



Johnston Road (off Willinge Drive) Bunbury  
 Opening Hours – Monday to Saturday 8.00am – 12.00pm  
<http://www.leschenaultcommunitynursery.com.au>

## 2019 REVEGETATION SPECIES LIST AND ORDER FORM

**NURSERY EMAIL**                    [orders@leschenaultcommunitynursery.com.au](mailto:orders@leschenaultcommunitynursery.com.au)  
**PHONE NO.**                        0477 799 900  
**POSTAL ADDRESS**                PO Box 4086, East Bunbury WA 6231

Leschenault Community Nursery is a not-for-profit nursery, run by a small employed workforce and many valued volunteers. The nursery produces 150 local native species for revegetation and retail sales for the South West region.

**Please note the following:**

- FT is an abbreviation for Forestry Tubes. There are 40 tubes per tray.
- Revegetation prices are at wholesale rate, ie 25% discount of retail prices. Minimum order for revegetation prices is half tray of each species.
- Reduced price of \$2.75 applies to orders of 1,000-2,500 tubes and \$2.50 for orders over 2,500 tubes.
- Please return pots and trays for re-use and a refund may apply.
- Plants may be grown by arrangement from your own seed - surcharge may apply.
- Other species or special provenance may be available on request - surcharge may apply.
- Orders taken from November 1<sup>st</sup> and will be ready for pick up from May 1<sup>st</sup> and will be held no longer than August 31<sup>st</sup>
- Requirements for all orders:
  - To confirm orders a Purchase Order or 20% deposit is required
  - Provide 24 hours working days notice prior to pickup
  - Pickups are Mon-Thurs, unless prior arrangements are made
  - Signed for and dated when picked up
  - Variations to be in writing, prior to being picked up

Customer: \_\_\_\_\_

Email: \_\_\_\_\_

Botanical Name	Common Name	FT	Soil/Habitat Type	Order
Acacia cyclops	Coastal wattle	\$3.50	White/grey sand. Coastal sand dunes and limestone.	
Acacia rostellifera	Scented wattle	\$3.50	Coastal sand dunes.	
Acacia saligna	Golden wattle	\$3.50	Sand, gravel, clay, loam.	
Acacia urophylla		\$3.50	Lateritic soils, along creeks and river beds	
Agonis flexuosa	Peppermint tree	\$3.50	White or grey sand, sandy soils, laterite, limestone. Coastal sand dunes, granite outcrops, limestone areas.	
Allocasuarina fraseriana	Sheoak	\$3.50	Lateritic soils, white, grey or yellow sand. Jarrah forest, sand dunes.	
Banksia attenuata	Slender banksia	\$3.50	Sand, gravel. White, yellow, brown or pale red sand, sometimes over laterite. Sand dunes, sandplains.	
Banksia grandis	Bull banksia	\$3.50	White or grey sand, laterite.	
Banksia ilicifolia		\$3.50		
Banksia littoralis	Swamp banksia	\$3.50	Grey or black peaty sand. Low-lying, seasonally damp areas, along watercourses.	



