in winter but more if planted in small containers. Dry in summer	\$2.00 FL except RADIANS \$4.00 FL		
<u>GLADIOLUS DOLOMITICUS</u> Summer grower, winter dormant. Rare. Pale pink flowers with a pale yellow throat and blotched lower tepals Feb to April. 70-100cm tall with rigid hairy leaves. Sun. Hardy. Waterwise. Well drained soil and dry in winter	Bulking up stock		
GLADIOLUS TRISTIS (Marsh Afrikaner) Winter growing, summer dormant. Sun. Seasonally moist areas. Slender, spiraling leaves. Pale yellow flowers in spring.	FL \$3.50	\$14.00 for 5	
GLADIOLUS ALATUS (Little Turkey) Leaves are firm, sickle-shaped, ribbed. Fragrant, two-lipped bright orange flowers with greenish yellow lower tepals: spring. A very showy species. Sun. Semi-hardy. Dry in summer, water reasonably well in winter, well drained soil.	\$5.00		
GLADIOLUS CARNEUS (Painted Lady) Widely funnelled soft pink flowers in late spring. Flowers are gorgeous adorned with deep carmine, spade shaped markings on lower tepals. Blooms for up to a month, good cutflower. Well drained soil. Sun. Dry during	\$6.00 very ltd		

dormancy. Average water in winter. Arching stems with sword-shaped leaves			
GLADIOLUS PRIORII (Rooi Afrikaner) Linear leaves. Tubular red flowers with yellow throats in autumn. Sun. Semi-hardy. Very well drained soil. Dry in summer, average water in winter.	Sold out		
GLADIOLUS CARDINALIS X CARNEUS. Rougex. Winter growing, summer dormant. Grows in poor soils. Sun. Semi-hardy. Forms dense clumps which should be divided every 3 to 4 years. Attractive grey erect sword-like leaves. Reddish pink flowers with white stripes: early spring. Well drained soil. Average water in winter, dry in summer. Plant the corm 6-7cm deep. Uncommon in cultivation.	Sold out		
GLADIOLUS DALENII (African Gladiolus) Summer grower, winter dormant. Fast growing. Bright orange flowers with a yellow throat: summer. Sun. Hardy. Waterwise. Erect grey green leaves. Dry during winter dormancy	*\$3.00 FL *\$1.50 small		\$1.50 FL
GLADIOLUS FLORIBUNDUS Winter growing, summer dormant. 30cm tall. White to cream to palest pinkish flowers with a dark median strike: late spring. Broadish grey green sword-shaped leaves. Sun. Semi-hardy	\$4.00	\$16.00 for 5	
<u>GLORIOSA SUPERBA / ROTHSCHILDIANA MIX (RHODESIAN FLAME LILY)</u> Summer growing, winter dormant. Very well drained soil, waterwise to average water, dry during dormancy. Long creeping tendrils featuring very showy orangy or red flowers in summer. Semi or dappled shade	Sold out		
Plant <i>Haemanthus paucifolius</i>, <i>albiflos</i>, <i>deformis</i> and all forms of <i>humilis</i> either in pots or into the garden in a shady, well composted position in well drained soil. Waterwise. Water only once every 10 days in summer. The rest are winter growing and require full sun, well drained soil and they like rich compost. For all <i>Haemanthus</i> that are in leaf in winter, the leaves might be burnt by frost so plant in a protected spot.			
HAEMANTHUS PAUCULIFOLIUS (WHITE PAINTBRUSH) Rare. Evergreen. Narrowish white paintbrush	Medium FL \$10.00 Very Ltd		

<p>flowers in winter. Semi-hardy. Erect soft furry leaves. Lovely effect when mass planted in a woodland garden or in containers</p>			
<p>HAEMANTHUS ALBIFLOS (WHITE PAINTBRUSH) East London Coastal form Evergreen. White paintbrush flowers in autumn. Broad erect leaves. Semi-hardy. As with paucifolius, they put on quite a display when grouped or mass planted in a woodland garden or large shallow tubs. The leaves of this coastal form are usually furry to a degree and have distinct furry white margins as well as having flower stems that are often furry. They grow in coastal scrub inbetween rocks</p> <p>Spotted leaves (spotting is random and feint)</p> <p>Spotted leaves (heavily spotted)</p> <p>Albiflos x deformis Medium Stemmed narrowish white flowers in winter. Broadish prostrate leaves</p>	<p>*\$12.00 Huge FL *\$2.00 small</p> <p>*\$7.00 each x10 left \$3.50 each</p> <p>*\$40.00 each FL x4 \$20.00 each</p> <p>*x1 FL Very large \$18.00 \$13.00</p> <p>*x1 FL Large \$13.00 \$9.00</p> <p>*x1 almost FL \$10.00 \$6.00</p> <p>*X1 Medium \$7.00 \$4.00</p>		
<p>HAEMANTHUS COCCINEUS (APRIL FOOL) Winter grower, summer dormant. Sun to slight shade. 2 large erect to semi-erect strap-like leaves varying from pale grey to dark green, leaves are often spotted or banded beneath. Leaves appear after flowering. Flowers on short stems are striking coral red flowers with yellow stamens in late summer to autumn. Keep dry in summer. Average water in winter, very well drained sandy mix.</p>	<p>*X15 2yrs small @\$5.00 each *x5 2 to 2.5cm wide FL \$15.00 *x2 3cm wide FL \$20.00 each *x1 Very large FL 7cm wide \$50.00 *x2 Huge FL with absolutely</p>		

	<p>huge leaves (seed originally from Nieuwoudtville) \$70.00 each</p>		
<p>HAEMANTHUS HUMILIS SUBSP. HUMILIS GIANT GAIKAFORD FORM Locality: Gaikaford This form is one of the most spectacular of all summer growing Haemanthus and is very rare in cultivation and in habitat & takes many many years to reach very large flowering size. It has absolutely huge broad strap shaped leaves, tall flower stems 30 to 40cm tall and large pale pink flowers: mid to late summer. Short dormancy period from the end of winter to mid-summer. It is the only form of humilis subsp humilis that forms suckers!</p> <p>*GAIKAFORD GIANT X HIRSUTUS – first offering Slow growing as with gaikaford giant</p> <p>HAEMANTHUS HUMILIS SUBSP. HUMILIS dwarf white form FIRST OFFERING! Semi-deciduous. White flowers on brownish burgundy stems: late summer. Usually smooth prostrate leaves.</p> <p>HAEMANTHUS HUMILIS SUBSP HIRSUTUS White flowers with furry leaves: late summer</p>	<p>Sold out</p> <p>X4 2cm wide \$20.00 each</p> <p>*FL \$25.00 each Very Ltd *smaller \$15.00 each Very Ltd</p> <p>*\$15.00 each very large FL x5 *\$10.00 medium FL \$6.00 *\$7.00 each x3 2yrs to FL *\$5.00 each x6 3yrs to FL *\$3.00 each x4 small</p>		
<p>HAEMANTHUS DEFORMIS Brief winter dormancy period after which a stout, large flowerhead on a short stem appears, creamy white with a touch of green, the flower lasts for few weeks. As the flower fades, 2 very large furry leaves that lie flat on the ground appear (the older the bulb obviously the bigger the leaves).</p>	<p>*Huge FL \$20.00 each x3 *FL \$12.00</p>		
<p>HAEMANTHUS LANCEIFOLIUS Winter grower, summer dormant. White to pink</p>	<p>\$3.50 less than 1cm wide small</p>		

