

Trillion Trees Australia  
Native Plant Nursery



# NURSERY PRICE LIST

2024/25





## TRILLION TREES COMMUNITY NURSERY

Trillion Trees Australia is a registered not for profit organisation committed to restoring landscapes, rebuilding habitat for wildlife and empowering people to take tangible action against the impacts of climate change. Our Community Nursery is powered by volunteers, supported by a small, experienced staff team. Up to 100 volunteers from diverse backgrounds join us each week to grow and nurture over 200,000 native trees and plants every year. Founded in 1979 as Men of the Trees, Trillion Trees Australia has a long established reputation for producing healthy, native tubestock. All proceeds from plant sales are used to support our restoration projects, education programs and community nursery.

Get in touch to discuss your next project, or order today from our wide range of native trees, shrubs, groundcovers, grasses and more.



## ORDERS

**Minimum large order quantity**

100 tubes

Minimum 20 per species

**Small or specialty orders**

Contact the nursery to enquire

**Delivery**

Perth Metro delivery available

Delivery cost quoted at order

**How to order**

Email [nursery@trilliontrees.org.au](mailto:nursery@trilliontrees.org.au)

or call (08) 9250 3113

**Order by 1 December 2024 for  
delivery in Autumn 2025**



Setting the  
Standards



EcoHort  
Certified





## RETAIL NURSERY OPEN TO THE PUBLIC

The Trillion Trees Australia retail nursery is open to the public with a range of native trees and plants seasonally available. Detailed plant information and photos are provided for all plants on sale, and the Trillion Trees Australia team are on hand to provide advice and guidance on growing a native garden at home.

To make selecting native species as easy as possible, we've curated our selection into size, and highlighted popular applications such as pollinator attracting, cockatoo friendly, frog habitat, drought tolerant and verge gardens. Seasonal specials and bundles are often available.

All proceeds from plant sales are used to support our restoration projects, education programs and community nursery.



# RETAIL NURSERY

Open to the public  
Monday to Friday  
9am-2pm

**Tube stock**  
\$5.50 each  
\$4.50 (12+ units)

\$12.50 130mm pots

EFTPOS Available

**Species subject to availability**

Lot 2 Stirling Crescent  
(corner Amherst Rd)  
Hazelmere WA



Setting the  
Standards



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Plant Name		Common Name	Height (m)	Flower colour	Flower time	Habitat & other information	Price each ex GST
Acacia	acuminata	Jam Wattle	1-7m	Yellow	Jul to Oct	Variety of soils and habitats	2.10
Acacia	alata	Winged Wattle	1.5m	Yellow	May to Sep	Variety of soil types, near streams, clay flats.	2.10
Acacia	aphylla	Leafless Rock Wattle	2-3m	Yellow	Aug to Oct	Sand, loam, clay loam. Granite outcrops, hills.	2.10
Acacia	celastrifolia	Glowing Wattle	1-3m	Yellow	Apr to Aug	Frequently on lateritic soils.	2.10
Acacia	cyclops	Red-eyed Wattle	0.8-4m	Yellow	Sept to May	White/grey sand. Coastal sand dunes & limestone	2.10
Acacia	denticulosa	Sandpaper Wattle	1-4m	Yellow	Sept to Oct	Sand, loam, clay. Granite outcrops, rarely on sandplains.	2.60
Acacia	dentifera	Toothed Acacia	0.6-3m	Yellow	Aug - Nov	Often in lateritic or granitic gravelly soils.	2.10
Acacia	drummondii	Drummond's Wattle	0.3 - 1m	Yellow	Jun to Oct	Sand, gravelly soils, laterite.	2.10
Acacia	extensa	Wiry Wattle	0.5-1.2m	Yellow	Aug - Oct	Sandy & sandy lateritic soils. Damp areas, watercourses, near swamps.	2.10
Acacia	glaucoptera	Clay Wattle	1.2m	Yellow	Sep to Dec	Gravelly clay	2.10
Acacia	lasiocarpa	Dune Moses	0.5-1.5m	Yellow	May - Oct	Variety of soils, laterite. Winter-wet areas, swamps, coastal dunes & Clay loam or sandy loam, granite.	2.10
Acacia	microbotrya	Manna Wattle	to 7m	Yellow/cream	Mar - Aug	Outcrops, near watercourses, salt lakes.	2.10
Acacia	nervosa	Rib Wattle	40cm	Yellow	Jun to Oct	gravelly clay or sandy lateritic soils	2.60
Acacia	pulchella	Western Prickly Moses	0.3-3m	Yellow	May - Dec	Sandy soils, clay loam over laterite. Low-lying areas, swamps.	2.60
Acacia	redolens (low form)	Vanilla Wattle	.5m	Yellow	Aug-Oct	Saline or alkaline loam, clay, clay loam or sand.	2.10
Acacia	rostellifera	Summer Scented Wattle	1-6m	Yellow	Jul-Oct	Mainly on consolidated sand dunes.	2.30
Acacia	saligna	Golden Wreath Wattle	1.5-6m	Yellow	July - Nov	Variety of habitats.	2.10
Acacia	saligna prostrate		30cm	Yellow	July to Aug	variety of soils	2.30
Acacia	urophylla	Pointed Leafed Acacia	3m	Yellow	May to Sep	along watercourses and damp areas	2.10
Adenanthos	cuneatus	Jug Flower	2m	Red	all year	Sandy, Loamy, Sandy loam	2.30
Adenanthos	sericeus	Woolly Bush	0.5-5m	Red/orange	Jun to Dec	Sandy, granite	2.30
Agonis	flexuosa	WA Peppermint	To 10m	White	Jul - Sept	Sandy soils, laterite, limestone. Coastal sand dunes, granite outcrops.	2.10
Allocauarina	fraseriana	Common Sheoak	5-15m	Reddish brown	May - Oct	Lateritic soils, white, grey or yellow sand. Jarrah forest, sand dunes.	2.10
Allocauarina	huegeliana	Rock Sheoak	4-10m	Red/brown	May - Jan	Associated with granite.	2.10

