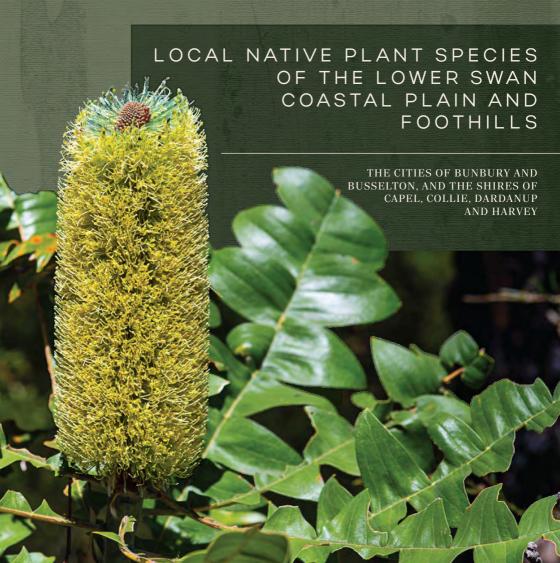
KEEPING IT LOCAL



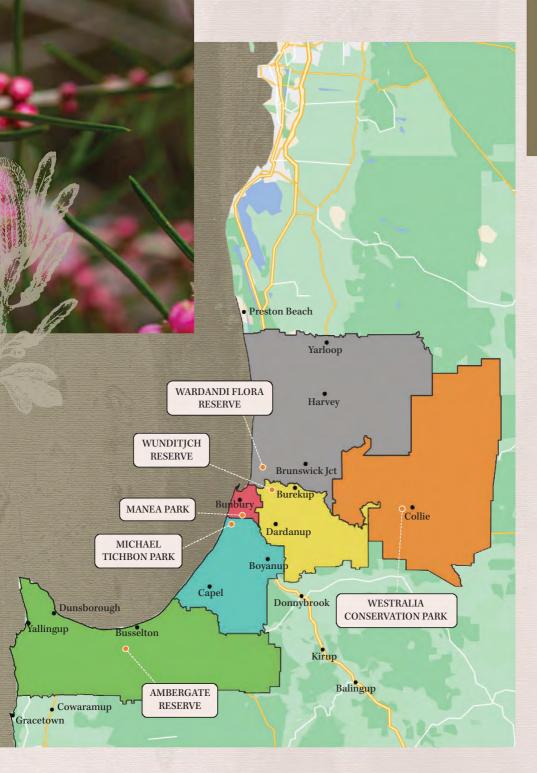


This booklet serves as a guide for selecting locally relevant native plant species in the Cities of Bunbury and Busselton, and the Shires of Capel, Collie, Dardanup and Harvey.

It focuses on species readily available from local nurseries, aiming to assist community members in choosing suitable species for various planting projects, including home gardens, verge gardens, council plantings, re-vegetation projects, and shelter belts.

Each species is described, with icons noting which Local Government Areas (LGAs) they are suitable for and what tolerances or special characteristics they may have. For more in-depth reading on the topics covered in this booklet, a suggested reading list is provided at the back.

We acknowledge and pay our respect to the Traditional Owners of the land on which we work, the Noongar People. We strive to support Traditional Owners & learn from Aboriginal knowledge & wisdom in caring for the land.

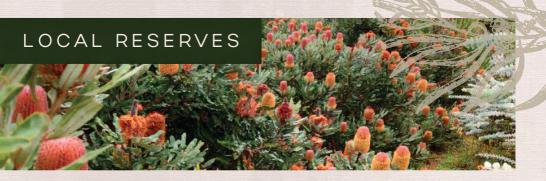


REMNANT VEGETATION

The value of remnant native vegetation in an increasingly fragmented and changing landscape is immense. These areas preserve pockets of the original ecological communities that once existed across the region. They are crucial for conserving local flora and fauna, often harbouring threatened plants, animals, and ecological communities.

Beyond conservation, these ecosystems perform many beneficial functions that impact humans, such as managing groundwater and surface runoff, reducing wind speed and localised heat, and providing natural pest control. Additionally, they offer economic benefits through recreational activities that boost the health and well-being of the community. Each individual can positively contribute in a significant way by actively participating in efforts to restore and protect bushland and biodiversity values.

Contact your local council for information on local 'Friends of' groups and get involved.



The lower Swan Coastal Plain and foothills are home to a wide range of nature reserves and natural ecosystems. Below are examples of several local reserves throughout the region that harbour a variety of native plants, animals, and landforms, where many of the species listed in this booklet can be found.

MANEA PARK

CITY OF BUNBURY

Manea Park, located in Bunbury, is one of the reserves in the Kalgulup Regional Park. It includes an easy 2.2km compacted limestone bush track where you can observe some of Bunbury's magnificent local flora and catch a glimpse of some local threatened animal species. Please keep to the tracks, observe and conserve.

AMBERGATE RESERVE

CITY OF BUSSELTON

Ambergate Reserve is a 75-hectare area of remnant bushland representing the originally widespread shrub-land and woodland of the local area. The reserve holds significant conservation value, with three threatened ecological communities making up more than 80% of the reserve. At least 80 species of birds, including 10 species of water birds, and a range of native marsupials, reptiles, and insects persist within the reserve.

MICHAEL TICHBON PARK

SHIRE OF CAPEL

Michael Tichbon Park which started out as a bare horse paddock now boasts year round flowers, including some rare native orchids, and an abundance of native wildlife. The revegetation effort headed by conservationist Michael Tichbon continued for many years. In 2016 the site was named Michael Tichbon Park in honour of his incredible contribution to conservation in Western Australia.

WESTRALIA CONSERVATION PARK

SHIRE OF COLLIE

Located in the Collie River Valley, the Westralia Conservation Park supports relatively unspoiled vegetation, indicative of the area's cool, damp, micro-climate. Ecologically mature forest within the area provides valuable habitat for a number of specially protected fauna species. A distinguishing characteristic of this landscape is the broad, flat depressions, which support woodlands of sheoak and open woodlands of moonah, swamp banksia and holly-leaved banksia.

WUNDITJCH RESERVE

SHIRE OF DARDANUP

A hidden pocket woodland, Wunditjch Reserve is mere 1.75 Acre Banksia Woodland. Tucked away in the middle of Eaton, Wunditjch is a very unusual threatened ecological community. The island of Banksia Woodland is completely surrounded by urban development and despite this it boasts a myriad of amazing species, it's surprising in such a small area. A short stroll on the bush trail under the old Banksia canopy will uncover a thick understorey of native ground covers, herbs and shrubs.

WARDANDI FLORA RESERVE

SHIRE OF HARVEY

Wardandi is a 9.40 hectare A-class Reserve for the conservation of flora in Australind. It is maintained in a natural state through revegetation and conservation for community recreational, cultural, educational and conservation purposes. The native vegetation is described as Banksia attenuta- Eucalyptus woodland with an intact shrub and herb layer. Wardandi contains an array of fauna species including the critically endangered Western Ringtail Possum.



WHY PLANT LOCAL NATIVES?

When discussing native plants, it's important to distinguish between native Australian plants and those that are specific to your local area. Planting species native to your locale has many benefits. These plants occur naturally without human care and have evolved over time to thrive in your specific climate and conditions.

While young native plants may require occasional watering during their first summer, well-selected, established plants will survive and flourish independently.

These plants provide essential food and habitat for a variety of animals and organisms, increasing biodiversity and fostering healthy, resilient ecosystems. This, in turn, benefits humans by filtering water, retaining runoff, purifying the air, regulating the local climate (reducing urban heat), and providing natural pest control and pollination.











USES AND BENEFITS FOR PLANTING LOCAL SPECIES INCLUDE —

- IMPROVING SOIL HEALTH
- MAINTAINING SOIL INTEGRITY (PREVENTING EROSION)
- IMPROVING SOIL WATER PENETRATION AND RETENTION
- MITIGATING SALINITY
- PROTECTION AND INCREASED HEALTH OF LIVESTOCK (SHELTER BELTS)
- FODDER
- BUSH-FOODS
- IMPROVING AND CONSERVING BIODIVERSITY
- ECONOMIC PRODUCTION (CUT FLOWERS, HONEY ETC.)



TREES IN AN URBAN SETTING

Planting trees in urban gardens and landscapes can be safe and highly beneficial when the right trees are selected. The Southwest boasts a range of trees that are well suited to urban environments. These include Agonis flexuosa (Peppermint Tree) and a variety of Banksia species.

Many Banksia species thrive in the nutrient deficient, sandy soils that verges and urban gardens often consist of.

CREATING AN ECOSYSTEM

It's useful to consider the elements that a natural ecosystem might include. Tall trees provide shade, dense shrubs offer protection from predation, and ground cover locks in soil moisture. Natural systems also feature a diverse range of flower colours and types with staggered flowering times, as well as habitat structures such as logs and rocks.

There are many elements that make up a healthy ecosystem, and the more you can include in your planting, the more diverse and resilient it will be. You don't just want birds in your garden; you want a diverse range of birds!





THE BIRDS AND THE BEES

All native plants are beneficial in some way for our native birds, whether it be through providing habitat and protection, foods such as seeds and nectar, or supporting the insects that insectivorous birds feed on. Even moisture retained on the leaves in the early morning offers an opportunity for birds to bathe as they brush deliberately through the dew covered foliage.

Much the same applies for attracting our incredibly diverse and beautiful native bees. While it's true that a number of our native bees are specialist pollinators, specialising in the pollination of a very particular plant species, many more are generalists and appreciate a wide range of flowering plant species to choose from.

SOME TIPS FOR ATTRACTING NATIVE **BIRDS AND BEES:**

- MIX IT UP WITH A VARIETY OF DIFFERENT FLOWER TYPES, COLOURS AND SIZES
- PRIORITISE SMALLER FLOWERS OF BLUES, WHITES, YELLOWS, ORANGES, PINKS AND VIOLETS
- AIM FOR STAGGERED FLOWERING TIMES TO ENSURE FLOWERS BLOOMING YEAR ROUND
- PLANT SPECIES WITH A DENSE HABIT AND MANY STEMS
- PLANT SPECIES WITH ROUGH BARK
- APPLY MULCH
- AVOID USING INSECTICIDES
- PROVIDE A CLEAN SOURCE OF WATER



WEEDS AND THEIR IMPACT

Planting species that aren't native to the area can negatively impact both the local environment and economy. Non-native plants have the potential to become weedy and invasive, outcompeting native plant species and contributing to the decline of local biodiversity by modifying and disrupting important ecosystem processes.

Weeds can impact the nutrients, space, water, and sunlight that native species rely on. Some weeds may even contain toxins that affect native animals or exude chemicals that suppress the growth of native plants.

Weeds are a serious concern for both our local biodiversity and agriculture. Replacing weed species with natives provides a host of ecological benefits and reduces fire risk.

For further information refer to Western Weeds, a guide to the Weeds of Western Australia by Hussey et al. or Southern Weeds and their control, by John Moore and Judy Wheeler.



FIRE-WISE PLANTING

As climate change heightens fire risks in southwest Western Australia, fire-wise planting around homes and infrastructure is becoming increasingly important to reduce fire risk. Native plants can be included in fire-wise designs with careful species selection and strategic planning. Remember, all plants can burn under extreme heat, so proper planning, design, and maintenance are just as essential as species selection.

