

# **BUSHLOLLY ENTERPRISES PTY LTD**

*Wholesale Native Plant Propagators*

## **Bushlolly Aboriginal Australian Native Foods**

**21357 Princes Hwy — Reedy Creek**

*At the T junction between the Kingston / Millicent Hwy & Lucindale / Naracotte Rd*



**BUSHLOLLY™**  
ABORIGINAL AUSTRALIAN NATIVE FOODS

**2020**

**NATIVE PLANT LIST**

***OPEN Monday- Friday FROM 8AM-3PM - weekends by appointment***


**PMB 221 KINGSTON SE SA 5275**

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<b>Species List 2019</b>	Garden	Height	Wind Break	Coast	Inland / Forestry	Black Crack/ Clay
<b>South East Indigenous Species</b>						
<b>FLOWERING NATIVE SHRUBS &amp; GROUND COVERS</b>						
<b>Adenanthos sericeus</b> <i>Wooly bush</i>		2-5m				
<b>Alyogyne hakeifolia</b> <i>Mauve Desert Hibiscus</i>	*	2-3m			*	
<b>Alyogyne huegelii</b> <i>White Desert Hibiscus</i>	*	2-3m				
<b>Anigozanthos flavidus</b> <i>Tall Kangaroo Paw</i>	*	2m				
<b>Calothamnus villosus</b> <i>Net Bush</i>	*	1-3m				
<b>Callistemon rugulosus</b> <i>Scarlet Bottlebrush</i>	*	2-4m				*
<b>Callistemon</b> <i>'King's Park Special'</i>	*	3-5m			*	
<b>Callistemon</b> <i>Taree Pink</i>	*	2-4m				
<b>Chamelaucium Geraldton Wax</b> <i>Snow Drops</i>	*	1-2m		*		
<b>Chamelaucium</b> <i>Pink Princess</i>	*	1-2m				
<b>Chamelaucium</b> <i>Purple Pride</i>	*	1-2m		*		
<b>Coleonema pulchellum</b> <i>Diosma Pink</i>	*	2m				
<b>Correa alba - pink</b> <i>Native Fuchsia</i>	*	1m				
<b>Correa reflexa</b> <i>Autumn blaze</i>	*	Gr. coy.				
<b>Correa reflexa</b> <i>Two Tone</i>	*	1 m		*		
<b>Correa reflexa</b> <i>' Little Drummer Boy "</i>	*	Gr coy.				
<b>Correa reflexa —</b> <i>' Mallee Pink "</i>	*	1 m		*		
<b>Correa pulchella</b> <i>'Pink Mist"</i>	*	1 m				
<b>Eremophila alternifolia</b> <i>Narrow leaved poverty bush</i>	*	2-3m				
<b>Er. glabra grey</b> <i>Lilac Beauty</i>	*	.5m		*		
<b>Er. glabra orange</b> <i>Emu bush</i>	*	1 m		*	*	
<b>Er. glabra</b> <i>'Kalbarry Carpet "</i>	*	Gr coy.			*	
<b>Er. glabra</b> <i>Yellow</i>	*	0.5m				
<b>Er. maculata burifolia</b> <i>Burgundy Emu Bush</i>	*	2-3m		*	*	
<b>Er. maculata compacta</b> <i>Red Emu Bush</i>	*	1-2m		*	*	
<b>Er. nivea</b> <i>Purple</i>	*	0.5m				
<b>Er. youngii</b> <i>Pale Pink</i>	*	0.5m		*	*	
<b>Grevillea oleaefolia - red</b> <i>Olive Grevillea</i>	*	1-2m				
<b>Grevillea oleaefolia - yellow</b> <i>Olive Grevillea</i>	*	1-2m	*	*	*	
<b>Grevillea</b> <i>'Winpara Gem'</i>	*	1-2m				
<b>Grevillea rosmariaefolia</b> <i>Red</i>	*	1-2m				
<b>Grevillea wilsonii</b> <i>Snow Balls</i>	*	1 m				
<b>Hakea drupacea</b> <i>Sweet Hakea</i>	*	3-5m				
<b>Hakea laurina</b> <i>Pin Cushion Hakea</i>	*	3-5m				
<b>Kennedia prostratum</b> <i>Running Postman</i>	*	Gr.cov				
<b>Lavender dentate</b> <i>French Lavender</i>	*	1 m				
<b>Lavender munstead</b> <i>English Lavender</i>	*	1 m				
<b>Leucophyta brownii</b> <i>Cushion Bush</i>	*	1 m		*	*	
<b>Myoporum parviflorum</b> <i>Creeping Boobiella</i>	*	ground		*	*	
<b>Myoporum parviflorum</b> <i>pink form</i>	*	ground		*	*	
<b>Pitto. Angustifolium</b> <i>Gumbi gumbi</i>	*	2-6m				
<b>Pittosporum</b> <i>Purple Haze</i>	*	2.5m				
<b>Templetonia Retusa</b> <i>Cocky's Tongue</i>	*	2-3m	*	*		
<b>Westringia fruticosa varig.</b> <i>Coastal Rosemary</i>	*	1-1.5m				