flowers in autumn. Leaves are semi-prostrate, with red margins and white bristles on the margins. Sun. Semi-hardy. Keep dry in summer, very well drained soil. Rare in habitat.	Ltd		
HAEMANTHUS SANGUINEUS Usually a winter grower, summer dormant but has been known to stay evergreen in temperate climates. Sun. 2 large flat broad leaves with red margins. Striking red flowers late summer to autumn. Usually found in seasonally moist habitats. Very well drained sandy soil, keep dry if dormant. Semi-hardy. Has become very scarce in cultivation.	Sold out		
HAEMANTHUS MONTANUS Summer grower, winter dormant. Two narrow blue green leaves with a spiral twist about a third of the way. Large cream flowers.	FL X2 @\$25.00 each		
<u>HESSEA MATHEWSII</u> Very Rare & critically endangered. leaves 2 or 3, dry or emerging at flowering, narrowly strap-shaped – 5-18 flowers spreading, star-shaped, white to delicate pink with a deep pink to crimson centre: autumn – occurs on limestone flats - sun – well drained soil	1-2yrs \$10.00 Ltd		
HESSEA BREVIFLORA 2-3 spreading strap-shaped leaves, shiny green flushed with red basally. Star-shaped, sometimes scented deep pink flowers: autumn. Sun. Semi-hardy. Well drained soil, average water in winter, Dry during summer dormancy	\$12.00 FL Ltd		
HESSEA STELLARIS 2 recurved narrowly strapped shape leaves. Showy pale to deep pink flowers with a darker star shaped centre: autumn. Sun. Semi-hardy. Winter growing, summer dormant, dry in summer. Well drained soil, average water in winter.	\$7.00 2yrs Very Ltd		
HESSEA PULCHERRIMA Rare. 2 rarely 3 narrowly strapped shaped erect or suberect leaves. Star shaped white flowers with deep reddish maroon centres: autumn. Sun. Semi-hardy. Well drained soil, average water in winter, Dry during summer dormancy	2yrs \$8.00 Very Ltd		
<u>HESPERANTHA FALCATA</u> (Bontrokkie) Leaves are sickle or sword-shaped, curving or straight. Flowers are white to yellow on the inner tepals, red to brown on the outer. Flowers are scented in the afternoon and evenings. Sun. Semi-hardy. Winter grower, summer dormant. Average water in winter, little or no water in summer.	\$1.50 Ltd		

<p>HESPERANTHA VAGINATA Vulnerable. Bokkeveld Plateau. Stunning cup shaped yellow flowers with dark brown markings: late winter to early spring. Sword shaped leaves. Sun or semi-shade. Hardy. Keep dry during summer dormancy. Grows in heavy clay soils but can also grow in sandy soils. Soil must be well drained and will thrive in rich soil. Do not overwater. Average winter watering.</p>	\$3.00		
<p><u>IXIA</u> VIRIDIFLORA One of the rarest and most exquisite flower colours in the world! 50 – 100cm tall flower stems. Approximately 12 flowers per spike. Greenish turquoise flowers with a dark purple to blackish centre: Spring. Sun. Semi-hardy. Average water in winter, well drained soil and keep dry during summer dormancy. SHIPPING ONLY DURING SUMMER DORMANCY FOR ALL IXIAS.</p>	\$10.00 Very Ltd		
<p>IXIA MACULATA Orange to yellow flowers with a darker centre in spring. Sun. Semi-hardy. Average water</p>	*\$2.00 FL *\$1.00 small		
<p>IXIA VERSICOLOR CARMINE A delightful carmine pink flowering Ixia. Tall stems and very showy. Sun. Semi-hardy. Well drained soil, water reasonably well in winter, little or no water in summer.</p>	Sold out		
<p>IXIA DUBIA Sword-shaped to linear leaves. Butter yellow spirally arranged flowers with a green throat: spring. Sun or slight shade. Semi-hardy. Dry in summer, water quite well in winter but very well drained soil.</p>	\$2.00	5 for \$8.00	
<p>IXIA POLYSTACHYA Very showy Pink flowers</p>	\$3.00		
<p>IXIA RAPUNCALOIDES Flower colour ranges from the palest blue mauve to pale pink</p>	\$4.00 Ltd		
<p><u>Lachenalias</u> are mostly winter growing, summer dormant small bulbs. They require very well drained soil and sunny spots with a little shade in the afternoon. They should ideally be kept dry in summer during dormancy. They are semi-hardy and must be protected against frost. They are ideal container subjects particularly on the Highveld. In the winter rainfall regions, they can of course be planted directly into the</p>			

<p>garden. Take care not to overwater them in autumn ie water frugally once the leaves appear otherwise they might rot. The soil should dry out inbetween waterings. We do have a number of other species in our greenhouse which we need to identify this winter. If you are interested in other Lachenalias, just let us know.</p>			
<p>LACHENALIA MUTABILIS There are numerous forms either with single lanceolate erect leaf with a crisped margin or 2 tapering spotted leaves. Mauve, pale blue and white flowers with yellow tips or yellowish green: winter to spring.</p>	\$4.00		
<p>LACHENALIA CALCICOLA Dwarf species with two small lanceolate grooved spreading leaves. Small white flowers in autumn.</p>	\$4.00 Ltd		
<p>LACHENALIA LONGITUBA A diminutive bulb with tiny white flowers in a cup of 2 erect very narrow little leaves. Flowers in autumn. Due to tiny size, only suitable for small containers</p>	Sold out		
<p>LACHENALIA BULBIFERA One or two lanceolate, strap-shaped or ovate, plain or blotched leaves. Flowers on long pedicels orange to red with darker red or brown markings and green tips: winter to spring</p>	Sold out		
<p>LACHENALIA PALLIDA Creamy pale bluish flowers. One or two lanceolate 'warty' leaves Yellow flowers</p>	\$5.00 FL		
<p>LACHENALIA PUSTULATA 2 strap-like plain green leaves often with little bumps or pustules on the upper leaf surfaces. Varying shades of pink, purple flowers in spring.</p>	*\$4.00 FL Ltd *\$2.50 medium		
<p>LACHENALIA ENSIFOLIA (Polyxena ensifolia) A dwarf species with beautiful white or lilac mauve flowers: autumn to winter. Two broadly lance shaped prostrate leaves</p>	\$2.00 FL		
<p>LACHENALIA PAUCIFOLIA (Polyxena paucifolia) another dwarf species with pale to deep lilac flowers (weakly honey-scented). 2 linear to lanceolate sub-erect channelled leaves. Grows in seasonally moist areas.</p>	\$3.00 FL		
<p>LACHENALIA SPLENDIDA Dark lilac flowers winter to spring. 2 broadish long lance shaped leaves.</p>	\$5.00 FL Ltd		

LACHENALIA ALOIDES VAR AUREA Very showy large yellow flowers in winter (long flowering period). Spotted leaves. A striking and rewarding species.	Bulking up stock		
LACHENALIA ALOIDES VAR QUADRICOLOR Orangey pink yellow green purple flowers – very pretty pendulous flowers in winter. Sun to semi-shade. Protect from severe cold. Greyish blue green heavily blotched leaves. Very attractive container subject.	\$2.00 FL		
LACHENALIA CONTAMINATA Narrow grass-like leaves, showy bell shaped white flowers in late winter/spring. Seasonally wet areas.	\$4.00 Ltd		
LACHENALIA COMPTONII A personal favourite! 1 or 2 magnificent leaves covered in white hairs on the upper surface and burgundy red beneath. Flower stems are burgundy. Bell shaped scented white flowers.	X2 medium \$10.00 each		
LACHENALIA VIRIDIFLORA Critically endangered in its natural habitat. Very rare flower colour. Exquisitely beautiful turquoise flowers late autumn to early winter. 2 sub-erect either plain green or heavily spotted leaves. Totally dry in summer and water well in winter, soil must be very well drained. Sun. Semi-hardy	* \$3.00 1yr very small *\$10.00 3yrs almost FL Ltd		
LACHENALIAS MIXED	X10 per pkt \$20.00		
<u>Lapeirousia</u> CORYMBOSA Flattened stems with distinct leaf-like bracts with crisped margins. Leaves basal, curve to form a sickle-shape and have wavy margins. Flowers are striking blue with a white central star on a branched stalk on a flat top cluster: spring to early summer. Sun. Semi-hardy. Ideally suited to deep containers. Completely dry in summer and in winter, water once or twice a week. Very well drained soil.	\$3.00 Ltd		
LAPEIROUSIA JACQUINII (Harlequin cabong or Purple corn lily) 3 to 5 firm small leaves with leaf margins occasionally tinged purple. In spring, flowers are purple to violet with red tepals in the middle. Full sun. Protect from frost. Multiplies well. Sandy soil and water very well once a week in winter, dry in summer.	\$2.50		
Most <i>Ledebourias</i> are summer growers, winter dormant. They usually have very			

