

Viola hederacea









Kennedia prostrata







Austral Indigo





Scented Paperbark

Melaleuca squarrosa



Dusty Daisy-bush







Tree Everlasting









MOIST FOOTHILL FOREST



Hazel Pomaderris

This plant list is intended as a guide only, plant heights will • Care should be taken when planting close to intrastructure **Kangaroo Grass** Themeda triandra

of Phillip Island Landcare's 2003 'Urban Landcare Indigenous Maria, Warren and Stimpy Reed of Cape Woolamai, winners and Viridans biological databases - Australia

COAST

SSA8

vary depending on soil type, aspect, wind etc.

such as buildings, powerlines, drains and paths.

Garden Award.'

Photographs courtesy of DSE, Derek Hibbert, David Ziebell D2E. Feb. 2004-03-18

Map produced by GIS unit Gippsland region

assistance from Bass Coast's many volunteer conservation Coast Landcare and Anne Westwood -Trust For Mature with

Coast Shire Council, Geoff Trease, Moragh MacKay - Bass

Ziebell, Megan Cole, John Davies DSE, Derek Hibbert - Bass This poster was compiled by a group comprising David www.dse.vic.gov.au/vro Contact Victorian Resources Online

> For More detailed Species Lists and EVC Information Phillip Island Landcare (03) 5957 3329 Bass Coast Landcare (03) 5678 2335

Bass Coast Shire Council (03) 5671 2211 or (03) 5951 3311

(03) 2995 (80) Wonthaggi (63) 2672 5362 **Environment**

Departments of Primary Industries/Sustainability and

indigenous vegetation.

COASTAL



Coastal Dune Scrub Mosaic (EVC 1)

- Coast Banksia Woodland (EVC 2)
 Wet Heathland (EVC 8)
 Coastal Saltmarsh (EVC 9)
- Banksia Woodland (EVC 14) Mangrove Shrubland (EVC 140) Coastal Headland Scrub (EVC 161) Coastal Tussock Grassland (EVC 163) Estuarine Flats Grassland (EVC 914)

Platylobium formosum







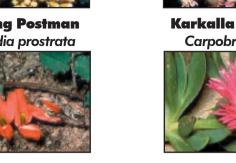
COASTAL PLAINS COMPLEX

Major Ecological Vegetation Classes (EVCs)

Sand Heathland (EVC 6)

Damp Sands Herb-rich Woodland (EVC 3)

Sand Heathland/Wet Heathland Mosaic (EVC 307)





PLAINS GRASSY WOODLAND

Major Ecological Vegetation Classes (EVCs)

Plains Grassy Woodland (EVC 55)

Grassy Woodland (EVC 175)







LOWLAND FLATS

Major Ecological Vegetation Classes (EVCs)

Swampy Riparian Woodland (EVC 83)

Wetland Formation (EVC 74)

Riparian Scrub (EVC 191)

Swamp Scrub (EVC 53)





HEATHY WOODLAND

Major Ecological Vegetation Classes (EVCs)

Woodleigh

Wattle Bank

Inverloch

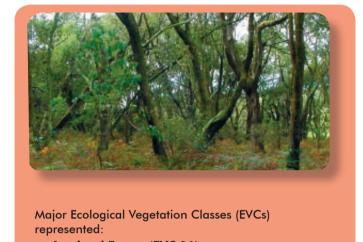
Heathy Woodland (EVC 48)

The Gurdies





DRY OPEN FOREST



Lowland Forest (EVC 16) Herb-rich Foothill Forest (EVC 23)

Shrubby Foothill Forest (EVC 45)



Warm Temperate Rainforest (EVC 32) Shrubby Foothill Forest (EVC 45) Contacts for advice about

The importance of indigenous vegetation

The Bass Coast region is home to a wide variety I of local native or "indigenous" plant species.

Indigenous plants are important for a number of reasons, including their value as habitat for indigenous animals, including wildlife such as Little Penguins, Short-tailed Shearwaters, Koalas and others for which the region is famous.