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<i>Callistemon phoeniceus</i>	Lesser bottlebrush	\$3.50	Moist well drained soils. Bird attracting. Red flowering late winter to summer.	
<i>Callitris preissii</i>	Rottnest Island pine	\$3.50	Yellow, white, grey or red sand, loam, light brown clay loam, granite, laterite, limestone. Granitic outcrops, flat or undulating plains to steep slopes, valley slopes, salt lake margins.	
<i>Callitris pyramidalis</i>	Swamp cypress	\$3.50	Gravel, loam, wet sand flats.	
<i>Casuarina obesa</i>	Swamp sheoak	\$3.50	Sand, clay, often in brackish or saline situations. Along rivers, creeks, salt lakes.	
<i>Corymbia calophylla</i>	Marri	\$3.50	Red-brown clay loam, orange-brown sandy clay, gravel, grey sand over limestone, granite, laterite. Flats, hills, slopes, breakaways, wetlands, fringing salt marches, beside drainage lines.	
<i>Corymbia haematoxylon</i>		\$3.50		
<i>Dodonaea aptera</i>	Coastal hop-bush	\$3.50	Sand. Coastal limestone conditions.	
<i>Eucalyptus calcicola</i>		\$3.50		
<i>Eucalyptus decipiens</i>		\$3.50	White, yellow or grey sand, sandy clay, gravelly loam, laterite. Sandplains, hills, swamp margins, winter-moist sites.	
<i>Eucalyptus gomphocephala</i>	Tuart	\$3.50	Sand over limestone. Coastal plains.	
<i>Eucalyptus laeliae</i>		\$3.50	Gravel, loam.	
<i>Eucalyptus marginata</i>	Jarrah	\$3.50	Grey sand, clay or sandy loam, laterite. Hills, rises.	
<i>Eucalyptus patens</i>	Swan River blackbutt	\$3.50	Gravelly soils, sandy clay, loam. Depressions, stream banks, valleys.	
<i>Eucalyptus rudis</i>	Flooded gum	\$3.50	Sandy or loam soils. Wetter parts of south-western WA, flats, hillsides.	
<i>Eucalyptus wandoo</i>	Wandoo	\$3.50	Sandy loam, clay loam, gravel, laterite, granite. Stony rises, undulating terrain.	
<i>Jacksonia furcellata</i>		\$3.50		
<i>Melaleuca cuticularis</i>	Saltwater paperbark	\$3.50	Sandy, clay. Winter wet depressions, salt lakes, coastal and water courses.	
<i>Melaleuca huegelii</i>	Chenille honey myrtle	\$3.50	Sand, limestone cliffs, coastal plains and dunes.	
<i>Melaleuca lanceolata</i>	Rottnest teatree	\$3.50	Limestone, clay or loam, brown, grey or white sand. Limestone ridges, coastal cliffs and dunes, salt flats, near salt lakes.	
<i>Melaleuca nesophila</i>	Showy honey myrtle	\$3.50	Sandy soils. Pink/purple flowering spring/summer.	
<i>Melaleuca preissiana</i>		\$3.50	Sandy soils, swamps.	
<i>Melaleuca raphiophylla</i>	Swamp paperbark	\$3.50	White or grey sand, clay, limestone. Saltmarshes, swamps, along watercourses.	
<i>Melaleuca uncinata</i>	Broom bush	\$3.50	Sandy or clayey soils, laterite. Sandplains, winter-wet depressions, saline flats.	



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Melaleuca viminea	Mohan	\$3.50	Near creeks or wet depressions, along watercourses, rocky coastal areas, flats.	
Taxandria linearifolia	Swamp peppermint	\$3.50	Loam, clay or sand, gravel, quartzite, laterite. Bordering swamps and watercourses.	
Taxandria parviceps	Teatree	\$3.50	Sandy clay loam, black peaty sand, grey clay, laterite, quartzite, granite. Margins seasonally-wet areas, sand dunes, flats.	
Xylomelum occidentale	Woody pear	\$3.50	White or grey sand.	
Acacia cochlearis	Rigid wattle	\$3.50	White, yellow or red sand. Coastal or near coastal sandplains and sand dunes.	
Acacia extensa	Wiry wattle	\$3.50	Sandy and sandy lateritic soils. Damp areas, along watercourses, near swamps.	
Acacia littorea	Wattle	\$3.50	White/grey sand. Coastal limestone and dunes.	
Acacia truncata	Wattle	\$3.50	Sandy soils. Coastal limestone and dunes.	
Allocasuarina humilis	Dwarf sheoak	\$3.50	Sand, often over laterite, sandy clay, gravel. Sandplains, sand dunes.	
Banksia sessilis	Parrot bush	\$3.50	White, grey or yellow sand, limestone, laterite, granite.	
Callistachys lanceolata	Wonnich	\$3.50	Sandy soils. In damp areas: along watercourses, swamps	
Calothamnus lateralis		\$3.50	Grey or black peaty sand, clay. Swamps or winter-wet depressions.	
Calothamnus quadrifidus	One-sided bottlebrush	\$3.50	Wide variety of soils and habitats.	
Calothamnus sanguineus	Silky-leaved net bush	\$3.50	Sandy or lateritic soils. Sandplains, limestone ridges, rocky outcrops.	
Diplolaena dampieri	Southern diplolaena	\$3.50	Sand. Coastal limestone and dunes, granite rocks.	
Grevillea ripicola	Collie grevillea	\$3.50	Sandy clay, clay or gravelly loam. Swampy flats, granite outcrops, along watercourses.	
Grevillea vestita		\$3.50	Sandy soils over granite or limestone. White flowering in winter to summer.	
Hakea lissocarpha	Honey bush	\$3.50	Erect to sprawling, pungent shrub, White-cream/yellow/pink, winter/spring. White, grey or yellow sand, sandy loam, granitic soils, laterite.	
Hakea prostrata	Harsh hakea	\$3.50	Sandy soils, often over laterite, loam, gravel. Hillslopes, granite outcrops, coastal dunes.	
Hakea trifurcata	Two-leaved hakea	\$3.50	White, grey/brown sand over limestone or laterite, loam, gravel.	
Hakea varia	Variable-leaved hakea	\$3.50	White, grey or red loamy sand, clay loam, laterite. Seasonally-wet flats.	
Hibbertia cuneiformis	Cutleaf hibbertia	\$3.50	White/grey sand, loamy soils. Coastal dunes, swampy plains.	



