# Native lants

Native Pigface

Carpobrotus rossii

## Native Plants of North Eastern Tasmania Shrub Layer



Spreading Wattle Acacia genistifolia



Native Cranberry Astroloma humifusum



Contraction of the second



Seabox Alyxia buxifolia



Fringe Myrtle Calytrix tetragona



### NATIVE PLANTS OF NORTH EASTERN TASMANIA

A wonderful variety of hardy and attractive plants are native to Tasmania's northern coasts. This brochure features some of the more common and ornamental species, which you may recognise growing in bush reserves or roadsides near your home. However, they are also garden-ready species, available for propagation or purchase from native plant nurseries or local growers. Please be aware that some exotic species can look very similar to natives, and some "natives" sold in nurseries and supermarkets can actually be mainland species or hybrids. Planting these can cause unwanted changes in local native vegetation and in bird populations and foraging habits.

Local native plants grow well because they are adapted to local soils and conditions. Once established, they require little maintenance or watering. Using these plants therefore helps to conserve our water supplies and attracts native birds, pollinators such as bees, useful insect predators, butterflies and marsupials. Some species are even fire-retardant.

Use the symbols beside each photo to identify plants that suit your needs. Common names may vary from those listed. Some plants may have one or more sub-species – check with your nursery which is best for your site.

Plants are grouped into the three vegetation layers found in most natural bushland:

Tree layer – also known as the canopy

Shrub layer – taller part of the understorey

**Ground layer** – includes climbers, grasses, lilies and herbs (as well as fungi and forest litter) lower in the understorey

Next time you are in your local bushland, take the time to notice how the plants grow in their natural setting. This is often the way they will grow best in the garden.



North-East Jasmanian field Naturalists Club Inc.



Green Correa Correa reflexa



Native Primrose Goodenia lanata



Slender Velvet Bush Lasiopetalum baueri



Wiry Bossiaea Bossiaea cordigera







Cushion Bush Leucophyta brownii



Dagger Hakea Hakea teretifolia



Manuka Leptospermum scoparium

A Sert







Spreading Guinea Flower Hibbertia procumbens



Golden Pea Aotus ericoides



White Correa Correa alba



**Creeping Beackea** Eurymyrtus ramosissima



Native Indigo Indigofera australis



Slender Honey Myrtle Melaleuca gibbosa

## Legend





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NE



Tree 10 m (meters) or more

FORM

Small tree Tree 5 to 10 m high

Large shrub

Tree

Shrubs up to 2.5 m high Grasses, lilies & sedges Clumps or tufts



Climber Climbing or scrambling

A Barrist

Ground cover Trailing or suckering

### **NATIVE FAUNA**



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Birds Habitat or supply of nectar, seed or berries

Frogs Useful for frog habitat

Bees Useful for nectar supply

Butterflies & moths Food plant or nectar supply



Full sun

Partial or dappled shade

Full shade for most of the day

### **MOISTURE**



m

( W

Withstands dry conditions

Moist, well-drained Tolerates moist conditions but needs good drainage

Wet

Dry





# Native Plants of North Eastern Tasmania Ground Layer

### Shrub Layer continued



Scented Paperbark Melaleuca squarrosa



Native Pelargonium Pelargonium australe



Yellow Dogwood Pomaderris elliptica



Coastal Saltbush Rhagodia candolleana



Black-eyed Susan Tetratheca pilosa



**Common Boobialla** *Myoporum insulare* 



Bushman's Bootlace Pimelea nivea



Large Leaf Bush Pea Pultenaea daphanoides



Creeping Dustymiller Spyridium obcordatum



Grass Tree Xanthorrhoea australis









Sagg Lomandra longifolia



Trigger Plant Stylidium graminifolium

**Tree Layer** 





Sheoak Allocasuarina verticillata



Bower Spinach Tetragonia implexicoma











**Coast Speargrass** *Austrostipa stipoides* 



Blue Flax Lily Dianella revoluta



Long Purple Iris Patersonia occidentalis





**Apple Berry** *Billardiera mutabilis* 



White Flag Iris Diplarrena moraea



Coastal Tussock Grass Poa poiformis



Tufted Blue Lily Thelionema caespitosum



Silver Banksia Banksia marginata



Prickly Box Bursaria spinosa



### More information

### Further reading

Guide to Flowers and Plants of Tasmania, Launceston Field Naturalist Club Woodland Wildflowers of Tasmania and Coastal Plants of Tasmania, Australian Plant Society Tasmania Native Trees of Tasmania, Kirkpatrick, JB & Backhouse, S

Websites





Information on weeds: dpipwe.tas.gov.au/invasive-species/weeds Or contact NRM North on 63 333377

### Native plant nurseries

Habitat Plants 240 Jones Rd, Liffey, Tasmania 7302 6397 3400, habitatplants.com.au

info@habitatplants.com.au

Plants of Tasmania Nursery 65 Hall St, Ridgeway, TAS 7054

Woodlea Nursery 49 Whish-Wilson Rd, Scottsdale 7260 63 527262, woodleanursery.com.au

6239 1583, potn.com.au

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### **Environmental Weeds**

Below are some images of some common garden plants that can escape and become environmental weeds. So it is very important that you dispose of any garden waste at your local green waste tip site and not in your coastal reserve.



Agapanthus



Mirror Bush Agapanthus praecox ssp orientalis Coprosma repens



Spanish Heath Frica lusitanica



Sweet Pittosporum Pittosporum undulatum



Shrubby Daisy Bush Osteospermum fruticosum



**Blue Butterfly Bush** Psoralea pinnata

