



# NATIVE PLANT LIST

## Sydney Inner West Species

When planting your garden, use this list to choose plants that are not only native, but local to your area.

Native plants provide food and habitat for native insects, birds and animals, and typically require less watering than non-native plants.

### **Bibliography:**

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### **With contributions from:**

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Hawkesbury Nepean Catchment Management Trust. *Species list*.

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Baulkham Hills Rural Fire Service. *Fire Resistant Native Plants*.

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Latin Name	Common Name	Family	Height	Uses	Flower	Flowers	Comments	Soil	Dry < > Wet	Sun < > Shade	Propagation
<b>LARGE TREES (MORE THAN 5 METERS)</b>											
<i>Acacia decurrens</i>	Sydney Green Wattle	Mimosaceae	16		globular bright yellow	J A S	wing-like ridges on stems; tea, tannin substitute	clay	xxxx	xxxx	hot water; seedbox
<i>Acacia implexa</i>	Hickory Wattle	Mimosaceae	12	screen	cream	J F M		clay	xxxx	xxxx	hot water, pots, suckers
<i>Acacia longifolia</i>	Sydney Golden Wattle	Mimosaceae	6	screen shelter	many yellow	A S O N	bright green 'leaves', fast, hardy	clay, sand	xxxxxxx	xxxxxx	hot water, pots
<i>Acacia parramattensis</i>	Sydney Black Wattle, Parramatta Green Wattle	Mimosaceae	5	shelter	yellow	J F	ferry leaves, yellow shoots, fast	clay, sand	xxxx	xxxxxxxxx	hot water, pots
<i>Acmena smithii</i>	Lillypilly	Myrtaceae	10	screen, birds	many white & pink	J F	edible purple fruits; slow	sand loam	xxxxxx	xxxxxx	pots
<i>Angophora costata</i>	Sydney Red Gum	Myrtaceae	12	avenue	many cream	J	smooth red trunk, fast	sand, clay	xxxx	xxxx	seedbox
<i>Angophora floribunda</i>	Rough-barked Apple	Myrtaceae	20								
<i>Banksia serrata</i>	Old Man Banksia	Proteaceae	6	birds, avenue	large yellow & grey	J F M A M	leaves grey below, slow	sand	xxxx	xxxx	pots
<i>Callicoma serrata</i>	Black Wattle	Cunoniaceae	6	possums	creamy yellow			clay sand	xxxxxx	xxxxxx	seedbox
<i>Casuarina glauca</i>	She-oak	Casuarinaceae	20								
<i>Casuarina littoralis</i>	Black She-oak	Casurinaceae	8	container, shelter	small red	F M A M	dark green branchlets, fast	clay, loam	xxxxxxx	xxxxxx	seedbox
<i>Casuarina torulosa</i>	Forest She-oak	Casurinaceae	10	container, shelter	small brown	J F M	purplish branchlets, fast	clay, loam	xxxxxx	xxxxxxxxx	seedbox
<i>Eucalyptus aemeniodes</i>	White Mahogany	Myrtaceae	20	avenue	many cream	J	grey flaky bark	clay loam	xxxx	xxxx	seedbox
<i>Eucalyptus crebra</i>	Narrow Leaf Red Ironbark	Myrtaceae	20	shelter	cream	J J A S O N D	dark furrowed bark	clay loam	xxxx	xxxx	seedbox
<i>Eucalyptus fibrosa</i>	Broad-leafed Ironbark	Myrtaceae	15	avenue	many cream	J F	dark furrowed bark	clay	xxxx	xxxx	seedbox
<i>Eucalyptus globoidea</i>	White Stringybark	Myrtaceae	30	avenue	cream	J F M A M J J A	grey fibrous bark	clay sand	xxxxxx	xxxx	seedbox
<i>Eucalyptus gummifera (Corymbia gummifera)</i>	Red Bloodwood	Myrtaceae	12	avenue, shelter	many cream	F M A	reddish flaky bark	clay sand	xxxxxx	xxxx	seedbox
<i>Eucalyptus haemastoma</i>	Scribbly Gum	Myrtaceae	15								
<i>Eucalyptus longifolia</i>	Woollybutt	Myrtaceae	12		cream	S O N D	grey fibrous bark	clay	xxxx	xxxx	seedbox
<i>Eucalyptus notabilis</i>	Blue Mountains Mahogany	Myrtaceae	20		cream	J	reddish fibrous bark	clay sand	xxxxxx	xxxx	seedbox
<i>Eucalyptus paniculata</i>	Grey Ironbark	Myrtaceae	30	avenue, shelter	many cream	J F	dark furrowed bark; slow	clay	xxxx	xxxx	seedbox
<i>Eucalyptus pilularis</i>	Blackbutt	Myrtaceae	30	shelter	many cream	J F	brown fibrous bark; fast	clay sand	xxxxxx	xxxxxx	seedbox
<i>Eucalyptus piperita</i>	Sydney Peppermint	Myrtaceae	10	shelter	cream	J	grey fibrous bark	clay sand	xxxx	xxxxxx	seedbox
<i>Eucalyptus punctata</i>	Grey or Slaty Gum	Myrtaceae	15	shelter	many cream	J F	smooth grey & pink trunk	clay	xxxx	xxxx	seedbox
<i>Eucalyptus racemosa</i>	Snappy Gum	Myrtaceae	16	shelter	cream	J F	smooth blue and white trunk	sand	xxxx	xxxx	seedbox
<i>Eucalyptus resinifera</i>	Red Mahogany	Myrtaceae	20	avenue	many cream	J	reddish fibrous bark	clay sand	xxxxxx	xxxx	seedbox
<i>Eucalyptus robusta</i>	Swamp Mahogany	Myrtaceae	30			J A S O N	rough fibrous fissured bark	clay sand	xxxxxx	xxxxxx	seedbox
<i>Ficus macrophylla</i>	Moreton Bay Fig	Moraceae	30-50		small green	S O N	edible shoots; 30m from pipes; coloniser		xxxx	xxxxxx	fruits in pots; cuttings
<i>Ficus rubiginosa</i>	Port Jackson or Rusty Fig	Moraceae	15	birds. container	small green	S O N	edible shoots; 30m from pipes; coloniser	sand	xxxx	xxxxxx	fruits in pots; cuttings
<i>Glochidion fernandi</i>	Cheese Tree	Euphorbiaceae	12		small unisexual		large fruit containing red seeds	clay sand	xxxx	xxxxxx	seedbox



