

Caladenia christineae

Name and Authority

Caladenia christineae Hopper & A.P.Br.

Synonyms (previous names)

Caladenia sp. Muir; Arachnorchis christineae; Calonemorchis christineae

Common Name

Christine's Spider Orchid

Complex Name

Caladenia longicauda (White Spider Orchids)

Originally Described by

Stephen Hopper & Andrew Brown in Nuytsia 14:59-60 (2001)



Caladenia christineae



Caladenia christineae distribution

Distribution and Habitat

Albany to Pemberton, growing in clay and sandy-clay soils in seasonally wet areas on lake and swamp margins and along the edges of seasonal creeks, flowering best in the season following summer fire.



Caladenia christineae

Flowering Months

..... Sep Oct Nov ..



Caladenia christineae

Description

A rare **species** 250–400 mm high with a hairy leaf 80–200 mm long by 4–12 mm wide and up to four creamy-white flowers 60–80 mm across.

Distinguishing Features

It is distinguished from most other members of the Caladenia longicauda **complex** by its smallish flowers with stiffly held, relatively short **sepals** and **petals** and short **labelum fringe segments**.

WA Conservation Code (Threatened Status)

Threatened (Endangered)

Copyright © 2024. WANOSCG All rights reserved. (ver: April 2024)



Web edition hosted at <https://keys.lucidcentral.org/keys/v4/wa-orchids/>