Unfortunately, the Bass Coast has had a history of native vegetation clearance, principally for agriculture and the establishment of infrastructure. As a result, less than ten per cent of the original native cover remains, placing great importance on reserves and remnant vegetation on private land. Fortunately many landholders are restoring the balance through revegetation programs in rural areas and by using indigenous species in urban gardens.

Indigenous plants have adapted to local conditions such as soil type and climate over thousands of years. Another advantage of using indigenous plants on your property is that they require less water, and there is no need to import soil or fertilisers. Therefore, growing indigenous plants on your property is often cheaper and less labour intensive than growing exotic plants.



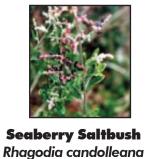
Lomandra longifolia Melaleuca lanceolata

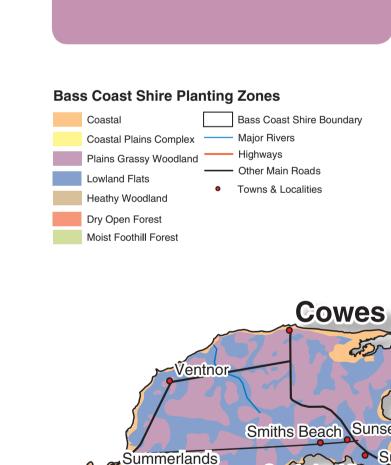
Indigenous plants also feature the important characteristics for which many value in exotic plants. Some have attractive, scented flowers, whereas others provide shade or screening. Many attract local birds such as Wrens and Rosellas. In farmland situations indigenous plants attract birds that often feed on insects, thereby providing natural agricultural pest control, while other local plants can be used to form shelter belts for stock. Indigenous plants are also important in defining the character of an area. For example, the township of Silverleaves on Phillip Island gets its name from the Coast Banksias, which dominate the area.

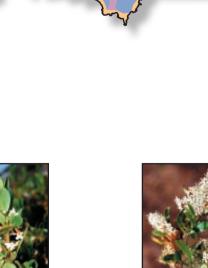
Exotic plants often escape from areas where they were originally planted. When these species invade natural bushland they are termed "environmental weeds". If we plant indigenous plants, we can reduce the spread of environmental weeds and reduce the cost to land managers and volunteer groups. For further information on environmental weeds refer to "Common Weeds of Gippsland: Bass Coast Shire", available at all Council Customer Service Centres.



Myoporum insulare



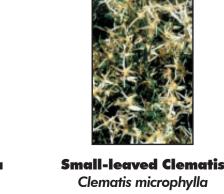




Sea Box

Alyxia buxifolia







Coronet Bay

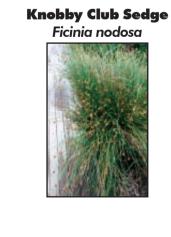


Archies Creek

Dalyston

White Correc Prickly Moses Acacia verticillata Correa alba





and using this guide

ndigenous plants occur naturally in groups or communities that are defined by various environmental variables. When we move across the landscape we encounter changes in soil type, elevation, slope and aspect, which results in changes in the type of plant community. The map on this poster provides a reconstruction of how the Bass Coast Landscape may have looked prior to European settlement and resulting natural vegetation clearance. Listed on the table on the other side of this posters i a comprehensive species list, along with an indication as to which of the seven broad vegetation communities each species would belong.

Plant communities

The planting zones identified on this map are based on a system utilised by the Departments of Sustainability and Environment and Primary Industries, known as Ecological Vegetation Classes (EVCs). In reality there are scores of EVCs within the shire; each of which more accurately describes the soil, topography and vegetation than this poster attempts. Those wishing to conduct a large scale revegetation project with the aim of replicating a pre-European environment, can obtain a more comprehensive EVC map with detailed species lists, by contacting your nearest DSE/DPI office or visiting the Victorian Resources Online website (see list of contacts). Those planning larger revegetation programs on rural land may get further advice by contacting their local Landcare Officer.

It's important to note that due to the scale of the map and broad plant communities represented, it is difficult to represent the exact location of some plant communities.