Westringia fruticosa	'Jervis Gem'	*	1-1.2m				
Westringia fruticosa	'Zena'	*	1-1.2m				

		Garden	Height		Reveg	Rockery	
							
<b>GRASSES</b>							
Carex orange	Orange Tassels	*	50cm			*	
Dianella revoluta	Blue Flax-Lily	*	60cm		*	*	
Ficinia nodosa	Knobby Club Rush	*	60cm		*		*
Juncus kraussii	Sea Rush	*	60cm		*	*	*
Poa labillardieri	Tussock grass	*	60cm		*	*	*
<b>TREES &amp; SHRUBS</b>		Garden	Height	Wind break	Coast	Inland/Forestry	Black Crack/Clay
Ac. meamsii	Black Wattle		10-15m	*		*	
Ac melanoxylon	Blackwood		10-15m	*		*	
Ac. retinodes	Wirilda — Swamp Wattle		5-8m	*		*	
Agonis flexuosa	Willow Myrtle		3-6m	*	*	*	
Atriplex cinerea —	Coastal Saltbush		1-2m	*	*		
Atriplex nummularia —	Old Man Saltbush		1-2m	*		*	
Banksia marginata	Silver Banksia		2-3m	*	*	*	
Banksia spinulosa	Hairpin banksia	*	0.4-1m		*		*
Bursaria spinulosa	Christmas Bush - Blackthorn		2Am	*	*	*	*
Calitris gracillis	Southern Cypress Pine		5-7m	*	*	*	
Cas. Cristata	Belah		6_15m	*		*	*
Casuarina cunninghamiana	River Oak		10-15	*		* F	*
Casuarina glauca	SA Swamp Oak		6-10m	*		*	*
Casuarina obesa	WA Swamp Oak		6-10m	*		* F	*
Allo. Cas Muelleriana	Slaty Sheoak		0.5-3m	*			*
Allo. Cas. verticillata	Coast Sheoak		5-8m	*	*	F	
Dodonaea viscosa	Sticky Hop Bush		2Am	*	*	*	*
Eucalyptus caesia	Gungurru		3-5m			*	
E. camaldulensis	River Red Gum		25m +	*		* F	*
E. cladocalyx	Sugar Gum		30m	*		* F	
E. cneorifolia	Kangaroo Is. Mallee		9m				
E. dumosa	Waikerie Mattes		4-8m	*		*	
E. erythrocorys	Warier		2Am	*	*	*	
E. diversifolia	SA Coastal White Mallee		4-10m	*	*	*	
E fasciculosa	Pink Gum		5-15m	*		*	
C. citriodora	Lemon Scented Gum		20m			*	
C. ficifolia	WA Red Flowering Gum		6-10m		*	*	
E. grandis	Flooded Gum		30m			* F	*
E. gracilis	White Mallee		2-3m	•		*	
E. incrassata	Ridge-Fruited Mallee		3-7m	*	*	*	
E. landsdowneana	Crimson Mallee Box		5-8m	*	*	*	
E. leptophylla	Narrow-Leaved Red Mallee		4-6m	*	*	*	
E. leuc. megalacarpa	large-fruited SA Blue Gum		6-10m	*	*	*	*
E. leuc. petiolaris	West Coast Blue Gum		10-15m	*		*	
E. leuc. rosea	Red - SA Blue Gum		6-10m	*	*	*	
E. loxophleba	Yandee		10m	*	*		
C. maculata	Spotted Gum		40m			* F	
E. occidentalis	Flat-topped Yate		10-20	*	*	* F	
E. odorata	Peppermint Box		3-5m	*		*	
E. oleosa	Giant Mallee		10m	*		*	
E. ovata	Swamp Gum		6-20m		*	*	*
E. platypus	Round Leaved Moort		3-8m	*	*	*	

<b>E. polybractea</b>	<b>Blue Mallee</b>		<b>6m</b>			*	
<b>E. porosa</b>	<b>Mallee Box</b>		<b>5-14m</b>			*	
<b>E. sideroxylon — rosea</b>	<b>Red Inonbark</b>		<b>20m</b>			*	
<b>E. socialis</b>	<b>Red Mallee</b>		<b>4-8m</b>	*	*	*	
<b>E. spathulata</b>	<b>Swamp Mallet</b>		<b>6-10m</b>	*	*	*	*
<b>E. torquata</b>	<b>Coral Gum</b>		<b>6-11m</b>	*	*	*	

