

# Vegetation Community Profile

## Brown Stringybark (*Eucalyptus baxteri*) + Pink Gum (*Eucalyptus fasciculosa*) + Cup Gum (*Eucalyptus cosmophylla*) Low Woodland/Open Forest (ML0404PE)

This community contains Brown Stringybark (*Eucalyptus baxteri*) as the dominant tree, but with Pink Gum (*Eucalyptus fasciculosa*) and/or Cup Gum (*Eucalyptus cosmophylla*) also present. The understorey is dominated by mid-dense heathy shrubs (typically 30% -70% combined cover). Where Brown Stringybark is the only overstorey tree present, this is described as a separate community (code WM1801PE).

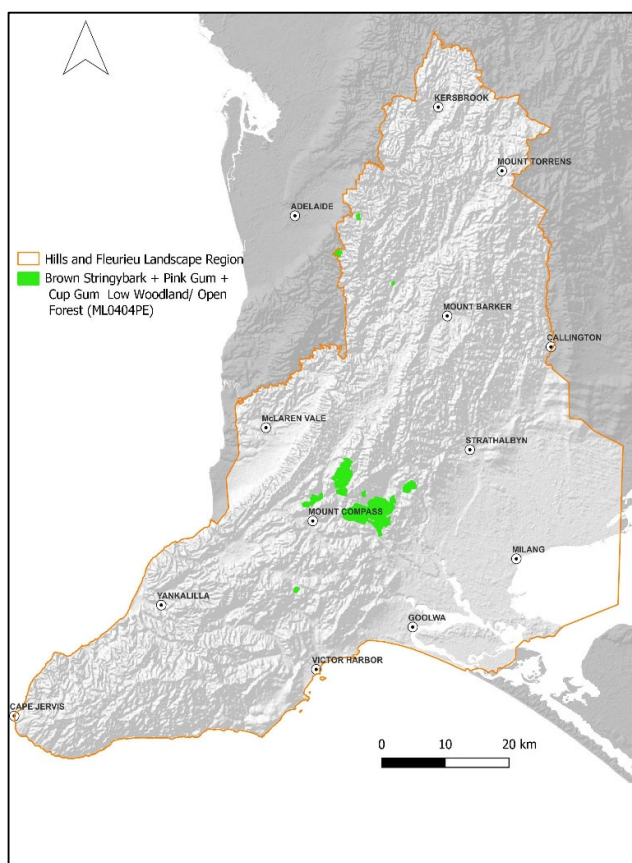


Figure 1: Pre-European mapping of Brown Stringybark (*Eucalyptus baxteri*) + Pink Gum (*E. fasciculosa*) + Cup Gum (*E. cosmophylla*) Low Woodland/Open Forest within Hills and Fleurieu Landscape region

### Distribution within the Hills and Fleurieu

Brown Stringybark in combination with Pink Gum and/or Cup Gum occurs on the slightly drier margins of where Brown Stringybark is the sole dominant tree. The community's main occurrence is between Kyeema

and Nangkita, with small occurrences at Horsnell Gully, Crafrers West and Hindmarsh Valley. This community occurs on relatively infertile soils and has not been extensively cleared: Of the 3,000 ha mapped as being present before European settlement, 2,275 ha (75%) has been mapped in the Department for Environment and Water's extant mapping (Data SA 2025).



Brown Stringybark (*Eucalyptus baxteri*) over Cup Gum (*Eucalyptus cosmophylla*) over dense heathy understorey. Dry rocky slope at Cleland National Park (Source S Croft 2025)

### Landform and aspect

Exposed slopes and ridges largely on north and westerly aspects (Specht and Perry 1948).

### Soil types

Well-drained, usually sandy or gravelly soils of low fertility (Nicolle 2013).

### Rainfall

Approximately 600 mm to 900 mm per annum.

### Revegetation

A table of plant species likely to have occurred in this community is provided at the end of this document.

Please note that the list includes species likely to occur across the plant community's entire range within the Hills and Fleurieu Landscape region. There may be other plant species that occurred on your property with a more restricted distribution. A native plant nurseries list can be found on the Landscapes Hills and Fleurieu website.

