GREENLIFE

OZBREED

NO FUSS . FUNCTIONAL . RELIABLE

SYDNEY/CENTRAL NSW

2020 RESOURCE BOOKLET

www.ozbreed.com.au

Plant varieties selected for...

Compact Size
Disease Resistance
Lower Maintenance

...and more

No Fuss, Functional, Reliable

No Fuss: plants that are easy to care for.

Functional: the right plants for the right situation. Whether its green roofs, green walls, rain gardens, roadsides or more, you will find the right functional plant for your situation.

Reliable: plants and turf that are tested and proven to work in your region.

For further technical support and information please visit ozbreed.com.au where you will find licensed growers and articles on all products.

A Guide to Our Logos

Drought Tolerant: When planted in normal gardening conditions these plants generally require no or little irrigation for most populated areas of Australia. Plants will require watering up to 8 to 12 weeks until established. They are often used on roadside plantings, where they receive almost no maintenance and no irrigation. In extra dry environments, very sandy soils and in severe drought occasional top up watering may be required in the warmer months and will provide more beautiful plants.

Cold Hardy: Will tolerate cold and frost. Check with your local grower if you are in a severely frost affected area to see if the plant is suitable.

Highly Recommended for Mass Plantings: These plants are recommended for mass plantings as they may help reduce weeds, are low maintenance and can generally be used in tough landscapes such as roadsides.

IMPORTANT NOTES

GROWER KNOWLEDGE: This is a general catalogue for the region. For local information on which plants work in your area contact your local grower (see our website). Local grower knowledge is vital, and this catalogue is no substitute.

HEIGHTS: Heights in this catalogue are for general gardening conditions. In well maintained gardens, some plants will get taller.

PLANT NAMES: In this brochure, the genus species and cultivar name are listed like this example: *Lomandra longifolia* 'LM300'. LM300 is the PBR and cultivar name. The brand name or trade name for this plant is TANIKA®, and should not be confused with the true cultivar name. The cultivar or true plant name will always immediately follow the species name enclosed in quotation marks.

POT SIZES: In general, most growers have our plants available in tubes and above. Our Advanced Trees range is available in 175mm/5L pots and above only. All other ranges are supplied in tubes and above.

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GREENLIFE OZBREED
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Partner of the 20/20 VISION™ 20% MORE GREEN SPACES IN URBAN AREAS BY 2020

Plants are Continuously Being Substituted

Substitution of plants can ruin your design. Plants that are of a totally different size, shape or texture are often substituted. Worse still, they are sometimes substituted with plants that will not perform in that situation, or even completely different species.

Why Do They Substitute?

Usually contractors substitute to save a few percent on price, which helps their profit, or allows them to win the bid. Sometimes it is the supplier selling the wrong plant.

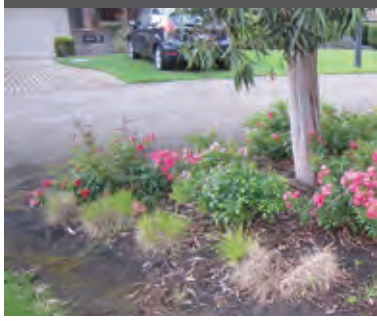
Lomandra confertifolia: A Bad Substitute

Sometimes, *Lomandra confertifolia* types are substituted for *Lomandra hystrix* and longifolia varities even though they generally don't survive in tough landscape conditions. *Lomandra confertifolia* occurs naturally only in dry shade and does not perform well in full sun. In comparison to other Lomandra types, *Lomandra confertifolia* are weaker, smaller and unable to survive in wet feet.

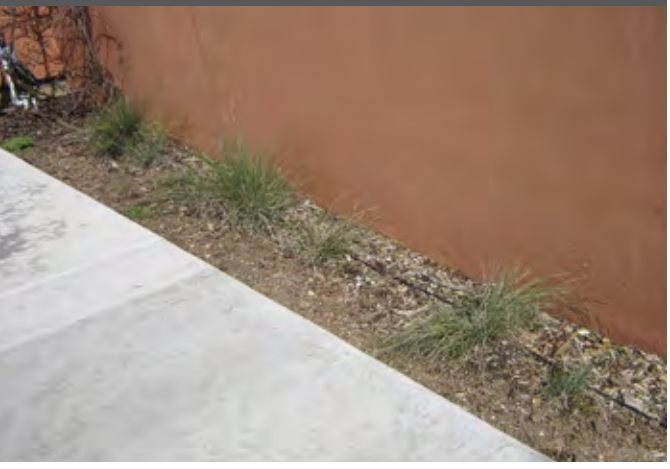
Our *Lomandra longifolia* and hystrix varities including Tanika®, Katrinus Deluxe(), Nyalla® and Katie Belles™ have been proven to work in tough, low maintenance conditions for years, often staying evergreen when other varieties are browning off.

Lomandra confertifolia

Little Con
Lomandra confertifolia



Blue *Lomandra confertifolia*



Evergreen Baby™ Lomandra (left) after two and a half years has no loss to root rot, while Lomandra confertifolia (right) has been devastated.

How Can You Protect Your Design From Substitution?

Ask for a certificate of authenticity in the contract or in the quality assurance documents (see below).

The contractor at the time of purchase must obtain from the supplier a certificate of authenticity that the plants supplied are authentic and true to type. The plants on the certificate must be the same as the ones in the specification.

OR

The contractor at the time of purchase must obtain from the supplier a certificate of authenticity that the plants marked with an * in the schedule are authentic and true to type. The plants on the certificate must be the same as the ones in the specification.

OZBREED Certificate of Authenticity OZBREED

SAMPLE

Certificate No: 06582

This is to certify that the following Ozbreed plants supplied are authentic and true to type. These plants have been grown in conditions set forth by the breeder to ensure the highest quality grown plant. If plants are held and supplied by a licensed reseller they must abide by these conditions.

Quantity	Plant Variety
50	Tanika® Lomandra longifolia 'LM300' PBR

Plants Supplied by: Ozbreed licensed nursery Date: 1/6/20

PBR Unauthorised commercial propagation or any sale, conditioning, export, import or stocking of propagating material of this variety is an infringement under the Plant Breeder's Rights Act 1994.

www.ozbreed.com.au

QUICK PLANT SELECTION GUIDE

Makes comparing and selecting plants from Ozbreed easier. Each plant has basic information such as its size, uses and position.

Height

Plants are arranged by height from smallest to tallest by foliage height, and from left to right across each spread.

More Information

Please see the Ozbreed website for more detailed information on each plant, including tolerances and suitable regions.

Density Per m2

For dense plant growth, far less gaps and quicker weed control, use the higher rate listed. For the form of the plant to be enhanced, or if you are happy to wait a little longer for weed control, use the lower rate listed. For full specimen planting with larger gaps, a lower density should be used based on your own preference e.g. The recommended rate for Tanika® Lomandra is 3-6/m^2, you may go as low as 1/m^2 but there will be no weed control. Some plants control weeds better than others, so consider this if planting for weed control.

Density Per LM

Linear metre spacing is for hedging or edging plants. As above use the higher rate listed for a denser hedge or edging.

Range Colour Guide

- STRAPPY LEAF PLANTS
- NATIVE SHRUBS AND GROUND COVERS
- HARDY EXOTIC PLANTS
- ADVANCED TREES
- VELVET KANGAROO PAWS
- ENCORE AZALEAS
- EMPORIUM RANGE OF PLANTS

55cm

Yareena™
Myoporum parvifolium 'PARV01' (b)

Description	Crisp, clean, longer lived Myoporum; masses of white flowers
Size	10cm h x 1m w
Uses	Excellent ground cover, good for coastal positions
Position	Full sun to part shade
Soil Type	Sandy to heavy clay soils
Density	1–2 plants per m^2

Aussie Rambler™
Carpobrotus glaucescens 'CAR10' (b)

Description	Native spreading Carpobrotus ground cover with large flowers
Size	20cm h x 2m w
Uses	Ground cover for coastal and inland plantings
Position	Full sun to light shade
Soil Type	Most soil types
Density	1–2 plants per m^2

70cm

Blue Horizon™
Eremophila glabra prostrate 'EREM1' (b)

Description	Dense ground cover with blue-grey foliage
Size	25cm h x 1m w
Uses	Mass/specimen planting
Position	Full sun to light shade
Soil Type	Free draining soils; avoid wet feet
Density	1–2 plants per m^2 1–2 plants per LM

Pink Pearl™
Liriope muscari 'VS001' (b)

Description	Compact Liriope with elegant green and cream variegated foliage
Size	25cm h x 25cm w
Uses	Borders, mass plantings or as a ground cover
Position	Full sun to heavy shade
Soil Type	All soil types
Density	10–16 plants per m^2 4–8 plants per LM

80cm

O So Fine™
Gardenia augusta'KEN04' (b)

Description	Fine leaf dwarf gardenia with lots of white flowers
Size	Approx. 30cm h x 1m w
Uses	Ground cover, border plant, containers
Position	Full sun to part shade
Soil Type	Well drained moist soils
Density	1–3 plants per m^2 1.5–3 plants per LM

Savanna Blue™
Lomandra filiformis 'LMF500' (b)

Description	Compact, fine leaf, blue and tough Lomandra
Size	30cm h x 30cm w
Uses	Mass plantings and specimen gardens
Position	Full sun to part shade
Soil Type	Wide variety of types; prefers free draining
Density	6–12 plants per m^2 4–6 plants per LM

55cm

Double Gold™
Gazania hybrid 'GT20' (♭)

Description	Spreading ground cover with double the flowers
Size	20cm h x 60cm w
Uses	Mass planting, rockeries, roadsides
Position	Full sun
Soil Type	Free draining to heavy draining soils
Density	3–5 plants per m² 2–4 plants per LM

Purple Fusion™
Scaevola humilis 'PFS100' (♭)

Description	Non-mounding ground cover; masses of small purple flowers for most of the year
Size	20cm h x 1.5m w
Uses	Ground cover
Position	Sun to light shade
Soil Type	Most soil types
Density	1–2 plants per m²

Royal Rambler™
Grevillea hybrid 'RR01' (♭)

Description	Low growing ground cover Grevillea
Size	20–30cm h x 2–5m w
Uses	Ground cover, specimen plant
Position	Full sun to light shade
Soil Type	Light, well drained soil; sandy to loam; pH below 7
Density	1–2 plants per m²

FlatAz™
Grevillea hybrid 'GR01' (♭)

Description	Low growing ground cover
Size	20–35cm h x 2–3m w
Uses	Ground cover, mass planting, embankments
Position	Full sun to part shade
Soil Type	Well drained soils; prefers raised gardens/slopes if in heavy poor draining soils; pH below 7
Density	1–3 plants per m²

70cm

Mighty Gold™
Aloe hybrid 'AL02' (♭)

Description	Compact, tough Aloe
Size	55cm high flowers; 25cm h x 35cm w foliage
Uses	Mass planting, borders, specimen planting
Position	Full sun to part shade
Soil Type	Most soil types; improve drainage in clay soils
Density	4–8 plants per m² 3–6 plants per LM

Aranda™
Dianella caerulea 'DC150' (♭)

Description	Compact, cane-less, dwarf Dianella
Size	30cm h x 35cm w
Uses	Tidy border plant, mass plantings
Position	Full sun to shade
Soil Type	Sandy loam to free draining clay soils*
Density	6–12 plants per m² 3–6 plants per LM

Gold Cluster™
Grevillea juniperina 'H22' (♭)

Description	Low growing ground cover Grevillea
Size	30cm h x 80cm–1m w
Uses	Ground cover, specimen plantings
Position	Full sun to part shade
Soil Type	pH below 7, free draining to moderately heavy soils
Density	1–2 plants per m²

Low Horizon™
Westringia fruticosa 'WES06' (♭)

Description	Tough, dense and compact ground cover
Size	30cm h x 70cm w
Uses	Mass plantings, gardens or as a border plant
Position	Full sun to part shade
Soil Type	Sandy to well drained clay soil types
Density	2–3 plants per m² 2–3 plants per LM

*Avoid very poor soil.

