



Growers of Australian Natives for Revegetation

Product List & Planting Guide

www.wallumnurseries.com

Our Nursery

- Growers of Australian Native Flora for Revegetation

Wallum Nurseries is a Wholesale Nursery specialising in the growing of Australian native flora for revegetation. Commencing operations in September 1, 1999 Wallum was judged the best medium-sized production nursery for Queensland in 2005. The nursery site is centrally located only 15km south – east of the Brisbane City District.

The nursery Staff have the specialist knowledge and a comprehensive range of native species for revegetation. Wallum can supply a range of plant varieties suited to vegetation groups such as: Sub Tropical, Rainforest, Grasslands, Riparian Community, Wallum, Coastal Dunes, Wetlands, Dry Sclerophyll and Wet Sclerophyll.

Wallum Nurseries is dedicated to customer service, serious to produce high quality stock and dedicated to running the nursery. Wallum prides itself on professionalism within the nursery industry and continuing to maintain high standards with the nursery accreditation.

Wallum has a high standard in supplying quality plant stock. This is done in a number of ways such as:

- Provide a nutritionally well-maintained plant, which is also pest and disease - free
- Collect seed from specified locations for your project or contract.
- Supply provenance specified crops with prior provision given to lead up growing time.
- 90% or production is germinated from seed. – The reason for this is to ensure genetic diversity within the area being revegetated.
- Grow predominately from seed to maintain genetic diversity for revegetation.
- Seed collected within a 250km radius of Brisbane.
- Collect vegetative material for cutting grown stock from a broad parent population to maintain genetic diversity for revegetation
- Grow in large volumes to meet your demands.
- Contract growing – large and small volumes are catered for.
- Provide a high degree of customer service and customer satisfaction.

Most of our species are grown in a Native Tube (i.e 50mm wide x 125mm high) or in a 75mm round tube (This is dependent on the species)

GENUS	HABITAT	HEIGHT MTRS	NATIVE TUBE
Acacia Aneura	Dry Sclerophyll Forest	15	\$1.50
Acacia Concurrrens	Dry Sclerophyll Forest	10	\$1.50
Acacia Disparima	Dry Sclerophyll Forest	12	\$1.50
Acacia Flavescens	Wet Sclerophyll Forest	20	\$1.50
Acacia Floribunda	Riparian Community	7	\$1.50
Acacia Harpophylla	Dry Sclerophyll Forest	25	\$1.50
Acacia Leocalyx	Dry Sclerophyll Forest	10	\$1.50
Acacia Maidenii	Wet Sclerophyll Forest	15	\$1.50
Acacia Mangium	Dry Sclerophyll Forest	30	\$1.50
Acacia Melanoxylon	Riparian Community	15	\$1.50
Acacia Myrtifolia	Wet Sclerophyll Forest	6	\$1.50
Acacia Pendula	Grasslands	10	\$1.50
Acacia Podalyrifolia	Dry Sclerophyll Forest	6	\$1.50
Acacia Salicina	Dry Sclerophyll Forest	8	\$1.50
Acmena Hemilampra	Dry Rainforest	8	\$1.50
Acmena Ingens	Dry Rainforest	40	\$1.50
Acmena Smithii	Dry Rainforest	20	\$1.50
Allocasuarina Littoralis	Dry Sclerophyll Forest	10	\$1.50
Allocasuarina Torulosa	Dry Sclerophyll Forest	10	\$1.50
Angophora Leiocarpa	Dry Sclerophyll Forest	25	\$1.50
Angophora Subvelutina	Riparian Community	20	\$1.50
Angophora Woodsiana	Dry Sclerophyll Forest	20	\$1.50
Banksia Integrifolia	Wallum	25	\$1.50
Banksia Serrata	Coastal Dunes	4	\$1.50
Brachychiton Acerifolius	Sub-Tropic Rainforest	35	\$1.50
Brachychiton Australis	Dry Sclerophyll Forest	15	\$1.50
Brachychiton Discolor	Dry Rainforest	30	\$1.50
Brachychiton Populneus	Dry Sclerophyll Forest	15	\$1.50
Brachychiton Rupestris	Dry Sclerophyll Forest	20	\$1.50
Callistemon Salignus	Riparian Community	15	\$1.50
Callistemon Viminalis	Riparian Community	10	\$1.50
Casuarina Cunninghania	Riparian Community	25	\$1.50
Casuarina Equestifolia	Coastal Dunes	10	\$1.50
Casuarina Glauca	Wetlands	15	\$1.50

