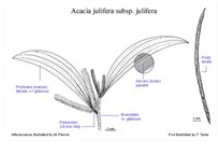
WATTLE
Acacias of Australia

Acacia julifera Benth. subsp. *julifera*

Source: Australian Plant Image Index (a.22619).
ANBG © M. Fagg, 2004

Source: Australian Plant Image Index (a.31116).
ANBG © M. Fagg, 1993



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

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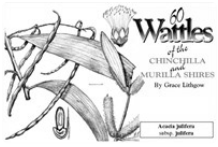

Source: WorldWideWattle ver. 2.
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See illustration.

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

Family

Fabaceae

Distribution

Occurs in Qld from near Forsayth S to the N.S.W. border; possibly occurring on the North Coast of N.S.W. (but records not verified).

Description

Branchlets pubescent on young plants, normally glabrous on mature plants. Juvenile phyllodes pubescent with indumentum rarely persisting to mature plants. Mature phyllodes lanceolate, falcate, (6–) 7–17 cm long, 5–33 mm wide, l:w normally 4–12. Spikes (2–) 3–5 cm long. Pods terete, to 3 mm diam. Seeds to 4 mm long and 2 mm wide.

Habitat

Grows in coastal and subcoastal areas, often on sand-stone, in well-drained sandy soils in open eucalypt scrub-woodland or grassland.

Specimens

Qld: on roadside from Eidsvold to Monto, *S.J.Davies 64 & J.M.Powell* (A, AD, BRI, CANB, HO, K, L, MEL, MO, NSW, PERTH, UC, US, Z); Seventeen Mile Rd, Helidon Hills, *P.Grimshaw 614 & P.Robins* (BRI, MEL, NSW); 52 km N of Warrego Hwy on Auburn Rd, *A.N.Rodd 4180 & V.Hando* (K, MEL, NSW).

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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