

Men of the trees St Barbe Grove Nursery

 Botanical name	Common Name	Maximum Size (m)	Flower Colour	Min Rainfall (mm)	Dry	Moist	Soil	Fauna Attracting	Salt tolerant	Seasons	Wind Break	Urban Garden	Comments
<b>Acacia</b>													
<i>acuminata</i>	Jam	5	Y	300	*	*	L	B			*		Timber. N-fixing
<i>celastrifolia</i>	Glowing wattle	3	Y	500	*		G			Wi	*	*	N-fixing
<i>cyclops</i>	Red-eyed Wattle	4	Y	400	*	*	S,L	B		Sp	*		N-fixing
<i>denticulosa</i>	Sandpaper wattle	2	Y	300	*		S,Gr			WSp		*	Unusual foliage. N-fixing
<i>dentifera</i>	Toothed Acacia	3	Y	500			L,C	B		Sp		*	Ornamental. N-fixing
<i>drummondii</i>	Drummond's wattle	1	Y	500	*	*	S,Gr,L	Bu		Sp		*	Ornamental. N-fixing
<i>lasiocarpa</i>	Dune Moses	1	Y	400	*		S,G	B	*	Wi		*	N-fixing
<i>microbotrya</i>	Manna wattle	5	Y	300	*	*	most			Su		*	N-fixing
<i>pulchella</i>	Western Prickly Moses	1	Y	550	*	*	S,G,L	B		Wi		*	Prickly. N-fixing
<i>saligna</i>	Koojong	6	Y	400	*	*	ALL	Bu		Sp	*		Fast growing. N-fixing
<i>sessilis</i>		1.5	Y	350	*		S			Sp		*	Prickly. N-fixing
<i>stenoptera</i>	Narrow-winged Wattle	0.5-1	Y	400	*		S			Au		*	Ornamental. N-fixing
<i>urophylla</i>	Net-leafed wattle	3	Y	600		*	L	B		WSp	*	*	Good screen. N-fixing
<b>Agonis</b>													
<i>flexuosa</i>	WA Peppermint	8-15	W	500	*	*	most	BP		Sp	*	*	Lime tolerant
<b>Allocasuarina</b>													
<i>fraseriana</i>	Sheoak	10	R	700	*		S,L,G			WSp	*		Fine timber
<i>huegeliana</i>	Rock Sheoak	10	R	300	*		Gr			WSp	*		Fine timber
<i>humilis</i>	Dwarf Sheoak	2	OR	250	*		S,G,C			WSp	*	*	
<b>Anigozanthos</b>													
<i>flavidus</i>	Tall Kangaroo Paw	1-2	Y/G	800		*	S,G,C	B		Su		*	Best in moist soil
<i>humilis</i>	Cats Paw	0.5	Y/O	300	*		S,L,G,C	B		Sp		*	
<i>manglesii</i>	Red & Green Kang Paw	1	R/G	250	*		S,L	B		Sp		*	State Floral Emblem
<i>viridis</i>	Green Kangaroo Paw	0.5	G	450		*	S,L,C	B		Sp		*	Freq. division recomm.
<b>Astartea</b>													
<i>scoparia</i>		2	Pk	500		*	S,L			Su		*	Waterlogging tolerant
<b>Banksia</b>													
<i>attenuata</i>	Candle Banksia	8	Y	400	*		S,L	B		Sp	*	*	Fire resistant
<i>grandis</i>	Bull Banksia	8	Y	600	*		S	B		Sp	*	*	Frost resistant
<i>littoralis</i>	Swamp Banksia	15	Y	600	*		S	Be		Wi	*	*	Soil erosion control
<i>menziesii</i>	Firewood Banksia	15	R	300	*		S	B		Au	*		Ornamental. Cut flowers
<i>prionotes</i>	Acorn Banksia	12	O	350	*		S	B		Au		*	Acidic or alkaline soils
<b>Billardiera</b>													
<i>fusiformis (c)</i>	Bluebell. (Was <i>Sollya</i> )	1.5	Bl	600	*	*	most			Su		*	Scrambler. Berries
<b>Bossiaea</b>													
<i>eriocarpa</i>	Common Brown Pea	1	Br/Y	450	*		S	B	PS	Sp		*	N-fixing
<b>Callistemon</b>													
<i>phoeniceus</i>	Lesser Bottlebrush	4	R	250		*	S,G	B	*	SpSu	*	*	Waterlogging tolerant
<b>Callitris</b>													
<i>preissii</i>	Rottnest Island Pine	8	BrO	250	*		S,L,G,C-L		*	Su	*	*	Shelter
<b>Calothamnus</b>													
<i>hirsutus</i>	Hawkeswood	1.5	R	450	*	*	S,L,C,G,Gr	B		SpSu		*	
<i>lateralis</i>		1.5	R	500		*	S,C	B		SpSu		*	Peaty ground/swamps
<i>quadrifidus</i>	One-sided Bottlebrush	2	R	300	*	*	most	B		SpSu	*	*	
<i>rupestris</i>	Mouse Ears	3	RPk	500	*		G,Gr	B		SpSu	*	*	
<i>sanguineus</i>	Silky Leaved Blood Flower	1.5	R	500	*		S,G	B		WSp		*	
<b>Casuarina</b>													
<i>obesa</i>	Salt Sheoak	10	R	250		*	S,C		*	Su	*		Waterlogging tolerant
<b>Chorizema</b>													
<i>cordatum</i>	Heart-leaved Flame Pea	1.5	O/Pk	500		*	L,G,Gr			WSp		*	Light climber. N-fixing
<i>ilicifolium</i>	Holly leaf flame pea	0.4	O/R	500	*	*	S			WSp		*	Limestone. N-fixing