<p>attractive spotted, blotched or striped leaves. The dwarf species should be planted in containers and kept in semi or dappled shade. The other species can be planted in full sun if planted directly into the garden or dappled shade if kept in pots. They are mostly Waterwise, Hardy and should be kept dry during winter dormancy and <i>are an integral part of any rock garden or container garden</i></p>			
<p>LEDEBOURIA 'GARY HAMMER Small species. Shade, seasonally damp places. Narrow glossy leaves with spots, blotches are green to purple at base. Erect inflorescence. Flowers are green to pink, keel green, stamens purple above, white below.</p>	<p>*\$1.00 FL \$0.50 *\$0.30 small \$0.10</p>	<p>*\$7.00 for 10 FL *\$2.00 for 10 small</p>	<p>*\$0.50 *\$0.10</p>
<p>LEDEBOURIA SOCIALIS (SILVER SQUILL OR SILVER AFRICAN HYACINTH) Eastern Cape endemic Very attractive dwarf species with beautifully triangular to lanceolate leaves with a pale green background & boasts beautiful spotting green to brown on the upper leaf surface, underside is variable from green to purple. Forms clumps fast. Flowers are green white flushed violet pink in summer. Semi-shade (morning sun). Can stay evergreen or go dormant in winter in very cold areas.</p>	<p>Bulking up stock</p>		
<p>LEDEBOURIA SP. Plain olive green leaves with a white margin, broad tapering. Creamy flowers in summer.</p>	<p>\$5.00 FL</p>		
<p>LEDEBOURIA REVOLUTA Eastern Cape. A widespread & highly variable species. Summer growing, winter dormant. Leaves are attractive, broadish & tapering, usually heavily blotched blue grey green. Pale leaf margins. Purplish flowers in summer. Semi or dappled shade.</p>	<p>\$6.00 FL Ltd</p>		
<p>LEDEBOURIA MARGINATA Beautiful form! Occurs in the hot and dry northern provinces. Erect fibrous leaves and displays many regional variations in leaf shape and colour from slightly twisted plain greyish green to heavily blotched or striped, often with tight undulated brownish margins. Leaves are very showy indeed. Greenish to dark pink flowers in early or mid summer. Sun. Summer growing, winter dormant</p>	<p>smallish \$1.50 Very Ltd</p>		
<p>LEDEBOURIA ASPERIFOLIA</p>	<p>*FL \$8.00 Ltd</p>		

Very showy pale grey broadish tapering leaves with slightly wavy margins and pale burgundy blotching on the upper leaf surfaces. Burgundy base of leaves. Sun. Hardy. Purplish flowers in spring. Waterwise and very well drained soil. Winter dormant and keep dry during dormancy	*smaller \$4.00 Ltd		
LEDEBOURIA COOPERI (Cooper's African Hyacinth) A beautiful & widespread summer growing, winter dormant dwarf bulb best suited to moist areas. Flowers are lilac, pinkish, green in early to mid-summer. Narrowish tapering lance or strap-shaped leaves featuring prominent dark striping usually longitudinal, spots or both. Sun or dappled shade.	\$3.00 FL \$1.00	*\$12.00 for 5 FL *\$20.00 for 10 FL	\$30.00 for 20+ FL
LEDEBOURIA SP. A truly diminutive species with tiny purple flowers with white tips. Leaves are very short and very narrow spotted above, plain green beneath	Bulking up stock		
LEDEBOURIA SANDERSONII Dwarf species. Mostly broadly rounded leaves which may be unspotted or have dark spots or blotches. The leaves vary depending on region. Brightly coloured mauve lilac pink flowers: spring and summer. Sun. Hardy. Winter dormant, summer growing. Occurs in moist grasslands and savannas. Water well in summer. In winter, water once a month to prevent the soil from drying out totally.	\$7.00 FL		
LEDEBOURIA PETIOLATA SYN. DRIMIOPSIS MACULATA Dwarf or small Ledebouria. Winter dormant in very cold areas. Forms clumps fast and is a wonderful and very attractive bulb groundcover for dry shady or dappled shade areas. Leaves are glossy green and heavily blotched. Small creamy white aloe-like flowers in summer. All round a very showy bulb. Best grouped or mass planted. Can tolerate winter watering if dormant.	*\$2.00 FL very large \$1.00 *\$1.00 FL size but are smaller \$0.50 *\$0.50 small \$0.10	*\$15.00 for 10 very large *\$6.00 for 10 FL *\$3.00 for 10 small	*\$0.50 \$0.20
LEDEBOURIA ZEBRINA Form 2 Roosenekal, Mpumalanga. Longish erect tapering green leaves with reddish bands on leaf undersides and lightly blotched on the leaf upper surfaces, blotches are brownish. Very showy. Lilac flowers in summer. Sun or slight shade. Winter dormant, dry in winter. Well drained soil	\$4.00 medium		
LITANTHUS PUSILLUS	Bulking up		

Reputedly, the world's tiniest bulb! Tiny white bell-shape flowers, tiny, narrow erect green leaves. Semi-shade or dappled shade. Evergreen. Semi-hardy. Very well drained soil. Water once every 10 days to 2 weeks in summer, less in winter. Well drained soil. Due to tiny size, only suitable for containers. Uncommon in cultivation	stock		
<u>MASSONIA LONGIPES</u> (syn. <i>pustulata</i>) Large leaves smooth or pustulate hairy, sometimes spotted, margins mostly minutely hairy. Flowers cream to pink, rose scented: winter to spring. Sun. Winter growing, summer dormant. Well drained soil, average water in winter, dry in summer. Semi-hardy. Grows along the Coast – Agulhas Plain.	Small 2yrs \$2.00		
MASSONIA DEPRESSA Winter grower, summer dormant. Leaves smooth or rarely pustulate-hairy, sometimes spotted. Flowers green cream white or pink, yeast scented: winter. Sun to slight shade. Semi-hardy. Very well drained soil, average water in winter, dry in summer.	Too small		
MASSONIA PYGMAEA Dwarf winter grower with short tufts of white flowers & very small prostrate leaves covered in pustules. Sun. Semi-hardy. Dry in summer.	FL x4 \$10.00 each		
MASSONIA CITRINA Very rare (only described in 2013). Beautiful squat lemon yellow flowers late winter to early spring. 2 broad bright green prostrate leaves. On the highveld where the winters have become increasingly warm, best to keep these bulbs in a beautiful container in dappled shade but at the coast full sun. Winter growing, summer dormant. Very well drained soil. Average water in winter	Very small 4yr old bulbs \$10.00 Ltd		
MASSONIA HIRSUTA Eastern Cape. 2 plain or pubescent prostrate leaves. Strongly scented white tipped lilac flowers.	\$8.00 FL x5 available		
MERWILLA PLUMBEA (formerly <i>Scilla natalensis</i>) see <i>Scilla</i>			
<u>MORAEA UNGUICULATA</u> Winter growing, summer dormant and a variable species with flower colour ranging from white to palest cream green to pale violet in spring. Flower size ranges from very small to large. Occurs all the way from the E. Cape through the W. Cape up to Namaqualand. Sun. Hardy. Water quite well in winter, less or dry in	\$3.00 FL Very Ltd		