## Vegetation structural layers

### Tree Layer

The dominant trees are Brown Stringybarks, with Pink Gum and Cup Gum present at lower densities. The trees occur as multi-trunked trees, up to 10 m tall. On highly skeletal soils, Cup Gum may be less than 2 m tall. The combined canopy cover is variable, ranging from Low Woodland (10% - 30%) to denser Low Open Forest (30% - 70%) formations. In this community, Brown Stringybark is present at the lower rainfall limits and/or lower soil fertility limits of its distribution within the Hills and Fleurieu. Where rainfall and/or soil fertility increases, Brown Stringybark becomes the sole dominant and a taller tree and is described as a separate community, Brown Stringybark (*Eucalyptus baxteri*) (Low Woodland/Open Forest (WM1081PE).

### Shrub Layer

The understorey is dominated by densely-spaced heath-like shrubs including Beaked Hakea (*Hakea rostrata*), Heath Tea-tree (*Leptospermum myrsinoides*), Common Oak-bush (*Allocasuarina muelleriana*), Large-leaf Bush Pea (*Pultenaea daphnoides*), Common Heath (*Epacris impressa*), Leafless Bitter-pea (*Daviesia brevifolia*), Flame Heath (*Stenanthera conostephioides*) and Yacca (*Xanthorrhoea semiplana* ssp. *semiplana*) being common. The combined shrub cover is typically 30% - 70%.

### Groundcover Layer

Sedges and herbs, particularly Wire Rapier-sedge (*Lepidosperma semiteres*), Pale Fanflower (*Scaevola albida*) and Small-leaf Raspwort (*Gonocarpus tetragynus*) can form a dense ground cover. The cover of sedges may be 10% or more.

## Caring for Country and native vegetation

This vegetation community reflects the landscapes and ecosystems that existed at the time of European colonisation. First Nations peoples have cared for these lands for thousands of years, maintaining deep connections to Country through knowledge, culture, and stewardship. This guide supports efforts to understand, protect and restore native vegetation in a way that respects those enduring relationships.

## References

Data SA (2025). Native Vegetation Floristic Areas – NVIS – Statewide. *Government of South Australia*. <https://data.sa.gov.au/data/dataset/native-vegetation-floristic-areas-nvis-statewide>. Accessed April 2025.

Nicolle, D (2013). Native Eucalypts of South Australia. *Lane Print and Post*, Adelaide.

Specht, R and Perry, R (1948). The Plant Ecology of the Mount Lofty Ranges. *Trans. Roy. Soc. S. Aust.* 72 (1), 91-130.

## Acknowledgment

We gratefully acknowledge the valuable work and research of the staff and volunteers of the South Australian Seed Conservation Centre and Botanic Gardens of South Australia. The information available on their public websites 'Seeds of South Australia' and affiliated 'www.szygium.xyz' has been widely referenced for the germination and propagation content of the Vegetation Community species lists.

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## Preferred way to cite this information

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When citing multiple profiles:

Croft, S & Croft, T (2025). Pre-European Vegetation Community Profiles for the Hills and Fleurieu Landscape region. *Hills and Fleurieu Landscape Board*.

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**Brown Stringybark (*Eucalyptus baxteri*) + Pink Gum (*Eucalyptus fasciculosa*) + Cup Gum (*Eucalyptus cosmophylla*) Low Woodland/ Open Forest (ML0404PE)**

