Thelymitra jacksonii

Name and Authority

Thelymitra jacksonii Hopper & A.P.Br. ex Jeanes

Common Name

Jackson's Sun Orchid

Complex Name

Thelymitra fuscolutea (Sienna Sun Orchids)

Originally Described by

Jeffrey Jeanes in Muelleria 24:14-15, Fig. 4 (2006)

Distribution and Habitat

North-west of Walpole with a disjunct population near Denbarker, growing in sandy-clay and lateritic soils amongst low shrubs, particularly in areas adjacent to granite outcrops.

Flowering Months

Jan · · · · · · · · · Dec

Description

A late flowering <u>species</u> 150–350 mm high with a broad, smooth leaf 60–150 mm long by 20–35 mm wide and up to 12 brown and orange, cinnamon-scented flowers 30–50 mm across.

Distinguishing Features

It is distinguished from the related Star Orchid (Thelymitra stellata) by its prominently warty <u>column</u> with two small projections, more southerly distribution and later flowering period.

WA Conservation Code (Threatened Status)

Priority Three

Notes

Named in honour of WA Native Orchid Study and Conservation Group member(s): Bill Jackson

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



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



Thelymitra jacksonii



Thelymitra jacksonii distribution



Thelymitra jacksonii



Thelymitra jacksonii