Indigenous Plants of Bass Coast Shire



Indigenous Plants of Bass Coast Shire **Flooding River Flats**

PLANTING ZONES

D) North West Slope

Silver Wattle



Wiry Bauera

Bauera rubioides

Acacia mearnsii
Acacia melanoxylon
Banksia integrifolia (P)
Eucalyptus cypellocarpa (P)
Eucalyptus globulus globulus (ssp)
Eucalyptus obliqua (P)
Eucalyptus ovata
Eucalyptus radiata (P)
Eucalyptus regnans (P)
Eucalyptus strzeleckii (Vv)
Eucalyptus viminalis
Small to Medium Trees (5-10m)
Allocasuarina littoralis
Allocasuarina verticillata (P)
Bedfordia arborescens
Eucalyptus kitsoniana (Rr)
Eucalyptus pryoriana (P)
Exocarpos cupressiformis # (P)
Lomatia fraseri
Melaleuca ericifolia
Advito Longo Longo Longo (PA)

Sandy Free-draining Flats

B) Riparian

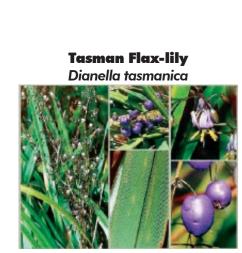
Eucalyptus cypellocarpa (P)	
Eucalyptus globulus globulus (ssp)
Eucalyptus obliqua (P)	
Eucalyptus ovata	
Eucalyptus radiata (P)	
Eucalyptus regnans (P)	
Eucalyptus strzeleckii (Vv)	
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Small to Medium Trees (5-10m)	
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Eucalyptus kitsoniana (Rr)	
Eucalyptus pryoriana (P)	
Exocarpos cupressiformis # (P)	
Lomatia fraseri	
Melaleuca ericifolia	
Melaleuca lanceolata (P)	
Melaleuca squarrosa (P)	
Myoporum insulare (P)	
Rapanaea howittiana	
Tall Shrubs (2-5m)	
Acacia mucronata	
Acacia paradoxa	
Acacia sophorae (P)	
Acacia stricta	
Acacia verticillata (P)	

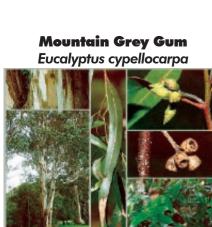
zocarypros radiara (r)								
Eucalyptus regnans (P)								
Eucalyptus strzeleckii (Vv)								
Eucalyptus viminalis								
Small to Medium Trees (5-10m)								
Allocasuarina littoralis								
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Tall Shrubs (2-5m)								
Acacia mucronata								
Acacia paradoxa								
Acacia sophorae (P)								
Acacia stricta								
Acacia verticillata (P)								
Allocasuarina paludosa								
Banksia marginata (P)								
Banksia spinulosa								
Bursaria spinosa (P)								
Cassinia aculeata #								
Cassinia longifolia								
Coprosma quadrifida								
Dodonaea viscosa								
Exocarpos strictus #								
Gynatrix pulchella								
Hakea sericea								
Hakea ulicina								
Hedycarya angustifolia								
Hymenanthera dentata								

Acacia mucronata	
Acacia paradoxa	
Acacia sophorae (P)	
Acacia stricta	
Acacia verticillata (P)	
Allocasuarina paludosa	
Banksia marginata (P)	
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Bursaria spinosa (P)	
Cassinia aculeata #	
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Exocarpos strictus #	
Gynatrix pulchella	
Hakea sericea	
Hakea ulicina	
Hedycarya angustifolia	
Hymenanthera dentata	
Kunzea ericoides	
Leptospermum continentale	
Leptospermum laevigatum	
Leptospermum lanigerum (P)	
Leucopogon parviflorus (P)	
Monotoca elliptica #	
Monotoca glauca (r) #	
Olearia argophylla	
Olearia lirata	
Ozothamnus ferrugineus (P)	
Pittosporum bicolor	
Polyscias sambucifolia	
Pomaderris apsera (P)	
Pomaderris eliptica	
Prostanthera lasianthos (P)	
Pultenaea daphnoides	
Pultenaea scabra	
Rhagodia candolleana (P)	
Solanum aviculare (P)	