| Scientific Name                                          | Common Name          | Nursery Availability* | Propagation Method** | Seed Treatment*** | Seed Propagation Difficulty**** | Pollination                                                                             | Links to further information                                                                                                                                                                                    |
|----------------------------------------------------------|----------------------|-----------------------|----------------------|-------------------|---------------------------------|-----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>TREES (combined cover typically 20 - 50%)</b>         |                      |                       |                      |                   |                                 |                                                                                         |                                                                                                                                                                                                                 |
| <i>Eucalyptus baxteri</i>                                | Brown Stringybark    | Y                     | S                    | N                 |                                 | Insect (Bees)                                                                           | <a href="https://syzygium.xyz/saplants/Myrtaceae/Eucalyptus/Eucalyptus_baxteri.html">https://syzygium.xyz/saplants/Myrtaceae/Eucalyptus/Eucalyptus_baxteri.html</a>                                             |
| <i>Eucalyptus cosmophylla</i>                            | Cup Gum              | Y                     | S                    | N                 |                                 | Birds (Honeyeaters), Possums, Insects (Bees)                                            | <a href="https://syzygium.xyz/saplants/Myrtaceae/Eucalyptus/Eucalyptus_cosmophylla.html">https://syzygium.xyz/saplants/Myrtaceae/Eucalyptus/Eucalyptus_cosmophylla.html</a>                                     |
| <i>Eucalyptus fasciculosa</i>                            | Pink Gum             | Y                     | S                    | N                 |                                 | Insects                                                                                 | <a href="https://syzygium.xyz/saplants/Myrtaceae/Eucalyptus/Eucalyptus_fasciculosa.html">https://syzygium.xyz/saplants/Myrtaceae/Eucalyptus/Eucalyptus_fasciculosa.html</a>                                     |
| <i>Exocarpos cupressiformis</i>                          | Native Cherry        | N                     | S, C                 | Sc                | D                               | Insect                                                                                  | <a href="#">Exocarpos cupressiformis - Australian Native Plants Society (Australia)</a>                                                                                                                         |
| <b>MEDIUM AND TALL SHRUBS (combined cover 30 - 50%)</b>  |                      |                       |                      |                   |                                 |                                                                                         |                                                                                                                                                                                                                 |
| <i>Acacia myrtifolia</i>                                 | Myrtle Wattle        | Y                     | S                    | HW, Sc            |                                 |                                                                                         | <a href="https://syzygium.xyz/saplants/Fabaceae/Acacia/Acacia_myrtifolia.html">https://syzygium.xyz/saplants/Fabaceae/Acacia/Acacia_myrtifolia.html</a>                                                         |
| <i>Acacia spinescens</i>                                 | Spiny Wattle         | Y                     | S                    | HW, Sc            |                                 | Insect (Beetles, Wasps, Bees)                                                           | <a href="https://syzygium.xyz/saplants/Fabaceae/Acacia/Acacia_spinescens.html">https://syzygium.xyz/saplants/Fabaceae/Acacia/Acacia_spinescens.html</a>                                                         |
| <i>Allocasuarina muelleriana</i> ssp. <i>muelleriana</i> | Common Oak-bush      | Y                     | S                    | N                 |                                 | Wind                                                                                    | <a href="#">Slaty Sheoak   TreeProject</a>                                                                                                                                                                      |
| <i>Allocasuarina striata</i>                             | Stalked Oak-bush     | Y                     | S                    | CS                |                                 | Wind                                                                                    | <a href="https://syzygium.xyz/saplants/Casuarinaceae/Allocasuarina/Allocasuarina_striata.html">https://syzygium.xyz/saplants/Casuarinaceae/Allocasuarina/Allocasuarina_striata.html</a>                         |
| <i>Brachyloma ericoides</i> ssp. <i>ericoides</i>        | Brush Heath          | N                     | S                    |                   | D                               | Insect                                                                                  | <a href="https://syzygium.xyz/saplants/Ericaceae/Brachyloma/Brachyloma_ericoides_ssp._ericoides.html">https://syzygium.xyz/saplants/Ericaceae/Brachyloma/Brachyloma_ericoides_ssp._ericoides.html</a>           |
| <i>Calytrix tetragona</i>                                | Common Fringe-myrtle | Y                     | C                    | N                 |                                 | Insect (Native Bees, Honey Bees, Wasps, Hoverflies, Butterflies, Moths, Beetles, Flies) | <a href="https://www.anbg.gov.au/gnp/gnp2/calytrix-tetragona.html">https://www.anbg.gov.au/gnp/gnp2/calytrix-tetragona.html</a>                                                                                 |
| <i>Daviesia brevifolia</i>                               | Leafless Bitter-pea  | Y                     | S                    | HW                |                                 | Insect (Bees)                                                                           | <a href="https://syzygium.xyz/saplants/Fabaceae/Daviesia/Daviesia_brevifolia.html">https://syzygium.xyz/saplants/Fabaceae/Daviesia/Daviesia_brevifolia.html</a>                                                 |
| <i>Daviesia ulicifolia</i> ssp. <i>ulicifolia</i>        | Gorse Bitter-pea     | Y                     | S                    | HW, Sc            |                                 | Insect (Bees)                                                                           | <a href="https://syzygium.xyz/saplants/Fabaceae/Daviesia/Daviesia_ulicifolia_ssp._incarnata.html">https://syzygium.xyz/saplants/Fabaceae/Daviesia/Daviesia_ulicifolia_ssp._incarnata.html</a>                   |
| <i>Dillwynia hispida</i>                                 | Red Parrot-pea       | Y                     | S, C                 | HW                |                                 | Insect                                                                                  | <a href="#">Dillwynia hispida</a>                                                                                                                                                                               |
| <i>Grevillea lavandulacea</i> ssp. <i>lavandulacea</i>   | Spider-flower        | Y                     | S, C                 | N                 |                                 | Bird, Insect                                                                            | <a href="https://syzygium.xyz/saplants/Proteaceae/Grevillea/Grevillea_lavandulacea_ssp._lavandulacea.html">https://syzygium.xyz/saplants/Proteaceae/Grevillea/Grevillea_lavandulacea_ssp._lavandulacea.html</a> |