summer.			
MORAEA VILLOSA (Peacock Moraea) Winter grower, summer dormant. Sun. striking, usually pale purple flowers with a large blue nectar guide and a yellow or orange center in spring. Flower colour can vary. 40cm tall stems which are soft and hairy. Single hairy leaf. Flowers have a light sweet scent. Well drained soil and water sparingly, dry in summer	\$3.00 FL		
MORAEA POLYSTACHYA Large violet iris-like showy flowers: anytime from autumn to spring, 80cm+ tall stems. Tall very narrow erect leaves. Winter growing, summer dormant. Sun or semi/dappled shade. Very well drained soil, average water in winter, less in summer but can tolerate summer rainfall IF INGESTED, THE CORMS AND LEAVES (even when dried) ARE HIGHLY TOXIC TO BOTH STOCK ANIMALS AND PEOPLE	\$5.00 large FL Ltd		
MORAEA AUSTRALIS Threatened due to habitat loss. Coastal dunes. 12-25cm tall. Flowers spring to early summer. Large pale to deep blue flowers with cream nectar guides. Winter growing, summer dormant.	\$5.00		
MORAEA ELEGANS – Endangered. first offering. Winter growing, summer dormant. A beautiful Moraea with stunning unusual sweetly scented flowers. Flower petals alternate between yellow and then yellow with orange & green blotched tepals in spring. Sun. Single long linear basal leaf. Sun. Protect from frost. Sandy soil. Totally dry in summer and water very well in winter.	\$5.00 FL Very Ltd		
MORAEA OCHROLEUCA (Apricot Tulip) first offering. Winter growing, summer dormant. Single, rarely 2 linear channelled leaves. Fragrant, cup-shaped, usually yellow flowers with an orange centre in spring.	\$4.00 FL		
MORAEA ARISTATA Critically endangered in the wild. First offering of the most stunning white flowers with light to deep iridescent blue eyes: late winter to spring. Single long linear leaf. Semi-hardy. Water very well in winter, completely dry in summer. Plant in deep pots or in the ground in the winter rainfall region in sandy or clayey soil together with a well composted mix.	\$5.00 FL	\$20.00 for 5	

<p>MORAEA LEWISIAE 2 to 3 sometimes singular, linear, channelled and somewhat twisted leaves. Fragrant deep yellow flowers speckled black in the centre: Sun. Semi-hardy. Average water in winter, dry in summer.</p>	\$2.00 FL		
<p>MORAEA FLACCIDA (One leaf cape tulip) single narrow erect leaf – yellow or salmon flowers with a yellow centre. Occurs in seasonally moist areas in the north west and south western Cape so keep moist during active growth. Sun. Semi-hardy. Winter growing, summer dormant</p>	\$2.00 FL		
<p>MORAEA TULBAGHENSIS Endangered. Spectacular deep orange flowers with emerald green or metallic blue nectar guides at the base of each tepal: mid to late spring. Must be kept totally dry in summer.</p>	\$5.00	\$20.00 for 5	
<p><u>NAMAQUANULA BRUYNSII</u> Locality: summit of the Tiras Mts. A dwarf amaryllid, so far known only from the highest elevations of the Tiras Mts in Namibia, very rare. Narrow erect bright green somewhat wavy green leaves. White to pale pink glistening flowers in mid-summer. Sun. Semi-hardy. Keep totally during dormancy ie late winter & spring. Wter from mid-summer . Well drained soil</p>	X4 FL @\$150.00 each		
<p>Plant the fine, foliage grass-like <i>Nerines</i> either in pots or special pockets in rock crevices around waterfeatures or group or mass plant them. The broader leaf <i>Nerines</i> can be planted in rockeries, veld gardens, mixed borders or containers. Sun or semi-shade for most species with necks planted just above the ground. Summer growers/evergreen species are hardy and prefer average water in their growing season. <i>Nerine flowers are always a delight!</i></p>			
<p>NERINE ANGUSTIFOLIA Evergreen. Slightly channeled linear green leaves. Pink flowers: summer. Flower stems 30cm to 1m tall. Sun. Hardy. Moist areas in summer, less water in winter</p>	*large FL \$5.00 each *FL \$3.50 *Smaller \$2.00		
<p>NERINE FILIFOLIA Evergreen. Pink flowers: late summer. Very narrow grass-like leaves. Sun. Hardy. Similar growth habit to angustifolia. NB: Bulbs are</p>	\$3.50 FL	\$14.00 for 5	

naturally small			
NERINE GRACILIS (RARE) Rare dwarf species from the Highveld. Thread-like leaves. Pale to rose pink flowers in late summer. Summer growing, winter dormant. Water well in summer, dry in winter. Sun.	Sold out		
NERINE MASONIORUM (RARE) Evergreen. Small pink flowers: late summer. Almost extinct in the wild. Shortish fine grass like leaves. Hardy. Water reasonably well in summer, less in winter. NB: Bulbs are naturally small and you need to mass plant for optimum effect	*\$3.00 FL *\$1.00 smallish	*\$25.00 for 10 * \$7.00 for 10	
NERINE KRIGEI (SPIRAL LEAF NERINE) Summer growing, winter dormant. Spiral erect leaves. Pink flowers: summer. Sun. Hardy. Dry in winter, average water in summer to waterwise.	*\$7.00 Huge FL \$5.00 *\$1.50 small *Medium FL \$3.50		
NERINE KRIGEI SUBSP. FALCATA Endemic to the hot and dry eastern and north eastern parts of North West Province. Summer growing, winter dormant. 4-7 broadish strap-like slightly twisted leaves. Large heads of pink flowers with a darker keel, from mid to late summer. Flower stems to 60cm tall. Sun. Hardy. Requires very well drained soil and even though they are winter dormant, our experience has been that they can be subjected to some winter rains. Water once every 10 days or so in summer. Soil must dry out inbetween waterings. Uncommon in cultivation.	*\$8.00 FL *\$3.50 small		
NERINE KRIGEI SUBSP. FALCATA Stilfontein form Summer growing, winter dormant. Sun. Hardy. Average water. Broadish erect leaves. Glistening pinkish red flowers in mid-summer. Same water requirements as above.	\$3.00 smallish		
NERINE BOWDENII WHITE Summer growing, winter dormant. Arching, strap-like leaves. Beautiful showy pure white flowers on tall stems anytime from February into autumn. Sun to slight shade. Hardy. Reasonably moist areas in summer with good drainage, dry in winter	\$5.00 FL X12 \$3.50 each		
NERINE UNDULATA Pink flowers: summer to winter. Hardy. Evergreen except for a brief period in mid-summer. Sun to semi-shade. Average water throughout the year.	*\$5.00 large FL *\$2.00 smaller		
NERINE PUDICA Winter growing, summer dormant. Dwarf	Offshoots \$10.00 Very Ltd		