GENUS	HABITAT	HEIGHT MTRS	NATIVE TUBE
Commersonia Bartramia	Dry Rainforest	20	\$1.50
Corymbia Citroedora	Dry Sclerophyll Forest	30	\$1.50
Corymbia Gumifera	Dry Sclerophyll Forest	40	\$1.50
Corymbia Henryi	Dry Sclerophyll Forest	30	\$1.50
Corymbia Intermedia	Dry Sclerophyll Forest	40	\$1.50
Corymbia Tessellaris	Dry Sclerophyll Forest	30	\$1.50
Corymbia Trachyploia	Dry Sclerophyll Forest	25	\$1.50
Cryptocarya Microneura	Dry Rainforest	15	\$1.50
Cryptocarya Triplinervis	Dry Rainforest	15	\$1.50
Cupaniopsis Anarcardioides	Dry Rainforest	10	\$1.50
Dysoxylum Mollissimum	Dry Rainforest	35	\$1.50
Dysoxylum Rufum	Dry Rainforest	25	\$1.50
Ehretia Acuminata	Dry Rainforest	10	\$1.50
Eucalyptus Aceminoides	Dry Sclerophyll Forest	30	\$1.50
Eucalyptus Argophloia	Dry Sclerophyll Forest	30	\$1.50
Eucalyptus Baileyana	Dry Sclerophyll Forest	30	\$1.50
Eucalyptus Camaldulensis	Riparian Community	30	\$1.50
Eucalyptus Carnea	Dry Sclerophyll Forest	20	\$1.50
Eucalyptus Crebra	Dry Sclerophyll Forest	20	\$1.50
Eucalyptus Curtisii	Dry Sclerophyll Forest	10	\$1.50
Eucalyptus Fibrosa	Dry Sclerophyll Forest	20	\$1.50
Eucalyptus Grandis	Wet Sclerophyll Forest	30	\$1.50
Eucalyptus Major	Dry Sclerophyll Forest	30	\$1.50
Eucalyptus Melanopholia	Dry Sclerophyll Forest	20	\$1.50
Eucalyptus Microcorys	Wet Sclerophyll Forest	30	\$1.50
Eucalyptus Moluccana	Dry Sclerophyll Forest	20	\$1.50
Eucalyptus Nigra	Wallum	20	\$1.50
Eucalyptus Pilularis	Coastal Dunes	30	\$1.50
Eucalyptus Planchoniana	Dry Sclerophyll Forest	20	\$1.50
Eucalyptus Populnea	Dry Sclerophyll Forest	20	\$1.50
Eucalyptus Propinqua	Dry Sclerophyll Forest	30	\$1.50
Eucalyptus Racemosa	Wallum	20	\$1.50
Eucalyptus Resinifera	Dry Sclerophyll Forest	30	\$1.50
Eucalyptus Robusta	Wallum	20	\$1.50

GENUS	HABITAT	HEIGHT MTRS	NATIVE TUBE
Eucalyptus Seeana	Dry Schlerophyll Forest	30	\$1.50
Eucalyptus Sideropholia	Dry Schlerophyll Forest	30	\$1.50
Eucalyptus Tereticornis	Dry Schlerophyll Forest	40	\$1.50
Eucalyptus Terminalis	Dry Schlerophyll Forest	20	\$1.50
Eucalyptus Tindaliae	Dry Schlerophyll Forest	30	\$1.50
Eucalyptus Umbra	Dry Schlerophyll Forest	20	\$1.50
Ficus Macrophylla	Dry Rainforest	50	\$1.50
Ficus Coronata	Dry Rainforest	15	\$1.60
Ficus Obliqua	Sub-Tropic Rainforest	50	\$1.50
Ficus Platypoda	Dry Schlerophyll Forest	10	\$1.50
Ficus Rubingnosa	Wet Sclerophyll Forest	30	\$1.50
Ficus Superba	Riparian Community	35	\$1.50
Ficus Virens	Dry Rainforest	30	\$1.50
Ficus Watkinsina	Dry Rainforest	45	\$1.50
Flindersia Australis	Sub-Tropic Rainforest	40	\$1.60
Flindersia Bennettiana	Sub-Tropic Rainforest	40	\$1.60
Flindersia Schottiana	Dry Rainforest	50	\$1.60
Flindersia Xanthocyla	Sub-Tropic Rainforest	45	\$1.60
Glochidion Ferdinandii	Dry Rainforest	20	\$1.60
Glochidion Sumatranum	Riparian Community	15	\$1.60
Grevillea Baileyana	Sub-Tropic Rainforest	10	\$1.50
Guio Semiglaucula	Sub-Tropic Rainforest	25	\$1.60
Harpullia Pendula	Sub-Tropic Rainforest	12	\$1.60
Hibiscus Tiliaceus	Wallum	10	\$1.60
Jagera Pseudorhus	Sub-Tropic Rainforest	15	\$1.60
Lophostemon Confertus	Wet Sclerophyll Forest	30	\$1.50
Lophostemon Suaveolens	Wetlands	25	\$1.50
Malloutus Discolor	Sub-Tropic Rainforest	15	\$1.60
Mallotus Philippensis	Sub-Tropic Rainforest	25	\$1.60
Melaleuca Bracteta	Riparian Community	15	\$1.50
Melaleuca Lucadendron broad leaf	Riparian Community	20	\$1.50
Melaleuca Lucadendron fine leaf	Riparian Community	20	\$1.50
Melaleuca Linariifolia	Wetlands	10	\$1.50
Melaleuca Nodosa	Wallum	7	\$1.50