FIRE-WISE GARDENING TIPS:

- AVOID SPECIES WITH LOOSE BARK, HIGH OIL CONTENT, AND HIGH LITTER OUTPUT
- SELECT PLANTS WITH A HIGH MOISTURE OR SALT CONTENT
- · INSTALL IRRIGATION TO MAINTAIN MOISTURE IN THE GARDEN
- PRUNE LOW BRANCHES TO PREVENT FIRE REACHING THE CANOPY
- EXERCISE CAUTION WITH LARGE ACACIA SPECIES SUCH AS
 ACACIA SALIGNA IN FIRE-WISE PLANTINGS. THOUGH
 FIRE-RESISTANT WHEN GREEN, THEY ARE GENERALLY SHORT
 LIVED AND CAN POSE AN INCREASED FIRE RISK ONCE THEY
 REACH THEIR END OF LIFE.

For more information refer to the Firewise Gardening in Western Australia publication available at: https:// publications.dfes.wa.gov. au/publications/firewisegardening-in-western-australia



reached it's end of life and now poses an increased fire risk.

A NOTE ON DROUGHT TOLERANCE

It's important to understand the difference between drought-tolerant plants and those suited to dry soils. While drought-tolerant plants can endure prolonged dry periods in their ideal habitat, they still need specific soil types to thrive. For example, a riparian plant that prefers swampy, clay-rich soil may tolerate extended dry periods in its preferred habitat but won't survive if planted on a dry, sandy ridge.

SOIL TYPES

Understanding soil types is crucial to the success of your planting project. Planting local native species, which are adapted to your specific soil type, will require fewer soil additives and fertilisers, saving you time and money. By matching your plant choices to your soil you can create a healthy, resilient garden that supports local biodiversity and reduces the need for ongoing maintenance.

Soils can vary widely but they are generally categorised into sand, clay, loam, silt and gravel.

- Sandy soils, known for their large particles and good drainage, can dry out quickly and may require plants that are tolerant of dry conditions.
- Clay soils have small, tightly packed particles that retain water but can become compacted, making it challenging for roots to penetrate.

- Loam, often considered ideal for gardening, is a balanced mix of sand, silt, and clay, offering good drainage while retaining moisture and nutrients.
- Silty soils have fine particles and retain moisture well but can become waterlogged.
- Gravelly soils have large particles and excellent drainage but may lack nutrients.

For further information refer to Schoknecht, N R, and Pathan, S. (2013), Soil groups of Western Australia: a simple guide to the main soils of Western Australia (4th edn). Department of Primary Industries and Regional Development, Western Australia, Perth. Report 380.



VERGE PLANTING

Native plants are particularly well suited to verge gardens and landscaping due to their low maintenance requirements. It's important to contact your local government authority prior to planting the verge as they

will have guidelines that must be adhered to. These can generally be found on the local governments website or can be accessed by contacting your local government.

BENEFITS OF NATIVE VERGE GARDENS:

- BEAUTIFY URBAN AREAS
- PROVIDE HABITAT AND FORAGE FOR NATIVE FAUNA
- CREATE LINKS AND CORRIDORS BETWEEN PUBLIC GREEN SPACES
- PROVIDE GREEN SPACE BENEFITS FOR PEOPLE
- REDUCE THE URBAN HEAT ISLAND EFFECT
- REDUCE WATER AND FERTILISER USAGE



WHERE TO PLANT

Use the legend below to determine which Local Government Area or 'LGA' the species is suitable for :

· BUN : CITY OF BUNBURY

· BUS : CITY OF BUSSELTON

CA : SHIRE OF CAPELCO : SHIRE OF COLLIE

DA : SHIRE OF DARDANUPHA : SHIRE OF HARVEY

PLANT TOLERANCES AND CHARACTERISTICS

Use the legend below to distinguish the unique tolerances & or characteristics of the species :



: DROUGHT TOLERANT

Plants that can cope with long periods of no rain.



: FIRE-WISE

Plants considered to have low flammability.



: SHADE TOLERANT

Plants that grow in shady conditions.



: WATER LOGGING

Plants tolerant of waterlogged soils or flooding.



: WIND-BREAK AND SCREENING

Plants that filter and slow wind and provide structural protection.

GROUND COVERS & HERBS



Acanthocarpus preissii PRICKLE LILY

Rhizomatous, tufted perennial, herb, 0.2-0.7(-2) m high. Fl. white, Apr to May. White, grey, red or brown sand, sandstone, limestone, Coastal dunes.

BUN / BUS / CA





Anigozanthos flavidus TALL KANGAROO PAW

Rhizomatous, perennial, herb, 0.5-3 m high. Fl. yellow-green/brown-red, Nov to Dec or Jan. Grey or yellow sand, clay, gravel. Drainage lines, fringing wetlands, roadside gutters.

BUS / CA / CO / HA









Anigozanthos humilis CATSPAW

Rhizomatous, perennial, herb, 0.1-1 m high. Fl. yellow-red-orange, Jul to Oct. Sand, sandy loam, clay, laterite, limestone. Winter-wet swamps, creek banks, alluvial flats, well drained areas.

BUN / BUS / DA





Anigozanthos manglesii MANGLES KANGAROO PAW

Rhizomatous, perennial, herb, 0.2-1.1 m high. Fl. green & red, Aug to Nov. White, yellow or grey sand, sandy loam.

BUN / BUS / CO







Anigozanthos viridis

GREEN KANGAROO PAW

Rhizomatous, perennial, herb, 0.05-0.85 m high. Fl. green/yellow-green, Aug to Oct. Sand, loam, clay. Winter-wet areas.





Apium prostratum SEA CELERY

Biennial or perennial, herb, 0.05-1 m high. Fl. whitepink, Aug to Dec or Jan to Apr. Sand, sandy loam, granite, limestone. Coastal areas, flooded sites, creeklines, swamps, marshes.



Carpobrotus virescens
COASTAL PIGFACE

Prostrate, succulent perennial, herb, 0.1-0.3 m high, 0.5-3 m wide. Fl. purple-pink/white, Jun to Dec or Jan. White, grey or brown sand. Coastal limestone cliffs & dunes.

BUN / BUS / CA



Creeping, stoloniferous perennial, herb, 0.05-0.4 m high. Fl. pink/purple-red/white, Aug to Dec or Jan to Apr. Often in winter-wet depressions.

BUS / CA / CO / HA





Chamaescilla corymbosa

BLUE SQUILL

Tuberous, rosetted perennial, herb, 0.05-0.4 m high. Fl. blue, Jul to Dec. $\,$

BUS / CA / CO / HA



Chorizema rhombeum

SCARLET FLAME PEA

Prostrate to ascending or twining shrub, 0.1-0.5 m high. Fl. orange-pink/red & yellow, Aug to Dec (mainly 9-10). Grey or white sand, sandy clay, sandy loam, gravel, laterite. Gentle slopes, river banks, exposed coastal sites.

BUS / CA / CO / DA / HA



Conostylis aculeata

PRICKLY CONOSTYLIS

Rhizomatous, perennial, grass-like or herb, 0.06-0.5(-0.6) m high. Fl. yellow, Aug to Nov. Sand, loam, clay, gravel, limestone, laterite. Winter-wet areas, swamp margins, drainage areas, ditches, sand dunes.



СА



Conostylis candicans

GREY COTTONHEAD

Rhizomatous, perennial, grass-like or herb, 0.05-0.4 m high. Fl. yellow, Jul to Nov. Sand, sandy loam, limestone. Coastal dunes, sand dunes.



GROUND COVERS & HERBS



Dampiera linearis COMMON DAMPIERA

Erect perennial, herb, 0.15-0.6 m high, leaves obovate to elliptic, entire or lobed. Fl. blue, Jul to Dec. Sandy or clayey soils, laterite. Plains, stony ridges, seasonally wet flats.

BUN / BUS / CA / CO / DA / HA



COAST FLAX-LILY

Rhizomatous, tufted perennial, herb, to 0.5 m high. Fl. blue-purple, Oct to Dec. Sandy clay, clay, sand.

BUN / BUS





Dianella revoluta BI UFBFRRY I II Y

Rhizomatous, perennial, herb, 0.3-1.5 m high. Fl. bluepurple-violet, Aug to Dec or Jan or Apr. Variety of soils, laterite, granite, limestone.

BUN / BUS / CO / HA



KIDNEY WEED

Slender, creeping perennial, herb. Fl. white/ greenyellow, Sep to Oct. Often on sandy soils.



HA





Enchylaena tomentosa

BARRIER SALTBUSH

Prostrate to erect shrub, 0.1-0.6(-2) m high. Fl. May to Sep. Variety of soils, often saline.



Gastrolobium praemorsum

Tangled, more or less prostrate shrub, to 0.6 m high. Fl. red-green, Aug to Dec. Sand, clay, laterite. Wet, boggy ground, ridges, disturbed areas.









Gompholobium marginatum

Prostrate or low spreading shrub, 0.05-0.4 m high. Fl. yellow, Aug to Nov. Lateritic gravelly soils, granitic



Haemodorum spicatum BOHN

Bulbaceous, perennial, herb, 0.3-2 m high. Fl. black/ brown-black/yellow-brown, Oct to Dec or Jan. White, grey or yellow sand, laterite, sandy clay. Dry and seasonally wet sites.

BUS / CA / CO / DA / HA



BUS / CA / CO / HA



Hemiandra pungens SNAKEBUSH

Prostrate to ascending shrub, 0.05-1 m high. Fl. white/blue-purple/pink, Jan to Dec. Sand, clay and loam, gravel, laterite, granite. Rock outcrops.



Hibbertia grossulariifolia **GUINEA FLOWER**

Prostrate shrub, to 1.2 m wide. Fl. yellow, Aug to Dec. White/grey or black sand, calcareous sand, loam, granite. Limestone ridges, sand dunes, coastal cliffs, swamp edges.

BUN / BUS / CA / CO / HA



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Kennedia carinata

Prostrate shrub. Fl. red-purple, Sep to Nov. Sandy, often gravelly soils. Swampy river flats, lower slopes.

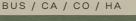


Kennedia prostrata

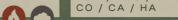
RUNNING POSTMAN

Prostrate or twining shrub. Fl. red, Apr to Nov. Usually sandy gravelly soils.

BUN / BUS / CA / CO / CA / HA







GROUND COVERS & HERBS



Lobelia anceps

ANGLED LOBELIA

Prostrate to ascending perennial, herb, to $1.2~\mathrm{m}$ high. Fl. blue/blue-purple/white, Sep to Dec or Jan to May. Dark brown-black sandy loam, grey sand, wet brown peaty sand, ironstone gravel, granite, limestone. Flat to sloping landscapes, hi I lsides, near wet lands, watercourses, along river banks.

BUN / BUS / CA / CO / HA



Myriophyllum crispatum

UPRIGHT WATER-MILFOIL

Aquatic, emergent annual, herb, 0.25-0.6 m high. Fl. cream-purple-red-brown/red, usually Oct to Dec or Jan to Feb. Clay soils, mud, black sand. Creeks & swamps.

BUN / CA / CO / HA





Orthrosanthus laxus MORNING IRIS

Rhizomatous, perennial, herb, 0.15-0.55 m high. Fl. blue, Aug to Nov.



Orthrosanthus polystachyus MANY SPIKE ORTHROSANTHUS

Rhizomatous, tufted perennial, herb, 0.6-1(-1.2) m high. Fl. blue, Sep to Nov. Clayey loam, laterite, sand.

BUN / BUS / DA / HA





BUS







Patersonia juncea

RUSH LEAVED PATERSONIA

Rhizomatous, tufted perennial, herb, 0.07-0.3(-0.4) m high. Fl. violet, Aug to Nov. Dry or seasonally wet white-grey or yellow sand, laterite.