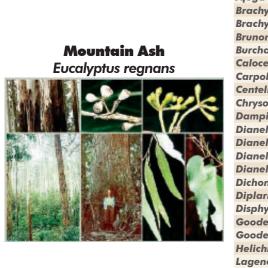


Tall Sedg	
Carex appre	essa

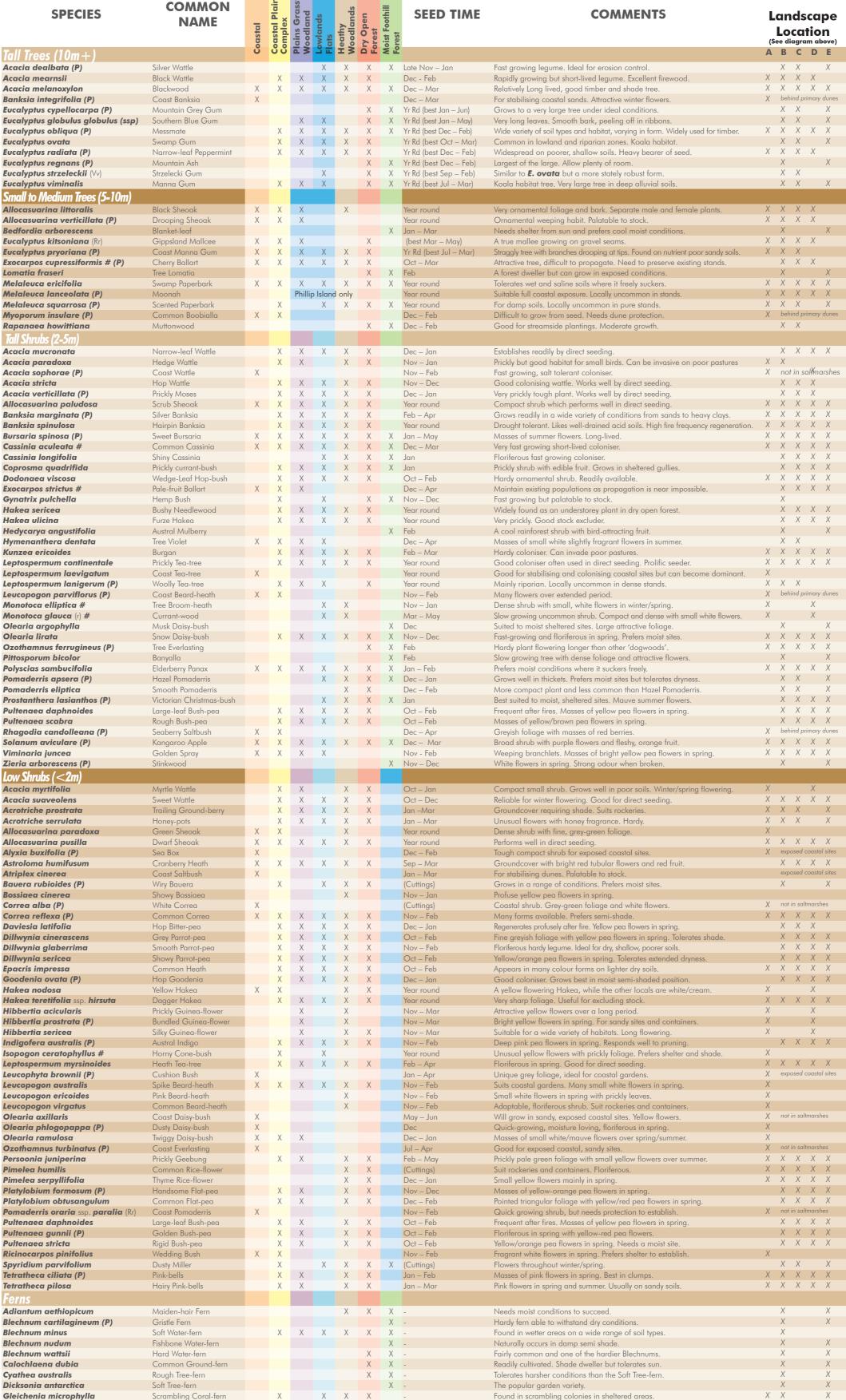


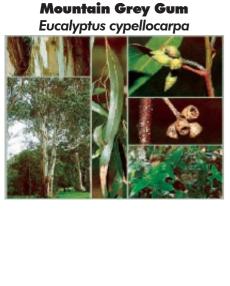












Austrostipa flavescens
Austrostipa semibarbata
Austrostipa stipoides
Carex appressa (P)
Carex breviculmis
Carex fascicularis
Ficinia nodosa(= Isolepis nodosa) (P)
Gahnia radula (P) #
Gahnia sieberiana
Gahnia trifida #
Juncus kraussii ssp. australiansis #
Juncus pallidus #
Lepidosperma elatius
Lepidosperma filiforme #
Lepidosperma gladiatum
Lepidosperma laterale
Lomandra filiformis
Lomandra longifolia (P)
Microlaena stipoides
Phragmites australis
Poa labillardieri
Poa poiformis
Poa sieberiana
Spinifex sericeus
Themeda triandra (P)
Herbs/ Lilies/ Orchids
Ajuga australis
Brachyscome graminea
Brachyscome parvula
Brunonia australis
Burchardia umbellata
Calocephalus lacteus
Carpobrotus rossii (P)
Centella cordifolia
Chrysocephalum apiculatum
Dampiera stricta (P)
Dianella brevicaulis
Dianella longifolia

Microsorum pustulatum

Polystichum proliferum

Austrodanthonia laevis

Austrodanthonia pilosa

Austrodanthonia setacea

Grasses/ Sedges/ Rushes

Todea barbara

Kangaroo Fern

Mother Shield-fern

Austral King-fern

Smooth Wallaby-grass

Bristly Wallaby-grass

Coast Spear-grass

Fibrous Spear-grass

Poa labillardieri							
Poa poiformis							
Poa sieberiana							
Spinifex sericeus							
Themeda triandra (P)							