Plant Name		Common Name	Height (m)	Flower colour	Flower time	Habitat & other information	Price each ex GST
<b>Allocasuarina</b>	humilis	Dwarf Sheoak	0.2-2m	Red/orange - brown	May - Nov	Sand, often over laterite, sandy clay, gravel. Sandplains, sand dunes.	2.10
<b>Alyogyne</b>	hakeifolia	Native Hibiscus	1-3m	Blue/purple	May to Feb	Red sandy soils, rocky loam, limestone. Undulating plains.	2.10
<b>Alyogyne</b>	huegelii	Native Hibiscus	4m	White/cream/red/blue/purple	Jun to Jan	Calcareous sands, clay, laterite, granite, limestone.	2.30
<b>Anigozanthos</b>	flavidus	Tall Kangaroo Paw	0.5-3m	Yellow-green brown-red	Nov to Jan	Grey or yellow sand, clay, gravel. Drainage lines, fringing wetlands.	2.30
<b>Anigozanthos</b>	manglesii	Red & Green Kangaroo Paw	0.2-1.1m	Green and red	Aug - Nov	White, yellow or grey sand, sandy loam.	2.30
<b>Anigozanthos</b>	viridis	Green Kangaroo Paw	0.5m	Yellow-green	Aug - Apr	Sand, loam, clay.	2.10
<b>Astartea</b>	scoparia	Common Astartea	1.8m	White	Dec to Feb	Loam, sand.	2.10
<b>Atriplex</b>	isatidea	Coast Saltbush	0.5-2.60m	Red	Mar to Jun	White sand. Coastal dunes	2.10
<b>Atriplex</b>	nummularia	Old Man Saltbush	1-3m	Cream	Jun to Aug	Clay, sandy loam.	2.10
<b>Austrostipa</b>	elegantissima	Feather speargrass	to 2m	White	Sep to Mar	clay, loam sand	2.60
<b>Banksia</b>	ashbyi	Ashby's Banksia	2-4m	Yellow-orange	Feb- Dec	Clay, loam sand.	2.60
<b>Banksia</b>	ashbyi dwarf		1.5m	Yellow-orange	April-Dec	Most	2.60
<b>Banksia</b>	attenuata	Candle Banksia	0.4-10m	Yellow	Oct to Feb	Sand, sometimes over laterite. Sand dunes, sandplains.	2.60
<b>Banksia</b>	blechnifolia	Ground cover Banksia	0.2-0.5m	Orange Brown		Sandy soil	2.60
<b>Banksia</b>	grandis	Bull Banksia	1.5-10m	Yellow-green	Sep to Jan	White or grey sand, laterite	2.60
<b>Banksia</b>	littoralis	Swamp Banksia	1.5-12m	Yellow/orange-yellow	Mar to Aug	Low-lying, seasonally damp areas, along watercourses	2.60
<b>Banksia</b>	menziesii	Firewood Banksia	1.3-7m	Pink/red/yellow	Feb to Oct	White, grey or yellow sand	2.60
<b>Banksia</b>	menziesii dwarf		to 1.5m				2.60
<b>Banksia</b>	prionotes	Acorn Banksia	to 10m	Cream & orange	Feb to Aug	Sandy loam, brown clay, laterite, granite. Sand dunes, undulating slopes.	2.60
<b>Banksia</b>	prionotes dwarf		to 1.5m				2.60
<b>Banksia</b>	sessilis	Parrot Bush	to 2.60m	Cream/yellow	July to Oct	Sand, limestone.	2.60
<b>Baumea see Machaerina</b>							
<b>Billardiera</b>	fusiformis	Australian Bluebell	Climber	Blue/white/pink	Nov to Feb	Coastal areas, disturbed water crossing sites	2.30

