Prasophyllum regium

Name and Authority

Prasophyllum regium R.S.Rogers

Common Name

King Leek Orchid

Complex Name

Prasophyllum elatum (Tall Leek Orchids)

Originally Described by

Richard Rogers in Trans.& Proc.Roy.Soc.South Australia 42:27 (1918)

Distribution and Habitat

Perth to Albany, growing in sandy, sandy-clay and clay soils in forests, woodlands, shrublands and seasonally wet flats, flowering best in the season following summer fire. At the northern end of its range the <u>species</u> is confined to seasonally wet flats and creeklines but at the southern end occupies a range of habitats.

Flowering Months

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Description

A robust <u>species</u> 500–2000 mm high with a smooth tubular leaf 450–1200 mm long by 10–18 mm wide and up to 100 greenish-yellow or burgundy flowers 12–16 mm across.

Distinguishing Features

It is distinguished from the related Tall Leek Orchid (Prasophyllum elatum) by its taller <u>inflorescence</u> and more numerous, larger flowers. It is also usually just starting to flower by the time that <u>species</u> is finishing.

WA Conservation Code (Threatened Status)

Not Listed

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Prasophyllum regium



Prasophyllum regium distribution



Prasophyllum regium



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