Plantcare chemicals supplied by CBI as from February 2026

Since some Cycad species are extremely rare and valuable, successful sucker/cutting removal and settlement is vital. Our scientifically well-developed methods prove to be very successful, and we experience and expect success of better than 90%.

We include the detailed **CBI Plant Treatment Instructions** with the shipment, and also read the **First Aid Treatment Guide** inside. For more information and best results, please see the CBI videos on media, for taking off suckers, treating the mother plant, the suckers/cuttings in the luxury bath, and to seal the Suckers/cuttings before planting. Do not hesitate to contact us for assistance.

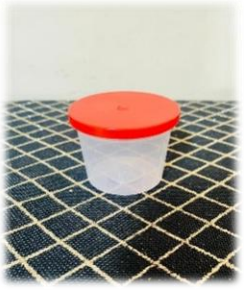
The standard chemicals supplied by the CBI, are used for :

- treating mother plant wounds when suckers/cuttings are taken off from the mother plant.
- dunking the suckers/cuttings into our “Luxury Bath” which contains growth hormones, nourishment and fungal/bacterial protection.
- applying root hormones to stimulate root formation from sucker/cutting wounds.
- sealing the sucker/cutting wounds before planting.

We supply small quantities for the small garden applications and to experiment with the success, and larger quantities for large gardens and nurseries. The customer is welcome to mix bin sizes as the need demand. All the chemicals we supply are stable and has a long storage life. Note that once the chemicals are mixed with water, it must be used within three months as the active ingredients starts to react and break down.



40 ml Bin



100 ml Bin



200 ml Bin



500 ml Bin

Chemicals			Price List (Rand) For Different Sized Bins (Milliliter)				
No	Item		40 ml	100 ml	200 ml	500 ml	1000 ml
1	Sulphur	Mother plant wound treatment	R5	R12	R25	R60	R120
2	Cycad Feed	Nutrition and growth hormones					R200
3	Cycad Protect	Fungicide/Bactericide	R10	R27	R55	R135	R270
4	Rootstim	Root forming hormones	R30	R77	R155	R385	R770
5	Steriseal	Sterilizes and seals wounds	R60	R140	R280	R700	R1400

Bin size (volume)	40 ml	100 ml	200 ml	500 ml	1000 ml
Amount of spoons (number)	2	5	10	25	50



NOTES :

1] Packaging and shipment will be separate and at additional cost.
2] Orders come with the detailed instructions and safety rules.
3] Orders include a free measure spoon and a stir stick.
4] One slightly heaped up measure spoon contain about 20 ml volume.