Herbs/Lilies/Orchids							
Ajuga australis							
Brachyscome graminea							
Brachyscome parvula							
Brunonia australis							
Burchardia umbellata							
Calocephalus lacteus							
Carpobrotus rossii (P)							
Centella cordifolia							
Chrysocephalum apiculatum							
Dampiera stricta (P)							
Dianella brevicaulis							
Dianella longifolia							
Dianella revoluta							
Dianella tasmanica (P)							
Dichondra repens							
Diplarrena moraea							
Disphyma crassifolium							
Goodenia humilis							
Goodenia lanata							
Helichrysum scorpioides (P)							
Lagenophora stipitata #							
Linum marginale #							
Patersonis fragilis							
Patersonia occidentalis (P)							
Poranthera microphylla#							
Pterostylis longifolia#							
Sambucus gaudichaudiana (P)							
Stellaria flaccida #							
Stylidium graminifolium (P)							
Swainsona lessertiifolia							
Thelionema casepitosum							
Triglochin procerum #							
Viola hederacea (P)							
Wahlenbergia gracilis							
Wahlenbergia stricta							
Xanthorrhoea australis							
Xanthorrhoea minor (ssp). lutea							
Creepers/Vines							
Billardiera scandens							
Bossiaea prostrata							
bossided prostrata							
Clematis aristata (P)							

Glycine clandestina (P)

Kennedia prostrata (P)

Pandorea pandorana (P) Tetragonia implexicoma (P)

Hibbertia procumbens

Parsonsia brownii (P)

