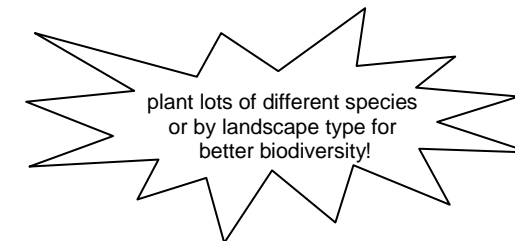




Local native plants grow better... NOT FOR PROFIT organisation with a message of HEALTH

Our recommended species to plant in WODONGA

PHONE: 0418 579 331



KEY : Plant origin is in these landforms below but these plants CAN grow happily elsewhere. ALL plants are frost hardy. **Dry** – the plants most capable of surviving very dry conditions
Woodland – trees are smaller, further apart and closer to plains **Forest** – trees are taller, closer together and closer to mountains
Upper forest – above 350 m altitude **Alpine** – above 1500 m altitude

Common Name	Scientific Name	Bush tuckee	dry	Wood-land	forest	Upper forest	alpine	Special features	ORDER plant quantity
Ground-hugging spreader									
Bidgee-widgee	<i>Acaena novae-zelandie</i>	T	D	W	F	U	A	Binds soil to control erosion	
Kidney Plant	<i>Dichondra repens</i>		D	W	F			Fast growing for quick cover	
Scrambler or climber									
Native Raspberry	<i>Rubus parvifolius</i>	T		W	F	U	A	Tasty 10 mm berries. Provides food and nesting for small birds.	
Purple Coral-pea	<i>Hardenbergia violaceae</i>		D	W	F			Intense purple flowers en masse	
Twining Glycine	<i>Glycine clandestina</i>			W	F	U			
Grass									
Common Tussock-grass	<i>Poa labillardierei</i>		D	W	F	U		Medium size tussock, great habitat	
Common Wallaby-grass	<i>Austrodanthonia caespitosa</i>		D	W	F			Smaller tussock, mowable, green all year	
Common Wheat-grass	<i>Elymus scaber</i>		D	W	F				
Fine-leaf or Grey Tussock Grass	<i>Poa sieberiana</i>		D	W	F			Soft, low-grow, mow-able	
Kangaroo Grass	<i>Themeda triandra</i>		D	W	F			Bronze in winter, mow-able	
Love Grass	<i>Eragrostis brownii</i>		D	W	F			Soft, low-grow	
Red-leg Grass	<i>Bothriochloa macra</i>		D	W	F			Low-growing hardy grass super drought tolerant	
Slender Wallaby Grass	<i>Austrodanthonia pencillata</i>		D	W	F			Soft, low-grow, mow-able	
Weeping Grass	<i>Microlaena stipoides</i>			W	F	U		An attractive, green all year soft grass.	
Windmill Grass	<i>Chloris truncata</i>		D	W	F			Ornamental seed heads	
Ground cover under 1m									
Australian or Button Everlasting	<i>Helichrysum scorpioides</i>		D	W	F			Hardy yellow daisy, attracts beetles and butterflies	
Black-anther Flax-lily	<i>Dianella revoluta</i>		D	W	F	U		dark blue – violet flowers. Very hardy. Edible berries	
Bulbine Lily	<i>Bulbine bulbosa</i>		D	W	F	U	A	Bright yellow star lily flowers	
Chocolate Lily	<i>Arthropodium strictus</i>	T	D	W	F			It DOES smell like chocolate!	
Clustered Everlasting	<i>Chrysocephalum semipapposum</i>		D	W	F	U	A		
Common Raspwort	<i>Gonocarpus tetragyna</i>		D	W	F	U		Attractive spreading ground cover with small red flowers	
Common Woodrush	<i>Luzula meridionalis</i>		D	W	F				
Grass Trigger Plant	<i>Stylidium graminifolium</i>				F	U		Extraordinary trigger mechanism and 'donger' for pollination	
Grey Parrot-pea	<i>Dillwynia cinerascens</i>		D	W					
Knob Sedge	<i>Carex inversa</i>		D	W	F				
Native Geranium or Soft Crane's Bill	<i>Geranium potentilloides</i>	T			F	U	A	Masses of small pretty flowers for long periods	
Native Geranium/ Austral Cranesbill	<i>Geranium solanderi</i>	T		W	F	U			
Pink Bells	<i>Tetradlea ciliata</i>				F	U		Delicate pink colour and cascade of bells	
Scaly Buttons	<i>Leptorhyncos squamatus</i>		D	W	F		A		
Shiny Everlasting	<i>Xerochrysum viscosum</i>								
Showy Guinea-flower	<i>Hibbertia obtusifolia</i>		D	W	F	U		Big bright and showy flowers	
Sprawling Bluebell	<i>Wahlenbergia gracilis</i>			W	F				

