

Caladenia exilis subsp. exilis

Name and Authority

Caladenia exilis Hopper & A.P.Br. **subsp. exilis**

Synonyms (previous names)

Caladenia varians subsp. exilis; Calonemorchis exilis; Jonesiopsis exilis subsp. exilis;

Common Name

Salt Lake Spider Orchid

Complex Name

Caladenia filamentosa (Wispy Spider Orchids)

Originally Described by

Stephen Hopper & Andrew Brown in Nuytsia 14:227-229 (2001)

Distribution and Habitat

Woodaniling to Nyabing and also between Pithara and Gunyidi, growing in sandy and sandy-clay soils in woodlands and shrublands, often in areas surrounding salt lakes and flats.

Flowering Months

..... Aug Sep

Description

A common subspecies 150–250 mm high with a hairy leaf 40–100 mm long by 4–7 mm wide and up to three white to creamy-white flowers 40–60 mm across.

Distinguishing Features

It is distinguished from the subsp. vanleeuwenii by its consistently creamy-white rather than variably creamy-white, red or yellow flowers. From the more distantly related Common Spider Orchid (*Caladenia varians*) it is distinguished by its smaller flowers, usually narrower petals and sepals, smaller, narrower labellum and confinement to salt lake margins and winter-wet flats.

WA Conservation Code (Threatened Status)

Not Listed

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Caladenia exilis subsp. *exilis*



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distribution



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