GENUS	HABITAT	HEIGHT MTRS	NATIVE TUBE
Melaleuca Quineuena	Wetlands	10	\$1.50
Melaleuca Sieberi	Wallum	5	\$1.50
Melaleuca Styphelloides	Wet Sclerophyll Forest	20	\$1.50
Melaleuca Viridiflora	Wallum	10	\$1.50
Melia Azedarach	Sub-Tropic Rainforest	12	\$1.50
Melicope Elleryana	Sub-Tropic Rainforest	25	\$1.60
Neolitsea Dealbata	Sub-Tropic Rainforest	12	\$1.60
Ochrosia Elliptica	Dry Rainforest	5	\$1.60
Olea Paniculata	Sub-Tropic Rainforest	30	\$1.60
Pittosporum Phylliraeoides	Dry Rainforest	8	\$1.50
Pittosporum Rhombifolium	Dry Rainforest	25	\$1.50
Pittosporum Undulatum	Sub-Tropic Rainforest	15	\$1.50
Pittosporum Venulosum	Sub-Tropic Rainforest	10	\$1.50
Pleiogynium Timorense	Dry Rainforest	20	\$1.60
Podocarpus Elatus	Dry Rainforest	40	\$1.60
Polyscias Murrayi	Sub-Tropic Rainforest	15	\$1.60
Phodosphaera Rhodanthema	Riparian Community	20	\$1.60
Sarcopteryx Stipata	Dry Rainforest	30	\$1.60
Stenocarpus Sinutaus	Dry Rainforest	30	\$1.50
Syncarpha Glomulifera	Wet Sclerophyll Forest	50	\$1.50
Syncarpha Hilli	Wet Sclerophyll Forest	40	\$1.50
Syzgium Australe	Dry Schlerophyll Forest	20	\$1.50
Syzgium Francisii	Sub-Tropic Rainforest	15	\$1.50
Syzgium Luehmanii	Dry Rainforest	8	\$1.50
Syzgium Olesum	Dry Rainforest	12	\$1.50
Syzgium Paniculatum	Dry Rainforest	12	\$1.50
Syzgium Moorei	Dry Rainforest	20	\$1.60
Syzgium Smithii	Dry Schlerophyll Forest	20	\$1.50
Syzgium Floribunda	Dry Schlerophyll Forest	20	\$1.50
Toechima Dasyrrhache	Dry Rainforest	8	\$1.60
Toechima Tenax	Sub-Tropic Rainforest	18	\$1.60
Toona Ciliata	Dry Rainforest	50	\$1.50
Tristainiopsis Laurina	Dry Rainforest	45	\$1.50
Waterhousia Floribunda	Riparian Community	10	\$1.50

GENUS	HABITAT	HEIGHT MTRS	NATIVE TUBE
Xanthostemon Cxrysanthus	Dry Rainforest	12	\$1.50

Trees

A tree is a perennial woody plant. It is most often defined as a woody plant that has many secondary branches supported clear of the ground on a single main stem or trunk with clear apical dominance. A minimum height specification at maturity is cited by authors, varying from 3m to 6m, some authors set a minimum of 10cm trunk diameter (30cm girth). Woody plants that do not meet these definitions by having multiple stems and/or small size are called shrubs. Compared with most other plants, trees are long-lived, some reaching several thousand years old and growing up to 115m (379ft) tall.