Patersonia occidentalis

PURPLE FLAG

Rhizomatous, tufted perennial, herb, to 1.5 m high. Fl. purple, Aug to Dec or Jan. Grey-brown sand or sandy clay, red-brown clayey loam, gravel, laterite, ironstone, granite, limestone. Winter-wet areas, dunes, granite outcrops.

BUN / BUS / CA / CO / CA / HA



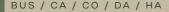






Patersonia umbrosa YELLOW FLAGS

Rhizomatous, tufted perennial, herb, 0.3-0.9 m high. Fl. blue-violet/yellow, Aug to Dec. Sand, clay, loam, gravel, laterite. Winter-wet areas, drainage lines, hillsides.





Samolus junceus

Erect or straggling, almost leafless perennial, herb, (0.15-)0.25-1.2 m high. Fl. white/pink, Sep to Dec or Jan to Apr. Sandy, peaty & clayey soils. Wet situations.

BUN / BUS / CA / CO / HA





Samolus repens
CREEPING BROOKWEED

Perennial, herb, 0.15-1 m high. Fl. white/pink, Jul to Dec or Jan. Sand, clay, sandstone. Swamps, salt marshes, floodplains, creeks.

BUN / BUS / CA / HA



Scaevola calliptera

Prostrate to ascending perennial, herb, 0.1-0.4 m high. Fl. blue-purple, Sep to Dec or Jan. Sand, often with lateritic gravel. Lateritic ridges, sandplains.

BUS / CA / CO / HA





Scaevola lanceolata

LONG-LEAVED SCAEVOLA

Erect or decumbent perennial, herb, 0.1-0.5 m high. Fl. white-blue, Aug to Dec. Sandy soils. Winter-wet depressions & swamps.



Spinifex longifolius

BEACH SPINIFEX

Rhizomatous, tussock-forming perennial, grass-like or herb, 0.3-1 m high, to 2 m wide. Fl. green/brown, Apr to Dec or Jan. White sand. Coastal sand dunes.

BUN / BUS / CO



GROUND COVERS & HERBS



Sporobolus virginicus
MARINE COUCH

Rhizomatous, soliniferous, tussocky perennial, grasslike or herb, 0.1-0.5 m high. Fl. green-purple, Jan to Dec. White, yellow or brown sand, clay, peat, often saline. Beach dunes, tidal flats, salt marshes.

BUN / BUS / HA



Stylidium adnatum

COMMON BEAKED TRIGGERPLANT

Erect perennial, herb, 0.05-0.3 m high. Fl. pink-white, Nov to Dec. White, grey or black sand. Undulating sand dunes.

BUS / CO / HA





Stylidium rhynchocarpum

BLACK-BEAKED TRIGGERPLANT

Erect or spreading, much-branched perennial, herb, 0.1-0.5 m high. Fl. white-cream-yellow/pink, Oct to Dec or Jan to Feb. Sandy or loamy, often gravelly soils. Along creeks, ridges & rises.

BUS / CO / DA / HA



Stylidium spathulatum

CREAMY TRIGGERPLANT

Perennial herb, 0.05-0.5 m high, Leaves tufted, oblanceolate to spathulate, 0.8-8 cm long, 1.5-15mm wide. Fl. yellow, Oct to Dec or Jan. Sand, sandy clay or clay loam, granite. Outcrops, dune slopes, swamps, seepage areas and valleys. Coastal heath, shrubland, Eucalypt woodlands and forests.

BUS / CO / HA







Suaeda australis

SEABLITE

Rounded perennial, herb, 0.1-0.9 m high, branching from the base. Fl. green, Jan or Mar or Oct. Sand. Coastal sites, saline swamps & creeks.



Tetragonia implexicoma

BOWER SPINACH

Prostrate, scrambling or climbing perennial, herb or shrub (undershrub), 0.1-0.5 m high, to 2 m wide. Fl. yellow, Feb to Mar or May to Dec. Grey sand. Coastal limestone & sand dunes.







Threlkeldia diffusa COAST BONEFRUIT

Much-branched, prostrate to erect perennial, herb, 0.1-0.4(-1) m high. Fl. green, Oct to Nov. White/grey sand over limestone, clay. Coastal areas, saline flats.

BUS / CA / HA



Thysanotus dichotomus BRANCHING FRINGE LILY

Rhizomatous, leafless, branched perennial, herb, 0.25-1(-1.5) m high. Fl. purple, Sep to Dec or Jan. White, grey or yellow sand, granite, laterite, gravel.

BUS / CO / DA / HA



Thysanotus multiflorus MANY-FLOWERED FRINGE LILY

Caespitose perennial, herb, 0.1-0.5(-0.8) m high. Fl. purple, Aug to Dec or Jan. Sand, laterite, granite.

BUS / CA / CO / HA



Trichocline spathulata NATIVE GERBERA

Basally rosetted tuberous, perennial, herb, (0.08-) 0.15-1 m high. Fl. white-cream, Oct to Dec or Jan to Feb. Lateritic gravelly soils, sand, clay loam. Seasonally wet flats, low rises, riverine flats, ridges.

BUS / CA / CO / DA / HA



CREEPING SPEEDWELL

Prostrate, sprawling perennial, herb, 0.05-0.4 m high. Fl. blue, Mar or May or Jul to Dec. Sand or loam, often gravelly soils over granite.





CLIMBERS



Billardiera floribunda

WHITE-FLOWERED BILLARDIERA

Robust twining shrub or climber. Fl. white, Nov to Dec or Jan to Feb. Laterite, sand.



Billardiera fusiformis

AUSTRALIAN BLUEBELL

Sturdy climber. Fl. blue/white/pink, Nov to Dec or Jan to Feb. Coastal areas, disturbed water crossing

BUS / CO / HA



BUS / CA / CO / HA









Billardiera variifolia

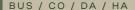
Twining shrub or climber, to 2.5 m high. Fl. creamyellow-blue-purple, Oct to Dec or Jan to May. Sand, loamy & clayey soils, often over laterite.



Chorizema diversifolium

CLIMBING FLAME PEA

Twining or trailing shrub or climber. Fl. pink/ orange/red, Aug to Dec. Sand or sandy loam, gravel. Limestone or granite outcrops.





BUS / HA





Clematis linearifolia

SLENDER CLEMATIS

Climber. Fl. white-cream, Jul to Oct. Sand. Coastal limestone & sand dunes.





Clematis pubescens

COMMON CLEMATIS

Strong, dioecious, woody shrub or climber, to 5 m high. Fl. white-cream, May to Nov. Dark brown sandy clay or loam, grey-white sand, gravel, laterite, limestone, granite. Coastal cliffs, coastal dunes, hills, valleys, river banks.



BUS / CO / DA / HA





Hardenbergia comptoniana NATIVE WISTERIA

Twining shrub or climber. Fl. blue-purple/white, Jul to Oct. Sandy soils. Coastal limestone, sandplains, dunes.

BUN / BUS / CA / DA / HA





Kennedia coccinea
CORAL VINE

Twining or trailing shrub or climber. Fl. orange & pink/red & pink & purple, Aug to Nov. Often sandy soils.

BUN / BUS / CA / CO / DA / HA





Marianthus tenuis

Slender twining shrub, to 0.6 m high. Fl. blue/white, Nov or Jan to Jun. Red-brown sand, brown sandy clay or loam, yellow-grey sandy clay, gravel, laterite, granite, dolerite. Slopes and steep landscapes, rock outcrops, valley slopes, river banks.

BUS / CO / DA







SMALL SHRUBS - UP TO 1.5 HIGH



Acacia applanata GRASS WATTLE

Erect or sometimes sprawling, grass-like shrub, 0.1-0.5 m high. Fl. yellow, Jun to Oct. Mostly in sand, loam & lateritic soils.



Acacia drummondii

DRUMMOND'S WATTLE

Shrub, 0.3-1 m high. Fl. yellow, Jun to Oct. Sand, gravelly soils, laterite. Granite outcrops, gullies, lowlying areas, low ridges & hillsides.

BUN / BUS / CA / CO / DA / HA



BUS / CO / HA



Acacia flagelliformis

Rush-like, erect or sprawling shrub, 0.3-0.75(-1.6) m high. Fl. yellow, May to Sep. Sandy soils. Winter-wet areas.



Low, multi-stemmed, erect or prostrate, spinescent shrub, 0.2-0.5 m high. Fl. yellow, Jul to Sep. Sandy & clay or lateritic soils. Low winter-wet areas, swamps, clay flats.

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Acacia lasiocarpa PANJANG

Shrub, 0.15-1.5(-2.5) m high. Fl. yellow, May to Oct. Variety of soils, laterite. Winter-wet areas, swamps, coastal dunes & flats.



Acacia lateriticola

Erect or spreading, branching or slender, fernyleaved shrub, 0.4-1.5 m high. Fl. vellow/cream, May to Oct. Lateritic soils.





Acacia nervosa

RIB WATTLE

Erect or sprawling shrub, 0.2-0.5(-0.7) m high. Fl. yellow, Jun to Oct. Mainly lateritic gravelly soils.



Acacia obovata

Erect, densely branched shrub, 0.3-0.6(-1) m high. Fl. yellow-cream-white, Mar to Sep. Lateritic soils.

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Acacia semitrullata

Slender, erect, pungent shrub, (0.1-)0.2-0.7(-1.5) m high. Fl. cream-white, May to Oct. White/grey sand, sometimes over laterite, clay. Sandplains, swampy areas.



Acacia stenoptera

NARROW WINGED WATTLE

Sprawling, scrambling or erect tangled, prickly shrub, 0.2-0.7(-1.5) m high. Fl. cream-yellow, Mar to Dec. Mainly in sandy, frequently lateritic soils. Variety of habitats.

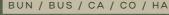
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Adenanthos barbiger

HAIRY JUGFLOWER

Lignotuberous shrub, 0.2-1 m high. Fl. red, Feb or Jul to Dec. Laterite, gravel, sand, sandy clay. Jarrah forest.





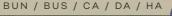


Adenanthos meisneri

PROSTRATE WOOLLYBUSH

Erect or semi-prostrate, lignotuberous shrub, 0.2-1.5(-2) m high. Fl. red/pink/purple/cream-purple, Jul to Dec or Jan to Feb or Apr. White/grey or brown sand, gravel.

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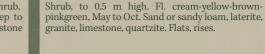
SMALL SHRUBS - UP TO 1.5 HIGH



Atriplex cinerea GREY SALTBUSH

Monoecious or dioecious, erect to spreading shrub, 0.2-1.5(-2) m high. Fl. cream-yellow/other, Sep to Oct or Dec. Saline sand. Coastal areas, limestone cliffs, salt lakes, sand dunes.





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Banksia dallanneyi

COUCH HONEYPOT







Banksia nivea HONEYPOT DRYANDRA

Shrub, 0.15-1.5 m high. Fl. cream-yellow-orangepink/red-brown, Apr or Jul to Nov. Sandy soils, gravel, laterite, granite.

BUS





BUS / CO

BORONIA

flats.

Boronia spathulata



Bossiaea eriocarpa

COMMON BROWN PEA

Erect or straggly & spreading shrub, 0.2-1 m high. Fl. yellow & brown/red, Jul to Nov. Usually on sandy soils.





BRANCHING FRINGE LILY

Much-branched shrub, 0.4-1.5 m high. Fl. yellow/ orange & brown/red, Aug to Sep. Lateritic gravelly soils.

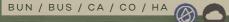
Erect, slender shrub, 0.15-1 m high. Fl. pink-red,

Jan to Dec. Sandy soils. Dunes, damp or wet places,





Erect & slender shrub, 0.4-1.5(-2.5) m high. Fl. red, Jan or May to Dec. Grey or black peaty sand, clay. Swamps or winter-wet depressions.





