

WATTLE

Acacias of Australia

Acacia barbinervis Benth. subsp. *barbinervis*



Source: WorldWideWattle ver. 2.
Published at: www.worldwidewattle.com



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

Family

Fabaceae

Distribution

Occurs in the Darling Ra. from near Bindoon and Toodyay S to Waroona, south-western W.A.

Description

Branchlet apices acutely angled. **Stipules** inclined to ascending, mostly shallowly recurved. Phyllodes inclined to ascending, shallowly recurved, a few straight, flat with a nerve-like upper margin; **cusps** 1–2 mm long; **midrib** near lower margin; **gland** normally absent; **pulvinus** ± absent. Flower-heads golden. Flower buds apiculate. **Calyx** dissected for c. 1/4 its length, with lobes broadly triangular.

Habitat

Grows in lateritic soil in Jarrah–Marri woodland and forest.

Specimens

W.A.: Waroona, [F.L.E.]Diels & [E.G.]Pritzel 154 (PERTH); E of Bullsbrook East, B.R.Maslin 4801 (CANB, K, PERTH); Julimar Rd, Toodyay, 5 Jan. 1992, P.A.Phillips (PERTH); prope cataractam ad caput fluvii Cygnorum [Susannah Brook], L.Preiss 988 (C, CGE—sphalm. '847', FI, G, GOET, HBG, K, L, LUND, M, MO, NAP, NY, P, RO, STR, TCD—sphalm. '847').

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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Western Australian Herbarium



Australian
Biological
Resources
Study



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