species. Bell-shaped, white to pale pink flowers with a darker mid stripe: autumn. Very narrow blue grey green leaves. Very well drained soil. Sun. Average water in winter, dry in summer.			
<u>ONIXOTIS STRICTA</u> Winter growing, summer dormant. 3 narrow straight, erect or sub-erect dark green leaves. Striking star-shaped flowers along an elongated spike. Flowers are white to pale pink late winter to spring. Striking. Occurs in seasonally moist areas in heavy clay, so water well in winter, little to no water in summer. Sun. Semi-hardy.	\$4.00 FL	\$16.00 for 5	
<u>ORNITHOGALUM LONGIBRACTEATUM (PREGNANT ONION)</u> Evergreen. Whitish green flowers: summer on long arching stems. Semi or dappled shade at high elevations or Sun at the coast. Fast growing, multiplies rapidly. Hardy. A fabulous bulb for waterwise gardens BUT please take precaution when handling the bulb and leaves as the sap can irritate the skin – use gloves and wear long sleeves. At least a third of the bulb should protrude above the ground. Very well drained soil, do not overwater.	\$0.30 small bulbs		
<u>ORNITHOGALUM SP. / JUNCIFOLIUM</u> A wonderfully versatile Ornithogalum for just about every type of garden. Frost hardy, waterwise, sun or semi-shade. Evergreen. Narrow bright green leaves and dainty white flowers. Smallish growth habit and can grow in either moist areas or drier areas. Average water throughout the year. Fast growing and forms clumps.	*\$2.00 FL *\$1.00 small	*\$15.00 for 10 bulbs *\$7.00 for 10	
<u>ORNITHOGALUM DUBIUM (Yellow Chinchinchee)</u> Winter growing, summer dormant. 3-8 linear leaves, erect or spreading with minutely hairy margins. Flowers are yellow with a brown to green centre: spring to early summer (long flowering period). Sun. Semi-hardy. Well drained sandy soil. Water reasonably well during active growth and soil must dry out inbetween waterings. Keep dry during summer dormancy. Good cutflower and very showy.	*FL \$5.00 *smaller \$2.50		
<u>ORNITHOGALUM THYRSOIDES (Chinchinchee)</u> Winter growing, summer dormant. Lance-shaped fleshy leaves. White flowers: Oct to Feb (long lasting cutflowers). Sun. Semi-hardy. Seasonally moist areas ie in winter. Dry in	\$1.30	\$5.00 for 5 bulbs	

summer			
ORNITHOGALUM HISPIDUM Leaves 3-6, usually dry at flowering, oblong-lanceolate, often with spotted sheathing bases, often pubescent, margins thickened and minutely bristly. Flowers white in a narrow raceme, tepals spreading or reflexed. Sun or slight shade. Protect from frost. Average water in winter, dry in summer.	\$10.00 FL		
ORNITHOGALUM / DRIMIA sp. 3 Dwarf with usually 2 paddle-shaped dark green leaves. Leaves usually have at least 2 distinct longitudinal lines. Lower leaf surfaces are a grape colour as are the leaf margins.	\$10.00 FL		
<i>Oxalis</i> are a must have for both winter and summer rainfall gardens. In the summer rainfall regions, Oxalis planted in containers or hanging baskets <i>offer a rainbow of colours</i> in the dull winter months and in the winter rainfall, they can be planted en masse in mixed borders, on rockeries and on embankments. Please note that they can only be shipped during summer dormancy unless sent by very speedy courier and kept moist in vermiculite. They need a thorough drenching at least once a week in winter (if the winter is very mild and the Oxalis are in containers, they will need to be checked for watering twice a week). Keep dry or quite dry during summer dormancy. We classify them as semi-hardy as they will be burnt in extreme frost. They do like a more sunny spot.			
OXALIS PES-CAPRAE A profusion of yellow flowers in anytime from late autumn to spring. Can easily be left in the ground in the summer rainfall regions all year	\$1.50		
OXALIS PURPUREA WHITE Large pale mauve or darker pink flowers with a yellow centre late winter and spring .	\$2.00 Ltd		
OXALIS PURPUREA NIGRESCENS Pink flowers with a yellow centre. Deep burgundy leaves.	\$3.00		
OXALIS CRECSIS The rarest of all Oxalis!!! Found near Sutherland. White flowers with a yellow centre: autumn to early winter. Leaves are short	\$10.00		

and narrow, curving inwards and margins and lower leaf surfaces are covered in silver hairs, unlike any other oxalis			
OXALIS AMBIGUA Hairy leaflets & a compact rosette of leaves. Dark pink flowers in autumn or winter	Sold out		
OXALIS COMPRESSA DOUBLE YELLOW Beautiful double yellow flowers in spring. Trifoliate leaves and compressed leaf stalks	\$4.00		
OXALIS CATHARA Rare species from Namaqualand. Large white or butter yellow flowers. Narrow leaves	Bulking up stock		
OXALIS HIRTA Mauve pink flowers. Grey green trifoliate leaves. Autumn flowering	\$1.50		
OXALIS FLAVA Pale yellow flowers in winter. Leaves on long stems, are striking, similar to small palm fronds.	\$2.00	\$7.50 for 5	
OXALIS STELLATA WHITE Very pretty white flowers with greenish yellowish centre: autumn to early winter. Deeply bi-lobed leaves on 9cm stems.	Bulking up stock		
OXALIS NAMAQUENSIS Yellow flowers on tallish stems with narrow trifoliate leaves	\$1.00		\$0.50
OXALIS ZEEKOEVLEYENSIS White flowers with a pinkish red margin fading into the petals & a yellow green throat: autumn. Soft trifoliate leaves.	Bulking up stock		
OXALIS SP. Gifberg white flowers with a yellow throat and beautiful heavily burgundy blotched very dark green trifoliate leaves with hairy margins	Bulking up stock		
OXALIS BOWIEA A beautiful oxalis with large leathery trifoliate suborbicular-obcordate leaves and shocking pink flowers. The leaves are a bright green and this is an Oxalis that really stands out in the garden due to leaf size, shape, colour and then the brilliant shocking pink flowers in autumn.	\$4.00	\$30.00 for 10	
OXALIS GLABRA Particularly narrow, tallish trifoliate leaves bearing showy pink flowers from autumn to spring.	\$3.00	\$10.00 for 5	
OXALIS LUTEOLA Low growing. Yellow flowers. Beautiful grey smallish leaves speckled burgundy. Slow to multiply.	\$10.00 Ltd		

OXALIS TOMENTOSA Very attractive foliage: soft hairy with tufted hairy leaflets. Much longer than broad. White flowers with a greenish yellow tube: winter.	Bulking up stock		
OXALIS SP. 1 Pale yellow almost greenish flowers in winter. Pale long stems. Leaves are striking. Large trifoliolate leaves that are velvety soft and deeply palmately lobed. Leaf margins are hairy.	Bulking up stock		
OXALIS SP. 2 Pale green small leaves, pale flower stems, white flowers. Quite a vigorous grower.	Bulking up stock		
MIXED OXALIS		\$20.00 for 25 bulbs	
<u>PELARGONIUM BOWKERI</u> Tuberous with a thick rootstock. Occurs in rocky grassland. Summer growing, winter dormant. Sun. Hardy. Feathery leaves. Yellowish greenish flowers with purplish veins. Waterwise and totally dry in winter.	*\$15.00 medium Ltd *\$7.00 small		
<u>PROTOTULBAGHIA siebertii</u> Dwarf bulb (naturally very small bulbs). Sun or semi/dappled shade. Summer growing, winter dormant. Hardy. Well drained soil. Small narrow grass-like leaves. Tiny white flowers in summer. Dry during dormancy and average water in summer. Uncommon in cultivation.	*\$1.50 FL *\$0.60 small	*\$10.00 for 10 *\$8.00 for 20 small	\$0.80
<u>PSEUDOPROSPERO FIRMIFOLIA SUBSP. NATALENSIS</u> Recently discovered Natal form of this rare bulb! Dwarf bulb with soft narrowish long leaves and pale mauve flowers in summer (similar to Scilla flowers). Dappled shade. Well drained soil. Average water. If neglected, they will go dormant in winter otherwise they will stay evergreen. Uncommon in cultivation	\$3.00 FL	*\$12.00 for 5	
<u>RADINOSIPHON LEPTOSTACHYA</u> Summer growing, winter dormant corm with dainty slender stems to 50cm tall. Hardy. Sun. Waterwise to average water. Very dainty small pink flowers in summer. Ideal for meadow gardens, rockeries. Uncommon in cultivation	Bulking up stock		
<u>RESNOVA MEGAPHYLLA</u> Beautiful heavily blotched leaves with a burgundy underside and grape coloured flowers in spring. Semi or dappled shade. Hardy. Average water in summer but soil must be well drained. Summer growing, winter dormant, dry during winter dormancy.	\$20.00 large FL Very Ltd		
<u>RHADAMANTHUS PLATYPHYLLUS (now</u>	*\$2.00 FL		