Calytrix flavescens

SUMMER STARFLOWER

Shrub, 0.3-0.8 m high. Fl. yellow, Jan to Dec (usually Oct-Jan). White, grey or yellow sand, often over laterite, granite or sandstone. Undulating sandplains, gentle slopes, sometimes in swampy areas.

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Chorizema cordatum HEART-LEAF FLAME PEA

Erect, straggling or climbing shrub, 0.3-1.5 m high. Fl. yellow & orange & red/pink, Jul to Dec. Greybrown sandy gravel, red-brown sandy loam or clay, over granite or laterite. Near rock outcrops, on hills, along streams and watercourses, winter-wet flats.

BUN / BUS / CA / CO / DA / HA





Chorizema nanum

Slender erect or spreading to decumbent shrub, to 0.4 m high. Fl. yellow & pink, May or Aug to Nov. Sandy soils, clay loam.

BUS / HA



Darwinia citriodora

LEMON-SCENTED DARWINIA

Erect to prostrate shrub, 0.2-1.5(-3) m high. Fl. yellowgreen/red, May to Dec. Lateritic or granitic soils. Granite outcrops, hills.



Eutaxia virgata

Erect or straggling, slender shrub, 0.3-1(-1.5) m high. Fl. yellow/orange & red/brown, Aug to Dec or Jan to Feb. Sandy & clayey soils. Swampy areas.



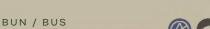


SMALL SHRUBS - UP TO 1.5 HIGH



Frankenia pauciflora SEAHEATH

Prostrate to ascending shrub, 0.08-0.5 m high. Fl. pink/white, Jun to Dec or Jan to Feb. Sandy, often saline soils. Coastal limestone, saline flats, salt lakes.





Gastrolobium capitatum
BACON AND EGGS

Prostrate to low, bushy shrub, to 1 m high. Fl. orange-yellow, Jun to Sep. Sandy to loamy soils, laterite, granite. Slopes, outcrops, swampy areas, plains.

BUN / BUS / CO / HA





Gastrolobium celsianum SWAN RIVER PEA

Prostrate, scrambling or bushy ascending shrub, to 1.2 m high. Fl. red, Aug to Nov. Sandy gravel. Along watercourses, flats, moist depressions.

BUS / HA



Gompholobium capitatum

Slender, erect or ascending shrub, 0.2-1 m high. Fl. yellow, Sep to Dec or Jan. Sand, laterite. Swampy areas, river banks, ridges.

BUS / CA / CO / DA / HA





Gompholobium confertum

GLORY PEA

Erect shrub, 0.15-1(-1.2) m high. Fl. blue-purple, Aug to Dec or Jan to Mar. Sandy soils, sometimes over laterite. Undulating plains, winter-wet areas.



Guichenotia ledifolia

Spreading shrub, 0.4-1.5(-2) m high. Fl. blue-purple/pink, Jul to Oct. Sandy, rocky clay. Coastal limestone, sandplains, granite rocks.









Hakea lissocarpha HONEY BUSH

Erect to sprawling, pungent, lignotuberous shrub, 0.4-1.5(-3) m high. Fl. white-cream/yellow/pink, May to Sep. White, grey or yellow sand, sandy loam, granitic soils, laterite.

BUS / CA / CO / DA / HA





Hibbertia cunninghamii GOLDEN GUINEA FLOWER

Sprawling, straggling or ascending shrub, 0.2-0.7 m high. Fl. yellow, Aug to Dec. Sandy soils, loam, laterite. Swampy areas, floodplains, granite

outcrops.

BUN / BUS / CA / CO / DA / HA







Hibbertia racemosa STALKED GUINEA FLOWER

Erect or ascending, spreading shrub, 0.1-0.75 m high. Fl. yellow, Jul to Dec. Grey, white or yellow sand. Coastal areas: dunes, plains & limestone.

Hovea chorizemifolia HOLLY-LEAVED HOVEA

Erect, slender, prickly shrub, 0.1-0.6 m high. Fl. bluepurple, May to Oct. Sand, laterite, gravel. Hills, breakaways, granite outcrops.

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Hypocalymma angustifolium

WHITE MYRTLE

Erect, multi-stemmed shrub, to 1.5 m high. Fl. white-cream, Jun to Oct. Grey to white sand, peaty soils, sandy clay, sandstone. Flats, swamps, along watercourses, near permanent fresh-water springs, outcrops, hillsides.

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Hypocalymma robustum SWAN RIVER MYRTLE

Erect shrub, 0.4-1(-1.5) m high. Fl. pink/pink-red, Jun to Nov. Gravelly lateritic soils, sandy soils. Undulating terrain, ridges.

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SMALL SHRUBS - UP TO 1.5 HIGH



Hypocalymma strictum

Shrub, 0.2-1.5 m high. Fl. pink-white, Jan to May or Aug or Oct to Nov. Sand. Sandplains, low-lying flats.



Jacksonia lehmannii

Erect or spreading shrub, 0.15-0.5 m high. Fl. yellow & orange/red, Aug to Nov. White, grey or yellow sand, often over laterite. Sandplains.

BUS



Kunzea micrantha

Erect shrub, 0.35-1.5(-3) m high. Fl. pink-purple/whitecream, Sep to Dec. Sand, clay, loam or peaty soils. Winter-wet depressions, temporary marshes.

BUS / CA / DA



*Lechenaultia biloba*BLUE LESCHENAULTIA

BUS / CA / CO / DA / HA

Diffuse, ascending shrub, 0.15-1(-1.6) m high, with distinctive large corolla wings. Fl. blue, Jul to Dec. Lateritic or granitic soils. Hills, outcrops, flats.

BUN / BUS / CA / DA / HA



Lechenaultia floribunda

FREE-FLOWERING LECHENAULTIA

Diffuse, ascending shrub, 0.15-1 m high. Fl. blue/white, Aug to Dec. White/grey or yellow sand.



Leucophyta brownii

CUSHION BUSH

Erect, compact shrub, to 1 m high. Fl. yellow, Dec or Jan to Feb. White or grey-white sand over limestone, brown sand or brown sandy clay over granite. Coastal foredunes, rock crevices in cliffs, base of cliffs, salt marshes.



BUN / BUS / CO





Melaleuca parviceps ROUGH HONEY-MYRTLE

Shrub, to 0.6 m high. Fl. pink, Dec. Red-brown clayloam. Disturbed eucalypt woodland.

BUS / CA / CO / DA / HA



Dense, rounded shrub, (0.2-)0.5-1.5(-3) m high. Fl. white/cream, Dec or Jan to Mar. Sand. Winter-wet flats, estuaries, swamps.

BUN / BUS / CA / CO / DA / HA

Myoporum oppositifolium

TWIN-LEAF MYOPORUM





Melaleuca trichophylla PRETTY HONEY MYRTLE

Straggly or rounded shrub, 0.15-1 m high. Fl. pinkpurple, Aug to Dec. White/grey/orange sand, gravel, laterite. Sandplains, hillsides.

BUS / CA / CO / HA









Pimelea ferruginea PINK RICE FLOWER

Erect dense shrub, 0.3-1.5 m high. Fl. pink, Aug to Dec or Jan to Feb. Grey or white sand. Coastal sand dunes & rocky headlands (limestone & granite).

BUS

& rivers.



Erect slender or sprawling shrub, 0.4-1.5 m high. Fl.

white/white-purple, Aug to Dec or Jan or Mar to

Apr. Sandy soils, loam. Coastal areas, along creeks

Pimelea rosea

ROSE BANJINE

Erect shrub, 0.3-1 m high. Fl. pink/red-purple, Jul to Dec. Sand, sandy clay, gravel. Coastal sand dunes & plains, limestone or granitic rises.

BUN / BUS



SMALL SHRUBS - UP TO 1.5 HIGH



Poranthera huegelii

Erect, slender shrub, (0.05-)0.1-0.4(-0.6) m high. Fl. white, Sep to Dec. Sand, sandy clay, lateritic gravel. Plains, gentle slopes.

BUS / CA / CO / DA / HA



Pultenaea brachytropis

Erect shrub, to 1.5 m high. Fl. yellow/orange-red, Sep to Nov. Gravelly sands or clay, grey sandy loam, laterite, granite. Slopes, ridges, plateaus, along creeks.

BUS



Scaevola crassifolia THICK-LEAVED FAN FLOWER

Erect or decumbent, viscid shrub, 0.1-1.5 m high. Fl. blue/white, Jul to Dec or Jan to Feb. Sand. Coastal dunes, plains & limestone cliffs.

BUN / BUS / CA







Multi-stemmed shrub, 0.1-0.7 m high. Fl. pinkpurple, Aug to Nov. White/grey or yellow sand. Coastal limestone & dunes.

BUS / HA



Thomasia foliosa

LEAFY PAPER FLOWER

Multi-stemmed shrub, 0.2-1(-2) m high. Fl. white/ pink-purple, May to Nov. Usually lateritic gravelly or granitic soils.



Thomasia triphylla

Multi-stemmed shrub, 0.3-1.2 m high. Fl. pinkpurple/white, Jul to Nov. Calcareous sand. Coastal limestone & dunes.







Thryptomene saxicola
ROCK THRYPTOMENE

Spreading shrub, 0.3-1.5 m high. Fl. white/pink, Feb to Nov. Sandy or loamy soils. Granite outcrops & hills



Verticordia plumosa
PLUMED FEATHER-FLOWER

Shrub, 0.2-1.5 m high. Fl. pink-blue-purple-redwhite, Jul to Dec or Jan to Feb. Sandy or clayey soils, gravel, granite. Seasonally wet situations, rock

outcrops, undulating plains, hills, road verges.

BUS / CA / CO / DA



BUS





Xanthorrhoea brunonis

Perennial tree-like monocot, to 1.5 m high, trunk none or up to 0.1 m, scape length 0.35-1.5 m, spike length 0.1-0.3 m. Fl. white-cream, Oct to Dec. Sand, sandy clay, laterite.

BUN / BUS / CA / DA







MEDIUM SHRUBS - UP TO 3.5 HIGH



Acacia alata

WINGED WATTLE

Shrub, 0.3-2.1 m high. Fl. white-cream/yellow/pink, Apr to Dec. Variety of soils. Near water, rocky hills, breakaways, salt pans, clay flats.



Acacia browniana

BROWN'S WATTLE

Shrub, 0.2-2 m high. Fl. cream-yellow, May or Jul to Nov. Grey sand, loam, gravel, laterite. Damp areas, near swamps & creeks, flats, ridges, rises, hills, granite outcrops.

BUS / CO / DA / HA



BUS / CO / DA / HA



Acacia cochlearis RIGID WATTI F

Bushy, erect to sprawling, pungent shrub, (0.3-) 0.5-3 m high. Fl. yellow, Jul to Oct. White, yellow or red sand. Coastal or near coastal sandplains & sand dunes



Acacia dentifera

TOOTH-BEARING ACACIA

Erect, loose shrub, 0.6-3 m high. Fl. yellow, Aug to Nov. Often in lateritic or granitic gravelly soils.

BUN / BUS / CA



CA / HA



Acacia divergens

SAIL-BOAT WATTLE

Diffuse, open & slender, spiny shrub, 0.4-2.5 m high. Fl. yellow/cream, Aug to Nov. Variety of habitats, often along watercourses or near swamps.



Acacia extensa

WIRY WATTLE

Erect, slender shrub, (0.5-)1-2(-3) m high. Fl. yellow, Aug to Oct. Often on sandy & sandy lateritic soils. Damp areas, along watercourses, near swamps.

