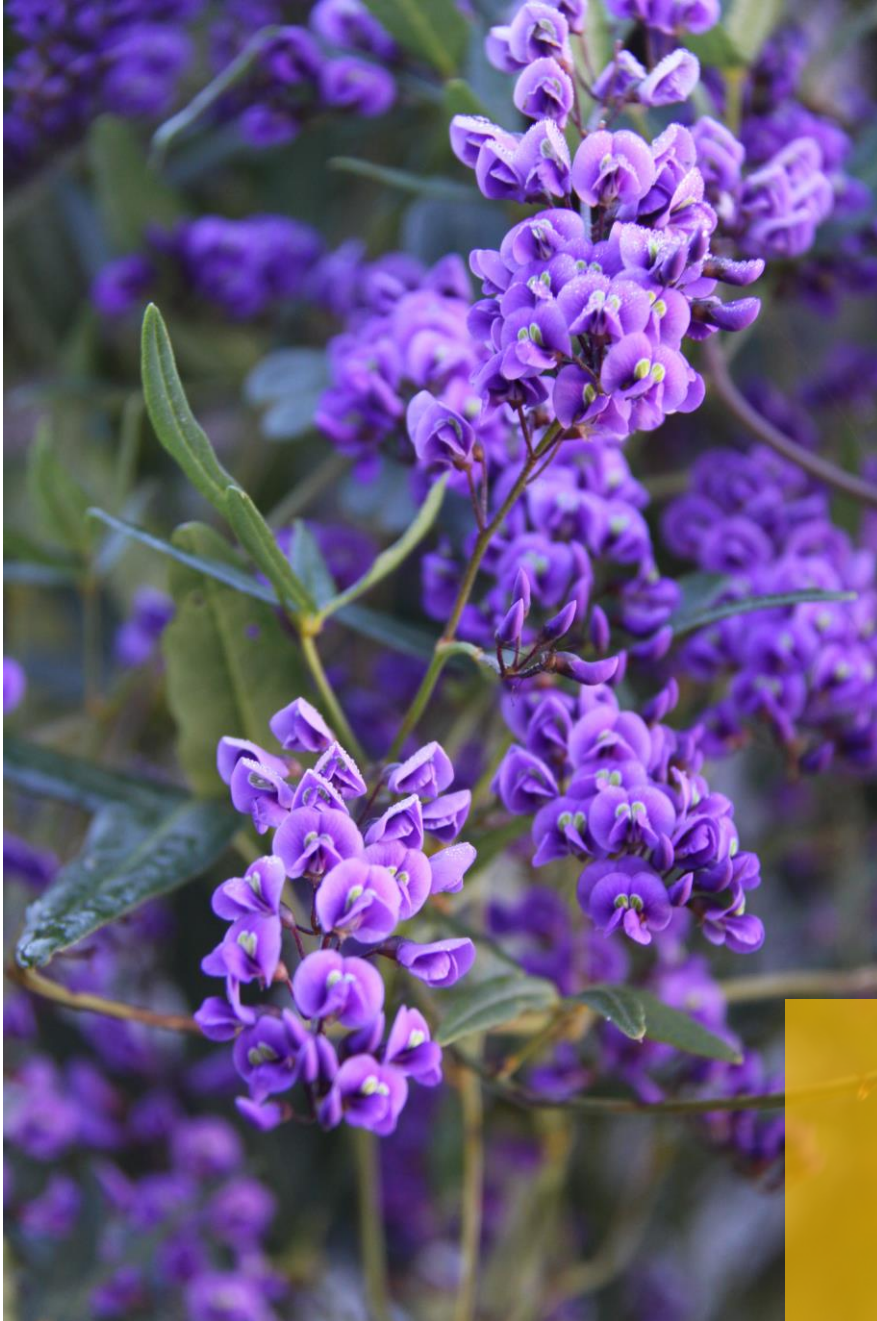


# **REEDY CREEK NURSERY**

*Wholesale Native Plant Propagators*



# 2015

**NATIVE PLANT LIST**

## **Reedy Creek Nursery Pty Ltd**

21357 Princes Hwy – Reedy Creek

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


**8am to 4pm – Monday to Friday - weekends by appointment**


**PMB 221 KINGSTON SE SA 5275**


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**[www.reedycreeknursery.com.au](http://www.reedycreeknursery.com.au)**