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<b>Bolboschoenus</b>	caldwellii	Marsh Club-Rush	0.3-1.2m	Yellow/brown	Aug to Mar	White or grey sand, mud, saline silt, sandy clay. Swamps, drains, brackish river edges, salt marshes	2.10
<b>Bossiaea</b>	eriocarpa	Common Brown Pea	40cm	Yellow	Jul to Oct	sandy soils	2.60
<b>Brachyscome</b>	iberidifolia	Swan River Daisy	40cm	Mauve, purple, white	Aug to Dec	variety of soils	2.10
<b>Callistachys</b>	lanceolata	Native Willow	1.5-7m	Orange-yellow	Sep to Jan	Sandy soils. In damp areas: along watercourses, swamps.	2.10
<b>Callistemon</b>	"Kings Park Special"	Bottlebrush	4m	Red	Aug to Nov	most soils	2.10
<b>Callistemon</b>	phoeniceus	Lesser Bottlebrush	1-6m	Red	Sep to Jan	Sandy soils, laterite. Often along watercourses.	2.10
<b>Calothamnus</b>	hirsutus	Hairy Claw Flower	0.3-1.5 m	Red	Sep to Feb	Variety of soils. Ridges, winter-wet depressions	2.10
<b>Calothamnus</b>	lateralis		0.4-1.5m	Red	Jan to Dec	Grey or black peaty sand, clay. Swamps or winter-wet depressions	2.10
<b>Calothamnus</b>	quadrifidus	One-sided Bottlebrush	0.9-2m	Red/white-yellow	Jun to Dec	Wide variety of soils & habitats.	2.10
<b>Calothamnus</b>	rupestris	Cliff Net Bush/Mouse Ears	0.9-4 m	Pink-red	Jul to Dec	Gravelly skeletal soils. Granite outcrops & rocks, hillsides	2.10
<b>Calothamnus</b>	sanguineus	Silky Leaved Blood Flower	0.2-2m	Red	Mar to Nov	Sandy or lateritic soils. Sandplains, limestone ridges, rocky outcrops	2.10
<b>Carex</b>	appressa	Tall Sedge	1m	Brown	Sep to Oct	along watercourses and damp areas	2.60
<b>Carpobrotus</b>	virescens	Pigface	0.1-0.3m	Purple-pink/white	Jun to Jan	White, grey or brown sand. Coastal limestone cliffs & dunes.	2.30
<b>Casuarina</b>	obesa	Salt Sheoak	1.5-10 m		Jan to Dec	Sand, clay, often in brackish or saline situations. Along rivers, creeks, salt lakes	2.10
<b>Centella</b>	asiatica	Centella	0.05-4m	Pink/purple-red/white	Aug to Apr	Often in winter-wet depressions.	2.30
<b>Chorizema</b>	cordatum	Heart leaved Flame Pea	0.3-1.5 m	Yellow & orange & red/pink,	Jul to Dec	Sandy gravel, sandy loam or clay, over granite or laterite. Rock outcrops, watercourses, winter-wet flats.	2.10
<b>Chorizema</b>	varium	Bush Flame Pea	0.3m	Orange & yellow & red/pink	Jun to Oct	Sand. Coastal limestone hills & outcrops.	2.10
<b>Conostylis</b>	aculeata	Prickly Conostylis	0.06-0.5m	Yellow	Aug to Nov	Variety of soils. Winter-wet areas, swamp margins, drainage areas, ditches, sand dunes.	2.10
<b>Conostylis</b>	candicans	Grey Cotton heads	0.05-.4m	Yellow	Jul to Nov	Sand, sandy loam, limestone. Coastal dunes, sand dunes.	2.10
<b>Corymbia</b>	calophylla	Marri	to 40m	White/pink	Dec to May	Clay loam, sandy clay, gravel, grey sand over limestone, granite, laterite. Flats, hills, wetlands.	2.30

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<b>Corymbia</b>	ficifolia	Red Flowering Gum	2 - 10m	Red-orange	Dec to May	White/grey sand or sandy loam, often with gravel. Hillslopes.	2.60
<b>Darwinia</b>	citriodora	Lemon-Scented Myrtle	0.2-1.5m	Yellow-green/red	May to Dec	Lateritic or granitic soils. Granite outcrops, hills.	2.30
<b>Darwinia</b>	citriodora - prostrate	Lemon-Scented Myrtle	0.2m	Yellow-orange	July to Jan	Well drained soil.	2.30
<b>Daviesia</b>	cordata	Bookleaf	0.5-2m	Yellow-orange and Red-Brown	July to Dec	Lateritic or granitic soils.	2.30
<b>Daviesia</b>	decurrens	Prickly Bitter-pea	to 1m	Orange & red	June to Sep	Loam over clay, laterite.	2.60
<b>Dianella</b>	revoluta	Blueberry Lilly	0.3-1.5m	Blue-purple-violet	Aug to Apr	Variety of soils, laterite, granite, limestone.	2.30
<b>Dodonaea</b>	hackettiana	Hackett's Hopbush	1 - 5m	Yellow-green/red	Jul to Oct	Sand, limestone.	2.10
<b>Eremaea</b>	pauciflora	Orange Flowered Eremaea	to 2m	Orange/yellow	Jul to Dec	Most soils.	2.60
<b>Eremophila</b>	glabra	Tar Bush	0.1-3 m	Green-yellow-orange-red-brown,	Mar to Dec	Most soils. Winter-wet depressions, sandplains & dunes.	2.30
<b>Eremophila</b>	glabra Kalbarri Carpet	Kalbarri Carpet	0.1-1.5 m	Yellow/orange & red	May to Nov	Mainly sandy soils.	2.30
<b>Eremophila</b>	maculata	Native Fuchsia	0.3-3m	Red-orange-yellow/pink	May to Sept	Clay, sandy loam, sandy.	2.30
<b>Eucalyptus</b>	accedens	Powderbark Wandoo	2.60-15m	White-cream white-cream-yellow	Dec to Apr	Lateritic gravelly soils, clay loam. Usually on lateritic breakaways or stony ridges	2.10
<b>Eucalyptus</b>	albida	White-leaved Mallee	1.5-4m	White or greenish grey	Nov to Jan	White or yellow sand, often with gravel & over laterite.	2.10
<b>Eucalyptus</b>	caesia spp caesia	Silver Princess	to 6m	Pink/red	May to Sept	Loam	2.10
<b>Eucalyptus</b>	caesia ssp magna	Silver Princess	(Mallee) 3 – 10m	Pink/red	May to Sept	Loam	2.10
<b>Eucalyptus</b>	campaspe	Silver Gimlet	11m	White, cream	Sep to Jan	sandy and loamy soils	2.10
<b>Eucalyptus</b>	capillosa	Wheatbelt Wandoo	(Mallee) or tree, 5-15	White-cream	Dec to May	Red, white or grey sand, gravelly sand, sandy loam, clay. Decomposing granitic breakaways, hillsides.	2.10
<b>Eucalyptus</b>	cinerea	Argyle Apple	to 15m	Cream		Loamy, Sandy loam, Clay loam, Poor soil.	2.10
<b>Eucalyptus</b>	cornuta	Yate	Tree or (mallee, rarely), 2-25 m	Yellow-green	Jan to Nov	Sand, loam. Granite outcrops, moist valleys, winter-wet flats	2.10
<b>Eucalyptus</b>	decepiens	Redheart	to 15m	Cream	Aug to Jan	variety of soils	2.10
<b>Eucalyptus</b>	drummondii	Drummond's Gum	To 8 m	White-cream	Jan to Dec	Gritty loam, gravel, clay over laterite, granite. Sandplains, hills, road verges.	2.10



