

CYCAD SALE

DATE: 07 Nov 2009 to 08 Nov 2009

TIME: 07:00 - 17:00 HRS

VENUE: Grass Roots Nursery Brits

The following Genera will be on sale.

ENCEPHALARTOS	(2 new localities)	62 SPECIES
BOWENIA		2 SPECIES
CERATZAMIA		6 SPECIES
CYCAS		8 SPECIES
DIOON		9 SPECIES
LEPIDOZAMIA		1 SPECIE
MACROZAMIA		11 SPECIES
STANGERIA		1 SPECIE
ZAMIA		20 SPECIES

9 GENERA 120 SPECIES

see website for inventory & prices

SEEDLINGS IN POTS

E.ferox	18 per tray
E.natalensis	18 per tray
E.senticosus	18 per tray
E.villosus	4-18 per tray
E.frid-guilielmi	4 per tray
E.longifolius	4 per tray
E.horridus	4 per tray
E.lehmanii	4 per tray
E.paucidentatus	4 per tray
E.transvenosus	18 per tray
E.lebomboensis	18 per tray
E.princeps	4 per tray

SOUTH AFRICAN

CATEGORY 5

E. BREVIFOLIATUS	1 PLANT
E. HEENANII	5 PLANTS
E. RELICTUS	1 PLANT
E. LATIFRONS	2 PLANTS
E. DOLOMITICUS	10 PLANTS

CATEGORY 4

E. LEAVIFOLIUS	8 LOCALITIES
	UMTAMVUNA 2 PLANTS
	TUGELA FERRY 1 PLANTS
	KROKODILPOORT 1 PLANTS
	HAVELOCK 2 PLANTS
	MARIEPSKOP 2 PLANTS
	MALOLOTJA 10 PLANTS
	KAAPSCHEHOOP 100 PLANTS
E. EUGENE - MARAISII	3 LOCALITIES
	WATERBERG 50 PLANTS
	KRANZBERG 5 PLANTS
	PALALA 2 PLANTS
E. DYERIANUS	100 PLANTS
E. MIDDELBURGENSIS	4 LOCALITIES
	LOSKOP 100 PLANTS
	WILGERIVIER 200 PLANTS
	AVONTUUR 2 PLANTS
	OLIFANTS 10 PLANTS
E. NUBIMONTANUS	3 LOCALITIES
	TRICHARDTSDAL 50 PLANTS
	ROBUSTIOR 5 PLANTS
	STRYDOM TUNNEL 20 PLANTS
E. CUPIDUS	30 PLANTS
E. INOPINUS	10 PLANTS

CATEGORY 3

E. CYCADIFOLIUS	100 PLANTS
E. HUMILIS	10 PLANTS
E. ARENARIUS	30 PLANTS
E. AEMALANS	5 PLANTS
E. MSINGANUS	5 PLANTS
E. PRINCEPS	100 PLANTS
E. HORRIDUS	500 PLANTS
E. UMBELUZIENSIS	5 PLANTS
E. APLANATUS	5 PLANTS
E. GHELLINCKII	2 LOCALITIES

	DRAKENSBERG	2 PLANTS
	UMKOMAAS	50 PLANTS
E. PAUCIDENTATUS		50 PLANTS
E. CERINUS		50 PLANTS
E. NGOYANUS		20 PLANTS
	NGOYEHILLS	20 PLANTS
	UBOMBO	10 PLANTS
E. CAFFER		30 PLANTS

CATEGORY 2

E. LANATUS	30 PLANTS
E. FRID - GUILIELMI	200 PLANTS
E. LEHMANII	500 PLANTS
E. TRISPINOSUS	50 PLANTS
E. LONGIFOLIUS	300 PLANTS

CATEGORY 1

E. ALTENSTEINII	50 PLANTS
E. NATALENSIS	500 PLANTS
E. LEBOMBOENSIS	1000 PLANTS
E. SENTICOSUS	1000 PLANTS
E. TRANSVENOSUS	500 PLANTS
E. VILLOSUS	200 PLANTS
E. FEROX	3000 PLANTS

