REEDY CREEK NURSERY

Wholesale Native Plant Propagators



2017
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

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

All species are available as tubestock. Plugs only	Plugs	Height	Wind	Coast	Inland /	Black
Species List 2017;	SP	neight	Break	Coast	Forestry	Crack/
South East Indigenous Species						Clay
SP; available Spring FLOWERING NATIVE SHRUBS & GROUND COVERS						
Adenanthos sericeus Wooly bush		2-5m				
Alyogyne hakeifolia Mauve Desert Hibiscus	SP	2-3m			*	
Alyogyne huegelii White Desert Hibiscus	SP	2-3m			*	
Anigozanthos flavidus Tall Kangaroo Paw		2m			*	
Calothamnus villosus Net Bush		1-3m	*		*	
Callistemon rugulosus Scarlet Bottlebrush	P	2-4m	*		*	*
Callistemon 'King's Park Special'	'	3-5m	*		*	
Callistemon Taree Pink		2-4m	*		*	
Chamelaucium Geraldton Wax Snow Drops	SP	1-2m		*		
Chamelaucium Pink Princess	SP	1-2m		*		
Chamelaucium Purple Pride	SP	1-2m		*		
Coleonema pulchellum Diosma Pink	35	2m				
Correa alba - pink Native Fuchsia		1m	*	*	*	
Correa reflexa Autumn blaze		Gr. cov.		*		
Correa reflexa Autumn blaze Correa reflexa Two Tone		1m		*		
Correa reflexa – variegated Native Fuchsia		Gr. cov.	*	*	*	
Correa reflexa – variegated Native Fuchsia Correa reflexa ' Little Drummer Boy "		Gr cov.		*	*	
Correa reflexa – <i>Little Drummer Boy</i> Correa reflexa – <i>'Mallee Pink "</i>				*	*	
		1m		*	*	
Correa pulchella <i>'Pink Mist"</i> Correa pulchella orange <i>Native Fuchsia</i>		1m Gr cov		*	*	
		2-3m	*	*	*	
Eremophila alternifolia Native Honey Suckle				*	*	
Er. glabra grey Lilac Beauty	SP	.5m		*	*	
Er. glabra grey Emu Bush	SP	.5m		*	*	
Er. glabra orange Emu bush	SP	1m Gr cov.		<u> </u>	*	
Er. glabra <i>'Kalbarry Carpet "</i>				*	*	
Er. glabra Yellow		0.5m		*	*	
Er. maculata burifolia Lilac Emu Bush		2-3m		*	*	
Er. maculata compacta Red Emu Bush	SP	1-2m		*	*	
Er. nivea Purple	SP	0.5m		*	*	
Er. youngii Pale Pink	SP	0.5m	*	*	*	
Grevillea oleafolia - red Olive Grevillea		1-2m	*	*	*	
Grevillea oleafolia - yellow Olive Grevillea		1-2m	*	*	*	
Grevillea Coopers classic		0.5m		*	*	
Grevillea 'Winpara Gem'		1-2m		*	*	
Grevillea rosmariafolia Red		1-2m		1	*	
Grevillea wilsonii Snow Balls		1m			*	
Hakea drupacea Sweet Hakea		3-5m		1	*	
Hakea laurina Pin Cushion Hakea		3-5m		1	1	
Kunzea baxteri Scarlet Kunzea		1-3m		1		
Lavender dentate French Lavender		1m		1		
Lavender munstead English Lavender		1m		*	*	
Leucophyta brownii Cushion Bush		1m		, ,	,	
Maireana tomentosa Blue Bush	SP	1m		*	*	
Myoporum parviflorum Creeping Boobialla		ground		*	*	
Myoporum parviflorum pink form	SP	ground	*	*	*	
Pittosporum Silver Gem	SP	2.5m				
Pittosporum Purple Haze		2.5m	*	*	*	