Plant Name		Common Name	Height (m)	Flower colour	Flower time	Habitat & other information	Price each ex GST
<b>Eucalyptus</b>	erythrocorys	Red-capped Gum	3-8m	Yellow	Feb to Apr	Sandy soils. Limestone ridges & outcrops.	2.30
<b>Eucalyptus</b>	erythronema	Red-flowered Mallee	2-6m	Red/pink/cream-white	Jul to Feb	Sand or clayey soils, gravel, laterite.	2.10
<b>Eucalyptus</b>	foecunda	Narrow-leaved Red Mallee	5m	White-cream	Aug to Feb	Sand over limestone. Sand dunes and plains, limestone ridges, cliffs & hills, road verges.	2.10
<b>Eucalyptus</b>	forrestiana	Fuchsia Gum	1.5-6m	Yellow	Jan to Jun	White or grey/yellow clay, sandy clay, grey sand. Sandplains, near salt lakes.	2.10
<b>Eucalyptus</b>	gomphocephala	Tuart	10-40m	White	Jan to Apr	Sand over limestone. Coastal plains.	2.30
<b>Eucalyptus</b>	gunnii	Cider Gum	9-21m	Cream	Sept to April		2.10
<b>Eucalyptus</b>	kingsmillii	Kingsmill's Mallee	1.5-8m	White-cream-yellow-pink-red	Apr to Oct	Red or yellow sand, skeletal soils over sandstone or ironstone. Rocky rises, sandplains	2.10
<b>Eucalyptus</b>	kruseana	Book-leaf Mallee	3.5m	Greenish-yellow	June to Sep	sandy loam soils	2.10
<b>Eucalyptus</b>	laeliae	Darling Range Ghost Gum	5-20m	White	Dec to Feb	Sandy clay, sandy loam. Granite outcrops & hills.	2.10
<b>Eucalyptus</b>	lane-poolei	Salmon White Gum	3-12m	White-cream	Jan to Sep	Sandy loam or sand, often with gravel over laterite or granite. Slopes, creek banks.	2.10
<b>Eucalyptus</b>	leucoxydon ssp. megalocarpa	Large Fruited Yellow Gum	4-9m	Cream, red, pink	Sept – Jan	Sandy, Loamy, Sandy loam, Clay loam, Poor soil	2.10
<b>Eucalyptus</b>	loxophleba	Yandee/York Gum	To 15m	White	Jul to Feb	Variety of soils near outcrops, flats, rises, slopes, hilltops, near salt lakes, along drainage lines.	2.10
<b>Eucalyptus</b>	macrocarpa	Mottlecah	0.8-5m	Red-pink	Aug to Jun	White or grey sand or sandy loam over laterite. Hillslopes, ridges, sandplains.	2.30
<b>Eucalyptus</b>	marginata	Jarrah	To 40m	White-cream/pink	Jun to Jan	Grey sand, clay or sandy loam, laterite. Hills, rises.	2.60
<b>Eucalyptus</b>	occidentalis	Flat-topped Yate	4-20m	Cream-white	Sep to May	Sandy or clayey soils. Alluvial flats, low-lying wet areas, around salt lakes, hills.	2.10
<b>Eucalyptus</b>	orbifolia	Round-leaved Mallee	Mallee or Tree	Yellow	July – Nov	Red sand or sandy clay, shallow soils over granite.	2.30
<b>Eucalyptus</b>	patens	Yarri/Swan River Blackbutt	3-25m	White/cream	Jul to Feb	Gravelly soils, sandy clay, loam. Depressions, stream banks, valleys	2.10
<b>Eucalyptus</b>	pimpiniana	Pimpin Mallee	Straggly shrubby mallee), 0.7-2 m	White	May to Oct	Red sand. Sand dunes & plains.	2.10
<b>Eucalyptus</b>	pleurocarpa	Tallerack	(Mallee), 1.5-4			White sand.	2.60