Latin Name	Common Name	Family	Height	Uses	Flower	Flowers	Comments	Soil	Dry < > Wet	Sun < > Shade	Propagation
<i>Livistona australis</i>	Cabbage Tree Palm	Arecaceae	15		yellow cream panicles	A S		clay sand	xxxx	xxxxxxx	
<i>Melaleuca linearifolia</i>	Snow in Summer	Myrtaceae	8	birds, avenue, screen	many white	J F	O N D	clay sand	xxxxxx	xxxx	seedbox
<i>Melaleuca styphelioides</i>	Prickle-leafed Paperbark	Myrtaceae	10	birds screen avenue	many cream	J F	N D	clay sand	xxxxxx	xxxx	seedbox
<i>Notolaea longifolia</i>	Mock Olive	Oleaceae	8	screen, container	small yellow		S O	clay, sand, loam	xxxxxx	xxxx	pots
<i>Syncarpia glomulifera</i>	Turpentine	Myrtaceae	20	shelter; avenue	many cream		S O N	clay loam	xxxxxx	xxxx	seedbox
<i>Tristaniopsis laurina</i>	Water Gum	Myrtaceae	10		yellow	J	D	clay sand	xxxxxx	xxxx	seedbox

**SMALL TREES (LESS THAN 5 METERS)**

<i>Acacia falcata</i>	Sickle Wattle	Mimosaceae	3	screen	cream		M J	clay	xxxx	xxxxxx	hot water; pots
<i>Acacia floribunda</i>	White Sally; Gossamer Wattle	Mimosaceae	4	shelter, avenue, screen	many scented cream		A S	clay sand loam	xxxx	xxxxxx	hot water; pots
<i>Acacia linifolia</i>	Flax-leaved Wattle	Mimosaceae	3	shelter; avenue	many cream	J F M		clay sand	xxxx	xxxxxx	hot water; pots
<i>Acacia stricta</i>	Straight Wattle	Mimosaceae	3	shelter	yellow		S O N	clay	xxxx	xxxxxx	hot water; pots
<i>Acacia ulicifolia</i>	Prickly Moses	Mimosaceae	3	screen	cream		J J A S O N	clay sand	xxxx	xxxxxx	pots
<i>Avicennia marina var. australasica</i>	Mangrove	Avicenniaceae	5		golden yellow	F M A M J		sand	xxxx	xxxx	
<i>Bursaria spinosa</i>	Australian Blackthorn	Pittosporaceae	4	birds	scented white	J	D	clay sand	xxxxxx	xxxxxx	fruit in pots
<i>Callistemon linearis</i>	Narrow-leaved Bottlebrush	Myrtaceae	3	birds, container	red		S O N D	sand	xxxxxx	xxxx	seedbox
<i>Clerodendrum tomentosum</i>	Hairy Clerodendrum	Verbenaceae	4		white		O N	sand	xxxx	xxxx	
<i>Elaeocarpus reticulatis</i>	Blueberry Ash	Elaeocarpaceae	4	birds; screen avenue	many white or pink		O N	sand loam	xxxx	xxxxxx	seedbox
<i>Exocarpus cupressiformis</i>	Cherry Ballart	Santalaceae	4	birds, screen	small white	F M		clay	xxxx	xxxx	pots with host; suckers
<i>Hakea salicifolia</i>	Willow-leaved Hakea	Proteaceae	5	birds; avenue	many cream		S O N	clay sand	xxxx	xxxxxx	pots
<i>Leptospermum attenuatum</i>	Slender Tea-tree	Myrtaceae	4	screen shelter	white or pink		S O	clay sand	xxxxxx	xxxxxx	seedbox
<i>Leptospermum flavescens</i>	Yellow Tea-tree	Myrtaceae	4	screen shelter	white	J F	D	clay sand	xxxxxx	xxxxxx	seedbox
<i>Leptospermum polygalifolium</i>	Lemon-scented Tea Tree	Myrtaceae	3		white		O N D	clay	xxxx	xxxx	
<i>Melaleuca armillaris</i>	Bracelet Honey Myrtle	Myrtaceae	5	street, birds	cream	J	D	sand	xxxx	xxxx	
<i>Melaleuca nodosa</i>	A Paperbark	Myrtaceae	3	birds; screen	cream	J F	S O N D	clay sand	xxxxxx	xxxx	seedbox
<i>Melaleuca nodosa</i>	Ball Honey Myrtle	Myrtaceae	5				O	clay sand	xxxx	xxxx	
<i>Notolea longifolia</i>	Mock Olive	Oleaceae	3		yellow cream			clay sand	xxxx	xxxx	
<i>Omolanthus populifolius</i>	Bleeding Heart Tree	Euphorbiaceae	4	screen; birds; container	small cream		A S O N D	clay sand	xxxxxx	xxxx	seedbox