80cm

Sea Urchin™
Aloe hybrid 'ANDSEA' (♭)

Description	Compact and dense Aloe
Size	30cm h x 30cm w foliage; 50cm high flowers
Uses	Mass planting, borders, specimen planting
Position	Full sun to part shade
Soil Type	Most soil types
Density	6–12 plants per m² 3–6 plants per LM

Little Phil™
Philodendron species 'PHIL01' (♭)

Description	Compact clumping habit
Size	35cm h x 35cm w
Uses	Landscape gardens, indoor plant, green walls
Position	Light to moderately heavy shade
Soil Type	Reasonably drained soil with some organics
Density	3–9 plants per m² 2–4 plants per LM

Mighty Coral™
Aloe hybrid 'AL04' (♭)

Description	Semi-compact Aloe
Size	60cm high flowers; 35cm h x 40cm w foliage
Uses	Mass planting, borders, feature plant
Position	Full sun to part shade
Soil Type	Most soil types; improve drainage in clay soils
Density	3–6 plants per m² 2–4 plants per LM

Silverlawn™
Liriope muscari 'LIRSS' (♭)

Description	Low growing variegated Liriope
Size	35cm h x 40cm w
Uses	Colour contrast, accent/ group plantings
Position	Full sun to heavy shade
Soil Type	Wide variety of types
Density	6–10 plants per m² 3–5 plants per LM

1m

Everlasting Gold™
Anigozanthos hybrid 'KP02' (ᵇ)

Description	Compact, clean foliage Kangaroo Paw
Size	70cm–80cm h flowers; 30–40cm h x w foliage
Uses	Borders, pots and more
Position	Full sun
Soil Type	Well drained soils or raised gardens
Density	6–9 plants per m² 3–4 plants per LM

Flat Mat™
Trachelospermum asiaticum 'FT01' (ᵇ)

Description	Low growing ground cover or climber
Size	30–40cm h x 3–4m w
Uses	Ground cover, climber, containers, borders
Position	Full sun to part shade
Soil Type	Most soil types
Density	1–2 plants per m² 1–2 plants per LM

Flirt™
Nandina domestica 'MURASAKI' (ᵇ)

Description	Ground cover Nandina; red 9 months of the year
Size	30–40cm h x 40–50cm w
Uses	Ground cover, low hedge
Position	Full sun to moderate shade
Soil Type	Free draining to heavy clay soils
Density	4–6 plants per m² 2–4 plants per LM

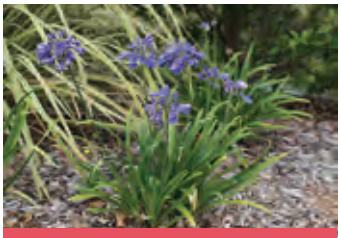
Little Ruby™
Alternanthera dentata 'LRU30' (ᵇ)

Description	Compact, mounding ground cover
Size	30–40cm h x 60–90cm w
Uses	Ground cover, border plant, containers
Position	Full sun to part shade
Soil Type	Well drained moist soils
Density	3–5 plants per m² 2–3 plants per LM

1m

Amethyst™
Liriope muscari 'LIRTP' (ᵇ)

Description	Compact foliage; deep purple flowers
Size	40cm h x 40cm w
Uses	Mass planting, rockeries, flower gardens, specimen plantings
Position	Full sun to heavy shade
Soil Type	All soil types
Density	6–10 plants per m² 3–5 plants per LM



Bingo Blue™
Agapanthus hybrid 'ANDbin' (ᵇ)

Description	Compact Agapanthus that repeat flowers
Size	60–80cm h flowers; 40cm h x 60cm w foliage
Uses	Garden beds, patio pots and more
Position	Full sun to part shade
Soil Type	Most types
Density	4–6 plants per m² 2–4 per LM

Bingo White™
Agapanthus hybrid 'WP001' (ᵇ) intended

Description	Compact Agapanthus that repeat flowers
Size	60–80cm h flowers; 40cm h x 60cm w foliage
Uses	Garden beds, patio pots and more
Position	Full sun to part shade
Soil Type	Most types
Density	4–6 plants per m² 2–4 per LM

Isabella®
Liriope muscari 'LIRF' (ᵇ)

Description	Fine leaf, compact, spreading Liriope
Size	40cm h x 50cm w; 15–20cm h x 20–30cm w when mown once a year
Uses	Lawn, garden borders etc
Position	Full sun to heavy shade
Soil Type	All soil types
Density	6–12 plants per m² 4–8 plants per LM

1m

Yalba™
Imperata cylindrica 'ICL200' (ᵇ)

Description	Reddish winter foliage; fast spread; masses of feathery plumes
Size	40cm h x 1m w
Uses	Ground cover for median strips, roadsides, slopes; not garden planting
Position	Full sun to part shade
Soil Type	Sandy to heavy clay soils
Density	3–6 plants per m²

Grey Box™
Westringia fruticosa 'WES04' (ᵇ)

Description	Compact box hedge
Size	30–45cm h x 30–45cm w unpruned; 30cm h x 30cm w pruned
Uses	Hedges, borders, containers, mass planting
Position	Full sun to light shade
Soil Type	Most soil types
Density	3–6 plants per m² 2–3 plants per LM

Blaze™
Dianella tasmanica 'NPW2' (ᵇ)

Description	Small Dianella with deep purple foliage
Size	45cm h x 40–50cm w
Uses	Feature plantings and gardens
Position	Light to heavy shade*
Soil Type	Sandy to clay soil types; avoid very poor soils
Density	4–6 plants per m² 2–4 plants per LM

Frilly Lace™
Lomandra multiflora 'VER1' (ᵇ)

Description	Evergreen Lomandra with intricate yellow flowers
Size	45cm h x 45cm w
Uses	Specimen or group plantings
Position	Full sun–moderate shade
Soil Type	Most types, prefers free draining soils
Density	3–5 plants per m² 2–3 plants per LM

*Can use in full sun in coastal regions.

1m

Lucia™
Dianella caerulea 'DC101' (b)

Description	Low growing, spreading Dianella
Size	30–40cm h x 50cm w
Uses	Mass planting for road sides, median strips etc
Position	Full sun to part shade
Soil Type	Sandy loam to clay soils; avoid poor soils
Density	4–6 plants per m² 2–3 plants per LM

Aussie Flat Bush™
Rhagodia spinescens 'SAB01' (b)

Description	Low growing ground cover/shrub
Size	30–50cm h x 1m w
Uses	Ground cover, mass planting, garden plant
Position	Full sun to light shade
Soil Type	Most soil types including heavy soils
Density	1–2 plants per m² 1–2 plants per LM

Purple Pixie™
Loropetalum chinense 'PEACK' (b)

Description	Purple dwarf, weeping ground cover
Size	30–50cm h x 1.2–1.5m w
Uses	Colour contrast for garden beds/containers
Position	Full sun to part shade
Soil Type	Well drained soils with adequate moisture
Density	2–3 plants per m² 2–3 plants per LM

Free Fall™
Casuarina glauca prostrate 'CAS01' (b)

Description	Wide spreading *Casuarina glauca* ground cover
Size	30–60cm h x 3–6m w
Uses	Ground cover, erosion control tool
Position	Full sun to part shade
Soil Type	Sandy to clay soils
Density	1 plant per 5–8 m² 1 plant per 2–4 LM

1m

Little Jess™
Dianella caerulea 'DCMP01' (b)

Description	Compact dwarf flax lily
Size	40cm h x 40cm w
Uses	Specimen and mass plantings; commercial and residential use
Position	Full sun, moderate to heavy shade
Soil Type	Wide variety of types*
Density	6–10 plants per m² 3–5 plants per LM

*Avoid very poor soil.

Ruby Velvet™
Anigozanthos hybrid

Description	Mid-sized Kangaroo Paw; vibrant red flowers
Size	70–80cm high flowers 40cm h x 30cm w foliage
Uses	Feature pots and low maintenance gardens
Position	Full sun open position
Soil Type	Well drained soils
Density	4–6 plants per m² 3–4 plants per LM

Sugar Plum™
Agapanthus hybrid 'AMPU001' (b)

Description	Compact Agapanthus that repeat flowers
Size	50–60cm h flowers; 40cm h x 50cm w foliage
Uses	Garden beds, patio pots and more
Position	Full sun to part shade
Soil Type	Most types
Density	4–6 plants per m² 2–4 per LM

Wingarra®
Lomandra confertifolia 'SIR 5' (b)

Description	Compact, clumping blue-green foliage
Size	40cm h x 60cm w
Uses	Mass or border plantings
Position	Best in part shade; full sun with irrigation
Soil Type	Sandy, sandy loam to clay soils
Density	4–8 plants per m² 2–4 plants per LM

1m

Everlasting Amber™
Anigozanthos hybrid

Description	Compact, clean foliage Kangaroo Paw
Size	70cm h flowers; 45cm h x 35cm w foliage
Uses	Borders, pots and more
Position	Full sun
Soil Type	Well drained soils or raised gardens
Density	4–6 plants per m² 3–4 plants per LM

Kingsdale™
Poa poiformis 'PP500' (b)

Description	Fine, arching, blue foliage tussock grass
Size	45cm h x 45cm w
Uses	Ideal for mass plantings or as a border; tolerates exposed areas
Position	Full sun to part shade
Soil Type	Wide variety of soils
Density	4–10 plants per m² 2–4 plants per LM

Everlasting Red™
Anigozanthos hybrid

Description	Compact, clean foliage Kangaroo Paw
Size	70cm h flowers; 45cm h x 35cm w foliage
Uses	Borders, pots and more
Position	Full sun
Soil Type	Well drained soils or raised gardens
Density	4–6 plants per m² 3–4 plants per LM