AFRICAN SPECIES

CATEGORY 5

E. EQUATORIALIS	1 PLANT
E. PTEROGONUS	3 PLANTS

CATEGORY 4

E. SCHAIJESII	5 PLANTS
E. MARUNGUENSIS	1 PLANT
E. BUBALINUS	10 PLANTS

CATEGORY 3

E. MUNCHII	30 PLANTS
E. POGGEI	100 PLANTS
E. ITURIENSIS	20 PLANTS
E. KISAMBO	20 PLANTS
E. SEPTENTRIONAUS	20 PLANTS
E. MACROSTROBILUS	10 PLANTS
E. BARTERI	5 PLANTS
E. TURNERI	20 PLANTS
E. SCHMITZII	3 PLANTS
E. LAURENTIANUS	30 PLANTS
E. CONCINNUS	10 PLANTS
E. SP. BUNIA	10 PLANTS

CATEGORY 2

E. TEGULANEUS	20 PLANTS
E. SCLAVOI	20 PLANTS

CATEGORY 1

E. MANIKENSIS	20 PLANTS
E. GRATUS	20 PLANTS
E. WHITELOCKII	1000 PLANTS
E. HILDEBRANDTII	50 PLANTS

BOWENIA	
B. SERRULATA	2 PLANTS
B. SPECTABILIS	2 PLANTS

CERATZAMIA

C. KUESTERIANA	2 PLANTS
C. LATIFOLIA	10 PLANTS
C. HILDAE	30 PLANTS
C. MEXICANA	20 PLANTS
C. ROBUSTA	10 PLANTS
C. NORSTOGII	2 PLANTS

CYCAS

C. MICHOLITZII	2 PLANTS
C. DEBAOENSIS	10 PLANTS
C. REVOLUTA	100 PLANTS
C. SP. WILAILAK	10 PLANTS
C. CAIRNSIANA	5 PLANTS
C. THOUARSII	10 PLANTS
C. JENKINSIANA	10 PLANTS
C. TAIWANIANA	3 PLANTS

DIOON

D. TOMASELLI	2 PLANTS
D. SORONSE	2 PLANTS
D. EDULE	50 PLANTS
D. SP. RIO VERDE	10 PLANTS
D. SPINOLOSUM	30 PLANTS
D. CALAFANOI	10 PLANTS
D. HOLMGRENII	3 PLANTS
D. MEROLAE	3 PLANTS
D. MEJAIE	10 PLANTS

LEPIDOZAMIA

L. PEROFFSKYANA	10 PLANTS
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MACROZAMIA

M. RIEDLEI	2 PLANTS
M. MT. FRAZERI	10 PLANTS
M. PLATYRACHIS	2 PLANTS
M. MT. PERRIENSIS	10 PLANTS
M. MOOREI	5 PLANTS
M. SPIRALIS	10 PLANTS
M. COMMUNIS	10 PLANTS
M. POLYMORPHA	2 PLANTS
M. STEROMERA	2 PLANTS
M. MONTANA	2 PLANTS
M. LOMANDROIDES	1 PLANT

STANGERIA

S. ERIOPUS	20 PLANTS
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ZAMIA

Z. FISCHERI	10 PLANTS
Z. SPARTEA	1 PLANT
Z. LODDIGESII	5 PLANTS
Z. SKINNERI RED	1 PLANT
Z. STANDLEYI	5 PLANTS
Z. ROEZLII	3 PLANTS
Z. KICKSII	1 PLANT
Z. FURFURACEA	50 PLANTS
Z. FLORIDIANA	50 PLANTS
Z. MURICATA	20 PLANTS
Z. SP. JAMAICA	3 PLANTS
Z. INTEGRIFOLIA	5 PLANTS
Z. VASQUESI	2 PLANTS
Z. HERRERAE	2 PLANTS
Z. PUMILLA	5 PLANTS
Z. INERMIS	2 PLANTS
Z. POLYMORPHA	1 PLANTS
Z. PORTORICENSIS	2 PLANTS
Z. AMBLYPHYLLIDIA	2 PLANTS
Z. PANAMA	3 PLANTS