Latin Name	Common Name	Family	Height	Uses	Flower	Flowers	Comments	Soil	Dry < > Wet	Sun < > Shade	Propagation
<i>Indigofera australis</i>	Native Indigo Bush	Fabaceae	2		many pink		blue dye from roots; hardy	clay sand	xxxxxx	xxxxxx	hot water; seedbox
<i>Kunzea ambigua</i>	Tick Bush	Myrtaceae	2		many white or pink		aromatic leaves	clay sand	xxxx	xxxx	seedbox
<i>Leucopogon amplexicaule</i>	Fringed Beard Heath	Epacridaceae	2	birds	white	J J A S O N	slow	sand	xxxx	xxxx	fire; pots
<i>Leucopogon ericoides</i>	Pink Beard Heath	Epacridaceae	1	birds	white & pink	S O N	slow	clay sand	xxxx	xxxxxx	fire; pots
<i>Leucopogon juniperinus</i>	Prickly Beard Heath	Epacridaceae	1	birds	white	M A M J J A	red or yellow fruits; slow	clay	xxxx	xxxxxx	fire; pots
<i>Leucopogon lanceolatus</i>	Lance Beard Heath	Epacridaceae	2	birds	white	S O N	edible fruit; slow	clay sand	xxxx	xxxxxx	fire; pots
<i>Lissanthe strigosa</i>	Peach Heath	Epacridaceae	0.5	birds	white to pink	J A	edible white fruits; spiny	clay	xxxx	xxxx	cuttings
<i>Lomatia silaitifolia</i>	Crinkle Bush	Proteaceae	1		many white	J F		clay sand	xxxxxx	xxxxxx	pots
<i>Maytenus silvestris</i>		Celastraceae	?		small green	J	branchlets reddish	clay sand	xxxx	xxxxxx	
<i>Notolaea ovata</i>	Native Olive	Oleaceae	1	screen container	small, yellow	A S O N	purplish fruit; slow	clay sand	xxxx	xxxx	pots
<i>Olearia microphylla</i>	Bridal Daisy Bush	Asteraceae	2		many white	S O N	musk scented leaves	clay	xxxx	xxxxxx	seedbox cuttings
<i>Olearia viscidula</i>	Brish Daisy Bush	Asteraceae	2		white	S O N		clay	xxxxxx	xxxxxx	seedbox cuttings
<i>Oxylobium ilicifolium</i>	Prickly Shaggy Pea	Fabaceae	2		yellow & orange	S O N		clay	xxxxxx	xxxxxx	hot water seedbox
<i>Persoonia lanceolata</i>	Lance-leafed Geebung	Proteaceae	2	screen	yellow	J F		sand	xxxx	xxxxxx	fire; pots
<i>Persoonia laurina</i>	Laurel-Geebung	Proteaceae	1		red	J F		clay sand	xxxx	xxxxxx	fire; pots
<i>Phyllanthus gastroemii</i>	Blunt Spurge	Euphorbiaceae	2		small green	S O N		sand	xxxx	xxxx	cuttings
<i>Phyllanthus thymoides</i>	Thyme Spurge	Euphorbiaceae	0.5		small red or yellow	S O N		clay sand	xxxxxx	xxxxxx	cuttings
<i>Pimelia linifolia</i>	Slender Rice Flower	Thymeleaceae	1		white	J F M A M J J A S O N D		clay sand	xxxxxx	xxxxxx	
<i>Platylobium formosum</i>	Handsome Flat Pea	Fabaceae	0.5		yellow & red	S O		clay sand	xxxx	xxxxxx	heat: pots
<i>Platysace lanceolata</i>		Apiaceae	1		small white	J F		sand	xxxx	xxxx	cuttings
<i>Platysace linearifolia</i>		Apiaceae	1		small white	J F		sand	xxxx	xxxx	cuttings
<i>Polyscias sambucifolia</i>	Elderberry Panax	Araliaceae	2	container	small white	M A M	many purplish berries	clay sand	xxxxxx	xxxxxx	fruits in pots
<i>Pomaderris ferruginea</i>	Rusty Pomaderris	Phamnaceae	2		yellow	S O N	leaves woolly	clay sand	xxxx	xxxx	
<i>Pomaderris sieberana</i>	Sieber's Pomaderris	Rhamnaceae	2		small yellow	S O N	shoots furry brown	sand	xxxx	xxxx	
<i>Prostanthera incana</i>	Hoary Mint Bush	Lamiaceae	1		large violet	S O N	mint scented leaves	clay	xxxxxx	xxxxxx	cuttings
<i>Pultenaea linophylla</i>	Halo Bush Pea	Fabaceae	1		yellow & brown	S O N		clay sand	xxxx	xxxxxx	hot water; seedbox
<i>Pultenaea retusa</i>	Blunt Bush Pea	Fabaceae	1		yellow & brown	S O N		clay sand	xxxx	xxxxxx	hot water; seedbox
<i>Pultenaea villosa</i>	Bronze Bush Pea	Fabaceae	1		yellow	S O N		clay	xxxxxx	xxxx	hot water; seedbox
<i>Styphelia laeta</i>	A Five Corners	Epacridaceae	1	birds	yellow or red	M A M J J A		clay	xxxxxx	xxxxxx	cuttings
<i>Styphelia tubiflora</i>	Red Five Corners	Epacridaceae	1	birds	red or pink	A M J J A		sand	xxxxxx	xxxxxx	cuttings
<i>Zieria pilosa</i>	Hairy Zieria	Rutaceae	1		small white	S O N		sand	xxxx	xxxxxx	cuttings