Pennstripe™
Pennisetum alopecuroides 'PAV300' (b)

Description	Variegated, compact, clumping grass
Size	45cm h x 45cm w
Uses	Mass/specimen planting; rockeries, roadsides and low water gardens
Position	Full sun to part shade
Soil Type	Sandy to heavy clay soils
Density	4–10 plants per m² 2–4 plants per LM

1m

Tasred®
Dianella tasmanica 'TR20'

Description	Flax lily with contrasting green & red toned foliage
Size	45cm h x 40–50cm w
Uses	Mass plantings and low water gardens
Position	Light to heavy shade*
Soil Type	Sandy, sandy loam and clay; avoid very poor soil
Density	4–6 plants per m² 2–4 plants per LM

Evergreen Baby™
Lomandra labill. 'LM600'

Description	Compact fine leaf clumping plant; wet feet tolerant Lomandra
Size	40–45cm h x 45cm w
Uses	Mass planting, feature plant, borders
Position	Full sun to part shade
Soil Type	Sandy loam to heavy clay
Density	4–8 plants per m² 2–4 plants per LM

Great White™
Lomandra longifolia 'MURU'

Description	Semi-compact, variegated fine leaf
Size	40–50cm x 40–50cm
Uses	Mass planting and specimen planting
Position	Light to moderate shade
Soil Type	Free draining soils
Density	4–6 plants per m² 2–3 plants per LM

Mundi™
Westringia fruticosa 'WES05'

Description	Tough ground cover Westringia; masses of small white flowers
Size	40–50cm h x 1.5m w
Uses	Great for mass plantings, low maintenance areas
Position	Full sun to part shade
Soil Type	Sandy to well drained clay soils
Density	1–3 plants per m²

*Can use in full sun in coastal regions.

1m

Cassa Blue®
Dianella caerulea 'DBB03'

Description	Clumping, compact rich blue foliage flax lily
Size	50cm h x 40cm w
Uses	Garden or specimen planting*
Position	Full sun to partial shade
Soil Type	Well drained; needs drier soil in Sydney
Density	4–8 plants per m² 2–4 plants per LM

Cherry Cluster™
Grevillea rhyolitica x juniperina 'TDW01'

Description	Tough ground cover Grevillea; masses of small red flowers
Size	50cm h x 80cm w
Uses	Mass planting, native gardens & rockeries
Position	Full sun to part shade
Soil Type	Well drained soils, pH below 7
Density	2–3 plants per m²

Just Right®
Liriope muscari 'LIRJ'

Description	Evergreen, clean growing Liriope; pink flowers
Size	50cm h x 50cm w
Uses	Mass planting and specimen planting along paths and fences
Position	Full sun to heavy shade
Soil Type	Most soil types
Density	4–9 plants per m² 2–4 plants per LM

Meema™
Hardenbergia violacea 'HB1'

Description	Tidier, longer lived Hardenbergia ground cover; masses of flowers
Size	50cm h x 2m w
Uses	Great feature plant for gardens and landscapes
Position	Full sun to semi shade
Soil Type	Sandy to heavy clay soils
Density	1–3 plants per m² 1–2 plants per LM

*Avoid large mass planted areas in Sydney.

1m

Variegated Tanika™
Lomandra longifolia 'NPW3'

Description	Improved, compact fine leaf *Lomandra longifolia*
Size	50–60cm h x 65cm w
Uses	For garden plantings and maintained landscapes
Position	Light to moderate shade
Soil Type	Sandy to well drained clay soil types
Density	3–6 plants per m² 2–3 plants per LM

Clarity Blue™
Dianella hybrid 'DP401'

Description	Clumping blue foliage
Size	55cm h x 45cm w
Uses	Colour contrast, accent plant, group plantings
Position	Full sun to part shade
Soil Type	Well drained to clay loam; avoid very poor soil
Density	4–8 plants per m² 2–4 plants per LM

Emerald Arch®
Dianella tasmanica 'DT23'

Description	Flax lily with broad arching leaves
Size	55cm h x 50cm w
Uses	Mass plantings and specimen plantings
Position	Light to heavy shade*
Soil Type	Well drained to clay soils; avoid very poor soil
Density	4–6 plants per m² 2–3 plants per LM

Cosmic Pink™
Rhaphiolepis indica 'RAPH02'

Description	Tough Rhaphiolepis with large pink flowers
Size	50–80cm h x 50–80cm w
Uses	Water efficient gardens and landscapes
Position	Full sun–moderate shade
Soil Type	Sandy to well drained clay soils
Density	2–4 plants per m² 1–3 plants per LM

*Can use in full sun in coastal regions.

Shara™
Lomandra fluviatilis 'ABU7' (ᵇ)

Description	Fine leaf, compact *Lomandra fluviatilis*
Size	45–55cm h x 50cm w
Uses	Mass planting in wet and dry areas
Position	Full sun–moderate shade
Soil Type	Wide variety of soils
Density	4–6 plants per m² 2–3 plants per LM

Everlasting Mega Gold™
Anigozanthos hybrid 'KP03' (ᵇ)

Description	Compact, clean foliage Kangaroo Paw
Size	90cm–1m h flowers; 45–55cm h x w foliage
Uses	Borders, pots and more
Position	Full sun
Soil Type	Well drained soils or raised gardens
Density	4–5 plants per m² 2–3 plants per LM

Amber Velvet
Anigozanthos hybrid 'Amber Velvet' (ᵇ)

Description	Mid-sized Kangaroo Paw; red/yellow flowers
Size	1–1.2m high flowers 50cm h x 40cm w foliage
Uses	Feature pots and low maintenance gardens
Position	Full sun open positions
Soil Type	Well drained soils
Density	3–5 plants per m² 2–3 plants per LM

Buccaneer™
Agapanthus hybrid 'AMDB002' (ᵇ) intended

Description	Repeat flowering semi-compact Agapanthus
Size	60–80cm h flowers; 50cm h x 60cm w foliage
Uses	Garden beds, patio pots and more
Position	Full sun to part shade
Soil Type	Most types
Density	4–6 plants per m² 2–4 plants per LM

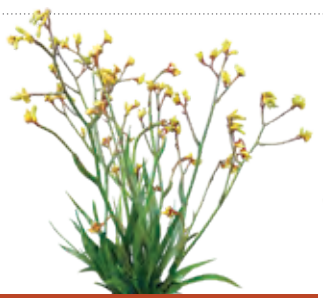
1m

Regal Velvet
Anigozanthos hybrid 'Regal Velvet' (ᵇ)

Description	Mid-sized Kangaroo Paw; red/green flowers
Size	1–1.4m high flowers 50cm h x 40cm w foliage
Uses	Mass planting, planter boxes, flowering gardens
Position	Full sun open positions
Soil Type	Well drained soils
Density	3–5 plants per m² 2–3 plants per LM

Revelation®
Dianella revoluta 'DRG04' (ᵇ)

Description	Medium sized Dianella
Size	50cm h x 50cm w
Uses	Mass plantings, foliage or grassy gardens; commercial & residential
Position	Full sun to part shade
Soil Type	Sandy or loam soils; * heavy soils if raised area
Density	4–6 plants per m² 2–3 plants per LM



Gold Velvet
Anigozanthos hybrid 'Gold Velvet' (ᵇ)

Description	Mid-sized Kangaroo Paw; bright yellow flowers
Size	1m high flowers; 50–60cm h x 40cm w foliage
Uses	Mass planting, planter boxes, flowering gardens
Position	Full sun open positions
Soil Type	Well drained soils
Density	3–5 plants per m² 2–3 plants per LM

Tanika®
Lomandra longifolia 'LM300' (ᵇ)

Description	Improved, compact fine leaf *Lomandra longifolia*
Size	50–60cm h x 65cm w
Uses	Specimen/mass planting
Position	Full sun–moderate shade
Soil Type	Sandy, sandy loam to clay soil types; avoid wet feet
Density	3–6 plants per m² 2–3 plants per LM

1m

*Avoid very poor soil.

Eskdale
Poa labillardieri 'Eskdale' (ᵇ)

Description	Long lived Poa with fine blue leaves
Size	60cm h x 50cm w
Uses	Mass plantings, gardens, rockeries and slopes
Position	Full sun to part shade
Soil Type	Wide variety of soils
Density	4–10 plants per m² 2–4 plants per LM

Mighty Sunset™
Aloe hybrid 'AL03' (ᵇ)

Description	Semi-compact Aloe
Size	95cm high flowers; 60cm h x 50cm w foliage
Uses	Mass planting, feature plantings, rockeries and along fences
Position	Full sun to part shade
Soil Type	Most soil types
Density	1–3 plants per m² 2–3 plants per LM

Nafray®
Pennisetum alopecuroides 'PA300' (ᵇ)

Description	Compact, clumping native Pennisetum grass
Size	60cm h x 60cm w
Uses	Mass planting for borders, rockeries and roadsides
Position	Full sun to part shade
Soil Type	Sandy to heavy clay soils
Density	4–10 plants per m² 2–3 plants per LM

Ruby Green™
Dianella caerulea

Description	Red tinged Dianella
Size	Approx. 60cm h x 40–50cm w
Uses	Landscape and garden plantings
Position	Full sun to part shade
Soil Type	Sandy to well drained clay; avoid very poor soil
Density	4–6 plants per m² 2–3 plants per LM

1m

1m

Sungold™
Lomandra longifolia 'LMV100' (Ⓟ)

Description	Clumping, golden and variegated Lomandra
Size	60cm h x 60cm w
Uses	Mass plantings, feature plant, pot plant
Position	Full sun to part shade
Soil Type	Sandy to heavy soil types
Density	3–6 plants per m² 1–3 plants per LM

Blush™
Nandina domestica 'AKA' (Ⓟ)

Description	Red flushing small shrub; red 9 months of the year
Size	60-70cm h x 60-70cm w
Uses	Low hedge, shrub or feature
Position	Full sun–moderate shade
Soil Type	Free draining to heavy clay soils
Density	3–6 plants per m² 2–3 plants per LM

Breeze®
Dianella caerulea 'DCNC0' (Ⓟ)

Description	'No cane' *Dianella caerulea*
Size	60-70cm h x 60-70cm w
Uses	Mass planting, grassy gardens
Position	Full sun to part shade
Soil Type	Most soils, except poor types lacking nutrition
Density	4–6 plants per m² 2–3 plants per LM

Fine Divine™
Dietes bicolor 'Di2' (Ⓟ)

Description	Compact Dietes; rarely produces seed
Size	60–70cm h x 60–70cm
Uses	Residential and commercial landscapes
Position	Full sun to part shade
Soil Type	Most soil types
Density	4–6 plants per m² 2–3 plants per LM

1.5m

Better John™
Callistemon viminalis 'LJ1' (Ⓟ)

