

CYCAD WORLD of INNOVATION

DEPARTMENT AGRICULTURE CYCAD LIST

PLANTS IN POTS -30% 09-10 NOVEMBER 2024

GAFNC

ITEM	NO.	DESCRIPTION	SUIER	DIA	HEIGHT	PRICE	NOTE
GAFNC01		E. ARENARIUS		46	50	R 9 000	BLUE/FEMALE
GAFNC02	POTNC45	E. MIDDELBURGENSIS	1X17	30	32	R 10 500	JVDMNC186
GAFNC03		E. TRISPINOSUS		24	37	R 3 074	
GAFNC04	POTNC48	E. LEHMANNII	MALE	40	42	R 6 000	POT
GAFNC05		E. MSINGANUS		33	45	R 4 500	
GAFNC06		E. TRISPINOSUS		27	30	R 3 600	POT
GAFNC07	JVD.723/5	E. NATALENSIS		35	29	R 1 575	
GAFNC08		E. TRISPINOSUS		32	20	R 3 440	
GAFNC09		E. ARENARIUS		30	20	R 3 600	GREEN
GAFNC10		E. WOODIIxMONESTRY		26	38	R 76 000	POT
GAFNC11		E. MUNCHII		22	13	R 4 400	
GAFNC12		E. EUGENE MARAISII	1	25	30	R 12 000	
GAFNC13		E. MIDDELBURGENSIS	1	41	29	R 18 450	
GAFNC14		E. MANANGA		33	41	R 2 460	
GAFNC15		E. EUGENE MARAISII		34	46	R 23 000	POT
GAFNC16		E. PRINCEPS		35	86	R 17 200	
GAFNC17	VRNG 9	E. AEMULANS		32	29	R 1 920	
GAFNC18		E. MUNCHII	2	40	35	R 12 000	POT
GAFNC19	JBNC42	E. TRISPINOSUS	1	28	43	R 8 600	POT
GAFNC20		E. HORRIDUS		25	32	R 9 600	
GAFNC21	JVDMNC147	E. TRISPINOSUS		25	70	R 14 000	POT
GAFNC22		E. TRISPINOSUS	1	36	71	R 10 650	POT
GAFNC23		E. NATALENSIS		28	20	R 840	
GAFNC24		E. NATALENSIS		17	14	R 510	POT
GAFNC25		E. NUBIMONANUS		16		R 4 800	POT
GAFNC26		E. LEHMANNII		17		R 1 530	POT
GAFNC27		E. NATALENSIS		19	14	R 570	POT
GAFNC28		E. LONGIFOLIUS		19		R 760	POT
GAFNC29		E. TRISPINOSUS		18		R 1 500	POT
GAFNC30		E. TRANSVENOSUS		24	16	R 870	
GAFNC31		E. AEMULANS		27	20	R 2 700	POT
GAFNC32		E. AEMULANS		20	15	R 1 600	POT
GAFNC33		E. TRISPINOSUS		28	10	R 2 800	POT
GAFNC34		E. CUPIDUS		15		R 3 750	
GAFNC35		E. LONGIFOLIUS X TRI		15	5	R 450	
GAFNC36		E. ARENARIUS	1	25	10	R 25 000	TRUE BLUE/GRREN
GAFNC37		E. NATALENSIS		23	15	R 690	
GAFNC38		E. LONGIFOLIUS		27		R 2 700	GREEN
GAFNC39		E. TRISPINOSUS		15	15	R 1 500	POT
GAFNC40		E. EUGENE MARAISII		18	14	R 5 400	POT