| Scientific Name                                     | Common Name           | Nursery Availability* | Propagation Method** | Seed Treatment*** | Seed Propagation Difficulty**** | Pollination                              | Links to further information                                                                                                                                                                                        |
|-----------------------------------------------------|-----------------------|-----------------------|----------------------|-------------------|---------------------------------|------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <i>Hakea carinata</i>                               | Erect Hakea           | Y                     | S                    | N                 |                                 | Insect                                   | <a href="https://www.picturethisai.com/care/propagate/Hakea_carinata.html">https://www.picturethisai.com/care/propagate/Hakea_carinata.html</a>                                                                     |
| <i>Hakea rostrata</i>                               | Beaked Hakea          | Y                     | S                    | N                 |                                 | Insect                                   | <a href="https://www.australianplants.com/plants.aspx?id=1294">https://www.australianplants.com/plants.aspx?id=1294</a>                                                                                             |
| <i>Hakea rugosa</i>                                 | Dwarf Hakea           | Y                     | S                    | N                 |                                 | Insect                                   | <a href="https://syzygium.xyz/saplants/Proteaceae/Hakea/Hakea_rugosa.html">https://syzygium.xyz/saplants/Proteaceae/Hakea/Hakea_rugosa.html</a>                                                                     |
| <i>Leptospermum myrsinoides</i>                     | Heath Tea-tree        | Y                     | S, C                 | N                 |                                 | Insect                                   | <a href="https://www.anbg.gov.au/leptospermum/leptospermum-myrsinoides.html">https://www.anbg.gov.au/leptospermum/leptospermum-myrsinoides.html</a>                                                                 |
| <i>Leucopogon virgatus</i> var. <i>virgatus</i>     | Common Beard-heath    | N                     | S, C                 | St                |                                 | Insect                                   | <a href="https://wtlandcare.org/details/leucopogon-virgatus/">https://wtlandcare.org/details/leucopogon-virgatus/</a>                                                                                               |
| <i>Platylobium obtusangulum</i>                     | Holly Flat-pea        | Y                     | S, C                 | N, Sm             |                                 | Insect (Bees)                            | <a href="https://treeproject.org.au/seedlings/common-flat-pea/">https://treeproject.org.au/seedlings/common-flat-pea/</a>                                                                                           |
| <i>Pultenaea daphnoides</i>                         | Large-leaf Bush Pea   | Y                     | S, C                 | HW, Sc            |                                 | Insect (Bees)                            | <a href="https://treeproject.org.au/seedlings/large-leaf-bush-pea-or-bitter-pea/">https://treeproject.org.au/seedlings/large-leaf-bush-pea-or-bitter-pea/</a>                                                       |
| <i>Pultenaea involucrata</i>                        | Mount Lofty Bush-pea  | N                     | S, C                 | HW, Sc            |                                 | Insect (Bees)                            | <a href="https://syzygium.xyz/saplants/Fabaceae/Pultenaea/Pultenaea_involucrata.html">https://syzygium.xyz/saplants/Fabaceae/Pultenaea/Pultenaea_involucrata.html</a>                                               |
| <i>Pultenaea trinervis</i>                          | Three-nerve Bush-pea  | N                     | S, C                 | HW, Sc            |                                 | Insect (Bees)                            | <a href="https://syzygium.xyz/saplants/Fabaceae/Pultenaea/Pultenaea_trinervis.html">https://syzygium.xyz/saplants/Fabaceae/Pultenaea/Pultenaea_trinervis.html</a>                                                   |