<p>Drimia) Nieuwoudtville escarpment. Winter grower, summer dormant. 2 bluish green leaves pressed close to the ground, before flowers appear in spring/early summer. Tiny creamy white yellow flowers on dainty tendrils. Dappled shade. Semi-hardy. Dry during dormancy and average water during autumn and winter. Due to small size, they are best kept in containers.</p>	*\$0.50 small		
<p><u>ROMULEA</u> TABULARIS Winter growing, summer dormant. Occurs in seasonally moist sandy areas. Sun. Semi-hardy. Pale lilac flowers with prominent yellow cup. Leaves are erect and very narrow.</p>	\$2.00	\$1.50	
<p>ROMULEA OBSCURA Striking apricot red flowers with a greenish yellow cup: Sandy flats so very well drained soil and a good sandy mix. Sun. Semi-hardy. Winter growing, summer dormant, dry in summer. Short narrow erect leaves. 10-20cm tall.</p>	\$3.50 Very Ltd		
<p>ROMULEA EXIMIA Rose pink flowers with a maroon blotched throat & yellow centre: late winter to spring. Sun. Semi-hardy. Dry in summer. Basal filiform leaves with narrow grooves.</p>	\$3.00 Ltd		
<p><i>Scadoxus</i> are another must have for any shady garden or shady patio. Their flowers are magnificent. The summer growing, winter dormant species require very well drained soil, well composted soil, should be kept dry in winter and receive average water in summer (waterwise) & are hardy. Katherinae can grow in wet areas year round.</p>			
<p>SCADOXUS PUNICEUS (BLOOD OR SNAKE LILY KZN & EASTERN CAPE FORM ORANGE RED FLOWERS Beautiful orange red paintbrush cup shape flowers: late winter to spring. Tall glossy green leaves on tall stems.</p>	*\$10.00 large FL X7 \$7.00 each large FL *\$5.00 smaller FL/almost FL X3 \$4.00 each smaller		

<p>SCADOXUS PUNICEUS - late summer/autumn flowering, southern most form (south western Cape: Stilbaai to Agulhas)</p> <p>Summer growing but can stay evergreen. At the coast, they grow in full sun or slight shade but at higher elevations we would strongly suggest, semi or dappled shade (no midday or afternoon sun). The more sun they get, the shorter the leaves. Stems are also shorter than the common puniceus 30-40cm tall. Flowers are orange to pale orange in late summer. They form very large clumps and readily form suckers unlike the other forms further north that rarely form suckers. They require a humus rich very well drained soil. If they stay evergreen, average water throughout the year (water should drain through). If they go dormant, no water during dormancy</p>	<p>BULKING UP STOCK</p>		
<p>SCADOXUS MULTIFLORUS SUBSP. KATHERINAE (KATHERINE WHEEL)</p> <p>Winter dormant to evergreen. Robust up to 1.2m. Shade. False stem produced before flowers. Striking large round heads of deep pinkish red flowers in mid-summer</p>	<p>*medium about 2yrs to FL \$7.00 X10 \$4.00 each</p>		
<p>SCADOXUS MEMBRANACEUS (DWARF PAINTBRUSH)</p> <p>Smallest Scadoxus species. Evergreen. Shade or dappled shade. Leaves have wavy margins, are spirally arranged and are shorter than the other Scadoxus. Burnt red flowers surrounded by large spathes: mid to late summer. Average water throughout the year, well drained soil.</p>	<p>*x1 Small \$4.00 *x2 Medium \$7.00 each *x7 almost FL size \$12.00 each</p>		
<p>SCADOXUS POLE-EVANSII (Inyanga fireball)</p> <p>Endemic to Nyanga region of eastern Zimbabwe. Grows in evergreen afro-montane forest at high elevations in humus rich soils. Base of the leaves are grouped to form a false stem or pseudostem. Leaves to 1.2m tall. Umbels of salmon pink to red flowers in early to mid summer simultaneously or just before the new leaves. A brief winter/early spring dormancy. Has a similar growth habit to Scadoxus multiflorus subsp katherinae. Shade. Protect from frost. Average water in summer, dry in winter. Uncommon in cultivation. Best grown in woodland gardens, shady beds or containers.</p>	<p>2yrs \$5.00</p>		
<p>At least a third of the bulb of the large <i>Scilla</i> species must protrude above ground. All are summer growers, winter dormant. Most</p>			

<p>require sun and very well drained soil. They are waterwise and hardy. Ideal for special rockeries or rock pockets and for containers.</p>			
<p>SCILLA NATALENSIS (BLUE SQUILL) - NOW MERWILLA PLUMBEA Striking pale violet blue white flowers on tall arching stems: late spring. Large broad tapering grey green leaves. Bulb is scaly and so attractive. A popular rockery and container subject. Bulb or caudex must protrude above the soil.</p>	<p>*\$20.00 very large FL *\$5.00 smaller Very Ltd</p>		
<p>SCILLA KRAUSSII Dwarf, summer growing, winter dormant. Sun or semi/dappled shade. Hardy. Showy soft velvety greenish to burgundy short leaves and short flower stems. Pale violet blue flowers in late spring and early summer. Well drained soil, dry in winter. Average water in summer. Pietermaritzburg form with beautiful leaves.</p>	<p>\$5.00 FL</p>		
<p>SCILLA NERVOSA /SCHIZOCARPUS NERVOSUS (White Scilla). Summer growing, winter dormant. 40cm tall. Forms rounded clumps. Leaves are erect, leathery bright green seldom twisted. Large showy white flowers in summer. Plant with half or a third of the bulb above the soil. Very well drained soil. Waterwise, do not overwater. Hardy. Sun CAN ONLY BE SHIPPED DURING WINTER DORMANCY</p>	<p>*\$12.00 large FL *7.00 smaller</p>		
<p><i>Sparaxis</i> are dainty bulbs with very pretty flowers and lanceolate leaves. Winter growers, summer dormant. They should be kept reasonably moist during active growth and dry during summer dormancy. They are semi-hardy and should be planted in a sunny mixed border or containers.</p>			
<p>SPARAXIS GRANDIFLORA SUBSP GRANDIFLORA PURPLE Sword to sickle shaped pointy leaves. Seasonally damp to waterlogged soils. Dry in summer</p>	<p>\$3.00</p>	<p>\$12.00 for 5</p>	
<p>SPARAXIS BULBIFERA Cream flowers in spring</p>	<p>\$1.50</p>	<p>\$5.00 for 5</p>	
<p>SPARAXIS VILLOSA Fragrant cream to yellow flowers flushed violet: spring</p>	<p>\$2.00</p>	<p>\$5.00 for 3</p>	
<p>SPARAXIS TRICOLOR (Harlequin flower) Flowers are red, orange, lavender, yellow or</p>	<p>\$2.00</p>	<p>\$7.50 for 5</p>	