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GAFNC41	JVDMNC525	E. MIDDELBURGENSIS		18	10	R 4 500	POT
GAFNC42		E. MIDDELBURGENSIS		18		R 6 300	POT
GAFNC43	DNTNC63	E. TRISPINOSUS	2	22	34	R 3 860	POT
GAFNC44		E. NUBIMONTANUS		17		R 5 100	PREVELENT
GAFNC45	GAFNC176	E. NATALENSIS		25	18	R 750	POT
GAFNC46		E. VILLOSUS		27	17	R 810	
GAFNC47		E. HORRIDUS		20	10	R 6 000	STEADLERVILLE
GAFNC48		E. LEBOMBOENSIS		20	14	R 600	MANANGA
GAFNC49		E. NUBIMONTANUS		18	10	R 5 400	POT
GAFNC50		E. CUPIDUS		13		R 3 250	POT
GAFNC51		E. TRISPINOSUS		20		R 2 000	POT
GAFNC52		E. LEHMANNII		18		R 2 160	POT
GAFNC53		E. NATALENSIS		18	11	R 540	
GAFNC54		E. TRISPINOSUS		20	28	R 2 800	POT
GAFNC55		E. NAT/WOODII		18	10	R 36 000	POT
GAFNC56		E. LEHMANNII		17		R 1 700	POT
GAFNC57		E. LEHMANNII		17	9	R 1 700	
GAFNC58		E. LEHMANNII		25		R 3 000	POT
GAFNC59		E. MUNCHI		25	11	R 3 750	POT
GAFNC60		E. TRISPINOSUS	1	20	15	R 3 400	DOUBLE HEAD
GAFNC61	WINC57	E. LONGIFOLIUS		25	17	R 2 500	POT
GAFNC62		E. NUBIMONTANIUS		14	5	R 3 800	
GAFNC63		E. NUBIMONTANUS		13	5	R 3 500	
GAFNC64		E. LEHMANNII	1	18	13	R 1 800	
GAFNC65		E. NUBIMONTANUS	1	14		R 2 800	POT
GAFNC66		E. ARENARIUS		20		R 3 000	POT
GAFNC67		E. TRISPINOSUS		20	6	R 2 400	POT
GAFNC68	GAFNC241	E. MUNCHI		14	10	R 1 400	POT
GAFNC69		E. NATALENSIS		16	12	R 480	POT
GAFNC70		E. LEBOMBOENSIS		19	9	R 810	MANANGA
GAFNC71		E. TRISPINOSUS	1	18	10	R 2 160	
GAFNC72	RJBNC12	E. LAEVIFOLIUS		20	18	R 5 000	POT
GAFNC73		E. MSINGANUS		17	11	R 1 020	POT
GAFNC74		E. ARENARIUS	1	18		R 3 600	BLUE
GAFNC75	DNTNC18	E. TRISPINOSUS		22	35	R 4 200	POT
GAFNC76		E. VILLOSUS		26	18	R 780	
GAFNC77		E. HORRIDUS		15	6	R 4 500	
GAFNC78		E. LAEVIFOLIUS		16	6	R 4 800	
GAFNC79		E. TRISPINOSUS		28	22	R 4 200	
GAFNC80	DHNC04	E. ALTENSTINE		20		R 600	

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GAFNC81		E. LONGIFOLIUS		14		R 1 120	POT
GAFNC82		E. SENTICOSIUS		16		R 580	
GAFNC83		E. TRISPINOSUS	1	18	10	R 1 800	GREEN
GAFNC84	AAFNC290	E. TRISPINOSUS		17	18	R 1 700	POT
GAFNC85		E. NUBIMONTANUS		11	5	R 3 300	
GAFNC86		E. TRISPINOSUS		16	13	R 1 280	POT
GAFNC87		E. RETIEFII		24	26	R 1 080	POT
GAFNC88		E. NUBIMONTANUS	1	18	5	R 6 400	
GAFNC89		E. TRISPINOSUS		19	12	R 2 280	
GAFNC90	DTNC144	E. HORRIDUS		18	32	R 5 760	STEADLERVILLE
GAFNC91		E. NUMBI	2	16	5	R 4 800	
GAFNC92		E. ALTENSTINE		20	8	R 600	POT
GAFNC93		E. TRISPINOSUS		24	31	R 4 650	
GAFNC94	MCNC192	E. LEHMANNII		35	80	R 16 000	POT
GAFNC95		E. TRISPINOSUS		29	40	R 6 000	
GAFNC96		E. AEMULANS		20	12	R 1 800	
GAFNC97	EVZNC118	E. PRINCEPS		18		R 2 800	POT
GAFNC98		E. RETIEFII		15	8	R 900	
GAFNC99	WINC28	E. RETIEFII		24	17	R 1 440	POT
GAFNC100		E. LEHMANNII	2	20		R 2 400	
GAFNC101		E. NATALENSIS	1	19	10	R 570	POT
GAFNC102		E. HORRIDUS		18	19	R 4 500	POT
GAFNC103	JBNC63	E. TRISPINOSUS		23	30	R 3 600	POT
GAFNC104		E. NATALENSIS		22	10	R 660	POT
GAFNC105		E. LONGIFOLIUS		14		R 1 120	GREEN
GAFNC106		E. LONGIFOLIUS		20		R 1 200	POT
GAFNC107		E. MSINGANUS		16	10	R 1 280	POT
GAFNC108		E. TRISPINOSUS		21	27	R 2 700	POT
GAFNC109		E. LONGIFOLIUS		32	19	R 3 200	POT
GAFNC110		E. HORRIDUS		30	31	R 10 500	POT
GAFNC111		E. ARENARIUS		20	13	R 3 000	POT
GAFNC112		E. HORRIDUS		19		R 4 750	POT
GAFNC113		E. LONGIFOLIUS		22	12	R 2 640	
GAFNC114		E. SCLAVOII		20	11	R 2 000	POT
GAFNC115	WINC23	E. LEVUBUENSIS		17	11	R 34 000	POT
GAFNC116		E. NATALENSIS		27	19	R 810	
GAFNC117		E. MSINGANUS		21	17	R 1 680	POT
GAFNC118		E. ARENARIUS	1	12		R 1 200	POT
GAFNC119		E. TRISPINOSUS		21		R 2 520	
GAFNC120	WINC52	E. MSINGANUS		21	13	R 2 100	POT