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<b>Eucalyptus</b>	preissiana	Bell-fruited Mallee	To 3m	Yellow	May to Nov	Sand, sandy clay or gravel, laterite, limestone. Coastal & subcoastal areas.	2.10
<b>Eucalyptus</b>	pyriformis	Pear-fruited Mallee	1.5-5m	Red/white-cream-yellow	May to Oct	White, grey or yellow sand, laterite. Plains, hillslopes.	2.30
<b>Eucalyptus</b>	rhodantha	Rose Mallee	4m	Pink or red	July to Jan	sandy or gravelly soils	2.60
<b>Eucalyptus</b>	rudis	Flooded Gum	5-20m	White	Jul to Sep	Sandy or loam soils. Creeklines, flats, hillsides.	2.10
<b>Eucalyptus</b>	salmonophloia	Salmon Gum	4-30m	White-cream	Aug to Dec	Red clay loam or clay, red sand, often with gravel. Plains & low hills.	2.30
<b>Eucalyptus</b>	salubris	Gimlet	4-15m	White-cream	Sep to Mar	Red clay loam or loam, yellow or red sand, laterite. Undulating plains, slopes.	2.10
<b>Eucalyptus</b>	sargentii	Salt River Gum	3-12m	White/yellow-cream	Aug to Jan	Yellow sand, sandy clay or clay, grey loam. Salt swamps & flats, along creek lines, flood plains,	2.10
<b>Eucalyptus</b>	sepulcralis	Weeping Gum	Tree or Mallee 3-8m	Yellow-cream	Sep to Feb	Skeletal sand over quartzite. Hillslopes.	2.10
<b>Eucalyptus</b>	spathulata	Swamp Mallet	To 8 m	White		Sand, sandy clay over granite, saline soils. Flats, broad valley floors, edges salt lakes, rises.	2.10
<b>Eucalyptus</b>	stoateii	Scarlet Pear Gum	2-7.5m	Yellow	Jul to Feb	Gravelly sand or clay, sandy loam.	2.10
<b>Eucalyptus</b>	stricklandii	Strickland's Gum	4-11m	Yellow	Nov to Mar	Gravelly soils. Stony hillsides, ridges.	2.10
<b>Eucalyptus</b>	synandra	Jingymia Mallee	(Mallee), 3.5-10 m	Cream and pink	Aug to Mar	Sandy & lateritic soils.	2.10
<b>Eucalyptus</b>	tetraptera	Four-winged Mallee	(Straggly mallee), 1-3 m	Pink/red	Jun - Dec	White or grey sand. Coastal & subcoastal sandplains, granite outcrops.	2.10
<b>Eucalyptus</b>	todtiana	Coastal Blackbutt	2-8m	White-cream	Jan to Apr	White/grey or yellow sand, often over laterite. Coastal sandplains.	2.10
<b>Eucalyptus</b>	torquata	Coral Gum	4-11m	Pink-red	Aug to Dec	Stony loam or clay, red sand. Hillsides.	2.10
<b>Eucalyptus</b>	utilis	Coastal Moort	1.5-15m	Cream/white	Sep to Jan	Grey sand, clay soils. Sand dunes, granite hills, near estuaries and swamps.	2.10
<b>Eucalyptus</b>	wandoo	Wandoo	3-25m	White-cream	Dec to May	Sandy loam, clay loam, gravel, laterite, granite. Stony rises, undulating terrain.	2.10
<b>Eucalyptus</b>	websteriana	Webster's Mallee	(Spreading mallee), to 4 m	Yellow	Sep to Nov	Rocky hillsides.	2.10
<b>Eucalyptus</b>	woodwardii	Lemon Flowered Gum	6-15 m	Yellow-green	Aug to Nov	Red sand. Rises, flats.	2.10

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<b>Eucalyptus</b>	youngiana	Large-fruited Mallee	(Mallee) or tree, 4-10	Red/yellow	Jun to Oct	Red sand & sandy loam	2.10
<b>Eutaxia</b>	myrtifolia	Eggs and Bacon	to 2m	Orange-yellow/red	Feb to Dec	Peaty sand, sandy clay loam, gravel, granite. Rocky outcrops, coastal wetlands, swamps, creekbanks.	2.30
<b>Ficinia</b>	nodosa	Knotted Club rush	to 1m	Brown/cream.	Oct to Jan	White sand, dark sandy clay, granite, limestone. Coastal dunes, flats, seasonally-wet swamplands.	2.10
<b>Gahnia</b>	trifida	Coast Saw Sedge	1.5m	Brown	Aug to Oct	swamps, creeks, wetland environments	2.60
<b>Gastrolobium</b>	capitatum	Eggs and Bacon	1m	Yellow and red/brown	June to Sep	variety of soils	2.10
<b>Gastrolobium</b>	ebracteolatum	Narrow-leaf Gastrolobium	4m	Yellow	Sep to Jan	loam, sandy loam	2.10
<b>Gompholobium</b>	tomentosum	Hairy Yellow Pea	1m	Yellow	July to Jan	coastal limestone, sandy	2.10
<b>Goodenia</b>	varia	Sticky Goodenia	20cm	Yellow	Oct to Nov	sandy, coastal dunes and limestone	2.30
<b>Grevillea</b>	obtusifolia	Gingin Gem	0.2-2m	Red/red-pink	Apr to Nov	Sand, often damp, sandy clay.	2.60
<b>Grevillea</b>	olivacea orange	Olive Grevillea	1-4.5m	Red/red-pink	Jun to Sep	White or grey sand. Coastal dunes, limestone rocks.	2.60
<b>Grevillea</b>	olivacea red	Olive Grevillea	1-4.5m	Red/red-pink	Jun to Sep	White or grey sand. Coastal dunes, limestone rocks.	2.60
<b>Grevillea</b>	preissii	Spider Net Grevillea	0.15-1.7m	Red	Jun to Sep	White, grey or yellow sand, sandy clay, limestone. Ridges & outcrops, seasonally wet areas.	2.60
<b>Grevillea</b>	crithmifolia		50cm	White	June to Nov	sandy, limestone	2.60
<b>Guichenotia</b>	ledifolia	Pink Paper Bells	0.4-1.5m	Blue-purple/pink	Jul to Oct	Sandy, rocky clay. Coastal limestone, sandplains, granite rocks.	2.10
<b>Guichenotia</b>	macrantha	Large Flowered Guichenotia	0.2-1.5 m	Blue-purple/pink	May to Sep	Sandy soils over granite or sandstone or limestone. Sandplains, lateritic breakaways, coastal cliffs, hills.	2.10
<b>Hakea</b>	costata	Ribbed Hakea	2m	Pink, white	July to Oct	sandy soils	2.60
<b>Hakea</b>	francisiana	Emu Tree	4m	Red	Jun to Nov	variety of soils	2.60
<b>Hakea</b>	laurina	Pincushion Hakea	2-6m	Red	Apr - Aug	Sand, sandy clay	2.60
<b>Hakea</b>	lissocarpha	Honey Bush	0.4-1.5m	White-cream yellow pink	May - Sep	White, grey or yellow sand, sandy loam, granitic soils, laterite.	2.60
<b>Hakea</b>	petiolaris	Sea Urchin Hakea	To 9m	Pink & cream	Mar to Jul	Loam, granite. Outcrops.	2.60
<b>Hakea</b>	prostrata	Harsh Hakea	1-3m	White-cream	Jul to Oct	Sandy soils, often over laterite, loam, gravel. Hillslopes, granite outcrops, coastal dunes.	2.60
<b>Hakea</b>	trifurcata	Two-leafed Hakea	1.5-3m	White/cream-pink	Apr to Oct	White, grey/brown sand over limestone or laterite, loam, gravel.	2.60

