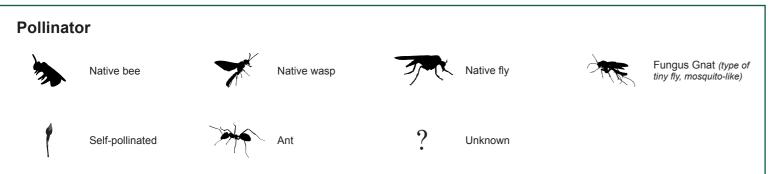
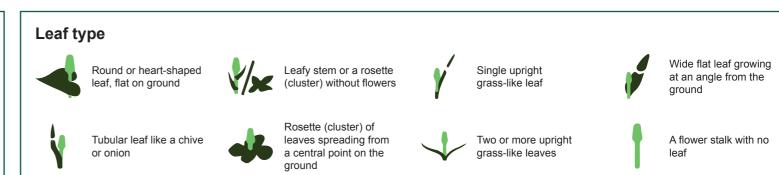
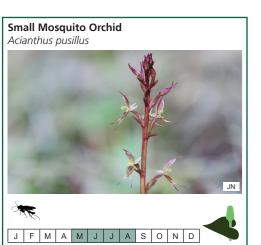
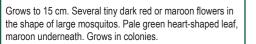
## Native Orchids of the Limestone Coast Stringybark Woodland

Native orchids are a very important part of our environment and there are over 250 described species in South Australia. They are delicate and have a special role in ecosystems. Much like frogs can tell us if water is healthy, orchids can tell us if an area of native vegetation is healthy. Some are very rare and often rely on a single insect for their survival (as they need them for pollination to produce seed). Orchids come in all shapes and sizes with some looking like spiders and even donkeys. When walking, we need to be careful not to step on orchids; being small they can be hard to see but this identification chart will help you recognise and protect them.

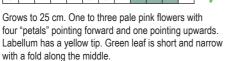


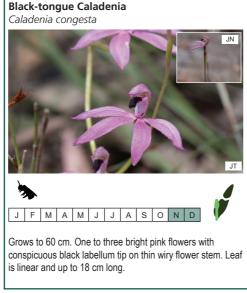


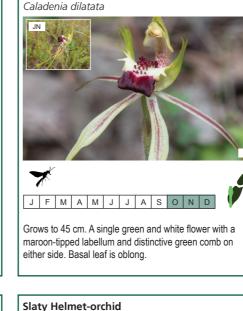




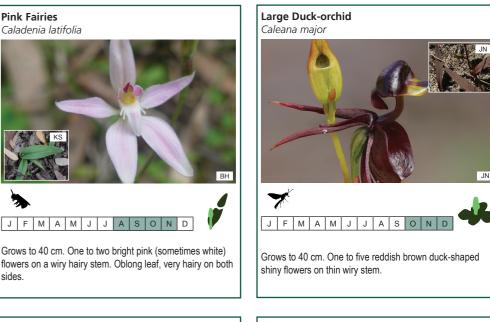


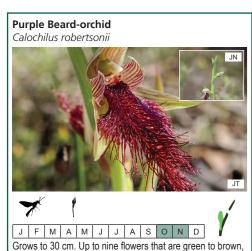


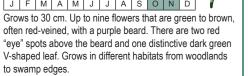


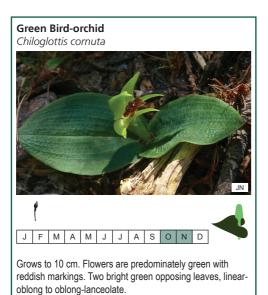


Green-comb Spider-orchid



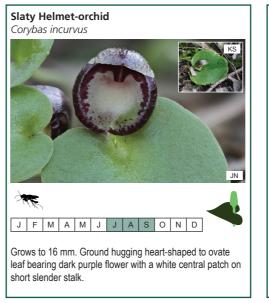


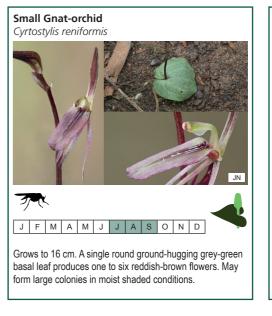






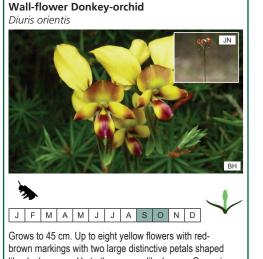
colonies in moist areas

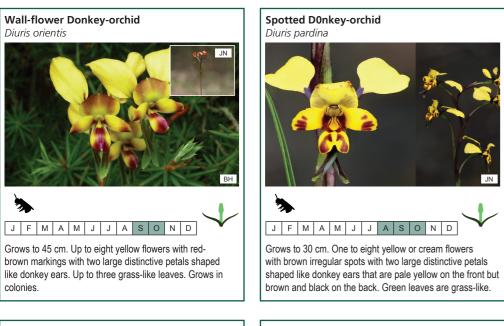




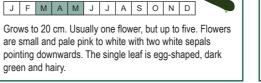


Common names used as per South Australia's Native Orchids DVD (2011) by the Native Orchids DVD (201