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<i>Kunzea glabrescens</i>	Spearwood	\$3.50	Clay, sandy soils. Edges of swamps, lakes, rivers, moist depressions.	
<i>Melaleuca incana</i>	Grey honey myrtle	\$3.50	Seasonally wet flats and depressions, swamps.	
<i>Melaleuca lateritia</i>	Robin red breast	\$3.50	Black, grey or brown clay, dark brown sandy loam, yellow brown sandy clay, granite. Swampy areas.	
<i>Melaleuca systema</i>	Coastal honeymyrtle	\$3.50	Sand over laterite, yellow/orange sand over limestone. Coastal stabilised dunes and rocky limestone.	
<i>Melaleuca teretifolia</i>	Banbar	\$3.50	Sandy soils, clay. Winter-wet depressions, swamps.	
<i>Rhagodia baccata</i>	Berry saltbush	\$3.50	White-grey sand, limestone, granite. Sand dunes, coastal rocky areas, hills.	
<i>Spyridium globulosum</i>	Basket bush	\$3.50	Coastal sand dunes and limestone.	
<i>Templetonia retusa</i>	Cockies tongue	\$3.50	White sand, red clay, brown and white gravel, limestone. Plateaus, coastal cliffs, hillsides, road verges.	
<i>Viminaria juncea</i>	Swish bush	\$3.50	Sandy and clayey soils. Near lakes and swamps, river banks, winter-wet depressions.	
<i>Acacia lasiocarpa</i>	Panjang	\$3.50	Variety of soils, laterite. Winter-wet areas, swamps, coastal dunes and flats.	
<i>Acacia pulchella</i>	Prickly moses	\$3.50	Sandy soils, clay loam over laterite. Low-lying areas, swamps, near watercourses.	
<i>Anthocercis littorea</i>	Yellow tailflower	\$3.50	Calcareous sand. Coastal limestone, sand dunes and sandplains.	
<i>Astartea fascicularis</i>	False baeckea	\$3.50	Sandy and lateritic soils. Along watercourses, winter-wet depressions, granite outcrops.	
<i>Beaufortia squarrosa</i>	Sand bottlebrush	\$3.50	White, grey or yellow sand, sometimes over limestone, laterite. Sandplains, associated with winter-wet depressions.	
<i>Darwinia citriodora</i>	Lemon scented	\$3.50	Lateritic or granitic soils. Granite outcrops, hills	
<i>Gompholobium tomentosum</i>	Hairy yellow pea	\$3.50	Well drained sandy soils. Coastal limestone and sand dunes, undulating plains. Yellow, spring/summer.	
<i>Hypocalymma angustifolium</i>	White myrtle	\$3.50	Grey to white sand, peaty soils, sandy clay, sandstone. Flats, swamps, along watercourses, near permanent fresh-water springs, outcrops, hillsides	
<i>Melaleuca hamulosa</i>		\$3.50	Winter-wet flats, saline depressions, swamps, granite outcrops.	
<i>Melaleuca thymoides</i>	Sand wattle myrtle	\$3.50	Sandy soils, often over laterite or granite. Winter-wet depressions, granite hills, sand dunes.	
<i>Olearia axilaris</i>	Coastal daisybush	\$3.50	Coastal limestone and sand dunes, rocky hillsides	