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<b>Hakea</b>	undulata	Wavy-leaved Hakea	1-2m	White	Jul to Oct	White or grey sand, clay, loam, gravel, laterite.	2.60
<b>Hakea</b>	varia	Variable-leaved Hakea	1-4m	White-cream/yellow	Jul to Nov	White, grey or red loamy sand, clay loam, laterite. Seasonally-wet flats	2.60
<b>Hardenbergia</b>	comptoniana	Native Wisteria	Twining shrub or climber	Blue-purple white	Jul to Oct	Sandy soils. Coastal limestone, sandplains, dunes.	2.10
<b>Hemiandra</b>	pungens	Snake Bush	0.5-1m	White/blue-purple/pink	Jan to Dec	Sand, clay and loam, gravel, laterite, granite. Rock outcrops.	2.30
<b>Hypocalymma</b>	angustifolium	White Myrtle	To 1.5m	White-cream	Jun to Oct	Grey to white sand, peaty soils, sandy clay, sandstone. Flats, swamps, along watercourses, hillsides.	2.30
<b>Jacksonia</b>	furcellata	Grey Stinkwood	0.4-4m	Yellow-orange red	Oct to Mar	Sandy soils. Sandplains, rises, swampy depressions, riverbanks.	2.60
<b>Jacksonia</b>	sericea	Waldjumi	To .6m	Orange	Dec to Feb	Calcareous & sandy soils.	2.60
<b>Jacksonia</b>	sternbergiana	Green Stinkwood	1.5-5m	Yellow-orange	Jan to Dec	Along rivers & creeks, near swamps, flats, dunes.	2.10
<b>Juncus</b>	kraussii	Sea Rush	0.3-1.2m	Brown/red	Oct to Jan	White or grey sand, clay, alluvium. Swamps, brackish estuaries, saline flats.	2.10
<b>Juncus</b>	pallidus	Pale Rush	0.5-2m	Green	Oct to Dec	Clay. Swamps, watercourses.	2.10
<b>Kennedia</b>	beckxiana	Cape Arid Kennedia	Prostrate or twining shrub or climber	Red	Sep to Dec	Sand, loam. Granite hills & outcrops.	2.60
<b>Kennedia</b>	coccinea	Coral Vine	Twining shrub or climber	Orange-pink, red, pink- purple	Aug to Nov	Often sandy soils.	2.10
<b>Kennedia</b>	prostrata	Scarlet Runner	Prostrate or twining shrub	Red	Apr to Nov	Usually sandy gravelly soils.	2.10
<b>Kunzea</b>	baxteri	Crimson Kunzea	1-4m	Red	Jul to Mar	Sandy soils. Granite outcrops & hills	2.10
<b>Kunzea</b>	glabrescens	Spearwood	1.5-4m	Yellow	Oct to Nov	Clay, sandy soils. Edges of swamps, lakes, rivers, moist depressions.	2.10
<b>Kunzea</b>	recurva	Pink Kunzea	0.3-2m	Pink/purple-red	Aug to Dec	Variety of soils. Winter-wet depressions, rocky slope	2.10
<b>Lobelia</b>	anceps	Angled Lobelia	1.2m	Blue/blue-purple/white	Dec to Feb	Sandy loam, grey sand, wet brown peaty sand, gravel, granite, limestone.	2.10
<b>Lysiandra</b>	calycina (was Phyllanthus calycinus)	False Boronia	0.2-1.2 m	White-cream/pink	Jun to Jan	Often on sandy soils.	2.10
<b>Machaerina (Baumea)</b>	articulata	Jointed Rush	1-2.6 m	Red/brown	Jan to Dec	Wet, black sand, waterlogged soils. Seasonal swamps, borders of lakes	2.60
<b>Machaerina (Baumea)</b>	juncea	Bare Twig Rush	0.2-1.2 m	Brown/other	Oct to Mar	Dark grey sand, waterlogged soils	2.60
<b>Machaerina (Baumea)</b>	rubiginosa	River Twig Sedge	1.6m	Brown	Aug to Mar	watercourses and swamps in mud or shallow water	2.60
<b>Melaleuca</b>	conothamnoides		0.3-1.5m	Purple-pink	Apr to Nov	Yellow sand, loam, laterite. Sandplains.	2.10