BUN / BUS / CA / CO / DA / HA





Acacia littorea

SHARK TOOTH WATTLE

Dense, pungent shrub, (0.3-)0.5-3 m high. Fl. yellow, Aug to Nov. White/grey sand. Coastal limestone & dunes.



Acacia myrtifolia

MYRTLE WATTLE

Glabrous, bushy shrub, 0.5-3 m high. Fl. creamyellow, May to Dec or Jan. Frequently on sand or gravelly sand.

BUS



BUS







Acacia pulchella
PRICKLY MOSES

Shrub, 0.3-3 m high. Fl. yellow, May to Dec. Sandy soils, clay loam over laterite. Low-lying areas, swamps, near watercourses.



Acacia truncata

WEST COAST WATTLE

Usually dense, domed shrub, 0.5-2.3 m high. Fl. yellow, Jun to Sep. Sandy soils. Coastal limestone & dunes.

BUN / BUS / CA / CO / DA / HA



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Acacia urophylla

NET-LEAVED WATTLE

Erect, slender, open shrub, (0.6-)1-3(-5) m high. Fl. yellow/cream-white, May to Oct. Often in lateritic soils. Along creeks & rivers, damp places.



Allocasuarina humilis

DWARF SHEOAK

Dioecious or monoecious, erect or spreading shrub, 0.2-2 m high. Fl. red/orange-brown, May to Nov. Sand, often over laterite, sandy clay, gravel. Sandplains, sand dunes.

BUN / BUS / CA / CO / DA / HA



MEDIUM SHRUBS - UP TO 3.5 HIGH



Allocasuarina thuyoides HORNED SHEOAK

Monoecious or dioecious shrub, 0.3-2 m high, cone with long spines. Fl. Jan to Dec. Sandy soils, clay. In heath on lateritic foothills & sandplains.



Alyogyne huegelii LILAC HIBISCUS

Shrub, to 4 m high. Fl. white/cream/red/blue/purple, Jun or Aug to Dec or Jan. Calcareous sands, clay, laterite, granite, limestone. Variety of habitats.

BUS / CO



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Alyxia buxifolia
DYSENTERY BUSH

Erect, rigid or spreading shrub, $1-3\,\mathrm{m}$ high. Fl. white-cream/cream-orange, Jan to Dec (mainly May to Dec). Variety of soils.



Anthocercis littorea
YELLOW TAILFLOWER

Erect or rarely sprawling shrub, 0.6-3(-4) m high. Fl. yellow, Jan to Dec (mainly 6-11). Calcareous sand. Coastal limestone, sand dunes & sandplains.

BUN / BUS / CA / HA



BUN / BUS / CA / HA



Astartea scoparia
COMMON ASTARTEA

Shrub, to 1.8 m high. Loam, sand.



Atriplex isatidea

COAST SALTBUSH

Monoecious, erect shrub, 0.5-2.5 m high. Fl. mainly Mar to Jun. White sand. Coastal dunes.

BUS / CA / CO / DA / HA





BUN / BUS









Beaufortia sparsa
SWAMP BOTTLEBRUSH

Shrub, 1-3 m high. Fl. red-orange, Jan to Apr or Sep to Nov. Sand. Swampy areas, river banks.

BUS / CA



Beaufortia squarrosa
SAND BOTTLEBRUSH

Shrub, 0.5-2 m high, fruit 4-6 mm long. Fl. redorange-yellow, Jan to May or Aug to Dec. White, grey or yellow sand, sometimes over limestone, laterite. Sandplains, associated with winter-wet depressions.

BUS / HA





Beyeria viscosa
PINKWOOD

Shrub, to 3 m high, to 4 m wide. Fl. Jul to Sep. Nearcoastal sand & limestone.

BUS





*Boronia alata*WINGED BORONIA

Upright, spreading shrub, 0.3-2(-3) m high. Fl. pink-white, Jul to Dec. Coastal sand & limestone. Dunes, cliffs.

BUS





 $Boronia\ heterophylla$

KALGAN BORONIA

Erect, slender shrub, 1-3(-5) m high. Fl. red/pink, Sep to Nov. Sandy soils. Wet flats & places, river banks.



Boronia megastigma
SCENTED BORONIA

Erect, slender, scented shrub, 0.2-2 m high. Fl. brown & yellow/green, Jul to Oct. Peaty sand. Winter-wet swamps.

BUS



MEDIUM SHRUBS - UP TO 3.5 HIGH



Bossiaea linophylla

NARROW-LEAF WATER BUSH

Erect shrub, (0.4-)0.7-2.2 m high. Fl. yellow & red, Jul to Dec. Sandy soils. Coastal limestone & dunes, granite rocks.



Callistemon glaucus

ALBANY BOTTLEBRUSH

Slender, erect shrub, 1-3 m high. Fl. red, Sep to Dec. White or grey sand, clay. Swampy flats.

BUS / CO / HA





BUS / CO







Calothamnus graniticus GRANITE CLAW FLOWER

Shrub, 1-2.5 m high. Fl. red, May to Aug. Skeletal sandy soils, clay, laterite. Granite outcrops, hillsides.



Calothamnus quadrifidus ONE-SIDED BOTTLEBRUSH

Erect, compact or spreading shrub, (0.5-)0.9-2(-3) m high. Fl. red/white-yellow, Jun to Dec. Wide variety of soils & habitats.

BUS / CO



BUS / CA









Calothamnus sanguineus

SILKY-LEAVED BLOOD FLOWER

Erect to open spreading shrub, 0.2-2 m high. Fl. red, Mar to Nov. Sandy or lateritic soils. Sandplains, limestone ridges, rocky outcrops.

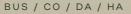


Daviesia cordata

BOOKLEAF

Erect, slender shrub, 0.5-2 m high. Fl. yellow/orange & red/brown, Jul to Dec or Jan. Lateritic or granitic soils. Undulating plains, hills, ridges.









Daviesia divaricata

MARNO

Erect shrub or tree (small), 0.3-3 m high. Fl. vellow/ orange/red/purple/brown, Jun to Nov. White, grey or yellow sand over limestone, laterite. Sandplains, rocky outcrops, slopes, roadsides.

BUS / CA /HA



PRICKLY BITTER-PEA

Divaricate shrub, 0.3-2 m high. Fl. yellow/orange & red/brown, Jul to Nov. Laterite or granite. Outcrops, rocky hillsides, flats.



BUS / CO / DA





Daviesia physodes

Erect open shrub, 0.4-1.8 m high. Fl. yellow/orange & red/pink, Jul to Nov. Sandy soils over laterite or limestone. Plains, hills, winter-wet flats.

BUN / BUS / CA / DA / HA



Diplolaena dampieri SOUTHERN DIPLOLAENA

Rounded, erect, bushy shrub, 0.5-2 m high, leaves elliptic, glabrous above when mature, involucral bracts with grey indumentum. Fl. red-orange, Jul to Nov. Sand. Coastal limestone & dunes, granite rocks.

BUN / BUS / CA / HA





COAST HOP-BUSH

Erect to spreading shrub, 0.5-3.5 m high. Fl. mainly Apr to Jul. Sand. Coastal limestone areas.



Dodonaea ceratocarpa

HORNY HOP-BUSH

Spreading to erect shrub, 0.15-2.5 m high. Fl. creamgreen, mainly May to Oct. Sandy soils. Granite outcrops & hills, coastal limestone.

BUN / BUS / HA



BUS / CO



MEDIUM SHRUBS - UP TO 3.5 HIGH



Eremophila glabra TAR BUSH

Shrub, 0.1-3 m high. Fl. green-yellow-orange-redbrown, Mar to Dec. Sand to clay soils, sometimes saline, stony loam, limestone. Winter-wet depressions, sandplains & dunes.

BUN / CA



EGG AND BACON PLANT

Prostrate to erect shrub, to 2 m high. Fl. orange-yellow/red, Feb or May or Jul to Dec. Black/ white peaty sand, sandy clay loam, gravel, granite, quartzite. Rocky outcrops, moss swards, coastal wetlands, swamps, creekbanks.

BUS









Gastrolobium spinosum PRICKLY POISON

Low and bushy to erect and open, prickly shrub, to 3.5 m high. Fl. yellow/orange/red, May or Aug to Dec or Jan. Sandy and clayey soils, gravel, laterite, granite. Stony slopes, outcrops, breakaways.

BUS / DA / HA



Grevillea ripicola COLLIE GREVILLEA

Spreading, much-branched, non-lignotuberous shrub, 0.6-2(-3) m high, to 4 m wide. Fl. red/redorange, Jan or Mar to Apr or Nov to Dec. Sandy clay, clay or gravelly loam. Swampy flats, grani te outcrops, along watercourses.

CO



Grevillea trifida

Spreading, spiny shrub, 0.3-1.7 m high. Fl. whitecream, Jul to Dec or Jan to Feb. Sandy or gravelly soils, sometimes swampy.



Grevillea vestita

Erect, spreading, prickly shrub, 0.5-3(-4.5) m high, up to 3.5 m wide. Fl. white-cream/pink, Jan to Nov. Red or yellow sand, granite, limestone. Sandplains.









Hakea amplexicaulis PRICKLY HAKEA

Erect, slender, lignotuberous shrub, 1-3 m high. Fl. white/cream-pink, Aug to Oct. Clay, loam, gravel, laterite.



Hakea ceratophylla HORNED LEAF HAKEA

Erect to spreading, lignotuberous shrub, (0.3-) 0.5-2 m high. Fl. brown-red, Sep to Dec. Grey/brown or black sand, loam, gravel. Seasonally wet flats, granite outcrops.

BUS / CA / CO / DA / HA



BUS / CO / DA





Hakea cyclocarpa RAM'S HORN

Spindly, lignotuberous shrub, 1-2.5 m high. Fl. white & red/brown, Aug to Oct. Sand, clay, gravel, laterite.



Hakea prostrata HARSH HAKEA

Erect to spreading or prostrate, non-lignotuberous shrub, 1-3 m high. Fl. white-cream, Jul to Oct. Sandy soils, often over laterite, loam, gravel. Hillslopes, granite outcrops, coastal dunes.

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BUS / CA / HA







Hakea ruscifolia

CANDLE HAKEA

Lignotuberous shrub, 0.5-3 m high. Fl. white, Dec or Jan to Apr or Jun. White, grey or red/brown sand, gravelly clay, laterite.



Hakea sulcata

FURROWED HAKEA

Erect, non-lignotuberous shrub, 0.4-2 m high. Fl. white-cream, Aug to Nov. Sandy soils over laterite, clay.

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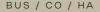


MEDIUM SHRUBS - UP TO 3.5 HIGH



Hakea trifurcata TWO-LEAF HAKEA

Rounded or open, non-lignotuberous shrub, 1.5-3 m high, to 3.5 m wide. Fl. white/cream-pink, Apr to Oct. White, grey/brown sand over limestone or laterite, loam, gravel.





Hakea undulata

WAVY-LEAVED HAKEA

Erect, often straggly, non-lignotuberous shrub, 1-2 m high. Fl. white, Jul to Oct. White or grey sand, clay, loam, gravel, laterite.





CO





Hibbertia cuneiformis CUT-LEAF HIBBERTIA

Erect or sprawling shrub, (0.5-)1-3 m high. Fl. yellow, Jan to Mar or Jun to Nov. White/grey sand, loamy soils. Coastal dunes, swampy plains.

BUN / BUS / CA / HA









habitats

Hibbertia serrata







Hovea elliptica

TREE HOVEA

Slender, erect shrub or tree, (0.4-)0.6-3 m high. Fl. blue-purple/white, Aug to Dec. Laterite, gravel, clay loam, sandy loam, sandy soils. Rocky slopes, granite outcrops, stabilized sand dunes, slopes, ridges.