Westringia fruiticosa varig. Coastal Rosemary		1-1.5m			*	
Westringia fruiticosa 'Jervis Gem'	SP	1-1.2m			*	
Westringia fruiticosa 'Zena'	SP	1-1.2m			*	
Westingia iruiticosa Zena	3P	1-1.2111				
CDACCEC		Height		Reveg	Rockery	
GRASSES Orange Table 1				Reveg	*	
Carex orange Orange Tassels	SP	50cm		*	*	
Dianella revoluta Blue Flax-Lily Ficinity and the Old Breek		60cm		*		*
Ficinia nodosa Knobby Club Rush Juncus kraussii Sea Rush		60cm 60cm		*	*	*
Julicus Klaussii Sea Rusii		OUCITI				
TREES & SHRUBS	Plugs	Height	Wind break	Coast	Inland / Forestry	Black Crack/ Clay
Acacia baileyana Cootamundra Wattle		10m	*		*	
Ac. iteaphylla Flinders Ranges Wattle		3-5m	*		*	
Ac. mearnsii Black Wattle		10-15m	*		*	
Ac melanoxylon Blackwood		10-15m	*		*	
Ac. retinodes Wirilda – Swamp Wattle		5-8m	*		*	
Ac. paradoxa Kangaroo Thorn		3m	*		*	
Ac. victoriae Elegant Wattle		2-3m	*	*	*	
Agonis flexuosa Willow Myrtle		3-6m	*	*	*	
Atriplex nummularia – Old Man Saltbush	Р	1-2m	*	*	*	
Banksia marginata Silver Banksia		2-3m	*	*	*	*
Bursaria spinulosa Christmas Bush - Blackthorn		2-4m	*	*	*	
Callitris gracillis Southern Cypress Pine		5-7m	*	*		*
Casuarina cunninghamiana River Oak		10-15	*		* F	*
Casuarina glauca SA Swamp Oak		6-10m	*			*
Casuarina obesa WA Swamp Oak		6-10m	*	*	* F	*
Allo. Cas. verticillata Coast Sheoak		5-8m	*	*	F *	*
Dodonaea viscosa Sticky Hop Bush	SP	2-4m	•			
Eucalyptus caesia Gungurru		3-5m			*	
E. camaldulensis River Red Gum	P	25m +	*		* F	*
E. cladocalyx Sugar Gum	Р	30m	*	*	* F	
E. cladocalyx nana Bushy Sugar Gum	Р	15 m		<u> </u>		
E. cneorifolia Kangaroo Is. Mallee		9m	*		*	
E. dumosa Waikerie Mallee		4-8m	*	*	*	
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	Р	30m	*	*	* F	
E. incrassata Ridge-Fruited Mallee		3-7m	•	*	*	
E. kondininensis Stocking Gum		3-5m	*	*	*	
E. landsdowneana Crimson Mallee Box E. leptophylla Narrow-Leaved Red Mallee		5-8m	*	*	*	
E. leptophylla Narrow-Leaved Red Mallee E. leucoxylon pruinosa SA Blue Gum		4-6m 8-30m		*	* F	
E. leuc. megalacarpa large-fruited SA Blue Gum		6-10m	*	*	^ F *	*
E. leuc. megalacarpa large-truited SA Blue Gum E. leuc. petiolaris West Coast Blue Gum		10-15m	*	+	*	
E. leuc. rosea Red - SA Blue Gum		6-10m	*	*	*	
E. loxophleba Yandee	P	10m	*	*		
C. maculata Spotted Gum	P	40m			* F	
E. occidentalis Flat-topped Yate	P	10-20	*	*	* F	
E. odorata Peppermint Box	P	3-5m	*		*	
E. oleosa Giant Mallee	P	10m	*	+	*	
E. ovata Swamp Gum	-	6-20m		*	*	*
E. platypus Round Leaved Moort		3-8m	*	*	*	
E. polybractea Blue Mallee	Р	6m		+	*	
E. porosa Mallee Box	P	5-14m			*	
E. sideroxylon – rosea Red Ironbark	'	20m			*	
E. socialis Red Mallee		4-8m	*	*	*	
E. spathulata Swamp Mallet		6-10m	*	*	*	*
E. torquata Coral Gum		6-11m	*	*	*	
				1	1	1

	Plugs	Height	Wind break	Coast	Inland/ Forestry	Black Clay
E. viminalis cygnatensis Rough Barked Manna Gum		6-20m	*	*	*	
E. viminalis Manna Gum	SP	6-20m			*	
Leptospermum coriaceum Green Tea Tree	SP	1-3m	*	*	*	
Lept. lanigerum Wooly Tea Tree		2-5m	*	*		*
Melaleuca armillaris Bracelet Honey Myrtle	Р	4-8m	*		*	
Mel. brevifolia White Flowered Paperbark		2-4m	*	*	*	*
Mel. decussata Cross-Leaved Honey Myrtle		2-5m	*	*	*	
Mel. diosmopholia Green Honey Myrtle		2-5m		*		
Mel. gibbosa Slender Honey Myrtle		1-2m	*	*	*	
Mel. halmaturorum Saltwater Tea Tree	Р	2-6m	*	*		*
Mel. huegelii Chenille Honey Myrtle		3m	*		*	
Mel. lanceolata	Р	3-8m	*	*	*	*
Mel. nesophila Showy Honey Myrtle		1-2m	*	*	*	
Mel. squarrosa Scented Paperbark	SP	2-5m	*	*	*	
Tagastase (stock fodder tree) Lucerne Tree		2-3m		*	*	

PRICES - GST inclusive - prices do not include delivery

- Flowering Native Shrubs , Ground covers & Grasses = \$3/ per plant
- Tubestock = \$2.50 / per plant (40mm x 120mm) individual seedling 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 <u>native plants</u>, 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.