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Melaleuca	cuticularis	Saltwater Paperback	1-7m	White-cream	Aug to Nov	Alluvium, sand, clay. Winter-wet depressions, salt lakes, coastal areas, along watercourses.	2.10
Melaleuca	diosmifolia		4m	Green	Sep to Dec	variety of soils	2.10
Melaleuca	fulgens		0.4-3m	Red-pink/white	Jul to Nov	Sandy soils over granite or sandstone. Granite outcrops, sandplains.	2.10
Melaleuca	huegelii	Chenille Honey Myrtle	0.5-5m	Pink/white/pink-purple	Sep to Jan	Sand. Limestone cliffs, coastal plains & dunes.	2.10
Melaleuca	incana	Grey Honey Myrtle	0.4-5m	White-cream-yellow	May to Nov	Red-grey-brown sand, sandy clay over ironstone. Seasonally wet flats & depressions, swamps.	2.10
Melaleuca	lanceolata	Rottnest Tea Tree	1-8m	White-cream	Jan to Sep	variety of soils	2.10
Melaleuca	lateritia	Robin Redbreast Bush	to 2.60m	Red-orange	Sep-Apr	Clay, Sandy loam, sandy clay, granite. Swampy areas.	2.10
Melaleuca	nesophila	Snowy Honey Myrtle	0.6-2.60m	Pink-purple	Sep to Jan	Sandy Soils	2.10
Melaleuca	parviceps	Rough Honey-myrtle	1.2m	Pink	Sep to Dec	variety of soils	2.30
Melaleuca	preissiana	Stout Paperback	2-9m	Yellow-cream-white	Nov to Feb	Sandy soils. Swamps.	2.10
Melaleuca	pulchella	Claw Flower	0.3-1.7m	Pink-purple	May to Mar	Sandy soils. Sandplains, sand dunes, swamps, depressions.	2.10
Melaleuca	radula	Graceful Honey Myrtle	0.3-2.4m	Pink-purple/white	Jul to Nov	Sandy, often gravelly soils over granite or laterite. Associated with granite rocks or watercourses.	2.10
Melaleuca	rhaphiophylla	Swamp Paperback	0.2-10m	White-cream	Jul to Jan	White or grey sand, clay soils, limestone. Saltmarshes, swamps, along watercourses.	2.10
Melaleuca	scabra	Rough Honey Myrtle	0.2-1.5m	Pink-red-purple	Jan to Dec	Sandy or clay, often lateritic soils.	2.10
Melaleuca	seriata		0.25-1m	Pink-purple-red	Aug to Dec	White, grey or yellow sand over laterite or clay, clay loam. Ridges, sandplains, winter-wet depressions.	2.10
Melaleuca	systema	Coastal Honey Myrtle	0.5-2m	Yellow-cream	Feb to Dec	Sand over laterite, yellow/orange sand over limestone. Coastal stabilised dunes & rocky limestone.	2.10
Melaleuca	teretifolia	Banbar	1-5m	White cream pink	Oct to Mar	Sandy soils, clay. Winter-wet depressions, swamps.	2.10
Melaleuca	thymoides	Thyme Honey Myrtle	0.4-2m	Cream-yellow	Sep to Jan	Sandy soils, often over laterite or granite. Winter-wet depressions, granite hills, sand dunes.	2.10
Melaleuca	trichophylla	Rough Honey Myrtle	0.15-1m	Pink-purple	Aug to Dec	White/grey/orange sand, gravel, laterite. Sandplains, hillsides.	2.10