Description	Compact Callistemon with blue-green foliage
Size	60cm–1.2m h x 60cm–90cm w
Uses	Specimen plant or contrast plant
Position	Full sun to part shade
Soil Type	Sandy to well drained soil
Density	3–5 plants per m² 1.5–2 plants per LM

Scarlet Flame™
Callistemon viminalis 'CC19' (Ⓟ)

Description	Dwarf, compact fine leaf Callistemon with subtle rustic new growth
Size	60cm–1.5m h x 60cm–1m w depending on conditions
Uses	Hedge, specimen shrub
Position	Full sun to part shade
Soil Type	Most soil types
Density	1–3 plants per m² 1–2 plants per LM

Katrinus Deluxe
Lomandra longifolia 'Katrinus Deluxe' (Ⓟ)

Description	Improved semi-compact fine leaf Lomandra
Size	70cm h x 70cm w
Uses	Mass/specimen planting
Position	Full sun to moderate shade
Soil Type	Sandy, sandy loam to clay soils
Density	2–6 plants per m² 1.5–2 plants per LM

King Alfred®
Dianella caerulea 'JOHN316' (Ⓟ)

Description	Dense, compact blue green foliage
Size	70cm h x 70cm w
Uses	Mass/specimen planting; erosion control
Position	Full sun–moderate shade
Soil Type	Wide variety of soils; avoid very poor soil
Density	2–4 plants per m² 1.5–2 plants per LM

1.6m

Purple Lea®
Pennisetum alopecuroides 'PA400' (Ⓟ)

Description	Showy, clumping native perennial with purple flower heads
Size	80–90cm h x w
Uses	Mass or accent plantings for borders, rockeries etc
Position	Full sun to part shade
Soil Type	Sandy to heavy clay soils
Density	2–6 plants per m² 1–2 plants per LM

Wyeena®
Dianella tasmanica 'TAS300' (Ⓟ)

Description	Variegated, cold tolerant
Size	80–90cm h x w
Uses	Mass/feature plantings; commercial and residential use
Position	Light to heavy shade*
Soil Type	Heavy clay to free draining soil types
Density	2–5 plants per m² 1.5–3 plants per LM

*Can use in full sun in coastal regions if planted within 20km from the coast.

Lucky Stripe™
Lomandra hystrix 'LMV200' (Ⓟ)

Description	White/green variegated *Lomandra hystrix*
Size	80cm–1m h x 90cm w
Uses	Feature/mass planting
Position	Full sun to part shade
Soil Type	Sandy loam to heavy clay
Density	1–2 plants per m² 1–2 plants per LM

Cloudy Days
Agapanthus orientalis 'CLOUDY DAYS' (Ⓟ)

Description	Mid-sized Agapanthus; dual coloured flowers
Size	1m h x 80cm w
Uses	Garden beds, borders, patio pots, planter boxes
Position	Full sun–moderate shade
Soil Type	Most soil types
Density	3–6 plants per m² 2–3 plants per LM

1m

Grand Star™
Dietes grandiflora 'Di1' (Ⓟ)

Description	Semi-compact Dietes; rarely produces seed
Size	60–70cm h x 60–70cm
Uses	Residential and commercial landscapes
Position	Full sun to part shade
Soil Type	Most soil types
Density	4–6 plants per m² 2–3 plants per LM

Obsession™
Nandina domestica 'SEIKA' (Ⓟ)

Description	Red flushing dwarf Nandina; red all year
Size	60–70cm h x 60–70cm w
Uses	Low hedge, shrub or feature
Position	Full sun–moderate shade
Soil Type	Well drained soil
Density	3–6 plants per m² 2–3 plants per LM

Tropic Cascade™
Lomandra hystrix 'LHWP' (Ⓟ)

Description	Weeping *Lomandra hystrix*
Size	60–80cm h x 60–80cm w
Uses	Specimen/mass planting for residential/ commercial use
Position	Full sun to heavy shade
Soil Type	Most soil types
Density	2–6 plants per m² 1.5–3 plants per LM

Green John™
Callistemon viminalis 'LJ23' (Ⓟ)

Description	Compact Callistemon with green foliage
Size	60cm–1m h x 60cm w
Uses	Specimen plant or contrast plant
Position	Full sun to part shade
Soil Type	Sandy to well drained soil types
Density	3–6 plants per m² 2–2.5 plants per LM

1.5m

Mighty Orange™
Aloe hybrid 'AL01' (Ⓟ)

Description	Mid-sized Aloe
Size	1.2m high flowers; 70cm h x 70cm w foliage
Uses	Feature plantings, rockeries and along fences
Position	Full sun to part shade
Soil Type	Most soil types
Density	1–2 plants per m² 2–3 plants per LM

Ozbreed
Aussie Box®
Westringia hybrid 'WES08' (Ⓟ)

Description	Native box hedge with tight, compact growth
Size	70–95cm h x w unpruned 40–60cm h x w pruned
Uses	Hedges, borders, mass plantings, containers
Position	Full sun to light shade
Soil Type	Most soil types
Density	2–4 plants per m² 1.5–3 plants per LM

Crimson Villea™
Grevillea rosmarinifolia 'H16' (Ⓟ)

Description	Tough, compact Grevillea with masses of crimson flowers; winter flowering
Size	80cm h x 80cm w
Uses	Mass planting, native gardens and rockeries
Position	Full sun to light shade
Soil Type	Well drained soils
Density	1–2 plants per m² 1–1.5 plants per LM

Nyalla®
Lomandra longifolia 'LM400' (Ⓟ)

Description	Improved semi-compact blue-grey fine leaf
Size	80–90cm h x w
Uses	Mass/specimen planting
Position	Full sun to moderate shade
Soil Type	Sandy, sandy loam to clay soils
Density	2–5 plants per m² 1–2 plants per LM

1.6m

Twizzler™
Lepironia articulata

Description	Twisted, reed like foliage
Size	1–1.3m h x 40–60cm w
Uses	Wet and moist landscapes
Position	Full sun to 70% shade
Soil Type	Loam to clay loam moist soil types
Density	2–4 plants per m² 1–2 plants per LM

Blue Gem™
Westringia hyrbid 'WES03' (Ⓟ)

Description	Shrubby Westringia; masses of flowers
Size	1–1.5m h x 80cm–1.3m w
Uses	Feature plant, mass plantings, native gardens
Position	Full sun to light shade
Soil Type	Sandy to well drained clay soils
Density	1–3 plants per m² 1–2 plants per LM

Autumn Twist™
Rhododendron hybrid 'CONLEP' (Ⓟ)

Description	Landscape Azalea; repeat bloom white and fuschia striped flowers
Size	1.2m h x 1m w
Uses	Specimen/mass planting in gardens and borders
Position	Full sun to part shade
Soil Type	Well drained soil
Density	1–3 plants per m² 1–2 plants per LM

Autumn Royalty™
Rhododendron hybrid 'CONLEC' (Ⓟ)

Description	Landscape Azalea; repeat bloom fuschia flowers
Size	1.25m h x 1.25m w
Uses	Specimen/mass planting in gardens and borders
Position	Full sun to part shade
Soil Type	Well drained soil
Density	1–3 plants per m² 1–2 plants per LM

2.5m

Queen Mum™
Agapanthus orientalis 'PMN06' (b)

Description	Agapanthus; extra large white and blue flowers
Size	1.5m h x 1.2m w
Uses	Garden beds, borders, patio pots, planter boxes
Position	Full sun–moderate shade
Soil Type	Most soil types
Density	2–4 plants per m² 1.5–3 plants per LM

Red Fence™
Photinia x fraseri 'CP01' (b)

Description	Compact, strong growing Photinia
Size	1.5m h x 1m w after 5 yrs; reaches 2m in good soil
Uses	As a fence, short screen or hedge
Position	Full sun to part shade
Soil Type	Most types
Density	1–2 plants per m² 2 plants per LM

Katie Belles™
Lomandra hystrix 'LHBYF' (b)

Description	Full sized *Lomandra hystrix*; mass flowering
Size	1.5–1.8m h x 1.2–1.5m w
Uses	Feature/mass planting; for periodically wet areas
Position	Full sun to heavy shade
Soil Type	Sandy loam to heavy clay
Density	1–3 plants per m² 1–1.5 plants per LM

Cosmic White™
Rhaphiolepis indica 'RAPH01' (b)

Description	Tough Rhaphiolepis with large white flowers
Size	1.5–2m h x 1.5m w
Uses	Hardy shrub for just about any location
Position	Full sun–moderate shade
Soil Type	Sandy to well drained clay soils
Density	1–3 plants per m² 1–1.5 plants per LM

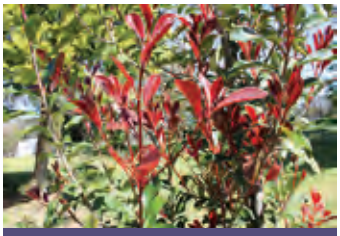
8m

Dense Fence™
Viburnum odoratissimum 'VOC1' (b)

Description	Dense screen; subtle red new growth
Size	2.5m h x 2m w
Uses	Screen, hedge, small feature tree, patio pots
Position	Full sun to part shade
Soil Type	Most types; prefers well drained soil
Density	1–2 plants per m² 1–2 plants per LM

Slim™
Callistemon viminalis 'CV01' (b)

Description	Callistemon with narrow, slimline growth habit
Size	3m h x 1.3m w
Uses	Screen, hedge or feature for tight planting areas
Position	Full sun to part shade
Soil Type	Most soil types
Density	1–3 plants per m² 1–1.5 plants per LM



Thin Red™
Photinia x fraseri 'NP01' (b)

Description	Narrow plant with red new growth foliage
Size	3–4m h x 60cm w
Uses	Screening and hedging for narrow spaces
Position	Full sun to part shade
Soil Type	Most types
Density	1 plant per m² 2 plants per LM

Quick Fence™
Viburnum odoratissimum 'VOQ1' (b)

Description	Fast growing, mid-sized Viburnum shrub
Size	4m h x 2.5m w
Uses	Screening and hedging
Position	Full sun to part shade
Soil Type	Most types; prefers well drained soil
Density	1 plant per 1–2 m² 1 plant per 1–2 LM

10m

Pinnacle™
Syzygium australe 'AATS' (b)

Description	Neat, narrow Lilly Pilly
Size	6–10m h x 1–1.5m w
Uses	Tight planting zones, along fences & driveways
Position	Full sun to part shade
Soil Type	Moist, well drained soils
Density	1 plant per 1–2m² 1–1.5 plants per LM