SERRATE-LEAVED GUINEA-FLOWER

Erect, single-stemmed or straggling shrub, (0.1-)0.3-

2 m high. Fl. yellow, Aug to Dec. Grey/black sand

over limestone, lateritic or granitic soils. Variety of

Hovea pungens

DEVIL'S PINS

Erect, pungent shrub, 0.2-1.8 m high. Fl. blue-purple, May to Nov. Shallow soils on rock, sandy soils, laterite, gravel, clay & loamy soils. Granite outcrops, coastal limestone, flats, undulating sandplains.



Hypocalymma cordifolium GOLDEN VEIL

Erect or decumbent shrub, 0.2-2(-6) m high. Fl. white/pink, Sep to Dec or Jan to Feb or May or Jul. Sand, sandy loam, peaty sand, granite, laterite. Along watercourses, seasonally wet flats.

BUS / CO / HA



Isopogon formosus ROSE CONEFLOWER

Shrub, 0.2-2 m high. Fl. pink-purple/red, Jun to Dec. Sandy soils, laterite, granite. Swampy areas, outcrops, rocky rises, undulating sandplains.

BUS / CA



Jacksonia horrida

Erect or spreading to prostrate shrub, 0.1-2.5 m high. Fl. yellow & orange/red, Jan to Mar or Jun or Aug or Oct to Dec. Sandy soils. Coastal areas, sand dunes, seasonally-wet areas.

BUN / BUS / CA / CO / DA / HA







Kunzea ciliata

Spreading shrub, (0.3-)0.7-2.5(-3.5) m high. Fl. pink, Oct to Nov. Loamy sand. Granite slopes, gneiss outcrops.







Kunzea recurva

Erect or ascending shrub, 0.3-2 m high. Fl. pink/ purple-red, Aug to Dec. Variety of soils. Winter-wet depressions, rocky slopes.

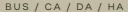


Kunzea rostrata

Shrub, to 3 m high. Fl. pink, Oct to Nov. Grey sand, peaty soils.

BUS / CA / CO / DA / HA







MEDIUM SHRUBS - UP TO 3.5 HIGH



Leucopogon parviflorus COAST BEARD-HEATH

Erect, densely branched shrub or tree, (0.2-) 0.3-3 (-5) m high. Fl. white, Feb to Mar or Jun to Oct. Sandy soils over limestone or granite. Coastal dunes & limestone.

BUS / CA / HA



WHITE SPRAY

Erect to weakly erect shrub, (0.1-)0.5-2.5(-4) m high. Fl. white, Sep to Nov. White sandy soils over limestone or granite, red sand, lateritic soils. Typically in disturbed areas, coastal & near-coastal areas.

BUS / HA







Macrozamia riedlei

7 A M I A

Tree or (cycad), 0.5-3 m high, small, usually trunkless; leaves few, glossy, flat or openly keeled, narrow leaflets; short cones. Fl. Sep to Oct. Lateritic soils. Jarrah forests.

BUS / CA / CO / HA



Melaleuca densa

LEMON HONEY-MYRTLE

Pendulous shrub, 0.4-3 m high. Fl. cream-yellow, Oct to Nov. Sand, clay. Seasonally wet flats, swamps, along rivers.

BUS / HA







Melaleuca lateritia

ROBIN REDBREAST BUSH

Erect, compact shrub, to 2.5 m high. Fl. red-orange, Sep to Dec or Jan to Apr. Black, grey or brown clay, dark brown sandy loam, yellow brown sandy clay, granite. Swampy areas.

Melaleuca systena

COASTAL HONEY-MYRTLE

Erect to spreading shrub, (0.25-)0.5-2(-3) m high. Fl. vellow-cream, Feb to Mar or Aug to Dec. Sand over laterite, yellow/orange sand over limestone. Coastal stabilised dunes & rocky limestone.

BUN / BUS / CA / CO / DA / HA

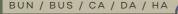






Melaleuca thymoides

Shrub, (0.2-)0.4-2 m high. Fl. cream-yellow, Sep to Dec or Jan. Sandy soils, often over laterite or granite. Winter-wet depressions, granite hills, sand dunes.





HOLLY-LEAVED MIRBELIA

Erect or semi-weeping, prickly shrub, 0.5-3 m high. Fl. pink-violet-purple, Sep to Dec or Jan. Gravelly soils, laterite, sandy soils.

BUS / CA / CO / DA / HA







Myoporum caprarioides SLENDER MYOPORUM

Erect, slender, compact or sprawling shrub, (0.3-)0.5-3 m high. Fl. white/white-blue-pink, Feb or Apr or Jun or Aug to Dec. White-grey to black sand, peaty sand, clay loam. Seasonally wet flats, swamps, sand dunes, limestone ridges, coastal areas.

BUN / BUS / DA / HA







Olearia axillaris

COASTAL DAISYBUSH

Erect, much-branched shrub, (0.2-)0.5-3 m high. Fl. white-cream-yellow, Jan to Jul or Nov to Dec. White/ grey or red sand, loam. Coastal limestone & sand dunes, rocky hillsides.

BUN / BUS / CA / CO / HA







Pericalymma ellipticum

SWAMP TEATREE

Erect shrub, to 3 m high. Fl. white-pink, Oct to Dec or Jan. Leached sand with some clayey sands, lateritic soils. In elevated areas on seasonally swampy platforms.

BUN / BUS / CA / CO / DA / HA

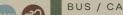




Pimelea argentea

SILVERY LEAVED PIMELEA

Erect shrub, 0.4-2 m high. Fl. cream-yellow/whitegreen, Jul to Nov. Sand or sandy clay. Coastal sand dunes, often associated with granite, watercourses or lakes.





MEDIUM SHRUBS - UP TO 3.5 HIGH



Podocarpus drouynianus EMU BERRY

Tree or shrub or (conifer), 0.75-3 m high, dioecious; female cone solitary, with 2 separate ovules; seed 1, with fleshy receptacle. Fl. Aug to Dec or Jan to Apr. White or grey sand, sandy loam or gravelly loam. Lower slopes or lowlands, near creeks.

BUN / BUS / CA





Pultenaea pinifolia

Erect, slender shrub, 1-3 m high. Fl. yellow-orange, Oct to Nov. Loam or clay. Floodplains, swampy areas.

BUS







Pultenaea reticulata

Erect shrub, (0.2-)0.5-2(-3) m high. Fl. yellow/orange & red/brown, Aug to Dec. Sandy soils. Usually in winter-wet depressions.

BUS / HA





Pultenaea skinneri SKINNER'S PEA

Slender shrub, 1-2 m high. Fl. yellow/orange & red, Jul to Sep. Sandy or clayey soils. Winter-wet depressions.

BUN / BUS / CA / CO / HA





Regelia ciliata

Erect shrub, (0.3-)0.8-2(-3) m high. Fl. pink-purple, Jan to Dec (mainly 11-2). White or grey sand. Winter-wet depressions.



Rhagodia baccata

BERRY SALTBUSH

Spreading shrub, 0.3-2 m high. Fl. cream-yellow/ green, Feb or Apr to May or Oct to Dec. White-grey sand, limestone, granite. Sand dunes, coastal rocky areas, hills.

BUN / BUS / CA







Scaevola nitida

SHINING FANFLOWER

Erect shrub, 0.3-3 m high. Fl. blue-purple, Aug to Dec. White or grey sand, clay. Coastal limestone cliffs & dunes.



Solanum symonii

KANGAROO APPLE

Erect shrub, 0.7-2(-5) m high. Fl. blue-purple, Aug to Nov or Jan to Mar. Sandy soils. Coastal limestone & sand dunes.

BUS



BUS / HA



Taxandria fragrans
FRAGRANT AGONIS

Shrub, to 2 m high. Fl. Feb to May. Grey sand, dark brown sandy loam, acid peaty sand, laterite. Seasonally water-logged margins of valleys, swamps, waterways.



Taxandria parviceps

Erect shrub, to 3(-4) m high. Fl. white, Jul to Oct. Sandy clay loam, black peaty sand, grey clay, laterite, quartzite, granite. Margins seasonally-wet areas, sand dunes. flats.

BUS / HA



BUS / CA / DA









Thomasia macrocarpa

LARGE FRUITED THOMASIA

Erect, spreading shrub, 0.6-2 m high. Fl. pink-blue-purple/white, Aug to Nov. Loam. Granite or laterite slopes bordering creeks, hills.



Trymalium ledifolium
STAR BUCKTHORN

Shrub, 0.3-2.5 m high. Fl. white-cream, Jun to Nov. Calcareous grey sand, clay, loam, gravel, granite, limestone, laterite. Ridges, outcrops, dunes.

BUS / DA



BUS / CO / HA



MEDIUM SHRUBS - UP TO 3.5 HIGH



Verticordia densiflora

COMPACTED FEATHERFLOWER

Erect to spreading shrub, 0.25-2 m high. Fl. pink-purplewhite/cream-yellow, Sep to Dec or Jan to Feb. Sand, clay, loam & gravelly soils. Sandplains, low-lying flats & winter-wet areas.

Xanthorrhoea gracilis

GRACEFUL GRASS TREE

Tufted, perennial tree-like monocot, to $2\,\mathrm{m}$ high, no trunk, scape length ca $1.5\mathrm{m}$, spike length ca $0.11\mathrm{m}$. Fl. white-cream, Oct to Dec or Jan. Lateritic loam, gravel, sand.

BUS / CA / CO / DA



BUS / CA / CO / HA



LARGE SHRUBS - ABOVE 3.5 HIGH



Acacia cyclops

COASTAL WATTLE

Dense shrub or tree (rarely), 0.8-4(-7) m high. Fl. yellow, Sep to Dec or Jan to May. White/grey sand. Coastal sand dunes & limestone.



Acacia rostellifera

SUMMER-SCENTED WATTLE

Dense shrub or tree, 1-6 m high. Fl. yellow, Jul to Oct or Dec. Mainly on consolidated sand dunes.

BUN / BUS / CA





BUN / BUS



LARGE SHRUBS - ABOVE 3.5 HIGH



Acacia saligna
ORANGE WATTLE

Dense, often weeping shrub or tree, 1.5-6(-9) m high. Fl. yellow, Jul to Nov. Variety of habitats.



Banksia sessilis

PARROT BUSH

Prickly shrub or tree, 0.5-5(-8) m high. Fl. creamyellow, Apr to Nov. White, grey or yellow sand, limestone, laterite, granite.

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CO / DA / HA



BUS / CA / CO





Banksia squarrosa

PINGLE

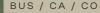
Prickly shrub, 1-4 m high. Fl. yellow, Jun to Nov. White or grey sand, gravelly clay or loam, laterite. Winter-wet flats, clay flats.



Bossiaea aquifolium

WATER BUSH

Shrub or tree, 0.6-8 m high. Fl. orange/yellow & red/brown, Jul to Nov. Clay loam, laterite, granite.





BUN / BUS / CO / DA / HA





Dodonaea viscosa

STICKY HOPBUSH

Shrub, 0.5-5 m high. Fl. Jun to Aug. Sand, loam & clay soils, granite. Arid & semi-arid areas, rocky hills, outcrops, breakaways, edges of lakes.



Eremaea pauciflora

Erect to spreading shrub, to 4 m high. Fl. orange/red/yellow, Jul to Dec or Jan. White, grey, yellow or brown sand, red-brown loam, sandy clay, gravel, laterite, limestone, granite. Undulating sandplains, low ridges, hillslopes, plateaus, moist depressions, breakaways, fringing salt marshes, roadverges.

