Buy on Orchid Market - https://www.orchidmarket.net.au/ Accessories						
	Large Premium Orchid Nuggets 20mm			\$32 per 50 Litre		
ORCHID BARK	Medium Premium Orchid Nuggets 15mm			\$32 per 50 Litre		
	Small P	remium Orchid Nuggets 10mm		\$34 per 50 Litre		
Van Schaik's Bio Gro Bark	Mini Pre	mium Orchid Nuggets 5-8mm	\$34 per 50 Litre			
LATEST PRICES GIVEN ON ORCHID MARKET WEBSITE - PRICES SUBJECT TO CHANGE WITHOUT NOTICE						
FERTILISERS AND BOOSTERS – ANY QUANTITY						
Product details on Orchid Market - https://www.orchidmarket.net.au/compare.php						
Nitrocal Calcium Nitrate (Campbells)		Calcium for your Orchids	\$4 per Kilogram			
Krista MKP Soluble (YaraTera)		Winter Food – No Nitrogen	\$8 per Kilogram			
Diamond Blue (Campbells)		Summer Fertiliser	\$10 per Kilogram			
Campbells Diamond Special T		Flower Booster/Finisher	\$12 per Kilogram			
Strike Back Orchids Pellets (Neutrog)		Orchid Booster - Pellets	\$5 per Kilogram			
Strike Back Orchids Liquid (Neutrog)		Orchid Booster – Liquid	\$14 per Litre			
Auxinone (Barmac)		Root Stimulating Hormones	\$14 per Litre			
Slugout – Nufarm (Snail Bait)		Water Resistant	\$16 per Kilogram			
Perlite – Coarse - (Exfoliators)		Premium Perlite	\$15 per 25 Litre			
Miscallaneous Items		Stakes, Pots, Tags, etc, etc.	Please ask.			
Christoff Mans: ccm@orchidmarket.net.au Phone: 0407 796 565 (Please call before visit)						
PLEASE NOTE: You can sell your orchids on Orchid Market completely free – no commission						
– no cost – just upload your plants on the website or contact me to do it for you.						

PRODUCTS INFORMATION SUMMARY							
Full product details, composition, application cost comparisons and manufacturers specifications available on https://www.orchidmarket.net.au/							
PRODUCT	COMPOSITION - DESCRIPTION	DILUTE	VOLUME				
Bark	Bark is purchased from						
Diamond Blue 19%	N-P-K 19% - 2.1% - 17%, 1.7% Sulphur, 1.5% Magnesium,	1 gram	1 kg makes				
Nitrogen Summer	0.05% Iron, 0.025% Manganese, 0.01% Boron, 0.008% Zinc,	per litre	1000 L				
Fertiliser – General	0.006% Copper, 0.004% Molybdenum. Similar to Yates Thrive						
Purpose (Campbells)	All Purpose Soluble Plant Food but nearly 3 times cheaper.						
Campbells Diamond	N-P-K 8.2% - 3.9% - 32.2%, 4.2% Sulphur, 1.7% Magnesium,	1 gram	1 kg makes				
Special T – <mark>32.2%</mark>	0.15% Iron, 0.075% Manganese, 0.028% Boron, 0.023% Zinc,	per litre	1000 L				
Potassium Flower Boost	0.017% Copper, 0.011% Molybdenum						
Nitrocal Calcium Nitrate	15.5% Nitrogen, 19.3% Calcium	1 gram	1 kg makes				
(Campbells)	Include both Campbells Diamond Blue and Campbells Nitro-	per litre	1000 L				
Calcium for your Orchids	Cal, applied during alternate fertigations to provide Calcium.						
Krista MKP Soluble	28.2% Potassium, 22.7% Phosphorus	1 gram	1 kg makes				
(YaraTera) Winter Food	High Potassium for flowers – no Nitrogen for winter rest period.	per litre	1000 L				
Strike Back for Orchids	The product has an NPK ratio of approx 8:3:10 and has added	20 gram /	20 g per				
Pellets (Neutrog)	magnesium, iron, manganese, zinc, copper, boron and	200 mm	200 mm pot				
Orchid Booster	molybdenum to nutrients already existing in its organic base.	pot / mnth	per month				
Strike Back for Orchids	The product has an NPK ratio of approx 8:3:10 and has added	40 ml per	1 L makes				
Liquid (Neutrog)	magnesium, iron, manganese, zinc, copper, boron and	6-8 litres	175 L				
Orchid Booster	molybdenum to nutrients already existing in its organic base.						
Auxinone (Barmac) - Root	A hormone stimulant containing IAA, NAA and Vitamin B1	1 ml per	1 L makes				
Stimulating Hormones	which initiates and stimulates root development.	litre	1000 L				
Suggested use is Diamond Blue alternate with Nitrocal in summer with Strike Back once every few months and some							
Auxinone mostly in Springtime. Krista MKP mostly for winter feeding since it has no Nitrogen but high Potassium for							
flowering. Use Campbells Diamond Special T to boost flowering in summer.							
DISCLAIMER: ORCHID MARKET does not take any responsibility when growers use these fertilisers – always follow the manufacturers guidelines.							