Twining Glycine

Twining Silkpod

Wonga Vine

Spreading Guinea-flower

	Prickly Spear-grass	Χ	Χ						Nov – Feb	Will grow on exposed dunes.	Χ				
		^	X	~	V	V	V	V			^	Χ	Y		
	Tall Sedge	V		^	X	Λ //	X		Dec – Jan	Useful wetland plant for boggy conditions.	V		X		ľ
	Common Grass-sedge	Χ	X	X	X	Χ	Χ	Χ	Dec – Jan	7 3 3 3 3	X		Χ		i
	Tassel Sedge		X	Χ	Χ				Dec – Jan	Along margins of wetlands. Attractive seed heads.	V				
2)	Knobby Club-sedge	Χ	X			1.1			July – Feb	Tolerates saline and wet conditions	X	X			
	Thatch Saw-sedge		X	X	X	X	X	X	Jan	Good for erosion control. Rosellas attracted to seeds.		X	X	X	-
	Red-fruit Saw-sedge		Χ	Χ	Χ	Χ	Χ	Χ	Oct – Mar	Highly ornamental. Tolerates wide range of habitats.				Χ	ď
	Coast Sword-sedge	Χ			Χ				Mar – May	Slow growing and difficult to establish, as with most Gahnias. Grows on sandy sites.			Χ		
	Sea Rush	Χ	Χ		Χ				Dec – Mar	Salt tolerant perennial rush. Not weedy.	Χ		Χ		
	Pale Rush	Χ	Χ	Χ	Χ	Χ	Χ		Dec – Mar	Tall tufted perennial. Habitat for small birds.	Χ	Χ	X		
	Tall Sword-sedge		Χ	Χ	Χ	Χ	Χ	Χ	Year round	Large attractive sedge requiring moisture all year.		Χ	Χ	X	1
	Common Rapier-sedge		Χ	Χ	Χ	Χ	Χ	Χ	Year round	Clumping tufted perennial growing in a variety of habitats.		Χ	Χ	Χ	
	Coast Sword-sedge	Χ	Χ						Year round	Useful perennial for stabilising sand dunes.	Χ	not ii	n saltr	marsh	ne:
	Variable Sword-sedge		Χ	Χ	Χ	Χ	Χ	Χ	Year round	Suited for wetland planting but will tolerate some dryness.		Χ	Χ	Χ	
	Wattle Mat-rush		Χ	Χ	Χ	Χ	Χ	Χ	Feb	Grows in dry sites. Bird attracting seed heads.	Χ	Χ	Χ	Χ	
	Spiny-headed Mat-rush		Χ	Χ	Χ	Χ	Χ	Χ	Dec – Feb	Tough attractive sedge, widely used along metropolitan freeways.	X	Χ	Χ	Χ	
	Weeping Grass		X	X	X	X	X		Dec	Attractive pendulous flower heads. Prefers semi-shade.	Χ	Χ		Χ	
	Common Reed		X	X	X	X	X	/\	Apr – Jun	Useful for erosion control and habitat. Suited to wet sites.			X		i
		Χ	X	X	X	X	X	Χ	Dec – Mar		Χ		X	Y	
	Common Tussock-grass			^	^	٨	^	^		Commonly grown ornamental. Adaptable.	\ V			marsh	200
	Blue Tussock-grass	X	X				٧/		Dec – Jan	Useful salt tolerant sand stabiliser.	Λ V				Je;
	Grey Tussock-grass	X	Χ	Χ	Χ	Χ	Χ		Dec – Jan	Now locally uncommon but readily cultivated.	X		X		ľ
	Hairy Spinifex	Χ							Nov – May	Used for stabilising dunes.	X			marsh	ie:
	Kangaroo Grass		Χ	Χ		Χ	Χ		Dec – Feb	Locally uncommon. Preserve existing plants.	X	Χ	Χ	X	
	Austral Bugle		Χ	Χ	Χ	Χ	Χ	Χ	Dec – Jan	Widely grown groundcover with masses of blue flowers.	Χ	Χ	Χ	Χ	
	Grass Daisy	Χ	X	X	٨	/	X	^	Feb – Apr	Attractive blue daisy flowers. Needs to be kept moist.	X	^	/\	,,	i
	Coast Daisy	X	X	X			X		Jan – Feb	Small perennial found in damp coastal sands.	X				
	,	^				V				·	^ V	V	V	V	
	Blue Pincushion		X	X		X	X		Dec -Mar	Attractive blue flowers over extended period. Suited to massed plantings or containers.	Λ V	^	^ V	\ \	-
	Milkmaids		X	Χ		Χ	Χ		Dec – Jan	Widespread in drier forests. Ornamental, slightly fragrant.		X		X	
	Milky Beauty-heads	Χ	Χ						Jan - Feb	Long-flowering low herb with grey aromatic leaves.	X			X	
	Karkalla (Pigface)	Χ	Χ						Dec - Jan	Fleshy succulent with bright purple flowers.	Χ			marsh	ie:
	Centella		Χ	Χ	Χ	Χ	Χ		Dec – Mar (or Division)	Grows in moist sheltered areas. Herbal use for arthritis.	Χ		Χ		
	Common Everlasting	Χ	Χ	Χ					Dec – Feb	Grey foliage and yellow daisy flowers. Suits rockeries and containers.		Χ	X	X	
	Blue Dampiera		Χ	Χ	Χ	Χ	Χ		Dec – Mar	Suit rockeries or containers. Floriferous.	Χ	X	Χ	X	ŀ
	Short-stalk Flax-lily	Χ	Χ	Χ					Dec – Feb	Widely grown. Many blue berries in summer.	Χ	Χ	Χ	X	