BUS / CO / DA





LARGE SHRUBS - ABOVE 3.5 HIGH



Gastrolobium bilobum
HEART LEAF POISON

Bushy, erect shrub or tree (rarely), to 4 m high. Fl. yellow/orange, Aug to Dec. Sandy, clay or loamy soils over granite. Around rocky peaks and outcrops and along rivers.

BUS / CA / DA / HA



Gastrolobium ebracteolatum

Slender, erect shrub, to 4 m high. Fl. yellow/purple/red, Oct to Dec. Loam or sandy loam. Riverine areas, swampy woodlands.

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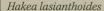
Grevillea manglesioides
MANGLES GREVILLEA

Shrub, 0.9-4(-7) m high. Fl. red-green-yellow/white-cream, Feb or Jun or Aug to Dec. Yellow sand, sandy clay, sandy loam, ironstone. Swamps, winter-wet flats, creeklines.

BUS / CA / CO







Erect, non-lignotuberous shrub or tree, (1-)1.5-3.5(-5) m high. Fl. white/cream, Sep to Nov. Sandy loam, sandy gravel. Damp habitats, ridge top.



Hakea falcata
SICKLE HAKEA

Erect, loose, non-lignotuberous shrub, 2-4 m high. Fl. white-cream-yellow/white-pink, Sep to Nov. Yellow-grey peaty sand, sandy clay. Winter-wet depressions.

BUS



Hakea linearis

Shrub or tree, 0.6-4 m high. Fl. white-cream, Jan to May or Oct to Dec. Grey, brown or black sand, sandy clay. Seasonally-wet flats, granite rocks.











Hakea marginata

Erect to spreading, non-lignotuberous shrub, 1-5 m high. Fl. white, Aug to Oct. Sandy or gravelly loam, sandy clay, laterite, granite. Wet depressions, flats, swampy areas.

BUS / CA / CO / HA



Hakea oleifolia DUNGYN

Erect shrub or tree, 2-10 m high. Fl. white, Aug to Oct. Grey or red/brown sand, peaty sand, sandy loam, clay, laterite, granite, limestone. Coastal sites.

BUS







Hakea varia

VARIABLE-LEAVED HAKEA

Erect or spreading shrub, 1-4 m high, to 3 m wide. Fl. white-cream/yellow, Jul to Nov. White, grey or red loamy sand, clay loam, laterite. Seasonally-wet flats.



Homalospermum firmum

Shrub or tree, (0.3-)1-4(-8) m high. Fl. white/pink, Aug to Dec. White, grey, yellow or black peaty sand, loam. Winter-wet depressions, swamps.

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BUS / CO / HA





Jacksonia furcellata

GREY STINKWOOD

Prostrate to decumbent or weeping erect shrub, 0.4-4(-6) m high. Fl. yellow & orange/red, Oct to Dec or Jan to Mar. Sandy soils. Sandplains, rises, swampy depressions, river banks.

BUN / BUS / CA / CO / DA / HA





Jacksonia sternbergiana

STINKWOOD

Erect, weeping shrub or tree, 1.5-5 m high. Fl. yellow-orange, Jan to Dec. Sandy soils. Along rivers & creeks, near swamps, flats, dunes.



LARGE SHRUBS - ABOVE 3.5 HIGH



Kunzea glabrescens SPEARWOOD

Shrub, 1.5-4 m high. Fl. yellow, Oct to Nov. Clay, sandy soils. Edges of swamps, lakes, rivers, moist depressions.

BUN / BUS / CA / CO / HA



Melaleuca huegelii

CHENILLE HONEYMYRTLE

Shrub or tree, 0.5-5 m high. Fl. pink/white/pinkpurple, Sep to Dec or Jan. Sand. Limestone cliffs, coastal plains & dunes.

BUS / HA







Melaleuca incana

GREY HONEYMYRTLE

Shrub or tree, 0.4-5 m high. Fl. white-cream-yellow, May to Nov. Red-grey-brown sand, sandy clay over ironstone. Seasonally wet flats & depressions, swamps.

BUN / BUS / CA / CO / DA / HA







Shrub, to 3.5 m high, bark papery, peeling. Fl. yellow/ pink, Nov to Dec. Grey sand to clayey sand, brown clay loam, laterite. Flats, coastal areas, seasonal wetlands

BUN / BUS / HA







Melaleuca teretifolia

BANBAR

Shrub or tree, 1-5 m high. Fl. white/cream/pink, Oct to Dec or Jan or Mar. Sandy soils, clay. Winter-wet depressions, swamps.



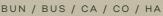


Melaleuca viminea

MOHAN

Shrub or tree, 0.6-5 m high. Fl. white-cream, Jul to Nov. Sandy or clayey soils. Near creeks or wet depressions, along watercourses, rocky coastal areas, flats.









Myoporum insulare BLUEBERRY TREE

Dense, low spreading or erect shrub or tree (occasionally), 0.25-5 m high. Fl. white, Jul to Dec or Jan to Feb. White/grey sand. Coastal dunes & limestone.

BUS



Paraserianthes lophantha

ALBIZIA

Shrub or tree, 1-10 m high, leaves bipinnate, leaflets opposite; flowers in racemes; stamens numerous, united basally. Fl. yellow/green-yellow, Apr to Oct. Sandy or granitic soils. Winter-wet depressions, near creeks or swamps, granite outcrops.

BUS / CA / CO / DA / HA





Pittosporum ligustrifolium

Erect, spreading shrub or tree (small), 0.2-4.5 m high. Fl. white/yellow/cream, Mar or Jul to Sep or Dec. Grey soils, clayey sand, calcrete, sandstone, granite, laterite, limestone. Riverbanks, coastal areas, ridges, wet depressions.

BUS / CA



Spyridium globulosum BASKET BUSH

Erect shrub, (0.3-)0.6-5 m high. Fl. white, Jun to Nov. Sand. Coastal sand dunes & limestone.

BUN / BUS / HA







Taxandria juniperina

JUNIPER MYRTLE

Erect tree or shrub, to 27 m high. Fl. white, Feb to May. Grey to cream sand, brown clay loam, peat, gravel, laterite. Margins of winter-wet or permanent swamps or watercourses.

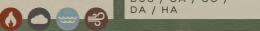


Taxandria linearifolia

SWAMP PEPPERMINT

Small tree or shrub, to 5 m high. Fl. white, occasionally Mar to May or Sep to Dec. Loam, clay or sand, gravel, quartzite, laterite. Bordering swamps & watercourses.

BUS / CA / CO / DA / HA



LARGE SHRUBS - ABOVE 3.5 HIGH



Templetonia retusa

COCKIES TONGUE

Much-branched shrub, 0.3-4 m high. Fl. red/white-yellow, Apr to Nov. White sand, red clay, brown and white gravel, limestone. Plateaus, coastal cliffs, hillsides, road verges.

BUN / BUS / HA





Viminaria juncea SWISHBUSH

Erect, often weeping shrub, 1-4 m high. Fl. yellow, Oct to Dec or Jan. Sandy & clayey soils. Near lakes & swamps, river banks, winter-wet depressions.

BUN / BUS / CO DA / HA











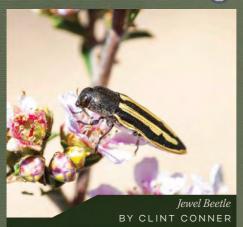
Xanthorrhoea preissii

BALGA

Perennial tree-like monocot, to 5 m high, trunk to over 3 m, scape length 0.6-1.0 m, spike length 1.5-2.5 m. Fl. white-cream, Jun or Aug to Dec. Grey to black sands, grey-brown loam, brown gravelly sandy clay, laterite, granite. Ranges, coastal plain, near watercourses.

BUS / CO / DA / HA







TREES



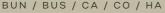
Agonis flexuosa
PEPPERMINT TREE

Medium tree or shrub. Fl. white, Jul to Dec. White or grey sand, sandy soils, laterite, limestone. Coastal sand dunes, granite outcrops, limestone areas.



Allocasuarina fraseriana SHEOAK

Dioecious, medium tree, bark fibrous, reddishbrown. Fl. brown, May to Oct. Lateritic soils, white, grey or yellow sand. Jarrah forest, sand dunes.





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Allocasuarina huegeliana

ROCK SHEOAK

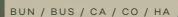
Dioecious, medium tree, with dark, longitudinally fissured bark. Fl. red/brown, May to Dec or Jan. Associated with granite.



Banksia attenuata
SLENDER BANKSIA

Lignotuberous medium tree, with epicormic buds. Fl. yellow, Oct to Dec or Jan to Feb. White, yellow, brown or pale red sand, sometimes over laterite. Sand dunes, sandplains.

HA









Banksia grandis
BULL BANKSIA

Medium tree, with epicormic buds. Fl. yellow-green, Sep to Dec or Jan. White or grey sand, laterite.

BUN / BUS / CA / CO / DA / HA





Banksia ilicifolia

HOLLY-LEAVED BANKSIA

Medium tree, with epicormic buds. Fl. red/orange/yellow/cream, Jan to Dec. White or grey sand, black sandy loam, limestone, granite, quartz. Consolidated dunes or low-lying flats.

BUN / BUS / CA / CO / HA

TREES



Banksia littoralis SWAMP BANKSIA

Medium tree, with epicormic buds. Fl. yellow/ orange-yellow, Mar to Aug. Grey or black peaty sand. Low-lying, seasonally damp areas, along watercourses.

BUN / BUS / CA / CO / DA / HA





Banksia seminuda RIVER BANKSIA

Medium to large tree. Fl. yellow/orange-yellow/red, Mar to Aug. Sand, loam. Coastal consolidated dunes near granite outcrops, along watercourses.

CO / HA



Callistachys lanceolata WONNICH

Small tree. Fl. orange-yellow, Sep to Dec or Jan. Sandy soils. In damp areas: along watercourses, swamps.

BUS / CO / HA







Corymbia calophylla MARRI

Large tree, bark rough, tessellated. Fl. white/pink, Dec or Jan to May. Red-brown clay loam, orangebrown sandy clay, gravel, grey sand over limestone, granite, laterite. Flats, hills, slopes, breakaways, wetlands, fringing salt marches, beside drainage lines. BUN / BUS / CA /

CO / DA / HA







Corymbia haematoxylon MOUNTAIN MARRI

Medium tree, bark rough, tessellated. Fl. white, Oct or Dec or Jan to Mar. Sandy soils over sandstone or lateritic duricrust. Breakaways, scarps.



Eucalyptus cornuta

YATE

Large tree, bark rough. Fl. yellow-green, Jan to May or Jul to Nov. Sand, loam. Granite outcrops, moist valleys, winter-wet flats.











Eucalyptus decipiens REDHEART

Medium tree, bark rough, flaky or ribbony. Fl. white, Aug to Dec or Jan. White, yellow or grey sand, sandy clay, gravelly loam, laterite. Sandplains, hills, swamp margins, winter-moist sites.





KARRI





Eucalyptus gomphocephala TUART

Large tree, bark rough, box-type. Fl. white, Jan to Apr. Sand over limestone. Coastal plains.

BUN / BUS / CA / DA / HA







Eucalyptus megacarpa

BULLICH

Large tree, bark smooth. Fl. white, Apr to Nov. Sand, sandy loam, limestone. Hills, near swamps & streams.

BUS / CA

Eucalyptus diversicolor



Large tree, bark smooth. Fl. white, May or Sep to

Dec or Jan to Feb. Sandy loam. Hillsides.

Eucalyptus marginata JARRAH

Large tree, bark rough fibrous. Fl. white-cream/ pink, Jun to Dec or Jan. Grey sand, clay or sandy loam, laterite, Hills, rises.

