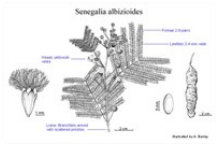


WATTLE

Acacias of Australia

Senegalia albizioides (Pedley) Pedley



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



Senegalia albizioides occurrence map.
Occurrence map generated via Atlas of Living
Australia (<https://www.ala.org.au>).

Common Name

Climbing Wattle

Family

Fabaceae

Distribution

Endemic on the Cape York Peninsula, Qld.

Description

Liane. Branchlets with scattered prickles. Stipules inconspicuous. Leaves: petiole 2-9 cm long, a raised gland usually present shortly above pulvinus; rachis 2-18 cm long, with or without scattered prickles below, densely clothed with long straight and crisped hairs on upper surface (also on pinna-rachis), with a gland usually present at or near junction of each of top 1 or 2 pairs of pinnae; pinnae 2-9 pairs; pinnules 16-28 pairs per pinna, obliquely oblong, 6-17 mm long, (1.5-) 2-4 mm wide, acute, often with scattered hairs on lower surface, with midrib excentric basally and nearly central above. Inflorescences capitate, axillary, racemously or paniculately arranged. Flowers yellowish white, reddish in bud; calyx minutely pubescent. Pods straight or twisted, 6-8 cm long, 1.2-1.8 cm wide, coriaceous, tardily dehiscent; margins irregularly constricted. Seeds oblong, 9-10 mm long, 4-4.5 mm wide, c. 3.5 mm thick, blackish; areole inconspicuous.

Habitat

It occurs in or on the margins of rainforest.

Specimens

Qld: State Forest Reserve 310, Goldsborough L.A., *B.Gray 2830* (MEL, QRS); VCL Gadgarra Goldsborough, *B.Gray 2837* (MEL, QRS); Natl Park Reserve 8, Parish of Weymouth, *B.Hyland 11593* (QRS).

Notes

Based on molecular and other data *Acacia sens. lat.* is now considered as comprising a number of segregate genera, see J.T.Miller & D.S.Seigler, *Austral. Syst. Bot.* 25: 217-224 (2012) for overview. Many taxa in the former *Acacia* subg. *Aculeiferum* are now referable to the genus *Senegalia*, including the one presented here.

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
and Attractions
Western Australian Herbarium



Australian
Biological
Resources
Study



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