| <i>Spyridium thymifolium</i>                        | Thyme-leaf Spyridium  | N                     | S                    | HW, Sc            |                                 | Insect                                   | <a href="https://syzygium.xyz/saplants/Rhamnaceae/Spyridium/Spyridium_thymifolium.html">https://syzygium.xyz/saplants/Rhamnaceae/Spyridium/Spyridium_thymifolium.html</a>                                           |
| <i>Stenanthra conostephioides</i>                   | Flame Heath           | N                     | S, C                 | HW, Sc, GA        | D                               | Bird                                     | <a href="https://syzygium.xyz/saplants/Ericaceae/Stenanthra/Stenanthra_conostephioides.html">https://syzygium.xyz/saplants/Ericaceae/Stenanthra/Stenanthra_conostephioides.html</a>                                 |
| <i>Xanthorrhoea semiplana</i> ssp. <i>semiplana</i> | Yacca                 | Y                     | S                    | N                 |                                 | Insect (Honeybees, Butterflies, Beetles) | <a href="https://syzygium.xyz/saplants/Asphodelaceae/Xanthorrhoea/Xanthorrhoea_semiplana_ssp_semiplana.html">https://syzygium.xyz/saplants/Asphodelaceae/Xanthorrhoea/Xanthorrhoea_semiplana_ssp_semiplana.html</a> |
| <b>LOW SHRUBS (combined cover 10 - 30%)</b>         |                       |                       |                      |                   |                                 |                                          |                                                                                                                                                                                                                     |
| <i>Dillwynia sericea</i>                            | Showy Parrot-pea      | Y                     | S, C                 | HW, Sc            |                                 | Insect                                   | <a href="https://resources.austplants.com.au/plant/dillwynia-sericea/">https://resources.austplants.com.au/plant/dillwynia-sericea/</a>                                                                             |
| <i>Epacris impressa</i>                             | Common Heath          | N                     | S, C                 | DS, HW            | D                               | Bird, Insect (Native Bees, Butterflies)  | <a href="https://anpsa.org.au/plant_profiles/epacris-impressa/">https://anpsa.org.au/plant_profiles/epacris-impressa/</a>                                                                                           |
| <i>Hibbertia devitata</i>                           | Smooth Guinea-flower  | N                     | C                    |                   | D                               | Insect                                   | <a href="https://syzygium.xyz/saplants/Dilleniaceae/Hibbertia/Hibbertia_devitata.html">https://syzygium.xyz/saplants/Dilleniaceae/Hibbertia/Hibbertia_devitata.html</a>                                             |
| <i>Hibbertia riparia</i>                            | Bristly Guinea-flower | Y                     | C                    |                   | D                               | Insect                                   | <a href="https://syzygium.xyz/saplants/Dilleniaceae/Hibbertia/Hibbertia_riparia.html">https://syzygium.xyz/saplants/Dilleniaceae/Hibbertia/Hibbertia_riparia.html</a>                                               |
| <i>Hibbertia virgata</i>                            | Twiggy Guinea-flower  | N                     | C                    |                   | D                               | Insect                                   | <a href="https://syzygium.xyz/saplants/Dilleniaceae/Hibbertia/Hibbertia_virgata.html">https://syzygium.xyz/saplants/Dilleniaceae/Hibbertia/Hibbertia_virgata.html</a>                                               |
| <i>Isopogon ceratophyllus</i>                       | Horny Cone-bush       | Y                     | S, C                 | N                 |                                 |                                          | <a href="https://anpsa.org.au/plant_profiles/isopogon-ceratophyllus/">https://anpsa.org.au/plant_profiles/isopogon-ceratophyllus/</a>                                                                               |