Latin Name	Common Name	Family	Height	Uses	Flower	Flowers	Comments	Soil	Dry < > Wet	Sun < > Shade	Propagation	
<b>GRASSES ETC</b>												
<i>Agrostis avenacea</i>	Blown Grass	Poaceae	0.8					clay sand	xxxx	xxxx		
<i>Anisopogon avenaceus</i>	Oat Spear Grass	Poaceae	1				S O spiral fruits	clay sand	xxxx	xxxx	seedbox	
<i>Aristida vagans</i>	Wire Grass; Three-awn Spear Grass	Poaceae	0.4		purple	J F M A M		clay sand	xxxx	xxxx	seedbox; rhizomes	
<i>Carex breviculmis</i>		Cyperaceae	0.1		green	J F	S O N D	clay	xxxx	xxxx	seedbox; rhizomes	
<i>Carex inversa</i>	sedge	Cyperaceae	0.5					clay sand	xxxx	xxxx		
<i>Cymbopogon refractus</i>	Barb-wire Grass	Poaceae	0.8		cream	J F	S O N D	ginger scented leaves	sand	xxxxxx	xxxxxx	seedbox
<i>Danthonia sp.</i>	A Wallaby Grass	Poaceae	0.3	ground cover	mauve		O N D	clay	xxxx	xxxx	seedbox	
<i>Danthonia tenuior</i>	A Wallaby Grass	Poaceae	0.3		mauve		O N D	sand	xxxx	xxxx	seedbox	
<i>Dichelachne crinita</i>	A Plume Grass	Poaceae										
<i>Dichelachne micrantha</i>	A Plume Grass	Poaceae	1		mauve	J F		clay sand	xxxx	xxxx	seedbox	
<i>Dichelachne rara</i>	A Plume Grass	Poaceae	0.6		mauve		O N D	clay sand	xxxx	xxxxxx	seedbox	
<i>Digitaria parviflora</i>	Crab Grass	Poaceae	0.7	ground cover	brown		O N D	sand	xxxx	xxxx	seedbox; runners	
<i>Echinopogon caespitosus</i>	Tufted Hedgehog Grass	Poaceae	0.4		green to brown	J F		clay sand	xxxx	xxxx	seedbox	
<i>Echinopogon ovatus</i>	Forest Hedgehog Grass	Poaceae	0.4		green to brown	J F		clay	xxxx	xxxx	seedbox	
<i>Entolasia marginata</i>	Margined Panic Grass	Poaceae	0.6		green to brown		O N D	clay sand	xxxxxx	xxxxxx	seedbox	
<i>Entolasia stricta</i>	Wiry Panic Grass	Poaceae	0.8		green to brown	J F	S O N D	clay sand	xxxx	xxxx	seedbox	
<i>Eragrostis brownii</i>	Brown's Love Grass	Poaceae	0.3		grey		O N	sand	xxxxxx	xxxx	seedbox	
<i>Imperata cylindrica</i>	Blady Grass	Poaceae										
<i>Juncus kraussii</i>	a Rush	Juncaceae										
<i>Juncus usitatis</i>	Common Rush	Juncaceae	1					clay sand	xxxx	xxxx		
<i>Lepidosperma laterale</i>		Cyperaceae	0.6		green to brown	J F	S O N D	clay sand	xxxxxx	xxxx	seedbox; rhizomes	
<i>Lepyrodia scariosa</i>		Restionaceae	0.5		brown		S O N	sand	xxxx	xxxxxx	seedbox; rhizomes	
<i>Lomandra filiformis</i>	Wattle Mat Rush	Xanthorrhoeaceae	0.2		yellow or cream		S O N D	clay	xxxxxx	xxxx	seedbox	
<i>Lomandra glauca</i>	Pale Mat Rush	Xanthorrhoeaceae	0.2		white		S O N	sand	xxxxxx	xxxx	seedbox	
<i>Lomandra longifolia</i>	Spiny-headed Mat Rush	Xanthorrhoeaceae	1		yellow	J	O N D	clay sand	xxxxxx	xxxx	seedbox	
<i>Lomandra multiflora</i>	Many-flowered Mat Rush	Xanthorrhoeaceae	0.6		brown & yellow		A S O N	clay	xxxxxx	xxxx	seedbox	
<i>Lomandra obliqua</i>	Twisted Mat Rush	Xanthorrhoeaceae	0.5		many yellow		A S O N	clay sand	xxxxxx	xxxx	seedbox	
<i>Microlaena stipoides</i>	Weeping Grass, Meadow Rice Grass	Poaceae	0.3	ground cover	cream	M A M J	O N D	clay sand	xxxx	xxxx	seedbox	
<i>Oplismus imbecilis</i>		Poaceae	0.2	ground cover	cream	J F	N D	clay	xxxx	xxxxxx	seedbox; runners	
<i>Panicum simile</i>	Two-colour Panic Grass	Poaceae	0.4		small cream & brown	J F		clay sand	xxxxxx	xxxx	seedbox	
<i>Phragmites australis</i>	Common Reed	Poaceae	4	screen	many cream	J F	D	edible shoots; hardy	sand	xxxxxx	xxxxxxx	cuttings; rhizomes
<i>Ptilantherium deustum</i>		Cyperaceae	0.4		brown or black		J A	clay	xxxxxx	xxxxxxx	seedbox; rhizomes	