BUN / BUS / CA / CO / DA / HA







Eucalyptus patens

SWAN RIVER BLACKBUTT

Large tree, longitudinally furrowed. Fl. white/cream, Jul to Aug or Nov to Dec or Jan to Feb. Gravelly soils, sandy clay, loam. Depressions, stream banks, valleys.









TREES



Eucalyptus rudis
FLOODED GUM

Large tree, bark rough, box-type. Fl. white, Jul to Sep. Sandy or loam soils. Wetter parts of south-western WA, flats, hillsides.

BUN / BUS / CA / CO / DA / HA



Eucalyptus wandoo
WANDOO

Large tree, bark smooth, powdery or non-powdery. Fl. white-cream, Dec or Jan to May. Sandy loam, clay loam, gravel, laterite, granite. Stony rises, undulating terrain.

CO / DA / HA







Melaleuca cuticularis
SALTWATER PAPERBARK

Medium tree. Fl. white-cream, Aug to Nov. Alluvium, sand, clay. Winter-wet depressions, salt lakes, coastal areas, along watercourses.

Melaleuca preissiana

Medium tree. Fl. yellow-cream-white, Nov to Dec or Jan to Feb. Sandy soils. Swamps.

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Melaleuca rhaphiophylla SWAMP PAPERBARK

Medium tree. Fl. white-cream, Jul or Sep to Dec or Jan. White or grey sand, clay soils, limestone. Saltmarshes, swamps, along watercourses.

Xylomelum occidentale

WOODY PEAR

Small tree, with epicormic buds. Fl. cream-white, Dec or Jan to Feb. White or grey sand.

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SEDGES, RUSHES & GRASSES



Austrostipa compressa COMPACT NEEDLE-GRASS

Tufted annual, grass-like or herb, 0.15-0.7 m high. Fl. green, Sep to Dec. White, grey, granitic or peaty sand, sandy clay. Coastal sand dunes, winter-wet

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Austrostipa elegantissima FEATHER SPEAR-GRASS

Rhizomatous, tufted decumbent perennial, grasslike or herb, 0.35-2(-3) m high. Fl. other, Aug to Dec or Jan. Sand, loam, clay, granite, occasionally saline.

HA





Austrostipa flavescens COAST SPEAR-GRASS

Tufted perennial, grass-like or herb, 0.2-1.2 m high. Fl. green-yellow, Sep to Oct. Grey, red or calcareous sand, sandy loam, limestone. Sand dunes.

BUS / CA / HA



Bolboschoenus caldwellii MARSH CLUB-RUSH

Rhizomatous, perennial, grass-like or herb (sedge), 0.3-1.2 m high. Fl. yellow-brown, Aug to Dec or Jan to Mar. White or grey sand, mud, saline silt, sandy clay. Swamps, drains, brackish river edges, salt marshes.

BUN / BUS / CA / HA





TALL SEDGE

Monoecious, rhizomatous, tufted perennial, grass-like or herb (sedge), 0.5-2 m high. Fl. brown, Sep to Oct. Sandy peaty loam. Swamps, along watercourses.

CO / DA / HA





RUSH SEDGE

Monoecious, rhizomatous, tufted perennial, grasslike or herb (sedge), 0.7 m high. Fl. brown, Sep to Oct. Black peaty sand.

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SEDGES, RUSHES & GRASSES



Cyathochaeta avenacea

Rhizomatous, tufted perennial, grass-like or herb (sedge), 0.4-1.6 m high, to 1 m wide. Fl. brown, Nov to Dec or Jan to Mar. White, grey or brown sand, lateritic loam. Peaty swamps.

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Eleocharis acuta

COMMON SPIKE-RUSH

Rhizomatous, perennial, grass-like or herb (sedge), 0.7 m high. Fl. brown, Sep to Dec. Brown sandy clay peat. Swamps, clay pans.

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Ficinia nodosa

KNOTTED CLUB-RUSH

Erect, caespitose rhizomatous, perennial, herb (sedge), to 1 m high, to 0.8 m wide. Fl. brown/cream, Oct to Dec or Jan. Bare white calcareous sand, dark sandy clay, granite, limestone. Coastal dunes, flats, seasonally-wet swamplands, shores of salt lakes.

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Rhizomatous, tussocky perennial, grass-like or herb (sedge), 3 m high, to 2 m wide. Fl. brown-black, Sep to Nov. White sand, wet black sandy loam. Swamps, streams, seasonally wet flats.

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Gahnia trifida

COAST SAW-SEDGE

BUN / BUS / HA

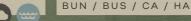
Rhizomatous, tussocky perennial, grass-like or herb (sedge), 1.5 m high, to 1 m wide. Fl. yellow-brown, Aug to Oct. Grey or white sand, clay, sometimes saline. Swamps, creeks.

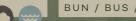
IMAGE UNAVAILABLE Isolepis cernua



NODDING CLUB-RUSH

Erect, annual or perennial, grass-like or herb (sedge), to 0.3 m high. Fl. green-brown, Jun to Dec or Jan to Feb. Dark peaty or clay loam, sandy clay, silt, saline soils, granite. Swamps, pools, estuary margins, seepage areas, winter-wet depressions.







Juncus kraussii SEA RUSH

Rhizomatous, perennial, herb, 0.3-1.2 m high. Fl. brown/red, Oct to Dec or Jan. White or grey sand, clay, alluvium. Swamps, brackish estuaries, saline flats.

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Juncus pallidus
PALE RUSH

Rhizomatous, robust perennial, herb, 0.5-2 m high. Fl. green, Oct to Dec. Clay. Swamps, watercourses.

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Juncus pauciflorus
LOOSE FLOWER RUSH

Rhizomatous, colonial perennial, herb, 0.3-1 m high. Fl. Sep to Oct. Clay. Swamps.

BUS / DA



BROADLEAF RUSH

Tufted perennial, herb, 0.5-0.75 m high. Fl. Sep to Dec. Clay. Swamps. $\,$

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Juncus subsecundus

FINGER RUSH

Colonial perennial, herb, 0.3-1 m high. Fl. Oct to Dec or Jan. Clay. Swamps.



Lepidosperma effusum

SPREADING SWORD-SEDGE

Rhizomatous, tufted robust perennial, grass-like or herb (sedge), 2.5 m high, clumps to 2 m wide. Fl. brown/other, Apr or Jun or Sep to Nov. White sand, brown loam. Creek and river edges, swamps (occasionally tidal).

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SEDGES, RUSHES & GRASSES



Lepidosperma gladiatum
COAST SWORD-SEDGE

Rhizomatous, tufted robust perennial, grass-like or herb (sedge), 0.5-1.5(-3) m high, clumps to 1. 5 m wide. Fl. brown, Nov to Dec or Jan to May. White, grey or calcareous sand, limestone, loam. Dunes, creeklines.

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Lepidosperma longitudinale PITHY SWORD-SEDGE

Rhizomatous, tufted perennial, grass-like or herb (sedge), $0.5-2\,\mathrm{m}$ high. Fl. brown, May to Jun or Aug to Oct. Black, white or grey peaty sand, clay. Seasonally wet flats, swamps.

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Lepidosperma pubisquameum

Rhizomatous, tufted perennial, grass-like or herb (sedge), 0.15-0.4 m high. Fl. brown, May. Grey, lateritic or clayey sand, sandy clay, loam.

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Lepidosperma squamatum

Rhizomatous, tufted perennial, grass-like or herb (sedge), 0.15-1 m high. Fl. brown, Mar to Nov. Calcareous, peaty or lateritic sand, sandy clay, gravel. Dunes, swamps.

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Lepidosperma tetraquetrum

Rhizomatous, robust, tufted perennial, grass-like or herb (sedge), 2-3 m high, clumps to 2.5 m wide. Fl. brown, Nov to Dec or Jan to Mar. Black peaty sand. Gullies, swamps, streams.

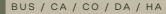
IMAGE UNAVAILABLE

Leptocarpus roycei

Rhizomatous, perennial, herb (rush-like), 0.3-1.5 m high. Fl. brown, Oct to Nov. Grey, red or peaty sand,

clay. Swamps, creeklines.







Leptocarpus scariosus VELVET RUSH

Rhizomatous, perennial, herb (rush-like), 0.6-1.5 (-2) m high. Fl. red-brown. Grey or black peaty sand, sandy clay. Winter-wet swamps, creek beds, seasonally wet depressions.

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*Machaerina juncea*BARE TWIG-RUSH

Rhizomatous, colonising perennial, grass-like or herb (sedge), 0.2-1.2 m high. Fl. brown/other, Oct to Dec or Jan to Mar. Dark grey sand, waterlogged soils.

IMAGE UNAVAILABLE

Rhizomatous, robust perennial, grass-like or herb

(sedge), to 4 m high, to 2 m wide. Fl. brown, Aug to

BUN / CO





Machaerina preissii

Rhizomatous, robust, colonising perennial, grass-like or herb (sedge), 0.2-2 m high. Fl. purple-brownother, Jul to Dec. Silty sand, waterlogged soils. Swamps, bordering lakes and watercourses.

BUS





Machaerina rubiginosa SOFT TWIG-RUSH

Dec or Jan to Mar. Streams, swamps.





Machaerina vaginalis

Rhizomatous, robust, tufted perennial, grass-like or herb (sedge), 0.6-1.5 m high, to 1.5 m wide. Fl. brown, Oct to Nov. Dark brown sand. Winter-wet depression and along watercourses.

BUS / CA / HA



Neurachne alopecuroidea
FOXTAIL MULGA GRASS

Rhizomatous, tufted perennial, grass-like or herb, 0.15-0.5(-0.8) m high. Fl. green-other, Jul to Nov. White, yellow, grey/brown or lateritic sand, clay, loam, granite. Sandplains, hillslopes, outcrops.

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SEDGES, RUSHES & GRASSES



Poa poiformis COASTAL POA

Perennial, grass-like or herb, 0.15-0.9 m high. Fl. green/yellow, Oct to Nov.



Themeda triandra KANGAROO GRASS

Tufted perennial, grass-like or herb, 0.3-2 m high. Fl. redbrown/purple, Jan to Dec. Sand, clay, alluvium, lateritic gravel, granite, basalt. Claypans, creeks, savannas.

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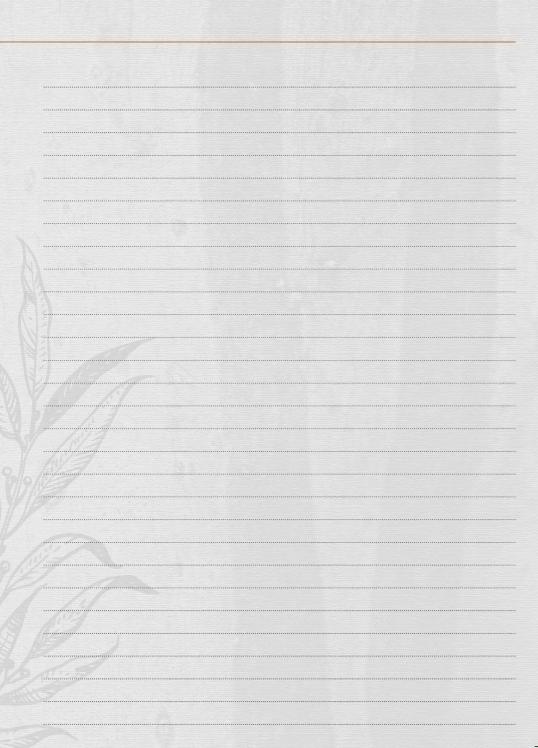
USEFUL APPS

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MANAGARAN MANAGAR	



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SPECIES INFORMATION

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