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<b>Conostylis</b>													
<i>aculeata</i>	Prickly Conostylis	0.5	Y	350	*	*	S,L,G	Bu		Sp		*	Hardy
<i>candicans</i>	Grey Cottonheads	0.5	Y	350	*		S	Bu		Sp		*	Ornamental. Containers
<b>Corymbia</b>													
<i>calophylla</i>	Marri	25	W	500	*	*	S,L,G	B		Su	*		Slightly acidic soils
<b>Darwinia</b>													
<i>citriodora (c)</i>	Lemon Scented Darwinia	1.5	Y/R	700	*	*	G,Gr	B		WSp		*	
<b>Daviesia</b>													
<i>decurrens</i>	Prickly Bitter Pea	1	O/R	500	*		L,G			Sp		*	Prickly. N-fixing
<i>divaricata</i>	Marno	2	O/RBr	500	*		S,G,L			Sp		*	Prickly. N-fixing
<b>Eremophila</b>													
<i>calorhabdos (c)</i>	Red Rod	2	PkR	250		*	S,L,C	B		SpSu		*	Spindley feature plant
<i>glabra (c)</i>	Common Emu-bush	1.5	YO	250	*		most	B		SpSu		*	Prune.
<i>glabra albicans (c)</i>	Kalbarri carpet	0.3	Ybr	250	*		S	B		Wi		*	Coastal. Limestone
<i>maculata (c)</i>	Native fuchsia	1.5	RPY	250		*	S,L,C	B		WiSp		*	
<b>Eucalyptus</b>													
<i>accedens</i>	Powderbark Wandoo	15	WC	400	*		G,C-L	B		Su			Attractive bark
<i>albida</i>	White-leaved Mallee	4	W	300	*		SG	B		Su			White bark
<i>astringens</i>	Brown Mallet	15	CW	400	*		SC, C, G	B		SpSu			Sawn timber
<i>caesia</i>	Caesia	2-10	PkR	250	*		S,Gr	B		WiSp	*	*	Weeping ornamental
<i>camaldulensis</i>	River Red Gum (WA)	20	Wh	250		*	S,S-L	B	*	SpSu			
<i>drummondii</i>	Drummond's Gum	5	WC	450	*		L,G,Gr	B		Su	*	*	
<i>erythrocorys</i>	Illyarrie	3-8	Y	400	*		S	B		Su		*	Limestone
<i>erythronema</i>	Red-flowered Mallee	6	RW	350		*	S-C,C	B		SpSu	*		
<i>forrestiana</i>	Fuchsia Gum	5	Y	400		*	S,S-C,C	B		SuA		*	Attractive fruit
<i>gomphocephala</i>	Tuart	30	C	500	*		S	B		Su			Limestone