Latin Name	Common Name	Family	Height	Uses	Flower	Flowers	Comments	Soil	Dry < > Wet	Sun < > Shade	Propagation
<b>GRASSES ETC Contd.</b>											
<i>Samolus repens</i>	Creeping Brookweed	Primulaceae			delicate white star flowers						
<i>Sarcocornia quinqueflora</i>	Samphire	Chenopodiaceae									
<i>Schoenu melanostachys</i>		Cyperaceae	1		small black	J F	S O N D	sand	xxxxxx	xxxx	seedbox; rhizomes
<i>Schoenus apogon</i>	Fluke Bogrush	Cyperaceae	0.25		shiny red-brown panicles			sand	xxxx	xxxx	
<i>Suaeda australis</i>	Austral Seablite	Chenopodiaceae									
<i>Tetragonia tetragonioides</i>	New Zealand Spinach	Aizoaceae	0.1		small yellow	J F M A M J J A S O N D	edible leaves	sand	xxxx		
<i>Themeda australis</i>	Kangaroo Grass	Poaceae	1	ground cover	many mauve	J F M A M	S O N D	clay sand	xxxx	xxxxxx	seedbox; rhizomes
<i>Typha orientalis</i>	A Bullrush	Typhaceae	2	screen	many brown	J F M A M	S O N D	sand	xxxx	xxxx	seedbox; rhizomes
<i>Xanthorrhoea media</i>	A Grass Tree	Xanthorrhoeaceae	1	birds	many cream	J F	D	clay	xxxx	xxxx	seedbox
<i>Zostera capricorni</i>	Eel grass	Zosteraceae				J F	D		xxx		