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<i>Pericalymma ellipticum</i>	Swamp teatree	\$3.50	Leached sand with some clayey sands, lateritic soils. In elevated areas on seasonally swampy platforms.	
<i>Pimelea ferruginea</i>		\$3.50	Grey or white sand. Coastal sand dunes and rocky headlands (limestone and granite).	
<i>Xanthorrhoea brunonis</i>		\$3.50	Sand, sandy clay, laterite.	
<i>Xanthorrhoea preissii</i>	Grass trees	\$3.50	Grey to black sands, grey-brown loam, brown gravelly sandy clay, laterite, granite. Ranges, coastal plain, near watercourses.	
<i>Anigozanthos flavidus</i>	Tall kangaroo paw	\$3.50	Grey or yellow sand, clay, gravel. Drainage lines, fringing wetlands, roadside gutters.	
<i>Anigozanthos manglesii</i>	Mangles kangaroo paw	\$3.50	White, yellow or grey sand, sandy loam.	
<i>Atriplex isatidea</i>	Coastal saltbush	\$3.50	White sand. Coastal dunes.	
<i>Billerdaria fusiformis</i>	Australian bluebells	\$3.50	Coastal areas, disturbed water crossing sites.	
<i>Carpobrotus virescens</i>	Coastal pigface	\$3.50	White, grey or brown sand. Coastal limestone cliffs and dunes.	
<i>Chorizema cordatum</i>	Flame pea	\$3.50	Grey-brown sandy gravel, red-brown sandy loam or clay, over granite or laterite. Near rock outcrops, on hills, along streams and watercourses, winter-wet flats.	
<i>Conostylis aculeata</i>	Prickly conostylis	\$3.50	Sand, loam, clay, gravel, limestone, laterite. Winter-wet areas, swamp margins, drainage areas, ditches, sand dunes.	
<i>Conostylis candicans</i>	Grey cottonhead	\$3.50	Sand, sandy loam, limestone. Coastal dunes, sand dunes.	
<i>Dianella revoluta</i>	Blueberry lily	\$3.50	Variety of soils, laterite, granite, limestone.	
<i>Dichondra repens</i>	Kidney weed	\$3.50	Sandy soils.	
<i>Hardenbergia comptoniana</i>	Native wisteria	\$3.50	Sandy soils. Coastal limestone, sandplains, dunes.	
<i>Hemiandra pungens</i>	Snake bush	\$3.50	Sand, clay and loam, gravel, laterite, granite. Rock outcrops.	
<i>Kennedia prostrata</i>	Running postman	\$3.50	Sand, gravel soils.	
<i>Orthrosanthus laxus</i>	Morning iris	\$3.50	Laterite, sandy loam, sand, gravel.	
<i>Patersonia occidentalis</i>	Purple flag	\$3.50	Grey-brown sand or sandy clay, red-brown clayey loam, gravel, laterite, ironstone, granite, limestone. Winter-wet areas, dunes, granite outcrops.	
<i>Scaevola crassifolia</i>	Thick-leaved fan flower	\$3.50	Sand. Coastal dunes, plains and limestone cliffs.	
<i>Spinifex longifolius</i>	Beach spinifex	\$3.50	White sand. Coastal sand dunes.	
<i>Baumea articulata</i>	Jointed rush	\$3.50	Wet, black sand, waterlogged soils. Seasonal swamps, borders of lakes.	
<i>Baumea preissii</i>		\$3.50	Silty sand, waterlogged soils. Swamps, bordering lakes and watercourses.	



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Baumea rubiginosa	Soft-twig rush	\$3.50	Streams, swamps.	
Centella asiatica	Herb	\$3.50	Winter-wet depressions.	
Ficinia nodosa	Knotted club-rush	\$3.50	Bare white calcareous sand, dark sandy clay, granite, limestone. Coastal dunes, flats, seasonally-wet swamplands, shores of salt lakes.	
Juncus kraussii	Sea rush	\$3.50	White or grey sand, clay, alluvium. Swamps, brackish estuaries, saline flats.	
Juncus pallidus	Pale rush	\$3.50	Clay. Swamps, watercourses.	
Juncus subsecundus	Finger rush	\$3.50	Clay. Swamps.	
Meeboldina roycei		\$3.50		
Myriophyllum crispatum	Milfoil	\$3.50	Clay soils, mud, black sand. Creeks and swamps.	
Schoenoplectus validus		\$3.50	Silt and sand. Fresh or brackish water, swamps, estuaries.	