Trees are important components of the natural landscape because of their prevention of erosion and the provision of a weather-sheltered ecosystem in and under their foliage. They also play an important role in producing oxygen and reducing carbon dioxide in the atmosphere, as well as moderating ground temperatures. They are also elements in landscaping and agricultural, both for their aesthetic appeal and their orchard crops (such as apple).

Koala Friendly Trees

Koalas are extremely picky eaters, however, preferring only a few types of leaves at a time, from the relatively small number of Eucalyptus species comprising their overall habitat. This fact had become particularly problematic in recent years as the destruction of their trees has been allowed to proceed at an alarming rate. There have been reports of Koalas occasionally eating leaves from trees other than eucalyptus, such as the Acacia costata, Bombas malabrica, Pinus radiate, Tristania conferta and Tristania suaveolens.



Eucalyptus tereticornis

Shrubs

GENUS	HABITAT	HEIGHT MTRS	NATIVE TUBE
Acacia Complinata	Coastal Dunes	5	\$1.50
Acacia Decora	Dry Schlerophyll Forest	3	\$1.50
Acacia Falcata	Dry Schlerophyll Forest	4	\$1.50
Acacia Fimbriata	Dry Schlerophyll Forest	5	\$1.50
Acacia Holosericea	Dry Schlerophyll Forest	4	\$1.50
Acacia Juncifolia	Dry Schlerophyll Forest	2	\$1.50
Acacia Macredenia	Coastal Dunes	4	\$1.50
Acacia Perangusta	Riparian Community	6	\$1.50
Acacia Suavelones	Dry Schlerophyll Forest	2	\$1.50
Acacia Ulcifolia	Dry Schlerophyll Forest	2	\$1.50
Alectryon Coriaceus	Wallum	6	\$1.60
Austromyrtus Dulcis	Wallum	1	\$1.60
Alpinia Caerulea	Sub-Tropic Rainforest	2	\$1.60
Babingtonia Virgata	Wallum	4	\$1.60
Babingtonia Similis	Wallum	4	\$1.50
Banksia Aemula	Wallum	6	\$1.50
Banksia Ericifolia	Wallum	5	\$1.50
Banksia Oblongifolia	Wallum	1	\$1.50
Banksia Robur	Wallum	2	\$1.50
Banksia Spinulosa	Wallum	2	\$1.50
Brachychiton Bidwillii	Dry Rainforest	4	\$1.60
Breynia Oblongifolia	Dry Schlerophyll Forest	2	\$1.60
Bursaria Spinosa	Dry Schlerophyll Forest	2	\$1.50
Cordyline Congesta	Wet Sclerophyll Forest	4	\$1.60
Cordyline Petiolaris	Sub-Tropic Rainforest	5	\$1.60
Cordyline Rubra	Sub-Tropic Rainforest	3	\$1.60
Cordyline Stricta	Dry Rainforest	3	\$1.60
Callistemon Formosus	Dry Rainforest	4	\$1.50
Cryptocarya Laevigata	Dry Rainforest	6	\$1.60
Cupaniopsis Newmanii	Dry Rainforest	6	\$1.50
Davisea Ulcifolia	Dry Schlerophyll Forest	2	\$1.50
Davisea Umbellulata	Dry Schlerophyll Forest	2	\$1.50
Decospermum Humile	Dry Rainforest	6	\$1.60
Dodonaea Triquetra	Dry Schlerophyll Forest	3	\$1.50