<i>laeliae</i>	Darling Range Ghost Gum	20	W	900	*	*	S-C,S-L,Gr	B		Su			Smog tolerant.
<i>lane-poolei</i>	Salmon White Gum	12	CW	500	*		S,S-L,G,Gr	B		AWi			
<i>loxophleba</i>	York Gum	15	W	350	*	*	S-L,L,C-L,Gr	B	*	Sp			Subsp loxophleba
<i>macrocarpa</i>	Mottlecah	2-5	R	400	*		S,S-L	B		SpSu	*	*	Huge flowers
<i>marginata</i>	Jarrah	30	CW	500	*		S,S-L,C-L,G	B		Sp			Sawn timber
<i>patens</i>	Yarri, Swan River Blackbutt	25	WC	800		*	L,G-L,S-C	B		SpSu			Sawn timber
<i>rudis</i>	Flooded Gum	20	W	450		*	L,C-L,C	B	*	Sp			
<i>salmonophloia</i>	Salmon Gum	30	WC	250	*	*	C-L,C	B		Sp			Attr bark. Sawn Timber
<i>salubris</i>	Gimlet	15	WC	251	*	*	S-L,S-C,C-L	B		SpSu			Sawn Timber
<i>sargentii</i>	Salt River Gum	12	WYC	350		*	S-C,C-L,C	B	*	Sp			
<i>spathulata</i>	Swamp Mallet	8	W	350		*	S,S-C	B	*	Su	*		
<i>todtiana</i>	Coastal Blackbutt	8	WC	400	*		S	B		Su	*		Well drained sl acidic
<i>torquata</i>	Coral Gum	10	Pk	250	*		most	B		Sp	*	*	Long-flowering
<i>utilis</i>	was <i>E. platypus</i> var <i>heter.</i>	10	CW	500	*	*	S,S-C,Gr	B		SpSu	*	*	Fast growing
<i>wandoo</i>	Wandoo	25	Cr	400	*	*	S-L,C-L,G,Gr	B		SuA	*		Timber
<b>Ficinia</b>													
<i>nodosa</i>	Knotted Club-rush	1	Br	400	*	*	S,S-C,Gr			SpSu		*	Sedge. Limestone
<b>Gahnia</b>													
<i>trifida</i>	Coast sword sedge	1.5	BrY	350		*	SC		*	Sp			Swamps and creeklines
<b>Gastrolobium</b>													
<i>capitatum</i>	Bacon & egg (was <i>Nemcia</i> )	1	O/Y	500		*	S,L,G,Gr			Sp			N-fixing
<i>ebracteolatum</i>	River pea (was <i>Oxylobium</i> )	4	Y/Pu	500		*	L,S-L			Sp			N-fixing
<b>Gompholobium</b>													
<i>tomentosum</i>	Hairy Yellow Pea	1	Y	300	*	*	S,S-C,S-G			Sp		*	N-fixing
<b>Grevillea</b>													
<i>crithmifolia (c)</i>		1	WPk	700	*		S	B		WSp		*	Limestone