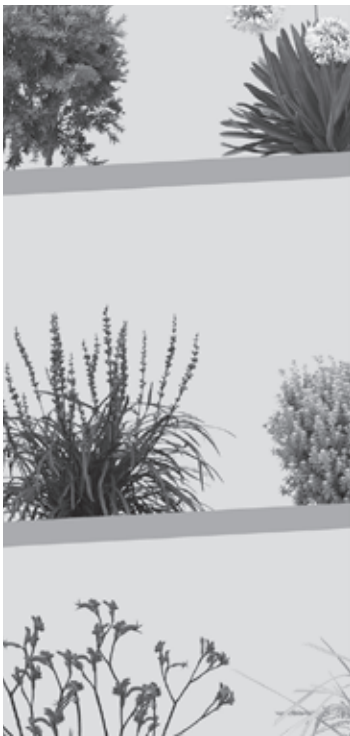
Luscious®
Tristaniopsis laurina 'DOW10' (b)

Description	Lush and dense form of Tristaniopsis
Size	7–12m h x 5m w
Uses	Street planting, parks and ovals, home gardens
Position	Full sun to part shade
Soil Type	Tolerates a wide range of soils
Density	1 plant per 2–6m² 1 plant per 3–5 LM

Sweeper®
Waterhousea floribunda 'DOW20' (b)

Description	Weeping habit; lush green new growth
Size	10m h x 5–8m w
Uses	Street tree, large screen or hedge
Position	Full sun to part shade
Soil Type	Well drained to heavy clay loam soils
Density	1 plant per 2–6m² 1 plant per 3–8 LM

10m



Macarthur™
Callistemon viminalis 'LC01' (ᵇ)

Description	More compact, better flowering Callistemon; bushy growth habit
Size	1.8m h x 1.5m w
Uses	Medium sized shrub
Position	Full sun to part shade
Soil Type	Tolerates most soil conditions
Density	1–2 plants per m² 1–1.5 plants per LM

Naringa™
Westringia hybrid 'WES01' (ᵇ)

Description	Fast establishing, hedging Westringia
Size	2.2m x 1.5m unpruned 1m h x 60cm w pruned
Uses	Hedging/specimen plant
Position	Full sun to part shade
Soil Type	Sandy to well drained clay soils
Density	1–2 plants per m² 1–2 plants per LM

Red Alert™
Callistemon viminalis 'KPS38' (ᵇ)

Description	Compact, red new growth foliage Callistemon
Size	2–2.4m h x 1.5–2m w unpruned; 60cm–2m h x 50cm–1.5m w pruned
Uses	Hedge, specimen shrub
Position	Full sun to part shade
Soil Type	Most soil types
Density	1–2 plants per m² 1–2 plants per LM

Slender Bells White™
Pandorea jasminoides 'PJ01' (ᵇ)

Description	A more dense, compact climber
Size	2–3m h x 40–60cm w pruned; 80cm–2m w unpruned
Uses	Climber, narrow spaces
Position	Full sun to part shade
Soil Type	Most soil types
Density	1–3 per LM

2.5m

Sublime™
Acmena smithii 'DOW30' (ᵇ)

Description	Mid sized Acmena tree; lime green new growth
Size	5m h x 2–3m w
Uses	Screening, hedges, garden features
Position	Full sun to part shade
Soil Type	Well drained to heavy clay loams
Density	1 plant per 1.5–5m² 1 plant per 2–3 LM

Straight and Narrow™
Syzygium australe 'SAN01' (ᵇ)

Description	Slender, semi-compact, Psyllid resistant Lilly Pilly
Size	5–8m h x 1–1.5m w
Uses	Constricted planting areas and topiary
Position	Full sun to shade
Soil Type	Moist, well drained soils
Density	1 plant per 1–2m² 1–1.5 per LM

Red Head™
Acmena smithii 'BWNRED' (ᵇ)

Description	Psyllid resistant tree with dense foliage
Size	6m h x 2.5m w
Uses	Hedging and specimen planting
Position	Full sun to part shade
Soil Type	Well drained to heavy clay soil types
Density	1 plant per 1–5m² 1 plant per 1–2 LM

Podium™
Ficus brachypoda 'BWNPOD' (ᵇ)

Description	Compact, domed Ficus
Size	6–9m h x 6–9m w
Uses	Shade tree, streetscapes, parks and for large containers
Position	Full sun to part shade
Soil Type	Most soil types; avoid wet feet
Density	1 plant per 8–10 LM

8m

Still need help selecting the right plant?

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This website from Ozbreed helps you find the best plants for you, whether its for a rooftop, rain garden, modern garden or something else. Simply choose the options that suit you to show a selection of plants that will work.

TOP PLANTS FOR DIFFERENT USES

Top Plants for Mass Planting

Shara™ Lomandra

The following ten plants have proven over time to handle the tough conditions of low maintenance mass plantings. There is a wide variety of shrubs, ground covers and strappy leaf plants in this selection that are drought tolerant, cold hardy and look great planted en masse.

Grey Box™ *Westringia fruticosa* 'WES04'	Compact ball shape; partially wet or dry
Mundi™ *Westringia fruticosa* 'WES05'	Ground cover, small white flowers
Tanika® *Lomandra longifolia* 'LM300'	Improved, compact, fine leaf form
Shara™ *Lomandra fluviatilis* 'ABU7'	Fine leaf, compact; partially wet or dry
Little Jess™ *Dianella caerulea* 'DCMP01'	Compact, dwarf Flax Lily
Nyalla® *Lomandra longifolia* 'LM400'	Semi-compact blue-grey fine leaf
Just Right® *Liriope muscari* 'LIRJ'	Evergreen, clean growing Liriope
Aussie Rambler™ *Carpobrotus glaucescens* 'CAR10'	Spreading ground cover; large flowers
Lucia™ *Dianella caerulea* 'DC101'	Low growing, spreading Dianella
Green John™ *Callistemon viminalis* 'LJ23'	Compact Callistemon with green foliage

Grey Box™ Westringia

Top Shade Plants

These plants can work in very heavily shaded positions.

Just Right® *Liriope muscari* 'LIRJ'	Evergreen, clean growing Liriope
Amethyst™ *Liriope muscari* 'LIRTP'	Compact foliage, deep purple flowers
Isabella® *Liriope muscari* 'LIRF'	Fine leaf, compact, spreading Liriope
Pink Pearl™ *Liriope muscari* 'VS001'	Compact, variegated green and cream foliage
Silverlawn™ *Liriope muscari* 'LIRSS'	Low growing, variegated; looks silver from a distance
Pure Blonde™ *Liriope muscari* 'LIRBLONDE'	*Tough with blonde foliage in spring*
Tropic Cascade™ *Lomandra hystrix* 'LHWP'	*Lomandra hystrix* with weeping foliage
Katie Belles™ *Lomandra hystrix* 'LHBYF'	Full sized *Lomandra hystrix*; mass flowering
Tasred® *Dianella tasmanica* 'TR20'	Contrasting green and red toned foliage

Isabella® Liriope

Top Greenwall Plants

We recommend using these plants for greenwalls based on trials. See the research on our website for more information and tips for a successful greenwall: *ozbreed.com.au/landscape-gardening-plants-and-turf-research*.

Shara™ *Lomandra fluviatilis* 'ABU7'	Fine leaf, compact; partially wet or dry
Tanika® *Lomandra longifolia* 'LM300'	Improved, compact, fine leaf form
Tropic Cascade™ *Lomandra hystrix* 'LHWP'	*Lomandra hystrix* with weeping foliage
Grey Box™ *Westringia fruticosa* 'WES04'	Compact ball shape; partially wet or dry
Mundi™ *Westringia fruticosa* 'WES05'	Ground cover, small white flowers
Just Right® *Liriope muscari* 'LIRJ'	Evergreen, clean growing Liriope
Amethyst™ *Liriope muscari* 'LIRTP'	Compact foliage, deep purple flowers
Silverlawn™ *Liriope muscari* 'LIRSS'	Low growing, variegated; looks silver from a distance
Obsession™ *Nandina domestica* 'SEIKA'	Red dwarf Nandina; red foliage 9 months of the year
Little Ruby™ *Alternanthera dentata* 'LRU30'	Compact, spreading ground cover with deep burgundy foliage

Top Rain Garden Plants

A recent study has shown that the following type of plants are suitable for rain gardens. For more information, see *ozbreed.com.au/landscape-gardening-plants-and-turf-research*.

Katie Belles™ Lomandra

Shara™ *Lomandra fluviatilis* 'ABU7'	Fine leaf, compact; partially wet or dry
Katie Belles™ *Lomandra hystrix* 'LHBYF'	Full sized *Lomandra hystrix*; mass flowering
Tropic Cascade™ *Lomandra hystrix* 'LHWP'	*Lomandra hystrix* with weeping foliage
Nafray® *Pennisetum alopecuroides* 'PA300'	Compact, clumping native grass
Pennstripe™ *Pennisetum alopecuroides* 'PAV300'	Variegated, compact clumping grass
Purple Lea® *Pennisetum alopecuroides* 'PA400'	Showy, clumping plant; purple flowers
Feather Top™ *Baloskion tetraphyllum*	Clumping perennial herb
Twizzler™ *Lepironia articulata*	Twisted, glaucous reed-like foliage
Grey Box™ *Westringia fruticosa* 'WES04'	Compact ball shape; partially wet or dry
Just Right® *Liriope muscari* 'LIRJ'	Evergreen, clean growing Liriope

Grey Box™ Westringia

Top Salt Tolerant Plants

These plants were chosen based on research or common knowledge. For more information and the full paper, see *ozbreed.com.au/landscape-gardening-plants-and-turf-research*.

King Alfred® *Dianella caerulea* 'JOHN316'	Dense, compact blue-green foliage
Nyalla® *Lomandra longifolia* 'LM400'	Semi-compact blue-grey fine leaf
Cosmic White™ *Raphiolepis indica* 'RAPH01'	Tough Raphiolepis; large white flowers
Cosmic Pink™ *Raphiolepis indica* 'RAPH02'	Tough Raphiolepis; large pink flowers
Ozbreed Aussie Box® *Westringia hybrid* 'WES08'	Native box hedge; tight, compact growth
Grey Box™ *Westringia fruticosa* 'WES04'	Compact ball shape; partially wet or dry
Mundi™ *Westringia fruticosa* 'WES05'	Ground cover, small white flowers
Naringa™ *Westringia hybrid* 'WES01'	Fast establishing, hedging Westringia
Blue Gem™ *Westringia hybrid* 'WES03'	Shrubby Westringia; masses of flowers
Aussie Rambler™ *Carpobrotus glaucescens* 'CAR10'	Spreading ground cover; large flowers
Katie Belles™ *Lomandra hystrix* 'LHBYF'	Full sized *Lomandra hystrix*; mass flowering

Top Screening Plants

These shrubs are excellent for creating privacy.

