

WATTLE

Acacias of Australia

Acacia drummondii subsp. *candolleana* (Meisn.) Maslin



Source: Australian Plant Image Index (dig.13908).
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Source: WorldWideWattle ver. 2.
Published at: www.worldwidewattle.com
See illustration.



Acacia drummondii subsp. *candolleana*
occurrence map.
Occurrence map generated via Atlas of Living
Australia (<https://www.ala.org.au>).

Family

Fabaceae

Distribution

Sporadic from New Norcia S to Collie with a disjunct population in Fitzgerald R. Natl Park, W.A.

Description

Shrub 0.3–1 (–2) m high. Branchlets appressed-puberulous to subglabrous; hairs antrorse. Pinnae 1 pair, 4–10 mm long; pinnules 2–4 pairs, oblong to narrowly oblong or obovate, 5–12 mm long, 3–6 mm wide, flat, green or glaucous, glabrous; gland on petiole. Peduncles usually ±appressed-puberulous with antrorse hairs. Petals glabrous. Pods shortly villous to subglabrous.

Habitat

Usually grows in sandy or loamy laterite, in Jarrah (*Eucalyptus marginata*) forest or Wandoo (*E. wandoo*) woodland.

Specimens

W.A.: c. 10 km E of Darkin Swamp, c. 45 km due NW of Brookton, *B.R.Maslin* 6332 (CANB, PERTH); Thumb Peak, Fitzgerald R. Natl Park, *K.Newbey* 3420 (CANB, PERTH).

Notes

Specimens from Fitzgerald R. Natl Park differ from those elsewhere in having patent hairs on the peduncles.

Readily distinguished from the other subspecies by pinnae consistently 1 pair.

FOA Reference

Data derived from *Flora of Australia* Volumes 11A (2001), 11B (2001) and 12 (1998), products of ABRS, ©Commonwealth of Australia

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This identification key and fact sheets are available as a mobile application:



Australian Government
Department of the Environment and Energy



Department of
Biodiversity, Conservation
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Australian
Biological
Resources
Study



URL: <https://keys.lucidcentral.org/keys/v3/wattle>
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