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<i>obtusifolia ( c )</i>	Gingin Gem	0.5	R	700	*	*	S,S-C	B		Sp		*	Prostrate form
<b>Grevillea</b>													
<i>preisii ( c )</i>	Spider Net Grevillea	2	OR	500	*	*	S,S-C	B		W		*	Limestone
<b>Guichenotia</b>													
<i>ledifolia</i>		1.5	BPuPk	400	*		S,Gr			W		*	Limestone
<b>Hakea</b>													
<i>francisiana</i>	Emu Tree	5	PkR	250	*		S,S-C,L,C,G	B		WSp	*		
<i>incrassata</i>	Marble Hakea	1	WCPk	300	*		S,G,Gr	B		WSp			
<i>laurina</i>	Pincushion Hakea	6	RP	400	*		S,S-C	B		WA	*	*	Prune to shape.Perfumed
<i>lissocarpa</i>	Honey Bush	1.5	W	400	*	*	S,S-L,G,Gr	B		Wi	*	*	Low wind break .Prune
<i>marginata</i>		1.5	W	400	*	*	S-GS-LS-C	B		Sp	*		
<i>petiolaris</i>	Sea Urchin Hakea	5	PC	350	*		L,Gr	B		Au	*	*	Acidic, well drained soil
<i>prostrata</i>	Harsh Hakea	3	WC	350	*	*	S,L,G,Gr	B		Sp	*		Strong perfume. Prickly
<i>trifurcata</i>	Two-Leaf Hakea	2.5	WC	350	*		S,G,L	B		WSp	*	*	Scented. Fast growing
<i>undulata</i>	Wavy-Leaved Hakea	2.5	W	400	*		S,C,L,G	B		WSp	*	*	Screen. Fast growing
<i>varia</i>	Variable-Leaved Hakea	2.5	WCY	600	*	*	L-S,C-L,G	B		WSp	*		Scented. Suits all soils
<b>Hardenbergia</b>													
<i>comptoniana</i>	Native Wisteria	Climbr	BIPu	500	*	*	S,L			WSp		*	Vigorous. N-Fix. Well-dr.
<b>Hemiandra</b>													
<i>pungens ( c )</i>	Snakebush	Pros	WPuPk	500	*		most	Bu		all		*	Ornamental. Prickly
<b>Hypocalymma</b>													
<i>angustifolium( c )</i>	White Myrtle	1.5	W	500	*	*	S,S-C			Sp		*	
<b>Jacksonia</b>													
<i>furcellata</i>	Grey Stinkwood	4	Y/O	600	*	*	S			SpSu		*	N-fixing. Prickly
<i>sternbergiana</i>	Green Stinkwood	4	Y/O	600	*	*	S	Bu		Su		*	N-fixing
<b>Juncus</b>													
<i>krausii</i>	Sea rush	1	Br	250		*	S, C		*	Sp,Su			waterlogging tolerant
<i>pallidus</i>	Pale rush	2	G	400		*	C		*	Sp,Su			waterlogging tolerant
<i>subsecundus</i>		1	Br	400		*	C, swamps			Sp,Su			waterlogging tolerant
<b>Kennedia</b>													
<i>coccinea</i>	Coral Vine	Climbr	O/PkR	600	*		S			Sp		*	N-fixing
<i>nigricans</i>	Black Kennedia	Climbr	Blk/Y	600	*	*	S					*	N-fixing
<i>prostrata</i>	Running Postman	Pros	R	500	*		S,G	Bu		WSp		*	N-fixing
<b>Kunzea</b>													
<i>baxteri</i>	Crimson Kunzea	4	R	600	*		S,Gr	B		Asu		*	Exposed coastal
<i>glabrescens</i>	Spearwood	4	YCW	400	*	*	S,L-S	B		Sp	*	*	Hedging. Prune
<i>recurva</i>	Pink Kunzea	2	PkPu	600	*	*	most	B		Sp		*	Hedging. Prune
<b>Leucophyta</b>													
<i>brownii ( c )</i>	Cushion Bush	1	Y	700	*		S,S-C,Gr			Su		*	Do NOT overwater
<b>Meeboldina</b>													
<i>cana</i>		1	Br	400		*	S,Cl, Swamps			W, Sp			waterlogging tolerant
<b>Melaleuca</b>													
<i>cordata</i>		1.5	PuPk	250	*		S,G	B		WSp		*	
<i>cuticularis</i>	Saltwater Paperbark	7	WC	450		*	S,C	B	*	W			Acid, Salt tolerant
<i>diosmifolia</i>		3	G	600	*		S,S-C,Gr	B		Sp			
<i>elliptica</i>	Granite Bottlebrush	4	R	300	*		S,Gr	B		WSp			
<i>fulgens</i>	Scarlet Honeymyrtle	2	RPKW	300	*		S,L,G,Gr	B		SpSu		*	Tip prune
<i>huegelii</i>	Chenille Honeymyrtle	5	PkW	400	*		S	B		Sp	*	*	Coastal. Limestone
<i>incana</i>	Grey Honeymyrtle	5	WCY	600		*	S,S-C,G	B		WSp			
<i>lanceolata</i>	Rottnest Teatree	8	WC	300	*		C,L,S	B		SuAu	*		
<i>lateritia</i>	Robin Redbreast Bush	2.5	R	600		*	C,S-C,S-L	B		SpSu	*	*	Hedge. Prune
<i>nesophila</i>	Showy Honey-myrtle	4	Pu	450	*		S, L			SpSu	*	*	Hedge. Prune
<i>pauciflora</i>		1.5	WC	700		*	S	B		Su		*	Winter wet swamps