		Garden	Height	Wind break	Coast	Inland/Forestry	Black Crack/Clay
<b>Euc. Botryoides</b>	<b>Bangalay</b>		<b>10-40m</b>	*	*	*	
<b>Euc. Camaldulensis</b>	<b>River Red Gum</b>		<b>10-30m</b>	*			
<b>Euc. Eremophila</b>	<b>Sand Mallet</b>	*	<b>3-8m</b>	*	*		
<b>Euc. Globulus</b>	<b>Tasmanian Blue Gum</b>		<b>30-55m</b>			*	
<b>Euc. Gomphocaphala</b>	<b>Tuart</b>		<b>20-40m</b>		*	*	
<b>Euc. Horistes</b>	<b>WA Mallee</b>		<b>8-12m</b>				
<b>Euc. Largeflorens</b>	<b>Black Box</b>		<b>10-20m</b>	*			*
<b>Euc. Saligna</b>	<b>Sydney Blue Gum</b>		<b>20-50m</b>				
<b>Euc. Salmonophloia</b>	<b>Salmon Gum</b>		<b>20-50m</b>				
<b>Euc. viminalis cygnatensis</b>	<b>Rough Barked Manna Gum</b>		<b>6-15m</b>				
<b>E. viminalis viminalis</b>	<b>Manna Gum</b>		<b>6-20m</b>				
<b>Leptospermum coriaceum</b>	<b>Green Tea Tree</b>		<b>1-3m</b>	*			
<b>Lept. lanigerum</b>	<b>Wooly Tea Tree</b>		<b>2-5m</b>	*	*		
<b>Lept. Scoparium</b>	<b>Manuka Tea Tree</b>		<b>2-3m</b>				
<b>Melaleuca armillaris</b>	<b>Bracelet Honey Myrtle</b>		<b>4-8m</b>	*			
<b>Mel. Brevafoia</b>	<b>Mallee Honey Myrtle</b>		<b>2-6m</b>	*			
<b>Mel. decussata</b>	<b>Cross-Leaved Honey Myrtle</b>		<b>2-5m</b>	*			
<b>Mel. diosmopholia</b>	<b>Green Honey Myrtle</b>		<b>2-5m</b>				
<b>Mel. Fulgens</b>	<b>Scarlett Honey Myrtle</b>	*	<b>1-2m</b>	*	*		
<b>Mel. gibbosa</b>	<b>Slender Honey Myrtle</b>		<b>1-2m</b>				
<b>Mel. halmaturorum</b>	<b>Saltwater Tea Tree</b>		<b>2-6m</b>	*			
<b>Mel. huegelii</b>	<b>Chenille Honey Myrtle</b>		<b>3m</b>				
<b>Mel. lanceolata</b>	<b>Dryland Tea Tree</b>		<b>3-8m</b>				*
<b>Mel. nesophila</b>	<b>Showy Honey Myrtle</b>		<b>1-2m</b>	*			
<b>Mel. squarrosa</b>	<b>Scented Paperbark</b>		<b>2-5m</b>	*			

**PRICES - GST inclusive — prices do not include delivery**

- Tubestock = \$3.00 / per plant — (40mm x 120mm) individual seedling trees
- Tubestock = \$2.50 /per plant (quantity discount) in crates of 40 per species
- Tray = \$35.00/ per tray (quantity discount) in tray of 64 per species

Here at Reedy Creek, we make sure your Australian native plants get the best beginning they can. However, while this is important, the beginning is not the only part that requires care. To help ensure the ongoing success of your native plants, take note of the following expert tips and advice for general revegetation, windbreaks & native vegetation corridors in the South-East of South Australia and Western Victoria.

General planting information

- All stock is grown through Spring and Summer and is available for pick up or dispatch late Autumn and Winter.
- All stock is grown on in outside conditions to be hardened ready for planting.
- If you need to hold your stock before planting, make sure they are watered thoroughly every day.
- Plugs can be planted using a Pottiputki planting tool or a mechanical planting machine.

- Tubestock is usually planted using a spade or Hamilton Planter.
- To remove the plants from the pot / plug, make sure they are well soaked, perhaps by immersing into a bucket of water prior to squeezing the pot and removing the plant (or in the case of plugs - use a stick in the drainage holes).
- As a general rule, being Australian Native plants and providing that plant species are appropriately selected for the district and purpose, they will not require additional fertilizer at planting.
- If planting is done as soon as practical to the break of the Autumn / Winter season, they should not require irrigation during the following Summer.
- Tree guards can be useful for browser control, but it is debatable whether there is any other benefit. Experience has shown that they can harbour snails and create a small hot house effect for weed growth. A tree grown without a guard is often stronger in the long run.
- Don't be afraid to plant native tube stock and plugs quite deep, as Australian Native plants are used to soil build up around them as a result of floods and sand drift, etc.
- Pre-spraying out your site with herbicides can lessen the competition for the plants in the first year, but check with your local agronomist as to the best spray chemical for your soil and application.

#### Wind breaks

- It is recommended that planting density is calculated at approximately 2-3m apart, with a minimum of 3 rows - 3 m apart for effective wind breaks. Additionally, the row facing prevailing wind needs to contain predominately dense shrubs, such as Melaleucas, Leptospermums & Acacias. The Centre row usually contains tall growing Eucalypts and Casuarinas and the back row should contain bushy Mallee type Eucalypts, Banksias, Callistemon & Hakeas etc.