	Pale Flax-lily	Χ	Χ	Χ					Dec - Jan	Grows in semi-shade. Bright blue flowers and fruit.	X	Χ	Χ	X	ı
	Black-anther Flax-lily	Χ	Χ	Χ	Χ		Χ	Χ	Dec – Feb	Blue flowers with yellow stamens. Colonises by rhizomes.	Χ	Χ	Χ	Χ	
	Tasman Flax-lily				Χ		Χ	Χ	Jan – Feb	Forms colonies from creeping rhizomes. Attractive blue flowers and fruit.	X	Χ	X	X	
	Kidney-weed	Χ	Χ	Χ	Χ	Χ	Χ	Χ	(Division)	Good ground cover for moist conditions. Useful for suburban lawns.	Χ	Χ	Χ	Χ	
	Butterfly Flag		Χ	Χ	Χ	Χ	Χ		Jan – Mar	White iris-like flowers in spring/summer		Χ		X	
	Rounded Noon-flower	Χ	X						Dec – Feb	Prostrate succulent for stabilising sandy sites.	Χ	not ii	n saltı	marsh	ne:
	Swamp Goodenia	7.	X	Y	Y		Χ		(Cuttings)	Yellow flowers over summer. Will sucker in damp sites. Groundcover.	-	Χ			
	Trailing Goodenia		X	X	X		X		(Cuttings or division)	A forest floor groundcover. Easy to cultivate.			X		
					^	V			, ,	· · · · · · · · · · · · · · · · · · ·	V			V	
	Button Everlasting		Χ	Χ		X	X		Dec – Feb	Perennial herb of open forests. Yellow daisy flowers.			X		
	Common Bottle-daisy				14	X	X		Nov – June	Small herb with white daisy flowers.	Χ		X		-
	Native Flax	X	X	Χ	Χ	Χ	Χ		Nov – Jan	Sprawling slender plant with pale blue flowers.	14		Χ		
	Short Purple-flag	Χ	Χ						Jan – Mar	Purple flowers in terminal clusters in spring. Suit containers.	X			ome pi	
	Long Purple-flag	Χ	Χ						Jan – Mar	Tufted perennial with purple/ white flowers. Does best in moist sites.	X			ome pi	ro
	Small Poranthera		Χ	Χ	Χ	Χ	Χ	Χ	Feb – June	Annual herb suited to semi-shaded areas through to dry rocky sites.	Χ		Χ	X	-
	Tall Greenhood		Χ	Χ	Χ	Χ	Χ	Χ	-	Preserve existing colonies as difficult to propagate.	Χ	Χ	Χ		
	White Elderberry	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Jan – Feb	For moist shaded sites. Dies back to permanent rootstock.	Χ	Χ	Χ	Χ	
	Forest Starwort							Χ	Dec - Mar	Masses of star-shaped flowers over an extended period.		Χ			
	Grass Trigger-plant		Χ	Χ		Χ	Χ		Dec – Feb	Good rockery or container plant. Pink flowers in spring.	Χ		Χ	X	
	Coast Swainson-pea	Χ							Dec - Jan	Sprawling perennial herbwith purple pea flowers in spring.	Χ	requi	res so	ome pi	ro
	Tufted Lily	X	Χ		Χ	Χ			Jan – Feb	Tufted perennial to 1 m. Blue or white flowers. Sandy sites		Χ			
	Water-ribbons	^\	X	Χ	X	/\			Feb - May	Grows in permanent or ephemeral wetlands.			Χ		
	Ivy-leaf Violet		X	X	X	Χ	Χ	Χ	Dec - Jan	Good ground cover for moist sites. Propagate by division.	Χ	X	X	Χ	
	,		X		٨	X	X	٨			X	/\	Χ	X	
	Sprawling Bluebell			X					Dec – Jan	Many attractive blue flowers over spring. Suit rockeries and containers.					
	Tall Bluebell	\/	X	X		X	X		Dec – Jan	Many attractive blue flowers over spring.	X		X		-
	Austral Grass-tree	X	X	X		X	X		Dec – Feb	Slow growing and locally uncommon. Flowers well after fire.	X			X	
	Small Grass-tree	Χ	Χ	Χ		Χ	Χ		Nov – Jan	Lacks the conspicuous trunk of related larger species but develops large flower spike.	X		Χ	X	
	Common Apple-berry		Χ		Χ	Χ	Χ	Χ	Dec – Mar	Ornamental creeper easy to cultivate.	Χ	Χ	Χ	Χ	
	Creeping Bossiaea	Χ	X	Χ	X	X	X	/\	Nov – Feb	Profuse yellow pea flowers in spring. Widely cultivated.	X	Χ		X	
	Mountain Clematis	Λ.	/	Λ.	/\	X	X	Χ	Jan – Mar		X	Χ	Χ	**	
	Small-leaved Clematis	Υ	Υ	Υ	Υ	X	X	^	Dec – Feb	Fast growing rampant creeper. Attractive flowers and fruit.	X	X		Χ	
		X	X	X	Χ					Ornamental flowers in spring. Tolerates dry conditions.					
	Love Creeper	Χ	X	X		X	X	V	Dec	Blue flowers in spring. Difficult to cultivate.	Χ	X	X	\ V	
	luuning (=lucino		Y	Y		Y	Y	Y	Lict Fob	A delicate climbing plant with marine tlewers		X	A	A	