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<i>preissiana</i>	Moonah	8	YCW	600		*	S,S-L	B		Su		*	Reveg swamp areas
<b>Melaleuca</b>													
<i>radula</i>	Graceful Honeymyrtle	2.5	PkPuW	400	*		S,G,Gr	B		Wi		*	Good hedge. Prune.
<i>rhaphiophylla</i>	Swamp Paperbark	10	WC	500		*	S,C	B		Sp			
<i>seriata</i>		1	PkPu	500	*	*	SC-LC	B		Sp		*	Tip prune or hard prune
<i>systema</i>	was <i>M. acerosa</i>	2	YC	500	*		S	B		Wi	*	*	Limestone. Scented
<i>teretifolia</i>	Banbar	5	WCPk	550		*	S,C	B		SpSu	*	*	Scented
<i>thymoides</i>		2	CY	500	*		S,Gr	B		SpSu		*	
<i>trichophylla</i>	Rough Honeymyrtle	1	PuPk	450	*		S,G	B		Sp		*	Acidic to low alkalinity
<i>viminea</i>	Mohan	5	WC	600		*	S,C	B		Wi	*		
<b>Olearia</b>													
<i>axillaris (c)</i>	Coastal Daisybush	2	Cr,Y	400	*		S,L			W,S		*	Limestone tolerant
<b>Paraserianthes</b>													
<i>lophantha</i>	Albizia	7	YG	600		*	S,Gr,C-L	B		Wi	*	*	Fast grower. N-fixing
<b>Patersonia</b>													
<i>occidentalis</i>	Purple Flag	0.5	Pu	500	*	*	most			Sp		*	Ornamental. Ponds
<b>Pericalymma</b>													
<i>ellipticum</i>	Swamp Teatree	3	WPk	600		*	S,C-S,G			SpSu			
<b>Pimelea</b>													
<i>ferruginea (c)</i>	Coastal Banjine	1	Pk	600	*		Coastal	Bu		SpSu		*	Prune after flowering
<b>Regelia</b>													
<i>ciliata</i>		2	Pk	600	*	*	S	B		all		*	Hedging. Prune regularly
<i>inops</i>		2.5	PkPuBI	500	*	*	S	B		Sp-Au		*	Hedging. Prune as req.
<b>Rhagodia</b>													
<i>baccata (c)</i>	Berry Saltbush	1.5	CY	600	*		Coastal	B	*	Su		*	Red Berries. Spreading
<b>Ricinocarpos</b>													
<i>glaucus (c)</i>	Wedding Bush	4	W	700	*		S,L,G,Gr			Sp	*	*	Profuse flowers
<b>Taxandria</b>													
<i>linearifolia</i>	Swamp Peppermint	5	W	800		*	L,C,S-L	B		AuSp	*	*	Was <i>Agonis</i>
<b>Templetonia</b>													
<i>retusa</i>	Cookies' Tongues	3	R	400	*		Coastal	Bu		Awi		*	N-fixing. Tol.salt spray
<b>Verticordia</b>													
<i>densiflora</i>	Compact Featherflower	1	Pk	400	*	*	S,C-L,G	Bu		Su		*	Light prune
<i>plumosa (c)</i>	Plumed Featherflower	1	Pk	500	*	*	S,C-L,G,Gr	Bu		Su		*	Light prune
<b>Viminaria</b>													
<i>juncea</i>	Swish Bush	4	Y/O	500		*	S,C	B		SpSu		*	Weeping.Vigorous. N-fix
<b>Xanthorrhoea</b>													
<i>preissii</i>	Grass Tree	4	CW	500	*		S,G,Gr	BBu		Sp		*	Very slow growing

**Legend:**

( c ) = Grown from cuttings

N-fixing = Nitrogen fixing potential

Fauna: B = Birds, Bu = Butterflies, P = Possums

Soils: S = Sand, L = Loam, C = Clay, G = Gravelly, Gr = Granite, S-L = Sandy Loam, SC = Sandy Clay

Rainfall figures should be read in conjunction with dry/moist site preference

Seasons (flowering): A=Autumn, Sp=Spring, Su=Summer, W=Winter