**CLIMBERS**

<i>Amyema pendulum</i>	Mistletoe	Loranthaceae	2								
<i>Billardiera scandens</i>	Common Apple Berry	Pittosporaceae		birds, ground cover	yellow	J F M A M J J A S O N D	edible yellow berries	clay sand	xxxxxx	xxxxxx	cuttings
<i>Clematis aristata</i>	Travellers Joy; Old Man's Beard	Ranunculaceae		birds	many white		S O	clay	xxxxxx	xxxxxxxx	seedbox; cuttings
<i>Desmodium varians</i>	Variable Tic-trefoil	Fabaceae			pink	J F M A M J J A S O N D		clay	xxxx	xxxxxx	hot water; seedbox
<i>Eustrephus latifolius</i>	Wombat Berry	Philesiaceae		birds	pink		A S O	clay sand	xxxxxx	xxxxxx	pots; cuttings
<i>Glycine microphylla</i>	Love Creeper	Fabaceae			small mauve	J	S O N D	clay	xxxx	xxxxxx	seedbox
<i>Glycine sp.</i>		Fabaceae			pink to mauve		O N D	clay	xxxxxx	xxxxxx	pots; cuttings
<i>Hardenbergia violaceae</i>	Purle Coral Pea; False Sarsaparilla	Fabaceae		ground cover	many purple		A S O N	clay sand	xxxx	xxxx	hot water; pots
<i>Kennedy rubicunda</i>	Dusky Coral Pea	Fabaceae		ground cover; birds	red		A S O	clay sand	xxxx	xxxx	hot water: pots
<i>Pandorea pandorana</i>	Wonga Vine	Bignonaceae			scented cream & purple	J A S O		clay sand	xxxx	xxxxxx	seedbox; cuttings
<i>Sarcopetalum harveyanum</i>	Big-leaf Vine	Menispermaceae			small cream to brown			clay sand	xxxx	xxxxxx	seedbox; cuttings
<i>Smilax glycyphylla</i>	Sarsaparilla	Smilacaceae		ground cover	small white	J F M	S O N D	sand	xxxxxx	xxxxxxxx	seedbox; cuttings
<i>Tylophora barbata</i>	Bearded Tylophora	Asclepiadaceae			small brown & red	J F M A M J J A S O N D	long green fruit	clay	xxxx	xxxxxx	seedbox

**HERBS**

<i>Acianthus sp.</i>		Orchidaceae	0.1	container	red to green		J J A S	cryptophyte slow	sand	xxxx	xxxxxx	tubers
<i>Arthropodium milleflorum</i>	Pale Vanilla Lily	Liliaceae	0.1	container	scented mauve		J J A S		clay	xxxxxx	xxxxxx	seedbox
<i>Brachycome angustifolium</i>	Grassland Daisy	Asteraceae	0.2	ground cover, container	blue	J F	A S O N D	clay	xxxx	xxxxxx	seedbox; cuttings	
<i>Brunoniella australis</i>	Blue Trumpet	Acanthaceae	0.2		blue	J F M A M J J A S O N D		clay	xxxx	xxxxxx	seedbox; cuttings	
<i>Ceasia vittata</i>	Blue Grass Lily	Liliaceae	0.5		blue	J F	S O N D	sand	xxxx	xxxx	seedbox; cuttings	
<i>Centella asiatica</i>	Indian Pennywort	Apiaceae	0.1	ground cover	small pink or white		S O N	clay sand	xxxx	xxxxxx	rhizomes	
<i>Chiloglottis reflexa</i>	Autumn Bird Orchid	Orchidaceae	0.1	container	brown	F M A M J		sand	xxxx	xxxx	sow with adult; tubers	
<i>Dianella caerulea</i>	Tufted Lily	Liliaceae	0.5	container	blue	J F	N D	clay sand	xxxxxx	xxxxxx	seedbox; rhizomes	