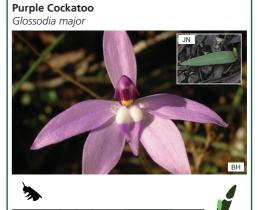




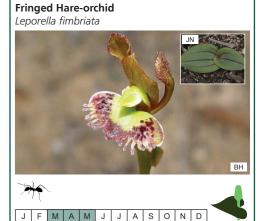


Cinnamon Bells

brown spots. Two large distinctive petals (shaped like donkey ears) are pale yellow on the front and brown on the back. Green leaves are long and thin.

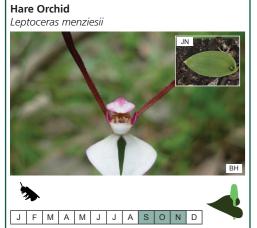


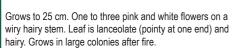
J F M A M J J A S O N D Grows to 30 cm. One or two purple or mauve (rarely white) flowers with five "petals". The centre of the flower resembles a cockatoo's beak. A single hairy narrow leaf. Sweet perfume on warm days. Grows individually or in small groups, occasionally large colonies. Abundant after fire.

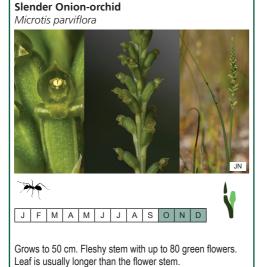


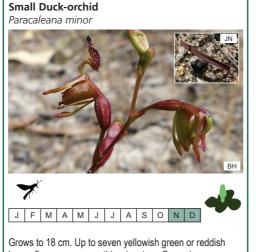
Grows to 25 cm. One to three yellowish-green flowers with reddish markings. One or two ovate green leaves.

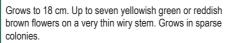
**Dwarf Greenhood** 

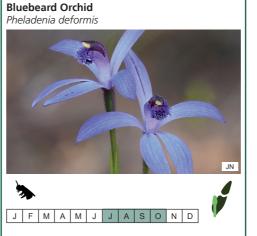










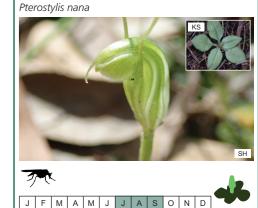


Grows to 15 cm. One single bright blue flower up to 40 mm across; rare variations are pink, white or yellow. Often found in small dense colonies.



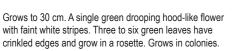
Grows to 90 cm. Up to 20 green and white hood-shaped flowers; labellum is brownish to yellow-green with dark central stripe. Basal leaves are not present when flowering. Grows individually

J F M A M J J A S O N D



Grows to 20 cm. Usually a single flower which is small, hood-like, green and white striped, with antennae-looking sepals. Slightly pointed oval-shaped leaves are dull green, smooth, and grow in a rosette. Grows in colonies.



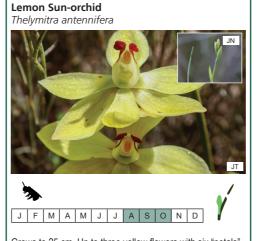




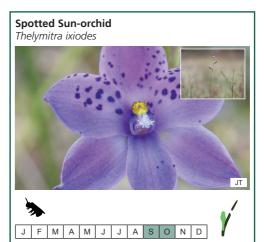
is white and green at the base, and maroon at the top. Dark green leaves on long stalks growing in a rosette. Grows in colonies in moist areas.



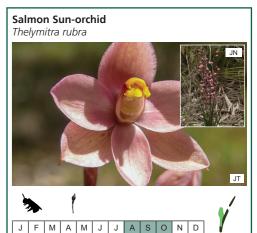
Grows in colonies. Up to ten red and white striped flowers. Flowers are only common after a summer fire.



Grows to 25 cm. Up to three yellow flowers with six "petals" on a wiry stem. Flowers are lemon-scented and long-lasting. Long thin leaf, reddish at the bottom.



Grows to 60 cm. Three to nine flowers; usually dark blue but may be purple, mauve, pink, white, or greenish-blue. Flowers are also variable in size. Upper sepal and petals are spotted. Opens in warm weather.



Grows to 40 cm. Up to four pink flowers with six "petals" on a wiry zigzagging stem. Flowers are perfumed and open on hot humid days. Narrow leaf is folded along the middle and reddish at the bottom.

Many thanks to the following who kindly supplied photographs: Bryan Haywood (BH), June Niejalke (JN), Jonathan Tuck (JT)