GENUS	HABITAT	HEIGHT MTRS	NATIVE TUBE
Dodonaea Viscosa	Dry Rainforest	3	\$1.50
Eugenia Reinwardtiana	Dry Rainforest	6	\$1.60
Ficus Congesta	Riparian Community	6	\$1.50
Gossia Inopholia	Sub-Tropic Rainforest	5	\$1.60
Grevillea Banksia	Riparian Community	6	\$1.50
Grevillea Dryandria	Dry Schlerophyll Forest	3	\$1.50
Grevillea Sessilis	Dry Schlerophyll Forest	6	\$1.50
Hakea Actities	Wallum	3	\$1.50
Hakea Pleurinervia	Wallum	3	\$1.50
Hakea Gibbosa	Wallum	3	\$1.50
Hibiscus Heterophyllus	Dry Schlerophyll Forest	5	\$1.60
Hibiscus Splendens	Dry Rainforest	7	\$1.60
Homalanthus Nutan	Sub-Tropic Rainforest	7	\$1.60
Homalanthus Populneus	Dry Schlerophyll Forest	5	\$1.60
Hovea Acutifolia	Wet Sclerophyll Forest	2	\$1.50
Indogofera Australis	Sub-Tropic Rainforest	2	\$1.60
Jacksonia Scoparia	Dry Schlerophyll Forest	2	\$1.60
Kunzea Ambigua	Wallum	3	\$1.50
Kunzea Flavescens	Dry Schlerophyll Forest	3	\$1.50
Leptospermum Juniperium	Wallum	3	\$1.50
Leptospermum Laevigatum	Wallum	6	\$1.50
Leptospermum Liversidgi	Wallum	2	\$1.50
Leptospermum Luehmii	Dry Schlerophyll Forest	5	\$1.50
Leptospermum Petersonii	Wet Sclerophyll Forest	6	\$1.50
Leptospermum Polygalifolium	Dry Schlerophyll Forest	4	\$1.50
Leptospermum Speciosum	Dry Schlerophyll Forest	2	\$1.50
Leptospermum Trinervium	Dry Schlerophyll Forest	6	\$1.50
Leptospermum Whitei	Wallum	3	\$1.50
Macaranga Tanarius	Sub-Tropic Rainforest	6	\$1.60
Melaleuca Armillaruis	Wallum	5	\$1.50
Melaleuca Decora	Dry Schlerophyll Forest	7	\$1.50
Melaleuca Disomatifolia	Riparian Community	2	\$1.50
Melaleuca Irbyana	Wetlands	8	\$1.50
Melaleuca Thymifolia	Wallum	1	\$1.50

GENUS	HABITAT	HEIGHT MTRS	NATIVE TUBE
Melastoma Affine	Sub-Tropic Rainforest	2	\$1.60
Myoporum Montanum	Dry Schlerophyll Forest	4	\$1.60
Ozothamnus Diomifolius	Wet Sclerophyll Forest	3	\$1.60
Petalostigma Pubscens	Dry Schlerophyll Forest	6	\$1.60
Petalostigma Triloculare	Dry Schlerophyll Forest	8	\$1.60
Pipturus Argentatus	Dry Rainforest	2	\$1.60
Pultenae Palacea	Wallum	2	\$1.50
Pultenae Retusa	Wallum	2	\$1.50
Pultenae Villosa	Dry Schlerophyll Forest	2	\$1.50
Syzygium Australe Elite	Dry Schlerophyll Forest	5	\$1.60
Trema Tormentosa	Dry Schlerophyll Forest	6	\$1.60
Vitex Rotoundifolia	Wallum	1	\$1.60
Westringia Erimicola	Dry Schlerophyll Forest	2	\$1.60
Wetsringia Fruitcosa	Wallum	2	\$1.60
Wetsringia Wynyabbie Gem	Wallum	2	\$1.60
Xanthorrhoea Glauca	Dry Schlerophyll Forest		\$1.60
Xanthorrhoea Johnsonii	Dry Schlerophyll Forest		\$1.60
Xanthorrhoea Species	Dry Schlerophyll Forest		\$1.60

Shrubs

A shrub or bush is a horticultural term rather than a strictly botanical category of a woody plant, distinguished from a tree by its multiple stems and lower height, usually less than 5-6m (15-20ft) tall. A large number of plants can be either shrubs or trees, depending on the growing conditions they experience. Small, low shrubs such as lavender, periwinkle and thyme are often termed sub-shrubs.

An area of cultivated shrubs in a park or garden is known as a shrubbery. When clipped as topiary, shrubs generally have dense foliage and many small leafy branches growing close together.

Many shrubs respond well to renewal pruning i.e hard cutting back which results in long new growth known as 'canes'. Other shrubs respond better to selective pruning to reveal their structure and character.