Latin Name	Common Name	Family	Height	Uses	Flower	Flowers	Comments	Soil	Dry < > Wet	Sun < > Shade	Propagation
<i>Dianella revoluta</i>	Tinsel Lily	Liliaceae	0.6	container	blue		blue berries; hardy	clay sand	xxxxxx	xxxxxx	seedbox; rhizomes
<i>Diuris maculata</i>	Leopard Orchid	Orchidaceae	0.3	container	yellow & brown	J J A	cryptophyte slow	clay	xxxx	xxxx	sow with adult
<i>Drosera spatulata</i>	Posy Sundew	Droseraceae	0.1		white small green		red leaves, carnivorous	sand	xxxx	xxxx	
<i>Gonocarpus teucriodes</i>	Germander Raspwort	Haloragaceae	0.3		small green	J F M A M		sand	xxxx	xxxxxx	cuttings
<i>Goodenia bellidifolia</i>	Rocket Goodenia	Goodeniaceae	0.5		yellow	J F M A M J J A		sand	xxxx	xxxx	
<i>Goodenia hederacea</i>	Ivy Goodenia	Goodeniaceae	0.1	ground cover	yellow			clay	xxxxxx	xxxxxx	runners
<i>Haloragis micrantha</i>	Creeping Raspwort	Haloragaceae	0.1	ground cover	small green or brown	J F	red leaves	sand	xxxx	xxxx	runners
<i>Helichrysum scorpioides</i>	Curling Everlasting	Asteraceae	0.1	container	many yellow	J F		clay	xxxxxx	xxxxxx	seedbox
<i>Holoragis tetragyna</i>	Poverty Raspwort	Haloragaceae	0.5		small green	J F M A M		clay	xxxx	xxxx	cuttings
<i>Hydrocotyle peduncularis</i>	Shining Pennywort	Apiaceae	0.1	ground cover	small green			clay	xxxx	xxxx	seedbox
<i>Hypericum gramineum</i>	Small St John's Wort	Clusiaceae	0.2		yellow to orange			clay	xxxx	xxxx	cuttings
<i>Hypericum japonicum</i>	Matted St John's Wort	Clusiaceae	0.3		yellow to orange	J F		clay	xxxx	xxxxxx	cuttings
<i>Lagenophora stipitata</i>	Bottle Daisy	Asteraceae	0.4		white, pink or blue	J F		sand	xxxx	xxxxxx	seedbox; rhizomes
<i>Micranthemum ericoides</i>		Euphorbiaceae	0.1		small white			sand	xxxxxx	xxxxxx	cuttings
<i>Opercularia aspera</i>	Thin Stinkweed	Rubiaceae	0.5		small green	J F	leaves smell unpleasant	clay sand	xxxx	xxxxxx	cuttings
<i>Opercularia varia</i>	Variable Stinkweed	Rubiaceae	0.3		small purple	J F	leaves smell unpleasant	clay sand	xxxx	xxxxxx	cuttings
<i>Patersonia sericea</i>	Purple Flag Iris	Iridaceae	0.3		large purple			clay	xxxx	xxxxxx	seedbox; rhizomes
<i>Polygonum decipiens</i>	Slender Knotweed	Polygonaceae	0.3		small pink	J F M A M J J A	red leaves	sand	xxxx	xxxxxx	runners
<i>Pomax umbellata</i>	Pomax	Rubiaceae	0.2		small purple		some leaves reddish	clay sand	xxxx	xxxxxx	seedbox
<i>Poranthera microphylla</i>		Zuphorbiaceae	0.1		small white	J	annual	sand	xxxx	xxxx	cuttings
<i>Pratia purpurascens</i>		Lobeliaceae	0.1	ground cover	small white & pink	F M A M J		clay sand loam	xxxx	xxxxxx	cuttings
<i>Pseuderanthemum variabile</i>	Pastel Flower	Acanthaceae	0.1		mauve	J F M		clay loam	xxxx	xxxxxx	rhizomes
<i>Pterostylis acuminata</i>	Sharp Greenhood	Orchidaceae	0.2	container	green	M A M J J	cryptophyte; slow	sand	xxxxxx	xxxx	tubers
<i>Pterostylis concinna</i>	Red-flowered Greenhood	Orchidaceae	0.2	container	green & red	J F M	cryptophyte; slow	sand	xxxx	xxxx	tubers
<i>Samolus repens</i>	Creeping Brookweed				delicate white star flowers						
<i>Senecio hispidulus</i>	Blunt Fireweed	Asteraceae	0.5		small green	J F M A M J J A	annual	clay sand	xxxx	xxxx	seedbox cuttings
<i>Senecio minimus</i>	Shrubby Fireweed	Asteraceae	1		white	J F	annual	clay	xxxx	xxxx	seedbox cuttings
<i>Sigesbeckia orientalis</i>	Indian Weed	Asteraceae	1		yellow	J F M A M	annual	clay loam	xxxx	xxxxxx	seedbox cuttings
<i>Solanum nodiflorum</i>		Solanaceae	0.8	container	white or mauve	J F M A M J J A	leaves & green fruit poisonous	sand	xxxx	xxxxxx	seedbox cuttings
<i>Solanum pungetium</i>	Jagged Nightshade	Solanaceae	0.2	container	purple	M J J A	spiny fruit; poisonous	clay	xxxxxx	xxxxxx	seedbox cuttings
<i>Stylidium graminifolium</i>	Grass Trigger Plant, Springback	Stylidiaceae	0.2		many pink	J		clay sand	xxxxxxx	xxxxxx	seedbox