| Scientific Name                                    | Common Name            | Nursery Availability* | Propagation Method** | Seed Treatment*** | Seed Propagation Difficulty**** | Pollination                          | Links to further information                                                                                                                                                                        |
|----------------------------------------------------|------------------------|-----------------------|----------------------|-------------------|---------------------------------|--------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <i>Pimelea octophylla</i>                          | Woolly Riceflower      | N                     | S, C                 | N                 |                                 | Insect                               | <a href="https://vicflora.rbg.vic.gov.au/flora/taxon/f3baff79-d9a3-475a-97d4-2dd7e05e4cfe">https://vicflora.rbg.vic.gov.au/flora/taxon/f3baff79-d9a3-475a-97d4-2dd7e05e4cfe</a>                     |
| <i>Styphelia humifusa</i>                          | Cranberry Heath        | N                     | C                    | N                 | D                               | Bird, Insect (Wasps, Moths, Beetles) | <a href="https://syzygium.xyz/saplants/Ericaceae/Styphelia/Styphelia_exarrhena.html">https://syzygium.xyz/saplants/Ericaceae/Styphelia/Styphelia_exarrhena.html</a>                                 |
| <b>MAT PLANTS (combined cover 1 - 5%)</b>          |                        |                       |                      |                   |                                 |                                      |                                                                                                                                                                                                     |
| <i>Kennedia prostrata</i>                          | Scarlet Runner         | Y                     | S, C                 | HW                |                                 | Insect (Bees)                        | <a href="https://treeproject.org.au/seedlings/running-postman/">https://treeproject.org.au/seedlings/running-postman/</a>                                                                           |
| <i>Schoenus breviculmis</i>                        | Matted Bog-rush        | N                     |                      |                   |                                 |                                      | <a href="https://syzygium.xyz/saplants/Cyperaceae/Schoenus/Schoenus_breviculmis.html">https://syzygium.xyz/saplants/Cyperaceae/Schoenus/Schoenus_breviculmis.html</a>                               |
| <b>SEDGE/ TUSSOCKS (combined cover 1 - 10%)</b>    |                        |                       |                      |                   |                                 |                                      |                                                                                                                                                                                                     |
| <i>Dianella revoluta</i> var. <i>revoluta</i>      | Black-anther Flax-lily | Y                     | S, D                 | N                 |                                 | Insect (Bees)                        | <a href="https://syzygium.xyz/saplants/Asphodelaceae/Dianella/Dianella_revoluta_var._revoluta.html">https://syzygium.xyz/saplants/Asphodelaceae/Dianella/Dianella_revoluta_var._revoluta.html</a>   |
| <i>Lepidosperma semiteres</i>                      | Wire Rapier-sedge      | N                     | S, D                 |                   |                                 | Wind                                 | <a href="https://syzygium.xyz/saplants/Cyperaceae/Lepidosperma/Lepidosperma_semiteres.html">https://syzygium.xyz/saplants/Cyperaceae/Lepidosperma/Lepidosperma_semiteres.html</a>                   |
| <i>Lomandra micrantha</i> ssp. <i>micrantha</i>    | Small-flower Mat-rush  | Y                     | S, D                 | N                 | D                               | Insect (Bees, Butterflies, Beetles)  | <a href="https://syzygium.xyz/saplants/Asparagaceae/Lomandra/Lomandra_micrantha_ssp._micrantha.html">https://syzygium.xyz/saplants/Asparagaceae/Lomandra/Lomandra_micrantha_ssp._micrantha.html</a> |
| <i>Lomandra multiflora</i> ssp. <i>dura</i>        | Hard Mat-rush          | Y                     | S, D                 | N                 |                                 | Insect (Bees, Butterflies, Beetles)  | <a href="#">FACT-SHEET Lomandra multiflora.pdf</a>                                                                                                                                                  |
| <b>TWINER/ SCRAMBLERS (combined cover &lt; 1%)</b> |                        |                       |                      |                   |                                 |                                      |                                                                                                                                                                                                     |
| <i>Billardiera cymosa</i> ssp. <i>cymosa</i>       | Sweet Apple-berry      | Y                     | S, D, C              | N                 |                                 | Insect                               | <a href="#">Billardiera cymosa — Fleurieu Environment Centre</a>                                                                                                                                    |