Slim™ *Callistemon viminalis* 'CV01'	Narrow, slimline growth habit
Sublime™ *Acmena smithii* 'DOW30'	Mid-sized Acmena tree; lime green new growth foliage
Red Head™ *Acmena smithii* 'BWNRED'	Psyllid resistant tree with dense foliage
Pinnacle™ *Syzygium australe* 'AATS'	Neat, narrow Lily Pilly
Sweeper® *Waterhousea floribunda* 'DOW20'	Weeping habit, lush green new growth
Quick Fence™ *Viburnum odoratissimum* 'VOQ1'	Quick growing Viburnum; glossy green foliage
Dense Fence™ *Viburnum odoratissimum* 'VOC1'	Dense screen with subtle red new growth
Straight and Narrow™ *Syzygium australe* 'SAN01'	Psyllid resistant Lilly Pilly; naturally very narrow growing

Slim™ Callistemon

Top Greenroof Plants

These plants were selected based on research from the University of Western Sydney, a USA Texas study and similar plants. See *ozbreed.com.au/landscape-gardening-plants-and-turf-research* for more information, including the full paper.

Shara™ *Lomandra fluviatilis* 'ABU7'	Fine leaf, compact; partially wet or dry
Mundi™ *Westringia fruticosa* 'WES05'	Ground cover, small white flowers
Yareena™ *Myoporum parvifolium* 'PARV01'	Crisp, clean, longer lived foliage
Tanika® *Lomandra longifolia* 'LM300'	Improved, compact, fine leaf form
Green John™ *Callistemon viminalis* 'LJ23'	Compact Callistemon with green foliage
Double Gold™ *Gazania hybrid* 'GT20'	Spreading ground cover; more flowers
Grey Box™ *Westringia fruticosa* 'WES04'	Compact ball shaped plant; part wet or dry
Lucia™ *Dianella caerulea* 'DC101'	Low growing, spreading Dianella
Aussie Rambler™ *Carpobrotus glaucescens* 'CAR10'	Spreading ground cover; large flowers
Nafray® *Pennisetum alopecuroides* 'PA300'	Compact, clumping native grass

Top Erosion Control Plants

From the research paper *Quantifying the Strengthening of Soil By Commonly Used Landscape Plants*. See *ozbreed.com.au/landscape-gardening-plants-and-turf-research* for more information, including the full paper.

Nafray® *Pennisetum alopecuroides* 'PA300'	Compact, clumping native grass
Katrinus Deluxe *Lomandra longifolia* 'Katrinus Deluxe'	Improved semi-compact fine leaf form
Nyalla® *Lomandra longifolia* 'LM400'	Semi-compact blue-grey fine leaf
Breeze® *Dianella caerulea* 'DCNCO'	'No cane' *Dianella caerulea*
Katie Belles™ *Lomandra hystrix* 'LHBYF'	Full sized *Lomandra hystrix*; mass flowering
Shara™ *Lomandra fluviatilis* 'ABU7'	Fine leaf, compact; partially wet or dry
Tropic Cascade™ *Lomandra hystrix* 'LHWP'	*Lomandra hystrix* with weeping foliage
Lucia™ *Dianella caerulea* 'DC101'	Low growing, spreading Dianella
Tanika® *Lomandra longifolia* 'LM300'	Improved, compact, fine leaf form
Yalba™ *Imperata cylindrica* 'ICL200'	Fast spread, masses of feathery plumes

Top Fire Retardant Plants

The top fire retardant plants in this list are based on scientific evidence and suggestions from various articles. See *ozbreed.com.au/landscape-gardening-plants-and-turf-research* for more information.

Please note that any plant can burn when exposed to enough flames and heat, it is just that some are less likely, or may take longer to ignite. For this reason you cannot rely on plant selection alone to stop bush fires, but it makes sense to use plants that generally delay in their ignition.

Tanika® *Lomandra longifolia* 'LM300'	Improved, compact, fine leaf form
Nyalla® *Lomandra longifolia* 'LM400'	Semi-compact blue-grey fine leaf
Katrinus Deluxe *Lomandra longifolia* 'Katrinus Deluxe'	Improved semi-compact fine leaf form
Gold Velvet *Anigozanthos hybrid* 'Gold Velvet'	Mid-sized Kangaroo Paw; yellow flowers
Amber Velvet *Anigozanthos hybrid* 'Amber Velvet'	Mid-sized Kangaroo Paw; red/ yellow flower
Regal Velvet *Anigozanthos hybrid* 'Regal Velvet'	Mid-sized Kangaroo Paw; red/ green flower
Ruby Velvet™ *Anigozanthos hybrid*	Mid-sized Kangaroo Paw; red flowers
Free Fall™ *Casuarina glauca prostrate* 'CAS01'	Wide spreading ground cover
Queen Mum™ *Agapanthus orientalis* 'PMN06'	Large white and blue dual coloured flowers
Cloudy Days *Agapanthus orientalis* 'Cloudy Days'	Mid-sized; dual coloured flowers

Free Fall™ Casuarina

Breeze® Dianella

Screening & Hedging Plants

Want to keep those nosy neighbours out?

Visit screenhedgeplants.com.au

Another fantastic website developed by Ozbreed to help you find a hedging and screening plant to suit your needs.

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Know Your Lomandras

1 2 3 4 5 6 7 8

1. Evergreen Baby™ *Lomandra labill.* 'LM600' PBR
Tough, compact, fine leaf, wet feet & drought tolerant, 100% Phytophthora resistant (at time of printing). 40–45cm H x 45cm W

2. Shara™ *Lomandra fuviatilis* 'ABU7' PBR
Tidy, tough, compact, fine leaf, humidity & drought tolerant, 100% Phytophthora resistant (at time of printing). 55cm H x 50cm W

3. Tanika® *Lomandra longifolia* 'LM300' PBR
Reliable, tough, fine leaf, very drought tolerant, low maintenance, soft evergreen foliage. 50–60cm H x 65cm W

4. Tropic Cascade™ *Lomandra hystrix* 'LHWP' PBR
Compact weeping foliage, handles periodic wet feet, highly Phytophthora resistant, good erosion control option. 60–80cm H x 60-80cm W

5. *Lomandra longifolia* 'KATRINUS DELUXE' PBR
Clean growing, uniform, great erosion control plant, can survive on natural rain fall, frost & drought tolerant. 70cm H x 70cm W

6. Nyalla® *Lomandra longifolia* 'LM400' PBR
Toughest for coastal & salt laden winds, versatile, low maintenance, good erosion control, drought & cold tolerant. 80–90cm H x 80–90cm W

7. Lucky Stripe™ *Lomandra hystrix* 'LMV200' PBR
Reliable, tough, ultra clean variegated foliage, drought & humidity tolerant, long lived, highly Phytophthora resistant. 80cm–1m H x 90cm W

8. Katie Belles™ *Lomandra hystrix* 'LHBYF' PBR
Best performing, evergreen Australian native rain garden plant, drought, cold & coast tolerant, highly Phytophthora resistant. 1.5–1.8m H x 1.2–1.5m W

**Note: Please refer to Quick Plant Selection Guide to see if plant is compatible in your state*

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Know Your Westringias

1 2 3 4 5 6

1. Low Horizon™ *Westringia fruticosa* 'WES06' PBR
Dense, ultra-compact ground cover Westringia. It is the lowest maintenance ground cover Westringia available. 30cm H x 70cm W

2. Grey Box™ *Westringia fruticosa* 'WES04' PBR
Provides great colour contrast with grey foliage and white flowers. Great as a low hedge, or left in its natural ball shape.
30–45cm H x 30–45cm W (unpruned), 30cm H x 30cm W (pruned)

3. Mundi™ *Westringia fruticosa* 'WES05' PBR
A tough, beautiful and versatile ground cover. Can be left unpruned whilst still maintaining a tidy form. Masses of white flowers. 40–50cm H x 1.5m W

**Note: Please refer to Quick Plant Selection Guide to see if plant is compatible in your state*

4. Ozbreed Aussie Box® *Westringia hybrid* 'WES08' PBR
A great native alternative to exotic box plants, and generally requires less pruning than other Westringias. Drought tolerant.
70–95cm H x 70–95cm W (unpruned), 40–60cm H x 40–60cm W (pruned)

5. Blue Gem™ *Westringia hybrid* 'WES03' PBR
One of the most vivid flowering Westringia available, with amazing bluish-purple flowers. Great in native gardens. 1–1.5m H x 80cm–1.3m W

6. Naringa™ *Westringia hybrid* 'WES01' PBR
One of the best hedging Westringia available for medium to tall hedges. Very fast establishing hedge, requires less pruning than other Westringia.
2.2m H x 1.5m W (unpruned), 1m H x 60cm wide (pruned)

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Know Your Liriopes

1 2 3 4 5 6

1. Pink Pearl™ *Liriope muscari* 'VS001' PBR
Elegant cream and grean varigated foliage. Tough plant in both sun and shade. Vibrant pink flowers. Compact & low growing.
25cm H x 25cm W

2. Pure Blonde™ *Liriope muscari* 'LIRBLONDE' PBR
Stunning blonde foliage in spring. Clumping plant. Still tough but performs better protected from wind & full sun. Limited supply available.
30cm H x 40cm W

3. Silverlawn™ *Liriope muscari* 'LIRSS' PBR
Clean variegated foliage. Looks almost silver from a distance. Excellent low growing contrast plant. Superb lawn alternative for heavily shaded areas.
35cm H x 40cm W

**Note: Please refer to Quick Plant Selection Guide to see if plant is compatible in your state*

4. Isabella® *Liriope muscari* 'LIRF' PBR
Great as a garden border, or as a mow once per year lawn alternative for heavily shaded areas. Better performer than Mondo in drought, full sun and frost.
40cm H x 50cm W (15–20cm H x 20–30cm W when mown once a year)

5. Amethyst™ *Liriope muscari* 'LIRTP' PBR
Compact Liriope with dark green foliage that contrast with deep purple flowers that sit well above the foliage. Grows well all over Australia.
40cm H x 40cm W

6. Just Right® *Liriope muscari* 'LIRJ' PBR
Best landscape Liriope available. Consistent height that is 'just right' for landscapes. More evergreen and works all over Australia. Rarely, if ever, produces viable seed. 50cm H x 50cm W

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Know Your Lilly Pillies

1. Sublime™ *Acmena smithii* 'DOW30' PBR
Lush, lime green new growth. Dense foliage to ground. Extremely Psyllid resistant. Highly Myrtle Rust resistant. 5m H x 2-3m W

2. Red Head™ *Acmena smithii* 'BWNRED' PBR
Dense foliage with red new growth. Extremely Psyllid resistant. Highly Myrtle Rust resistant. Fire retardant. 6m H x 2m W

3. Straight and Narrow™ *Syzygium australe* 'SAN01' PBR
Naturally very narrow growing. Excellent screen or hedge for tight planting areas. Psyllid resistant Lilly Pilly. 5-8m H x 1-1.5m W

4. Pinnacle™ *Syzygium australe* 'AATS' PBR
Very narrow growing native tree. Provides sculptured design for tight planting areas. Requires less pruning to stay narrow. 6-10m H x 1-1.5m W