white adorned with a bright yellow throat and outlined in black: late spring into early summer. Blooms for weeks. Sun. Semi-hardy.			
All <i>Strumarias</i> are ideal pot subjects mostly for sunny spots requiring little attention and average watering, ie a good watering once a week during the growing season. Winter growing, summer dormant, keep dry during dormancy. Even though they are collector's plants, they are quite easy to grow and maintain and flower reliably.			
STRUMARIA DISCIFERA 2-3 leaves dry at flowering, prostrate or suberect, usually softly hairy. Flowers often scented, white with pink or green midribs: late summer to early autumn var. <i>bulbifera</i> clumping sub-species from the Bokkeveld plateau with a disc-like swelling around the style with a frilly rim	*\$8.00 FL *\$4.00 3yrs *\$2.50 2yrs *\$8.00 2yrs Very Ltd		
STRUMARIA AESTIVALIS Pubescent leaves, dry at flowering. Flowers spreading, white in mid-summer.	\$15.00 FL Ltd		
STRUMARIA PICTA Oorlogskloof. Two leaves, dry at flowering, spreading, strap-shaped, grey green. Widely bell-shaped, white flowers with reddish brown central bands on outer surface, spice scented: winter	*\$12.00 FL *\$8.00 almost FL		
STRUMARIA TRUNCATA 2-6 leaves in a sub-erect fan, strap-shaped 3-20mm wide, twisted one to three times and smooth. Flowers 3-26 in umbel hanging to one side, funnel-shaped with pale to deep pink scented flowers: autumn to winter. Klaver	*\$6.00 FL x8 left *\$2.00 small x6 left		
STRUMARIA CHAPLINII Endangered. 2 leaves dry at flowering, prostrate, upper surface covered with long soft hairs. White flowers with red or green midribs: autumn. Sun. Occurs on granite outcrops so very well drained soil.	*\$12.00 3yrs *\$8.00 2yrs small		
STRUMARIA PROLIFERA – OUR STOCK HAS MULTIPLIED BEYOND EXPECTATION HENCE THE SALE PRICE FOR THIS RARE SPECIES Kourkammaberger. Critically rare. Narrow lime green strap-like leaves after flowering. Pale pink funnel-shaped flowers with deeper pink tips:	*\$10.00 FL *\$4.00 smaller	*5 PER PACKET FL FOR \$40.00 *5 PER PACKET	

autumn to early winter but only after being watered well in autumn – semi-shade to shade (grows on south facing slopes)		SMALLER FOR \$15.00	
STRUMARIA KAROOPOORTENSIS Vulnerable in habitat - Pale pink flowers with a darker pink stripe	\$15.00 FL Very Ltd		
STRUMARIA MASSONIELLA Vulnerable. Broad often prostrate leaves. White flowers early to mid-autumn. Totally dry in spring and summer and water frugally in winter. Occurs in arid sandy plains in western Bushmanland.	\$10.00 2yrs small Ltd		
STRUMARIA ARGILLICOLA Newly described. Seasonally muddy pans of Namaqualand so water well during winter. Summer dry. Late summer flowering. 2 to 3 leathery leaves, erect to sub-erect 1 to 1.5cm wide. White flowers similar to aestivalis. Semi-hardy. Sun.	2yrs X10 available \$18.00 each		
STRUMARIA MERXMEULLERIANA Rare. Seasonally wet areas in sandy granite soils near Springbok & Steinkopf. Pink flowers in mid-autumn. Leaves are shiny, broad, prostrate with recurved margins. Sun. Semi-hardy. Dry in summer, reasonably moist in autumn and winter.	\$8.00 2yrs Very Ltd		
STRUMARIA UNGUICULATA 2-3 leaves usually dry at flowering. Large glistening white flowers with red midribs, spice scented: autumn. Endemic to the mountains of the southern side of the Doorn river, near the Botterskloof in the Calvinia district	*\$12.00 2yrs Very Ltd *\$15.00 3yrs/almost FL		
STRUMARIA KAROOICA Rare. 2 leaves that are dry at flowering. Flowers are star-shaped, pale pink with dark red dorsal midribs on long spreading pedicels: autumn. Sub-erect or leaves pressed to the ground with short or long white bristles on the upper leaf surfaces,	Checking stock levels		
STRUMARIA WATERMEYERI Rare. Winter grower – two sometimes three leaves, dry at flowering, prostrate, elliptical to lanceolate, leathery – flowers suberect or curved to one side, funnel-shaped, delicate pink usually banded with darker pink stamens: autumn – sun – semi-hardy	\$20.00 FL Ltd		
Strumaria speciosa - Rare Namibia. Stunning fan-shaped leaves, erect to falcate, arranged in a single plane. White drooping flowers in autumn. Semi or dappled	X2 FL \$80.00 each		

shade. Winter growing, summer dormant. Semi-arid area.			
Strumaria hardyana – Very Rare Namibia. 4 flat erect fan shape leaves with white edges margins. White drooping flowers. Leaves are narrower than speciosa.	X2 FL \$100.00 each		
TRITONIA GLADIOLARIS (LINEATA) Winter growing to evergreen. Creamy white or pale yellow or orange flowers with darker veins. Semi-hardy. Sun. average water throughout the year. Flower stem 20-80cm. Leaves are tufted, sword-shaped, hairless, erect to spreading to about 30cm tall.	\$2.00 FL Ltd		
TRITONIA CROCATA (Mossel Bay Tritonia) Striking fiery orange or reddish orange flowers in spring/early summer. Leaves are short lance-shaped in a fan. Sun or slight shade. Semi-hardy. Keep completely dry in summer, water well in winter but the soil must dry out inbetween waterings (well drained soil).	\$4.00		
TRITONIA DEUSTA Orange flowers with a yellow star-shaped centre & darker blotches on lower tepals: spring. Growing conditions same as above.	\$3.00	\$12.00 for 5	
TRITONIA SQUALIDA An absolutely beautiful flower! Pink to mauvish pink to almost white flowers with deeper pink veins and claws with hyaline marginal zones. Average winter watering. Sandy clay soil.	\$5.00	\$20.00 for 5	
Tulbaghias are often used in landscaping and planted in difficult areas where little else wants to grow (as is often the case with Agapanthus and Dietes) BUT the genera offers some interesting uncommon species too. Most Tulbaghias are waterwise, hardy (the leaves will be burnt by severe frost but will sprout again in no time in spring), evergreen, form clumps fast and thrive in warm sunny spots. The soil should be well drained and they should get some water all year.			
TULBAGHIA VIOLACEAE (WILD GARLIC) Greyish green thin leaves with strong scent and lilac flowers on and off throughout the year. Mass planting for optimum effect on verges, in rockeries, on embankments, in mixed borders. VARIEGATED LEAVES	*\$0.60 FL *\$2.00 FL	*\$4.50 for 10 rhizomes	*\$0.35
TULBAGHIA SIMMLERI (FRAGRANT WILD GARLIC)	*\$3.00 very large		