All species are available as tubestock . Plugs only available as marked : P

<b><u>Species List 2015 :</u></b>		Plugs	Height	Wind Break	Coast	Inland / Forestry	Ornament Natives	Black Crack/ Clay
 South East Indigenous Species								
<b>Acacia</b> pendula	Weeping myall : Boree		1-2m	*	*	*		
<b>Acacia</b> baileyana	Cootamundra Wattle		10m	*		*		
Ac. calamifolia	Wallowa		2-3m	*	*	*		
Ac. cupularis	Coastal Umbrella Bush		2-3m	*	*	*		
Ac. iteaphylla	Flinders Ranges Wattle		3-5m	*		*		
Ac. retinodes	Wirilda – Swamp Wattle		5-8m	*		*		
<b>Agonis</b> flexuosa	Willow Myrtle		3-6m	*	*	*		
<b>Alyogyne</b> hakeifolia	Mauve Desert Hibiscus		2-3m			*	*	
Alyogyne huegelii	White Desert Hibiscus		2-3m			*	*	
<b>Anigozanthos</b> flavidus	Tall Kangaroo Paw		2m			*	*	
<b>Bursaria</b> spinulosa	Christmas Bush - Blackthorn		2-4m	*	*	*		*
<b>Calothamnus</b> villosus	Net Bush		1-3m	*		*	*	
<b>Callistemon</b> rugulosus	Scarlet Bottlebrush	P	2-4m	*		*		*
Callistemon	'King's Park Special'		3-5m	*		*		
			2-4m	*		*	*	
<b>Callitris</b> gracillis	Southern Cypress Pine		5-7m	*	*	*		
<b>Calytrix</b> tetragona	Fringe Myrtle		1m			*	*	
Casuarina cunninghamiana	River Oak	P	10-15	*		* F		*
Casuarina obesa	WA Swamp Oak	P	6-10m	*		* F		*
Allo. Cas. verticillata	Coast Sheoak	P	5-8m	*	*	F		
<b>Correa</b> alba - pink	Native Fuchsia		1m	*	*	*	*	
Correa reflexa	redex		G cov.		*		*	
Correa reflexa – variegated	Native Fuchsia		G cov.	*	*	*	*	
Correa reflexa ' Little Drummer boy "	Native Fuchsia		Gr cov.		*	*	*	
Correa pulchella 'Autumn Blaze "	Native Fuchsia		Gr cov.		*	*	*	
Correa reflexa – ' Mallee Pink "	Native Fuchsia		Gr cov.		*	*	*	
Correa pulchella 'Pink Mist"	Native Fuchsia		Gr cov		*	*	*	
Correa pulchella orange	Native Fuchsia		Gr cov		*	*	*	
<b>Dodonaea</b> viscosa	Sticky Hop Bush		2-4m	*	*	*		*
<b>Eremophila</b> alternifolia	Native Honey Suckle		2-3m	*	*	*	*	
Er. glabra grey	Emu Bush		.5m		*	*	*	
Er. glabra orange	Emu bush		1m		*	*	*	
Er. glabra	'Kalbarry Carpet "		Gr cov.			*	*	
Er. maculata burifolia	Spotted Emu Bush		2-3m		*	*	*	
Er. maculata compacta	Spotted Emu Bush		1-2m		*	*		
Er. nivea purple	Emu Bush		0.5m		*	*	*	
<b>Eucalyptus</b> botryoides	Bangalay		30m	*		*		
E. caesia	Gungurru		3-5m			*	*	
E. camaldulensis	River Red Gum	P	25m +	*		* F		*
Euc.camaldulensis obtusa	Nth Red Gum	P	25m	*		* F		*
E. cladocalyx	Sugar Gum	P	30m	*		* F		
E. cladocalyx nana	Bushy Sugar Gum	P	15 m	*	*	*		
E. cneoripholia	Kangaroo Is. Mallee		9m					
E. cornuta	Yate Gum		8-15m	*	*	*		
E. diversifolia	SA Coastal White Mallee		4-10m	*	*			
E fasciculosa	Pink Gum	P	5-15m	*		*		
C. ficifolia	WA Red Flowering Gum		6-10m		*	*	*	
E. globulus	Tasmanian Blue Gum	P	30m	*	*	* F		
E. gomphocephala	Tuart Gum		20m	*		*		