Hovea acutifolia

GENUS	HABITAT	HEIGHT MTRS	NATIVE TUBE
Baumea Articulata	Wetlands		\$1.50
Baumea Rubingnosum	Wetlands		\$1.50
Baumea Teretifolia	Wetlands		\$1.50
Baloskion Pallens	Wetlands		\$1.50
Baloskion Tetraphyllum	Wallum		\$1.50
Blechnum Inducum	Wetlands		\$2.60
Blechnum Cartilagineum	Dry Rainforest		\$2.60
Blechnum Nudum	Wetlands		\$2.60
Bothriochloa Decipiens	Grasslands		\$1.50
Carex Appressa	Wetlands		\$1.50
Carex Fascicularis	Wetlands		\$1.50
Carex Polyantha	Riparian Community		\$1.50
Carex Pumila	Wetlands		\$1.50
Carprobroutus Glaucescens	Coastal Dunes		\$1.60
Crinum Pedunculatum	Riparian Community		\$1.60
Cissus Antartica	Dry Rainforest		\$1.60
Cymbopogon Refractus	Grasslands		\$1.50
Cyanthea Cooperi	Sub-Tropic Rainforest		\$2.60
Cyperus Exaltatus	Riparian Community		\$1.50
Cyperus Polystachyos	Wetlands		\$1.50
Dianella Brevi	Dry Rainforest		\$1.50
Dianella Caerulea	Dry Rainforest		\$1.50
Dianella Congesta	Wallum		\$1.50
Dianella Longifolia	Dry Schlerophyll Forest		\$1.50
Dicanthium Sericium	Grasslands		\$1.50
Dicanthium Crinita	Grasslands		\$1.50
Dicanthium Micrantha	Grasslands		\$1.50
Doodia Aspera	Sub-Tropic Rainforest		\$2.60
Doodia Media	Sub-Tropic Rainforest		\$2.60
Eustrephus Latifolius	Dry Rainforest		\$1.60
Gahnia Aspera	Dry Schlerophyll Forest		\$1.60
Gahnia Sieberianna	Dry Schlerophyll Forest		\$1.60
Geitnoplesium Cymosum	Sub-Tropic Rainforest		\$1.60
Goodenia Rotoundifolia	Dry Schlerophyll Forest		\$1.60

GENUS	HABITAT	HEIGHT MTRS	NATIVE TUBE
Goodenia Ovata	Dry Schlerophyll Forest		\$1.60
Hardenbergia Violaeca	Dry Schlerophyll Forest		\$1.60
Hibbertia Scandens	Coastal Dunes		\$1.60
Hibbertia Vestita	Coastal Dunes		\$1.60
Imperata Cylindrica	Riparian Community		\$1.50
Ipomea Pes-Carprae	Coastal Dunes		\$1.60
Isolepis Nodosa	Coastal Dunes		\$1.50
Juncus Usititus	Wetlands		\$1.50
Juncus Krausii	Wetlands		\$1.50
Lepironia Articulata	Riparian Community		\$1.50
Microlena Stipoides	Dry Schlerophyll Forest		\$1.50
Myoporum Acuminatum	Wet Sclerophyll Forest		\$1.60
Myoporum Elipticum	Dry Schlerophyll Forest		\$1.60
Myoporum Parvifolium	Dry Schlerophyll Forest		\$1.60
Pandorea Jasminoides	Riparian Community		\$1.60
Pandorea Pandorea	Dry Schlerophyll Forest		\$1.60
Parsonsia Straminea	Dry Rainforest		\$1.60
Pennisetum Alopecurioides	Grasslands		\$1.50
Philydrum Langinosum	Wetlands		\$1.50
Scavola Calendulacea	Coastal Dunes		\$1.60
Scavola Aemula	Wallum		\$1.60
Schonoplectus Mucronatus	Wetlands		\$1.50
Schonoplectus Validus	Wetlands		\$1.50
Sesuvium Portulacastrum	Coastal Dunes		\$1.60
Smilax Australis	Dry Rainforest		\$1.50
Spinifex Hirtitus	Coastal Dunes		\$1.60
Sporobolus Virginicus	Coastal Dunes		\$1.60
Themeda Australis	Dry Schlerophyll Forest		\$1.50
Themeda Triandra	Dry Schlerophyll Forest		\$1.50
Vigna Marina	Coastal Dunes		\$1.60
Viola Hederacea	Wet Sclerophyll Forest		\$1.60
Zoysia Macrantha	Coastal Dunes		\$1.60

Grasses

Grasses or more technically graminoids, are monocotyledonous usually herbaceous plants with narrow leaves from the base. They include the "true grasses" of the Poaceae (or Gramineae) family, as well as the sedges (Cyperaceae) and the rushes (Juncaceae). The true grasses include cereals, bamboo and the grasses of lawns (turf). True grasses, sedges and rushes also form pasture for livestock: a few sedges are used directly as food, such as water chestnut (*Eleocharis dulcis*), or paper: the papyrus sedge (*Cyperus papyrus*). Grasses have adapted to conditions in lush rain forests, dry deserts, cold mountains and even intertidal habitats, and are now the most widespread plant type. Grass is valuable source of food and energy for all sort of wildlife and organics.