<p>Lilac Sun or slight shade. Semi-hardy. Scented lilac flowers in summer. Very attractive erect, broadish grey green erect leaves (taller than the other Tulbaghias)</p> <p>WHITE FLOWERS</p>	<p>*\$2.00 medium to almost FL Ltd *\$0.50 small Ltd</p> <p>*\$4.00 \$2.50</p>		
<p>TULBAGHIA NATALENSIS Rather uncommon in cultivation. White flowers: summer. Grey green leaves. Summer growing, winter dormant (keep quite dry dormancy) and average water to waterwise in summer</p>	<p>\$6.50</p>	<p>\$25.00 for 5</p>	
<p>TULBAGHIA VIOLACEA X CERNUA Summer growing, winter dormant. Mustard yellow flowers with mauve tips: summer. Tall narrow grey green leaves</p>	<p>*\$2.00 almost FL *\$4.00 Large</p>		
<p>TULBAGHIA CERNUA Attractive strap-shaped leaves arranged like a fan. Highly aromatic brownish orange flowers in summer. Sun. Hardy. Evergreen. Waterwise.</p>	<p>Bulking up stock</p>		
<p>TULBAGHIA LUDWIGIANA (SCENTED WILD GARLIC) Grey leaves purple at base. Sweetly scented greenish to purple flowers with a fleshy ring distinctly 3 lobed deep cream to bright yellow: Summer. Shade. Moist areas</p>	<p>\$5.00</p>		
<p>TULBAGHIA GALPINII A rare diminutive species restricted to a small area in the Eastern Cape. Greenish creamy yellow flowers in summer. Narrow grey green leaves.</p>	<p>Sold out, bulking up stock.</p>		
<p>TULBAGHIA LEUCANTHA Very narrow green leaves. Small greenish white flowers with orange corona: summer. Water well in summer (seasonally moist areas). Evergreen. Sun. Hardy.</p>	<p>Sold out</p>		
<p><u>VELTHEIMIA BRACTEATA (FOREST LILY)</u> Pink flowers in late winter to spring. Shade. Glossy undulated leaves. Short mid-summer dormancy period. Semi-hardy. Very well drained soil. Waterwise (do not overwater). Ideal for dry shady spots.</p> <p>LEMON FLAME Rare and seldom available. Pale yellow flowers. Same growing conditions as for the pink form above.</p>	<p>*Huge FL \$15.00 Very Ltd * FL \$8.00 each *small \$3.00</p> <p>2yrs x5 available \$5.00 each</p>		
<p>WATSONIAS winter growing, summer</p>			

dormant, spring flowering. Sun. Semi-hardy. Well drained soil. Water reasonably well during growing season. Dry or little water during dormancy. Ideal for mixed borders, rockeries, embankments, should be planted in groups or mass planted for optimum effect.			
VANDERSPUYIAE the giant of watsonias with the biggest corms, broadest and tallest leaves and tallest flower stems to 2m! A stunner and not readily available. Bright red tubular flowers from spring to early summer. Broadly lanceolate erect leaves to 10cm wide. Sun or semi-shade as they often grow on south and east facing mountain slopes. Semi-hardy. Very well drained soil. Water well during active growth, dry during summer dormancy. Add lots of compost to the soil. Plant the corm 5cm below the surface. Once planted do not disturb. Best planted in the garden and not in pots.			\$7.00 Large FL X40 PKTS 3 FL per packet \$12.00
WATSONIA MERIANA : VANILLA SKY CREAMY WHITE			\$4.00 FL X25 PKTS 3 FL PER PACKET \$8.00
All the <i>Zantedeschias</i> below are summer growers or evergreen species. Some need to be planted in sunny spots, others in shade or dappled shade. The sun lovers tend to prefer drier conditions and should not be overwatered particularly not if they are planted in pots. The shade lovers prefer rich composted soil and need to be watered throughout the year ie once a week at least particularly in the hot summer months.			
ZANTEDESCHIA AETHIOPICA (ARUM LILIES) GREEN GODDESS Green and white/cream flowers in summer. Tall tapering glossy leaves leaves. Semi or dappled shade but they grow in full sun at the coast and at lower elevations. Evergreen. Semi-hardy. Moist areas	*\$3.00 small		
ZANTEDESCHIA AETHIOPICA (WHITE ARUM)	Smallish		

<p>Evergreen. Semi-shade, shade or sun. Moist areas. Tall flower stems bearing long flowering white flowers. Semi-hardy. Fast growing. Forms large clumps.</p> <p>GIANT WHITE</p>	<p>medium not FL size \$2.00 5 per pkt For \$7.00</p> <p>Smallish \$3.50 each</p>		
<p>ZANTEDESCHIA ALBOMACULATA SUBSP ALBOMACULATA Oblong leaves. Creamy pale yellow flowers. Winter dormant. Sun or semi-shade. Waterwise. Pale creamy yellow flowers with black centre: summer. Keep dry during dormancy</p>	<p>*\$3.00 smaller X2 Pkts 3 tubers each \$6.00 each</p> <p>*\$7.00 FL X1 Pkt 3 tubers \$15.00 each</p> <p>*X3 Huge FL \$10.00 X3 Pkts \$6.50 each 1 Huge FL</p>		
<p>ZANTEDESCHIA REHMANNII Narrow tapering leaves up to 60cm tall. Palest pink flowers in summer. Semi-shade or sun. Summer growing, winter dormant. Well drained soil. Average water, dry in winter. Occurs at medium to high altitudes in rocky areas, on forest margins or in sandy furrows. Keep dry during dormancy</p>	<p>X4 Pkts with 2 medium size tubers \$6.00 each</p>		
<p>ZANTEDESCHIA ALBOMACULATA SUBSP ALBOMACULATA HELEN O' CONNOR A natural colour form. Summer growing, winter dormant. Pinkish orange flowers in summer. Sparsely spotted or unspotted leaves. Sun to semi-shade. Hardy. Average water to waterwise, very well drained soil! Very uncommon.</p>	<p>Bulking up stock</p>		
<p>ZANTEDESCHIA PENTLANDII Very rare. Tapering erect leaves. Brilliant yellow flowers with dark purple throat: mid-summer. Sun or slight shade. Summer growing, winter dormant. Very well drained soil. Average water in summer but do not overwater. Dry during winter dormancy</p>	<p>*\$4.00 small *\$6.00 medium almost FL/FL Very Ltd</p>		
<p>ZANTEDESCHIA VALIDA (heart-leaved arum) Very uncommon in cultivation and Vulnerable:</p>	<p>Bulking up stock</p>		

<p>occurs only in a small area in northern KZN between Ladysmith and Dundee. Winter dormant. Robust plant to 75cm tall with large broad speckled or plain leaves. Flowers are cream and dark purple at the base: usually in early summer, flowers are exceptionally large and very attractive. Sun. Hardy. Well drained soil. Waterwise.</p>			
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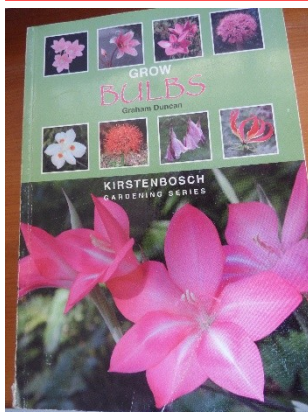
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If you love the bulbs, you will love this book **The Amaryllidaceae of Southern Africa!** Outstanding paintings, photography and text, very comprehensive, years and years of extensive research. The text is produced by Graham Duncan, one of the most knowledgeable horticulturists and botanists in the field. The text includes a full description of each species, a short history of the discovery of each plant, various aspects of growth, pollination, locality preference and affinities with similar species. The watercolour paintings in the book are by Barbara Jeppe and Leigh Voigt. Barbara Jeppe, botanical artist extraordinaire, began work on the paintings in July 1971 and for the next 28 years she collected and painted over 200 species of Amaryllidaceae. After her death in 1999, her daughter, Leigh Voigt, a versatile and highly acclaimed artist herself, picked up where she left off and painted most of the subsequently described species. It is thorough easy to use guide is the first book dedicated entirely to the 18 genera in the family Amaryllidaceae in southern Africa. Apart from the over 260 exceptional watercolour plates there are detailed distribution maps and magnificent photographs showing plants in typical habitat conditions.



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