	Plugs	Height	Wind break	Coast	Inland / Forestry	Ornament .Natives	Black Crack/ Clay
<i>E. gracilis</i> Yorrell	P	3-9m	*	*	*		
<i>E. grandis</i> Flooded Gum	P	30m			* F		*
<i>E. incrassata</i> Ridge-Fruited Mallee	P	3-7m	*	*	*		
<i>E. kondininensis</i> Stocking Gum		3-5m		*	*	*	
<i>E. landsdowneana</i> Crimson Mallee Box	P	5-8m	*	*	*	*	
<i>E. leptophylla</i> Narrow-Leaved Red Mallee	P	4-6m	*	*	*		
<i>E. leucoxydon pruinosa</i> SA Blue Gum		8-30m		*	* F		
<i>E. leuc. megalacarpa</i> large-fruited SA Blue Gum	P	6-10m	*	*	*		*
<i>E. leuc. megalacarpa</i> Red - SA Blue Gum		6-10m	*	*	*		
<i>E. loxophleba</i> Yandee	P	10m	*	*			
<i>E. newbeyii</i> Coastal Mallet		7-10m	*	*	*		
<i>C. maculata</i> Spotted Gum	P	40m			* F		
<i>E. occidentalis</i> Flat-topped Yate	P	10-20	*	*	* F		
<i>E. odorata</i> Peppermint Box	P	3-5m	*		*		
<i>E. oleosa</i> Giant Mallee	P	10m	*		*		
<i>E. ovata</i> Swamp Gum		6-20m		*	*		*
<i>E. platypus</i> Round Leaved Moort	P	3-8m	*	*	*		
<i>E. polybractea</i> Blue Mallee	P	6m			*		
<i>E. porosa</i> Mallee Box	P	5-14m			*		
<i>E. salmonophoia</i> Salmon Gum		10-25		*	*		
<i>E. sideroxydon - rosea</i> Red Ironbark		20m			*		
<i>E. socialis</i> Red Mallee		4-8m	*	*	*		
<i>E. spathulata</i> Swamp Mallet	P	6-10m	*	*	*		*
<i>E. torquata</i> Coral Gum		6-11m	*	*	*		
<i>E. viminalis cygnatensis</i> Rough Barked Manna Gum	P	6-20m	*	*	*		
<b>Grevillea</b> <i>oleaefolia</i> Olive Grevillea		1-2m	*	*	*		
Grevillea <i>Coopers classic</i>		0.5m			*	*	
Grevillea <i>'Winpara Gem'</i>		1-2m		*	*	*	
Grevillea <i>rosmariaeflora</i> Rosemary Grevillea		1-2m	*		*	*	
Grevillea <i>thelmaniana</i>		1m			*	*	
Grevillea <i>wilsonii</i>		1.5m				*	
<b>Hakea</b> <i>laurina</i> Pin Cushion Hakea		3-5m			*		
<b>Hibiscus</b> <i>Jans. gold</i>		2.5m				*	
<b>Leptospermum</b> <i>coriaceum</i> Green Tea Tree		1-3m	*	*	*		
Lept. <i>lanigerum</i> Woolly Tea Tree	P	2-5m	*	*			*
<b>Leucophyta</b> <i>brownii</i> Cushion Bush		1m		*	*	*	
<b>Melaleuca</b> <i>armillaris</i> Bracelet Honey Myrtle	P	4-8m	*		*	*	
Mel. <i>brevifolia</i> White Flowered Paperbark	P	2-4m	*	*	*		*
Mel. <i>decussata</i> Cross-Leaved Honey Myrtle	P	2-5m	*	*	*		
Mel. <i>gibbosa</i> Slender Honey Myrtle	P	1-2m	*	*	*		
Mel. <i>halmaturorum</i> Saltwater Tea Tree	P	2-6m	*	*			*
Mel. <i>huegelii</i> Chenille Honey Myrtle		3m	*		*	*	
Mel. <i>lanceolata</i> Dryland Tea Tree	P	3-8m	*	*	*		*
Mel. <i>nesophila</i> Showy Honey Myrtle		1-2m	*	*	*		
Mel. <i>squarrosa</i> Scented Paperbark	P	2-5m	*	*	*		
Mel. <i>uncinata</i> Broom Honey Myrtle	P	2-3m	*		*		
Mel. <i>wilsonii</i> Wilson's Honey Myrtle		1-2m	*		*	*	
<b>Myoporum</b> <i>parviflorum</i> Creeping Boobialla		ground		*	*		
Myoporum <i>parviflorum</i> pink form		ground		*	*	*	
Pittosporum <i>'Silver gem'</i>		2.5m	*	*	*	*	

	Plugs	Height	Wind break	Coast	Inland/Forestry	Ornament Natives	Black Clay
Tagastase (stock fodder tree ) <i>Lucerne Tree</i>		2-3m		*	*		
Templetonia retusa <i>Red Parrot Bush</i>		1-2m			*	*	
Westringia fruticosa varig. <i>Coastal Rosemary</i>		1-1.5m			*	*	
Westringia fruticosa <i>'Jervis Gem'</i>		1-1.2m			*	*	
Westringia fruticosa <i>'Zena'</i>		1-1.2m			*	*	
<b>GRASSES</b>		<b>Height</b>		<b>Reveg</b>	<b>Rockery</b>	<b>Ornam.</b>	
<i>Carex comans</i> <i>Bronze Hair Sedge</i>		40cm			*	*	
<i>Dianella revoluta</i> <i>Blue Flax-Lily</i>		60cm		*	*	*	
<i>Isolepis nodosa</i> <i>Knobby Club Rush</i>		60cm		*			*
<i>Juncus kraussii</i> <i>Sea Rush</i>		60cm		*	*		*

## PRICES – GST inclusive – prices do not include delivery

- Tubestock = **\$2.50 / per plant – (40mm x 120mm) individual trees**
- Tubestock = **\$2.00 /per plant (quantity discount) in crates of 40 per species**
- Plugs = **50 cents each in trays of 64**

### Planting Notes

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 completion 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.