Graminoids are the dominant vegetation in many habitats, including grasslands, salt-marsh, reed swamp and steppes. They also occur as a smaller part of the vegetation in almost every other terrestrial habitat. There are some 3500 species of graminoids.

Groundcover

Groundcover refers to any plant that grows over an area of ground, used to provide protection from erosion and drought, and to improve its aesthetic appearance (by concealing bare earth). In gardening terms, however, the term groundcover refers to non-grass plants that are used in place of grasses.

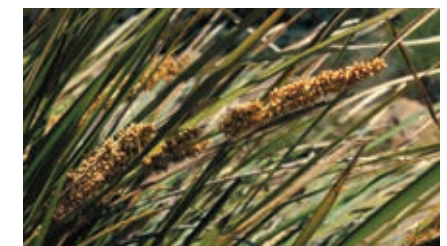
Four general types of plants are commonly used as groundcovers:

- Vines, which are woody plants with slender, spreading stems
- Herbaceous plants, or non-woody plants
- Shrubs of low-growing, spreading species
- Moss of larger, coarser species

Rushes and Sedges

Rushes and sedges are terms commonly applied to species from the grass-like families. While occurring in a wide range of habitats, from estuarine to desert, rushes and sedges are particularly important in wetlands. Unlike many tree and shrub species, they have shallow spreading surface roots, which bind the soil and reduce erosion. Erosion is one of the major constraints to successful river restoration. When planted in dense stands, native rushes and sedges are excellent for weed control, excluding less desirable species and out-competing others.

Rushes and sedges are also pivotal to water quality improvement of wetlands. Their soil binding properties and growth habit means they are excellent at slowing the rate of water flow and trapping sediment within water ways. Dense stands of rushes and sedges planted along the foreshore or buffer areas of a wetland also trap soil and water run-off from adjacent land, which in turn limits the export of nutrients into water bodies. Many species further improve water quality by acting as 'nutrient-strippers', accumulating significant amounts of nutrients in stems and rhizomes (underground stems), and supporting bacterial transformation of nutrients and other pollutants on their extensive root and rhizome mass. The root systems of many species also help to oxygenate the water and sediment by 'leaking' excess oxygen through their roots. The dense structural habit of rushes and sedges is also important as a habitat refuge for native invertebrate and vertebrate fauna.



Lomandra longifolia

Wetland Planting Guide

Dry Bank

Genus	Species	Common Name
Bothriochloa	decipiens	Pitted Blue Grass
Cymbopogon	refractus	Barbed Wire Grass
Dianella	brevipedunculata	Common Blue Flax Lilly
Dianella	caerulea	Spreading Flax Lilly
Dianella	congesta	Coastal Flax Lilly
Dianella	longifolia	Smooth Flax Lilly
Eragrostis	elongata	Purple Clustered Love Grass
Lomandra	filiformis	Mondra
Lomandra	longifolia	Mat Rush
Microlaena	stipoides	Meadow Ricegrass
Poa	labillardierii	Tussock Grass
Spinifex	hirsutus	Beach Spinifex
Themeda	australis	Kangaroo Grass



Lomandra longifolia



Spinifex hirsutus

Bank - Marginal

Genus	Species	Common Name
Carex	appressa	Swamp Sedge
Crinum	pedunculatum	River Lilly
Gahnia	aspera	Saw Sedge
Gahnia	sieberana	Sword Grass
Imperata	cylindrica	Blady Grass
Lomandra	hystrix	River Matt Rush
Pennisetum	alopecurioides	Swamp Foxtail



Gahnia sieberana



Carex appressa



Crinum pedunculatum

Marginal

Genus	Species	Common Name
Boloskion	tetraphyllum	Plume Leaved Sedge
Carex	fascicularis	Tassel Sedge
Carex	polyantha	Creek Sedge
Carex	pumila	Coastal Sedge
Isolepis	nodosa	Knobby Club Rush
Juncus	krausii	Sea Rush
Juncus	usitatus	Common Rush
Leersia	hexandra	Swamp Ricegrass
Sporobolus	virginicus	Marine Couch