Latin Name	Common Name	Family	Height	Uses	Flower	Flowers	Comments	Soil	Dry < > Wet	Sun < > Shade	Propagation
<b>HERBS Contd.</b>											
<i>Stypandra glauca</i>	Nodding Blue Lily	Liliaceae	1		blue		A S O N	clay	xxxx	xxxx	seedbox; rhizomes
<i>Tetragonia tetragonioides</i>	New Zealand Spinach				purple or white	J F M A					
<i>Vernonia cinerea</i>	Vernonia	Asteraceae	0.5					clay	xxxx	xxxx	seedbox; cuttings
<i>Veronica plebia</i>	Eastern Speedwell	Scrophulariaceae	0.2	ground cover	blue		S O N	clay sand	xxxxxx	xxxxxx	runners
<i>Viola betonicifolia</i>	Purple Wild Violet	Violaceae	0.2	container	purple	J F	S O N D	clay	xxxx	xxxxxx	seedbox
<i>Wahlenbergia gracilis</i>	Annual Bluebell	Campanulaceae	0.2		small blue	J F M A M		clay sand	xxxxxx	xxxxxx	seedbox
<i>Xanthosia pilosa</i>	Woolly Xanthosia	Apiaceae	0.6		small white & red		S O N	clay	xxxx	xxxxxx	cuttings
<i>Xanthosia tridentata</i>	Rock Xanthosia	Apiaceae	0.3		small cream		S O N	sand	xxxx	xxxx	cuttings

**ESTUARINE**

<i>Avicennia marina var. australasica</i>	Mangrove	Avicenniaceae	6					Estuarine			
<i>Sarcocornia quinqueflora</i>	Samphire	Chenopodiaceae	0.1								
<i>Suaeda australis</i>	Austral Seablite	Chenopodiaceae	0.4								
<i>Zostera capricorni</i>	Eel Grass	Zosteraceae									
<i>Samolus repens</i>	Creeping Brookweed	Primulaceae	0.1		delicate white star flowers						
<i>Tetragonia tetragonioides</i>	New Zealand Spinach	Aizoaceae	0.1								
<i>Cyperus laevigatus</i>	Sedge	Cyperaceae	0.4								
<i>Isolepis nodosus</i>	Sedge	Cyperaceae	0.7								
<i>Juncus kraussii</i>	Sea Rush	Juncaceae	2								
<i>Triglochin striata</i>	Streaked Arrow Grass	Juncaginaceae	0.3								
<i>Lobelia alata</i>		Lobeliaceae	0.1								
<i>Sporobolus virginicus</i>	Sand Couch	Poaceae	0.1								
<i>Schoenus apogon</i>	Fluke Bogrush	Schoenus	0.25								

**FERNS**

<i>Adiantum aethiopicum</i>	Common Maidenhair	Adiantaceae	0.3	ground cover; container				pale green fronds; self sowing; hardy	clay sand	xxxx	xxxxxx	spores; rhizomes
<i>Asplenium flabellifolium</i>	Necklace Fern	Aspleniaceae	0.2									spores; rhizomes
<i>Blechnum cartilagineum</i>	Gristle Fern	Blechnaceae	1	ground cover; container				pink shoots; self-sowing; hardy	clay	xxxxxx	xxxxxxxx	spores; runners
<i>Cheilanthes sieberi</i>	Mulga Fern	Adiantaceae	0.3					dark green fronds; difficult	clay sand	xxxx	xxxxxxxx	spores; rhizomes
<i>Culcita dubia</i>	False Bracken; Common Ground Fern	Dicksoniaceae	1	ground cover; container				pale green fronds; self-sowing	sand	xxxx	xxxxxxxx	spore; runners
<i>Cyathia cooperi</i>	Straw Treefern	Cyathaceae	6									spores; rhizomes
<i>Doodia aspera</i>	Prickly Rasp Fern	Blechnaceae	0.3	container				pink shoots; self-sowing; hardy	clay	xxxx	xxxxxxxx	spores; rhizomes
<i>Gleichenia dicarpa</i>	Pouched Coral Fern	Gleicheniaceae	0.3									spores; rhizomes
<i>Histiopteris incisa</i>	Bats-wing Fern	Dennstaedtiaceae	2						clay sand	xxxx	xxxxxx	spores; rhizomes
<i>Hypolepis muelleri</i>	Harsh Ground Fern	Dennstaedtiaceae	1	ground cover; container				dark green fronds; hardy	sand	xxxxxx	xxxxxxxx	spores; rhizomes
<i>Lindsea linearis</i>	Screw Fern	Lindseaceae	0.2					pale green fronds; difficult	clay sand	xxxxxx	xxxxxx	spores; rhizomes
<i>Lindsea microphylla</i>	Lacy Wedge Fern	Lindseaceae	0.3					pale green fronds; difficult	clay	xxxxxx	xxxxxx	spores; rhizomes
<i>Psilotum nudum</i>	Skeleton Fork Fern	Psilotaceae	0.5									spores; rhizomes
<i>Pteridium esculentum</i>	Common Bracken	Dennstaedtiaceae	1	ground cover				dark green fronds; difficult	clay sand	xxxx	xxxxxx	spores; rhizomes
<i>Pteris tremula</i>	Tender Brake	Pteridaceae	1						clay sand	xxxxxx	xxxxxx	spores; rhizomes