Tall Bluebell	<i>Wahlenbergia stricta</i>			W	F	U		Striking blue star flowers
Variable Plantain	<i>Plantago varia</i>		D	W	F	U		Forms attractive colonies
Woolly New Holland Daisy	<i>Vittadinia gracilis</i>		D	W	F			Small purple daisies and can flower all year
shrub								
Austral Indigo	<i>Indigofera australis</i>			W	F	U		Sprays of striking pinky-purple pea flowers. Attracts native bees.
Common Cassinia/Dogwood	<i>Cassinia aculeata</i>			W	F	U		Hardy coloniser of bare ground, clustered flower heads
Hairy Bursaria	<i>Bursaria spinosa subsp lasiophylla</i>		D	W	F	U		
Hop Bitter Pea	<i>Daviesia latifolia</i>		D	W	F	U	A	
Mountain or Cat's Claw Grevillea	<i>Grevillea alpina</i>		D	W	F	U		Really variable colour flowers
Sweet Bursaria	<i>Bursaria spinosa subsp spinosa</i>		D	W	F			Wonderfully fragrant flowers
Tick Indigo	<i>Indigofera adesmifolia</i>		D	W	F	U		Pink pea flowers
Tree Violet	<i>Meliccytus dentatus</i>				F		A	Especially fragrant flowers, YUM berries, safe nesting
Varnish Wattle	<i>Acacia verniciflua</i>		D	W	F			Very hardy, attracts birds and insects
Woolly Grevillea	<i>Grevillea lanigera</i>				F	U		Flowers for birds, butterflies
Trees								
Apple Box or But But	<i>Eucalyptus bridgesiana</i>		D	W	F			20m ht, flowers between Jan to Mar, very distinctive rough bark
Blackwood	<i>Acacia melanoxylon</i>			W	F	U		Fire resistant
Broad-leaf Peppermint	<i>Eucalyptus dives</i>			W	F	U		
Candlebark	<i>Eucalyptus rubida</i>				F	U		Really colourful bark
Drooping She-oak	<i>Allocasuarina verticillata</i>		D	W	F			Almost leafless; super drought hardy
Long-leaf Box or Bundy	<i>Eucalyptus gonicalyx</i>							
River red-gum	<i>Eucalyptus camaldulensis</i>							
Red Box	<i>Eucalyptus polyanthemus</i>		D	W	F	U		
Red Stringybark	<i>Eucalyptus macrorhyncha</i>		D	W	F			Tree to 30m, interesting fibrous bark, makes hollows
Red-stem Wattle	<i>Acacia rubida</i>			W	F	U		Saplings have striking red stems
Silver Wattle	<i>Acacia dealbata</i>		D	W	F	U		
White Box	<i>Eucalyptus albens</i>		D	W	F			Winter flowers & makes hollows
Yellow Box	<i>Eucalyptus melliodora</i>		D	W	F	U		Tree is a hub for animals, including insects, birds and mammals.
Creekline or waterway								
Alpine Bottlebrush	<i>Callistemon ptyoides</i>					U	A	Lemon coloured flower spikes attract birds and butterflies
Billabong Rush	<i>Juncus usitatus</i>			W				
Broom Rush	<i>Juncus sarophorus</i>			W	F	U		
Purple Loose-strife	<i>Lythrum salicaria</i>			W	F			
River Bottlebrush	<i>Callistemon sieberi</i>			W	F	U		
Slender Knotweed/Smartweed	<i>Persicarius decipiens</i>			W	F			
Spiny Mud-grass	<i>Pesudoraphis spinescens</i>			W				
Tall Sedge	<i>Carex appressa</i>			W	F	U		

How to use our easy-peasy ordering system:

1. Highlight the plants you want (either on a print-out or in this word document)
2. Fill in how many you want in the quantity column
3. Email or post it back to us
4. We'll email or call you back with a quote and payment details

It's as easy as that!