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<b>Melaleuca</b>	viminea	Mohan	0.6-5m	White-cream	Jul to Nov	Sandy or clayey soils. Near creeks or wet depressions, along watercourses, rocky coastal areas, flats.	2.10
<b>Orthrosanthus</b>	laxus	Morning Iris	50cm	Blue/purple	Aug to Nov	sandy soil	2.60
<b>Paraserianthes</b>	lophantha	Albizia	1-10m	Yellow/green-yellow	Apr to Oct	Sandy or granitic soils. Winter-wet depressions, near creeks or swamps, granite outcrops.	2.10
<b>Patersonia</b>	occidentalis	Purple Flag	To 1.5m	Purple	Aug to Jan	Sand or sandy clay, clayey loam, gravel, laterite, granite, limestone. Winter-wet areas, dunes.	2.10
<b>Pericalymma</b>	ellipticum	Swamp Teatree	to 3m	White-pink	Oct to Jan	Leached sand with some clayey sands, lateritic soils	2.30
<b>Pimelea</b>	ferruginea	Rice Flower	0.3-1.5m	Pink	Aug to Feb	Grey or white sand. Coastal sand dunes & rocky headlands (limestone & granite).	2.30
<b>Poa</b>	poiformis	Coastal Tussock Grass	1.2m	Green/yellow	Oct to Nov	Sandy, granite, sandy loam	2.10
<b>Regelia</b>	ciliata		0.8-2m	Pink-purple	Jan to Dec	White or grey sand. Winter-wet depressions.	2.10
<b>Regelia</b>	inops		0.75-2m	Pink-purple-blue	Jan to Dec	Sandy soils. Winter-wet depressions, sandplains.	2.10
<b>Rhagodia</b>	baccata	Berry Saltbush	0.3-2m	Cream-yellow/green	Intermittent all year	White-grey sand, limestone, granite. Sand dunes, coastal rocky areas, hills.	2.10
<b>Ricinocarpos</b>	glaucus	Wedding Bush	0.5-3m	White	Sep to Oct	Sandy, loamy, lateritic, granitic soils.	2.30
<b>Scaevola</b>	aemula Mauve Clusters	Fan Flower	20cm	Mauve	Oct to Feb	loamy soils	2.30
<b>Scaevola</b>	crassifolia	Thick Leaved Fan Flower	0.1-1.5m	Blue/white	Jul to Feb	Sand. Coastal dunes, plains & limestone cliffs.	2.30
<b>Spyridium</b>	globulosum	Basket Bush	.6-5m	White	Jun to Nov	Sand. Coastal sand dunes & limestone.	2.10
<b>Stylobasium</b>	australe		2m	Green/yellow/brown	Aug to Oct	clay loam, sand, sandy clay, winter-wet areas	2.10
<b>Templetonia</b>	retusa	Cockie's Tongue	3-4m	Red/white-yellow	Apr to Nov	White sand, red clay, brown and white gravel, limestone. Plateaus, coastal cliffs, hillsides, road verges.	2.10
<b>Thryptomene</b>	saxicola	Rock Thryptomene	1m	Pink	most of the year	sandy or loamy soils, granite outcrops	2.30
<b>Trymalium</b>	ledifolium	Star Buckthorn	to 2.60m	White	June to Nov	variety of soils	2.10
<b>Verticordia</b>	plumosa	Plumed Feather Flower	0.2-1.5m	Pink-blue-purple-red-white	Jul to Feb	Sandy or clay soils, gravel, granite. Seasonally wet areas, rock outcrops, undulating plains, hills, road verges.	2.30
<b>Viminaria</b>	juncea	Swish Bush	1-4m	Yellow	Oct to Jan	Sandy & clay soils. Near lakes & swamps, river banks, winter-wet depressions.	2.10

Plant Name		Common Name	Height (m)	Flower colour	Flower time	Habitat & other information	Price each ex GST
<b>Westringia</b>	fruticosa	Coastal or Native Rosemary	2m	White		Most soils	2.30
<b>Xanthorrhoea</b>	preissii	Grass Tree	To 5m	White-cream	Jun to Dec	Dark sands, loam, gravelly sandy clay, laterite, granite. Ranges, coastal plain, near watercourses.	5.00

# TERMS OF TRADE

## **Quotes Validity**

Quotes are valid for 30 days from the date of issue, unless otherwise specified. Please note, quotes do not guarantee product availability at the time of ordering.

## **Quote Acceptance**

To proceed with a quote, kindly confirm acceptance in writing via email.

## **Securing an Order**

A 30% deposit is required to secure an order, with an invoice provided upon confirmation. The order is only considered secured once the deposit is received by the specified due date. For orders valued at \$700 or less, full payment is required upfront to confirm the order.

## **Final Payment**

An invoice for the remaining balance will be issued closer to the delivery or collection date. Full payment must be received prior to collection or delivery unless other arrangements have been agreed upon.

## **Payment Methods**

We prefer direct deposit for payments. Visa and MasterCard are also accepted, though a merchant fee will apply for these transactions.

## **Delivery & Collection Notice**

A minimum of 3 business days' notice is required for deliveries or collections to allow us to finalise and prepare your plant order.

## **Availability of Plants**

Plant orders are subject to availability. In some cases, substitutions may be necessary due to stock limitations or failures. We will always endeavour to provide a suitable alternative when required.

## **Refunds**

Refunds will be offered only if we are unable to supply the ordered stock and a suitable substitution cannot be provided.

## **Order Collection**

Orders must be collected within a reasonable time from the agreed date. Orders held beyond this period may incur a daily holding fee of \$25 per day per order.

## **Risk and Responsibility**

Trillion Trees Australia is not liable for any loss, damage, or deterioration of plants if they are not collected by the agreed collection date.

## **Force Majeure**

We will not be held responsible for any delay or loss resulting from events beyond our control including pest and disease outbreak, pandemics, regulations imposed by government or local authorities, and/or extreme climate events.

## **Plant Authenticity**

To the best of our knowledge, all plants sold will be true to name and description.

## **Pots and Trays**

To support sustainability, we reuse pots and trays. We kindly ask that they be returned where possible. Collection of used pots can be arranged.

## **Biosecurity Policy**

Due to our NIASA accreditation, we regret that plants cannot be returned once they have left the nursery.

## **Order Acceptance**

All orders are subject to acceptance by Trillion Trees Australia. We reserve the right to refuse any order for any reason.

## **Amendments and Cancellations**

Requests for amendments or cancellations to orders must be made in writing and will require approval from Trillion Trees Australia.

## **Delivery Timing**

We will make every effort to deliver goods on the agreed date. However, please note that delivery times are estimates and may be subject to change.

## **Responsibility for Redelivery**

If the Customer is unable to take delivery on the agreed date, any costs incurred for re-delivery will be the Customer's responsibility.

## **Risk Transfer**

The risk of damage to plants transfers to the Customer upon delivery.

## **Modifications to Terms**

Trillion Trees Australia reserves the right to update or modify these terms at any time.

[www.trilliontrees.org.au](http://www.trilliontrees.org.au)