Isolepis nodosa



Boloskion tetraphyllum



Juncus usitatus

dry soil zone

moist soil zone



Bank only

Bank or marginal

Marginal

Marginal - 250mm

Genus	Species	Common Name
Cyperus	exaltatus	Tall Flatsedge
Cyperus	polystachyos	Bunchy Sedge
Schoenoplectus	mucronatus	Tall Rush



Cyperus exaltatus



Schoenoplectus mucronatus

250 - 500 mm

Genus	Species	Common Name
Philydrum	lanuginosum	Frogsmouth



Philydrum lanuginosum

500 - 1000+ mm

Genus	Species	Common Name
Baumea	rubiginosum	Soft Twigrush
Baumea	teretifolia	Twigrush
Lepironia	articulata	Blue Spike Rush
Schoenoplectus	validus	River Club Rush
Baumea	articulata	Jointed Twigrush



Lepironia articulata



Schoenoplectus validus



Baumea articulata

deep water zone

Marginal up to 250mm deep

250mm up to 500mm deep

500mm up to 1m deep

Wetland Planting Guide

GENUS	SPECIES	COMMON NAME	DRY BANK	BANK MARGINAL	MARGINAL	MARGINAL 250mm	250-500mm	500-1000mm	1000mm +
Bothriochloa	decipiens	Pitted Blue Grass	•						
Cymbopogon	refractus	Barbed Wire Grass	•						
Dianella	brevipedunculata	Common Blue Flax Lilly	•						
Dianella	caerulea	Spreading Flax Lilly	•						
Dianella	congesta	Coastal Flax Lilly	•						
Dianella	longifolia	Smooth Flax Lilly	•						
Eragrostis	elongata	Purple Clustered Love Grass	•						
Lomandra	filiformis	Mondra	•						
Lomandra	longifolia	Mat Rush	•						
Microlaena	stipoides	Meadow Ricegrass	•						
Poa	labillardierii	Tussock Grass	•						
Spinifex	hirsutus	Beach Spinifex	•						
Themeda	australis	Kangaroo Grass	•						
Carex	appressa	Swamp Sedge		•					
Crinum	pedunculatum	River Lilly		•					
Gahnia	aspera	Saw Sedge		•					
Gahnia	sieberana	Sword Grass		•					
Imperata	cylindrica	Blady Grass		•					
Lomandra	hystrix	River Matt Rush		•					
Pennisetum	alopecurioides	Swamp Foxtail		•					
Boloskion	tetraphyllus	Plume Leaved Sedge			•				
Carex	fascicularis	Tassell Sedge			•				
Carex	polyantha	Creek Sedge			•				
Carex	pumila	Coastal Sedge			•				
Isolepis	nodosa	Knobbly Club Rush			•				
Juncus	krausii	Sea Rush			•				
Juncus	usitatus	Common Rush			•				
Leersia	hexandra	Swamp Ricegrass			•				
Sporobolus	virginicus	Marine Couch			•				
Cyperus	exaltatus	Tall Flatsedge				•			
Cyperus	polystachyos	Bunchy Sedge				•			
Schoenoplectus	mucronatus	Tall Rush				•			
Philydrum	lanuginosum	Frogsmouth					•		
Baumea	rubinginosum	Soft Twigrush						•	
Baumea	teretifolia	Twigrush						•	
Lepironia	articulata	Blue Spike Rush						•	
Schoenoplectus	validus	River Club Rush						•	
Baumea	articulata	Jointed Twigrush							•



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Minimum Order: 3 trays (240 plants) or a surcharge applies. Trays Hold: 80 x Square Native Tubes = 5 cm wide x 12.5 cm high, 40 x Round Tubes = 7.5 cm wide x 12.5 cm high. Tray Charge: Stock can be packed in PLASTIC TRAYS charge = \$1.30 per tray. GST: All prices listed on the Catalogue, are GST exclusive. New Customers: C.O.D. until account is approved. Trading Terms: Account customers strictly 30 days. Provenance details: Please note that provenance details can be supplied on all plant species. Deliveries: All prices quoted are ex-nursery. Wallum Nurseries will be pleased to arrange delivery for you. Nominate your carrier or leave it to us. Business Hours: Wallum Nurseries office is open from 7.30 am to 4.00 pm Monday to Friday.