X Nov - Mar

X (Cuttings)

Found on rocks, trunks of trees and tree-ferns in moist gullies and shaded slopes.

Tufted perennial to half a metre. Can't compete with pasture grasses.

As with most native grasses, massed plantings are most effective and sustainable. X X X X X

 $X \quad X \quad X \quad X \quad X$

X

Χ

Χ

X X X X X

 $X \quad X \quad X \quad X \quad X$

Often the dominant understorey in damp forests.

Feathery flower heads on stems to one metre tall.

A delicate climbing plant with mauve flowers.

Many red flowers in spring. Suit rockeries.

Fast growing climber for moist sheltered sites.

Large yellow flowers. Prefers moist, semi-shaded, sandy site.

Trailing creeper. Succulent, edible leaves. Similar to T.tetragonioides

Masses of attractive flowers variable in colour. Moisture loving. Widely available.

Useful for stabilising coastal dunes.

Nov – Feb

Large fern up to 2m across. Suits moist sheltered gullies

No longer common in Bass Coast Shire. Protect on site.

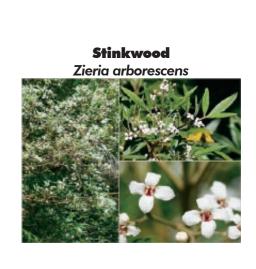
Golden Bush-pea

South East Slopes



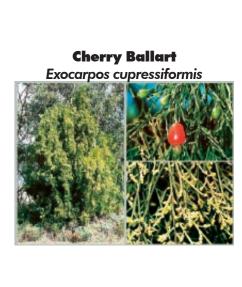
White Elderberry Sambucus gaudichaudiana













Legend	
#	Not readily available commercially
R	Rare in Australia
r	Rare in Victoria
V	Vulnerable in Australia
٧	Vulnerable in Victoria
(P)	Photo on this document
ssp	Subspecies