| <i>Cassytha glabella</i> f. <i>dispar</i>          | Slender Dodder-laurel  | Y                     | S                    | N                 |                                 | Insect                               | <a href="#">Cassytha glabella f. dispar</a>                                                                                                                                                         |
| <b>HERBS (combined cover 1 - 10%)</b>              |                        |                       |                      |                   |                                 |                                      |                                                                                                                                                                                                     |
| <i>Burchardia umbellata</i>                        | Milkmaids              | Y                     | S                    | N                 |                                 | Insect                               | <a href="#">Burchardia umbellata   Australian Plants Society</a>                                                                                                                                    |
| <i>Caesia calliantha</i>                           | Blue Grass-lily        | Y                     | S                    | CS                |                                 | Insect                               | <a href="https://syzygium.xyz/saplants/Asphodelaceae/Caesia/Caesia_calliantha.html">https://syzygium.xyz/saplants/Asphodelaceae/Caesia/Caesia_calliantha.html</a>                                   |
| <i>Cheiranthra alternifolia</i>                    | Hand-flower            | Y                     | C                    | N                 |                                 |                                      | <a href="#">Cheiranthra alternifolia</a>                                                                                                                                                            |
| <i>Gonocarpus tetragynus</i>                       | Small-leaf Raspwort    | Y                     | S, C                 | N                 | D                               | insect                               | <a href="https://syzygium.xyz/saplants/Haloragaceae/Gonocarpus/Gonocarpus_tetragynus.html">https://syzygium.xyz/saplants/Haloragaceae/Gonocarpus/Gonocarpus_tetragynus.html</a>                     |
| <i>Goodenia blackiana</i>                          | Native Primrose        | N                     | S, C                 | So                | D                               | Insect                               | <a href="#">How to Propagate Black's goodenia</a>                                                                                                                                                   |
| <i>Laxmannia orientalis</i>                        | Dwarf Wire-lily        | N                     | S, D                 |                   |                                 | Wind                                 | <a href="#">Search</a>                                                                                                                                                                              |
| <i>Persoonia juniperina</i>                        | Prickly Geebung        | N                     | S, C                 |                   | D                               | Insect                               | <a href="#">Persoonia juniperina</a>                                                                                                                                                                |
| <i>Scaevola albida</i>                             | Pale Fanflower         | Y                     | S, C                 | N                 |                                 | Insect (Bees, Butterflies)           | <a href="#">Scaevola-albida-Small-fruit-Fanflower.pdf</a>                                                                                                                                           |

*If cells are blank, no information was readily available at the time of writing.*

#### \* Nursery Availability

N = No

Y = Yes

#### \*\* Propagation Method

C = Cuttings

D = Division

S = Seedlings

| ***Seed Treatment Code | Treatment name  | Procedure                                                                          |
|------------------------|-----------------|------------------------------------------------------------------------------------|
| CS                     | Cold Storage    | Stored at 3 to 5 degrees Celsius                                                   |
| DS                     | Dark Storage    | Seed stored out of direct sunlight                                                 |
| GA                     | Gibberelic Acid |                                                                                    |
| HW                     | Hot Water       | Water just off the boil poured over the seed and allowed to stand for 8 - 24 hours |
| N                      | None            |                                                                                    |
| Sc                     | Scarify         | Mechanical abrasion of seed coat e.g. lightly scratch with sandpaper               |
| Sm                     | Smoke           | Soaking seeds in smoke water                                                       |
| So                     | Soak            | Seed placed in rainwater for 24 hours                                              |
| St                     | Stratify        | Seed placed in freezer for 2 weeks                                                 |

#### \*\*\*\*Seed Propagation Difficulty

D = Difficult