5. Sweeper® *Waterhousea floribunda* 'DOW20' PBR
Improved variety with heavy weeping habit. Much denser form. Highly Myrtle Rust resistant. Excellent large, dense screen. 10m H x 5-8m W

**Note: Please refer to Quick Plant Selection Guide to see if plant is compatible in your state*

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Know Your Callistemon

1 2 3 4 5 6

1. Green John™ *Callistemon viminalis* 'LJ23' PBR

Light green new growth, good contrast to Better John™ Callistemon. Denser and faster growing than Little John. Highly Myrtle Rust resistant.
60cm-1m H x 60cm W

2. Better John™ *Callistemon viminalis* 'LJ1' PBR

A 'Better John' bred from Little John. Easier to grow, quicker to establish and better blue-green toned mature foliage colour. 60cm-1.2m H x 60-90cm W

3. Scarlet Flame™ *Callistemon viminalis* 'CC19' PBR

Ultra-compact form, fine leaf, bred from Captain Cook. Beautiful rustic red new growth, showy red flowers, self cleaning. 60cm-1.5m H x 60cm-1m W

**Note: Please refer to Quick Plant Selection Guide to see if plant is compatible in your state*

4. Macarthur™ *Callistemon viminalis* 'LC01' PBR

Incorporates both Little John and Captain Cook. Feature more compact growth habit and better flower presentation. Bushy & tidy growth. Myrtle Rust resistant.
1.8m H x 1.5m W

5. Red Alert™ *Callistemon viminalis* 'KPS38' PBR

Compact Callistemon hedge with vivid red new growth. Native alternative to Photinia. Part of the Ozbreed No Bees Please™ program.
2-2.4m H x 1.5-2m W (unpruned), 50cm-2m H x 40cm-1.5m W (pruned)

6. Slim™ *Callistemon viminalis* 'CV01' PBR

Unique narrow growth habit. Bottlebrush solution for tight planting areas. Great screen or hedge. Highly Myrtle Rust resistant. 3m H x 1.3m W

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Know Your Dianellas

1 2 3 4 5 6 7 8

1. Aranda™ *Dianella caerulea* 'DC150' PBR
A compact, dwarf form, very tight rhizome growth, small spread. Tidy border plant, slightly arching foliage. Cane-less Dianella. 30cm H x 35cm W

2. Lucia™ *Dianella caerulea* 'DC101' PBR
Low growing, excellent spreading Dianella. Best spreading Dianella for roadsides/median stripes, low cost ground cover option. 30–40cm H x 50cm W

3. Little Jess™ *Dianella caerulea* 'DCMP01' PBR
Best selling Dianella, almost a decade of proven performance. Dwarf, clumping growth habit. Very short compact canes, low maintenance. 40cm H x 40cm W

4. Tasred® *Dianella tasmanica* 'TR20' PBR
Tough, adaptable & reliable. Best performing, biggest selling Dianella tasmanica in Australia. Great colour contrast. 45cm H x 40–50cm W

**Note: Please refer to Quick Plant Selection Guide to see if plant is compatible in your state*

5. Revelation® *Dianella revoluta* 'DRG04' PBR
Best performing Dianella through recent wet. Cleaner blue green foliage with more flowers. Can survive on natural rainfall. 50cm H x 50cm W

6. Clarity Blue™ *Dianella hybrid* 'DP401' PBR
A cross between Cassa Blue® and Utopia® Dianella. Clean blue foliage with a clumping habit. Handles periodic wet feet. 55cm H x 45cm W

7. Breeze® *Dianella caerulea* 'DCNC0' PBR
Tidy 'no-cane' variety. Tough ground cover plant. Great for erosion control. Fast establishing, spreads quickly, outcompetes weeds. 60–70cm H x 60–70cm W

8. Wyeena® *Dianella tasmanica* 'TAS300' PBR
Striking variegated clean foliage. Robust, outcompetes weeds. Very good frost tolerance. Great background plant. 80–90cm H x 80–90cm W

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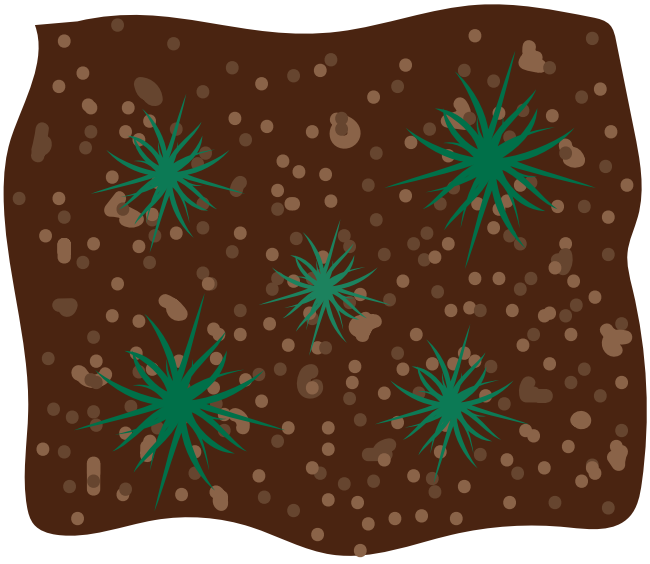
SPECIFICATION NOTES:
Roadside Plant Placement

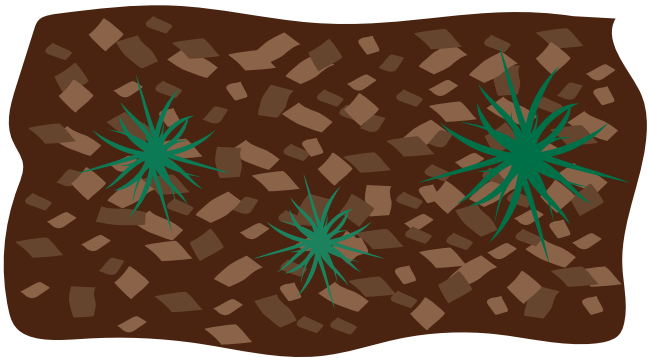
Almost no maintenance, no irrigation plants

Developed through consultation with Roads Departments and observation of road side plantings over the last 10 years. Note: If sub-standard processed mulch is used with lots of fine grade material, it can increase the likely-hood of root rot diseases. So it is recommended to only use the following plants...



Depressed or raised with fine grade mulch

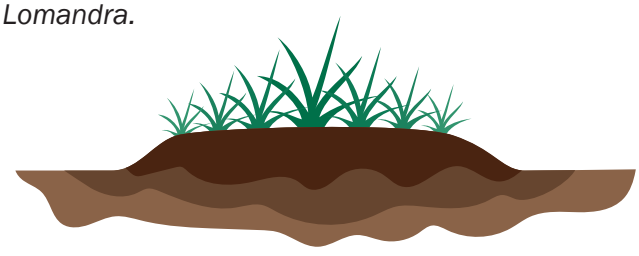
Use any of the following plants: Shara™, Evergreen Baby™, Katie Belles™ and Tropic Cascade™ Lomandra.



Depressed or raised area with chunky mulch and no fines

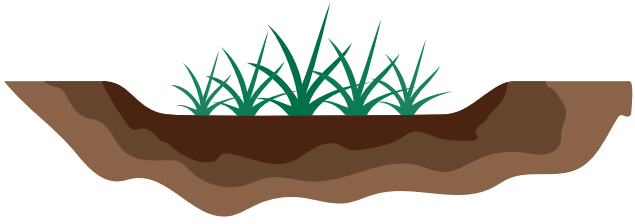
Use any of the following plants for depressed areas: *Shara™, Evergreen Baby™, Katie Belles™ and Tropic Cascade™ Lomandra.*

Use any of the following plants for raised areas: *Tanika®, Nyalla®, Shara™ and Evergreen Baby™ Lomandra and Little Jess™, Breeze®, Revelation® and Lucia™ (in good soils) Dianella.*



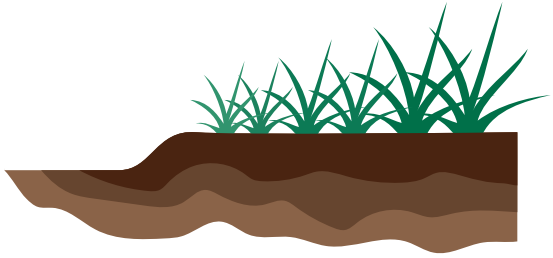
Raised median strips

Use any of the following plants: *Tanika®, Nyalla®, Shara™ and Evergreen Baby™ Lomandra and Little Jess™, Breeze®, Revelation® and Lucia™ (in good soils) Dianella. We suggest using coarse grade mulch with no fines for all roadside applications.*



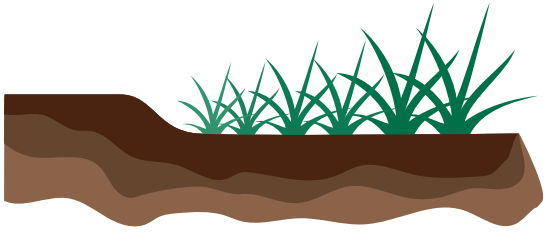
Depressed Median Strips

Use any of the following plants: *Shara™, Evergreen Baby™, Katie Belles™ and Tropic Cascade™ Lomandra. These plants cope better with prolonged wet feet, as well as dry conditions.*



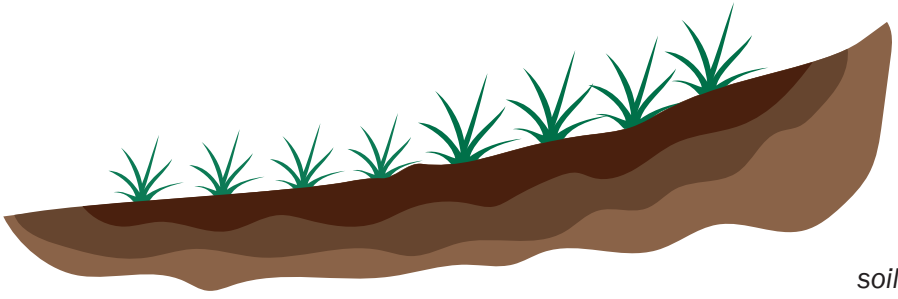
Raised areas on the side of the road

Use any of the following plants: *Tanika®, Nyalla®, Shara™ and Evergreen Baby™ Lomandra and Little Jess™, Breeze®, Revelation® and Lucia™ (in good soils) Dianella.*



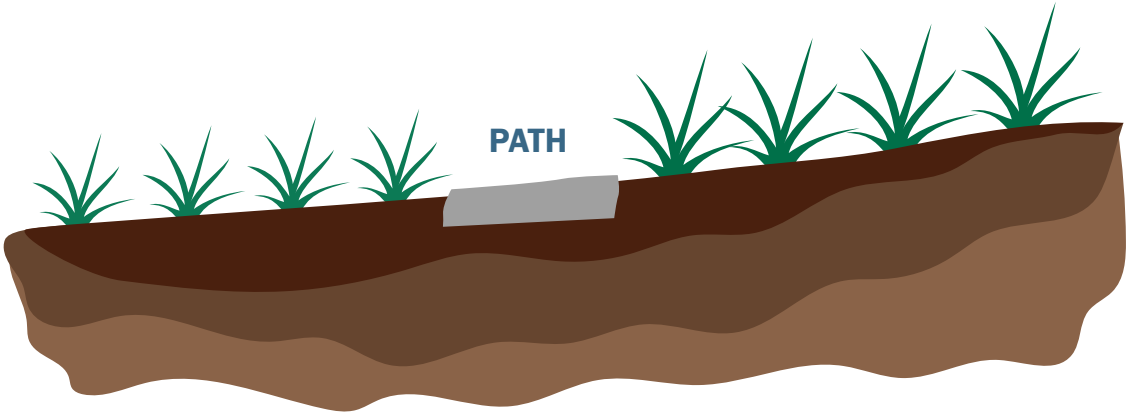
Depressed areas on the side of the road

Use any of the following plants: *Shara™, Evergreen Baby™ Katie Belles™ and Tropic Cascade™ Lomandra.*



Batters and sloping areas

Use any of the following plants: *Tanika®, Nyalla® Lomandra and Little Jess™, Breeze®, Revelation® and Lucia™ (in good soils) Dianella. All these plants do well in this situation, with Tanika® Lomandra being the stand out, with its ability to stay even more evergreen in the most extreme droughts.*



Downside of path (depressed)

Use any of the following plants: *Shara™, Evergreen Baby™, Katie Belles™ and Tropic Cascade™ Lomandra. Water running off a path or roads results in far more wet feet for plants on the down side of the path.*

Upside of path (raised)

Use any of the following plants: *Tanika®, Nyalla®, Shara™ and Evergreen Baby™ Lomandra and Little Jess™, Breeze®, Revelation® and Lucia™ (in good soils) Dianella.*

Evaluation and Development of New Green Life Alternatives for Bio-retention Swales and Erosion

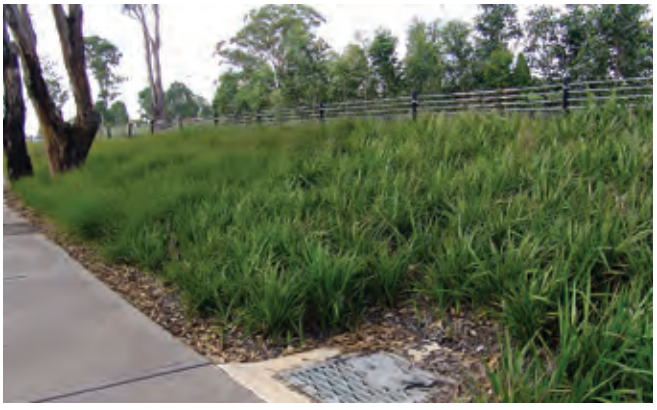
Plant Erosion Control Research Update

Quantifying which plant types are best suited to surface erosion protection on slopes, batters and swales

1) Strappy leaf plants and grasses generally strengthen the soil 5 to 20 times more than shrubs and ground covers.

2) Testing used a ground shear tester on replicated samples in ground and in pots.

3) This research calculates the average amount a plant strengthens the soil in percentages and kPa (kilopascals), which is useful for erosion control professionals to choose the appropriate plant.



The following tables detail the best soil strengthening plants based on research completed.

Plant shear vane test results and statistics for Clarendon, NSW. The following plants all strengthened the soil significantly.

Groups	Difference to bare soil	Significant?	% increase vs bare soil	Shear strength kPa
Little Rev™ ■	1.39	YES	161%	22.8
Carex appressa	1.52	YES	176%	23.8
Little Jess™	1.55	YES	181%	24.3
Tasred® ■	2.15	YES	250%	29.6
Tanika® ■	2.15	YES	250%	29.5
Agapanthus	2.43	YES	283%	32
Lucia™ *	N/A	YES	433.75%	49.3
Tropic Cascade™ * x	N/A	YES	159%	18.6
Shara™ *	N/A	YES	225%	26.2
Best 6 Plants				
Katie Belles™	2.45	YES	285%	32.3
Breeze®	2.56	YES	297%	33.2
Nyalla® ■	2.82	YES	328%	36.1
Katrinus Deluxe ⦶	3.15	YES	366%	39.6
Nafray®	4.08	YES	475%	50.3
King Alfred® ●	6.46	YES	752%	70

■ Not recommended for QLD. x Not suited to ACT.

* Based on separate, later test.

● Needs cutting back every 18 months to two years.

Testing plants for inundation tolerance in Bio-retention swales.

1) Evergreen plants look better, and most importantly do not have long dormant periods of low nutrient reduction. Eg; wet feet tolerant evergreen Lomandra removes heavy metals and nutrients all year round, whilst Carex and Juncus are often brown and dormant for up to 6 months of the year.

Carex and Juncus going brown, reducing nutrient absorbtion

Lomandra

2) Many new ornamental plants that have superior looks and performance are showing good wet feet tolerance for Bio-retention swales that get periodically inundated.

3) Many of the new wet feet tolerant plants also have far superior drought tolerance.

4) New breeding has greatly increased the wet feet ability of certain plants. Eg; Westringia is not normally able to handle long periods of wet, but Grey Box™ Westringia, and Mundi™ Westringia have shown amazing abilities to handle wet.

Rating of Bio-retention swale planting 2017

	Avg. rating over 3 plants 0=dead 10=mostly healthy
Exotic types with low or no seed set	
Amethyst™ Liriope	5
Just Right® Liriope	7
Cosmic Pink™ Rhaphiolepis	7
Cosmic White™ Rhaphiolepis	9
Obsession™ Nandina	0
Blush™ Nandina	9
Native types	
Shara™ Lomandra	9
Lucky Stripe™ Lomandra	8
Evergreen Baby™ Lomandra	7
Tanika® Lomandra	0
Tropic Cascade™ Lomandra	8
Katie Belles™ Lomandra	8
Little Jess™ Dianella	3
Lucia™ Dianella	4
Better John™ Callistemon	9
Green John™ Callistemon	9
Macarthur™ Callistemon	9
Slim™ Callistemon	9
Luscious® Tristaniopsis	4
Ozbreed Aussie Box® Westringia	6
Grey Box™ Westringia	9
Low Horizon™ Westringia	6
Mundi™ Westringia	9
Naringa™ Westringia	4

Note: planted winter 2016. Just over two years old at rating. Rounded to nearest number. Mostly rated based on three plants per type.

Previous trials in drainage swale 2008–2017

	Avg. rating over 3 plants 0=dead 10=mostly healthy
Native plants	
Mundi™ Westringia	9
Naringa™ Westringia	0
Grey Box™ Westringia	9
Shara™ Lomandra	10
Evergreen Baby™ Lomandra	8
Nafray® Pennisetum	9

For more information visit **www.ozbreed.com.au**
or email **emil@ozbreed.com.au**

STAYMULCH™

Erosion Control and Soil Stabilisation Hemp Mulch

HIGH CELLULOSE CONTENT

The only commercially available mulch with high cellulose content. Cellulose is used in worm farms and has amazing benefits as a soil conditioner, especially in promoting soil microbes and turning a dead soil into a living soil.

STAYS WHERE YOU LAY IT

With its naturally occurring resinous compounds and its stringy nature, StayMulch™ helps hold the mulch in place. Less likely to displace in wind and rain.

IMPROVES SOIL FOR COMMERCIAL PLANTINGS

For commercial large plantings, it is an excellent grow-in mulch. Use StayMulch™ for the first year to promote quicker and healthier growth. However, for long term plant health with less maintenance, keep using it!

GOOD FOR WEED PREVENTION

It is also more difficult for weed seed to germinate in StayMulch™ compared to most other mulch types.

STAYS WHERE YOU LAY IT

The stringy components prevent StayMulch™ from blowing away, assisting with erosion control

IMPROVES SOIL

StayMulch™ turns dead soil into living soil through high cellulose content

StayMulch™ vs erosion control blankets

- Far less likely to become hydrophobic
- Enhances the growth and provides food for a living soil
- Provides a great surface erosion control, with no pegs
- Will not roll up in big pieces
- StayMulch™ sticks together when water is added

StayMulch™ vs regular mulch

- Less likely to wash or blow away in water flows, paths or roads
- Holds far better on slopes
- The high cellulose content turns many poor soils to living healthy soils
- Grows plants to maturity faster
- Stops weeds better than mulch with fines

More benefits of StayMulch™

• Out-performed all other commonly used materials as a mulch and for preventing soil erosion

• Longer lasting than Pea Straw, Sugar Cane Mulch and other straw types

• Its two distinct fibre types bind together, forming a mat that has superior weed suppressing characteristics

• Excellent water penetration and retention qualities

• StayMulch™ is free from chemical input during growth and manufacture, making it beneficial to the environment

• Soil conditioning and fertilising mulch

StayMulch™ Uses

• Erosion Control

• Commercial mulch that doubles as a soil conditioner

• Roadside plantings

• For general home ornamental, vegetable and bedding plantings (raised gardens, containers and planter boxes)

• Fruit trees, vines and cropping

• Compost "helper"— allows effective separation of wet materials to discourage anaerobic conditions

• DO NOT USE on moderate to high water flow areas, such as lining the side of streams

Availability

Available in bales and bulk quantities

To order

Contact Ozbreed Pty Ltd

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Email: emil@ozbreed.com.au

What is StayMulch™?

StayMulch™ is made from a specially bred hemp plant 'CHG' PBR that produces more fibre. It binds well in situ, making it more steadfast.

The unique cellulose composition, fibre strength and physical nature of this variety of hemp create a functional and highly durable mulch.

Industrial Hemp CHG PBR differs to normal hemp in that its stem has a higher fibre to hurd ratio. It is taller, has longer internodes and a thicker stem. This makes it easier to produce mulch, and provides it with better binding and morphological characteristics.

Is hemp made mulch the same as Marijuana?

No. This specially bred hemp mulch is produced as a purpose grown mulch fibre crop. It is certified to be an industrial product, under Australian state and United Nations anti-drug protocols.

Crops of this purpose bred hemp mulch are produced under government license and comply with ultra-low THC levels. The hemp stalk produces two different materials—bast fibre (strong outer fibre) and hurd (light inner cellulose). Hemp mulch uses 100% of the hemp stalk.

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Evergreen Baby™
Lomandra labill. 'LM600' ⓟ

Clarity Blue™
Dianella hybrid 'DP401' ⓟ

Flat Mat™
Trachelospermum asiaticum 'FT01' ⓟ

Aussie Flat Bush™
Rhagodia spinescens 'SAB01' ⓟ