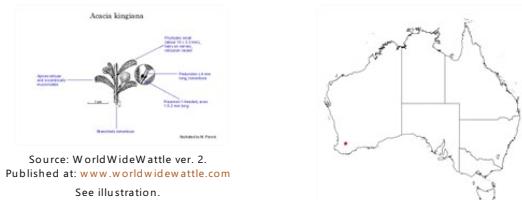


WATTLE

Acacias of Australia

Acacia kingiana Maiden & Blakely



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

Family

Fabaceae

Distribution

Known only from the type collection in an area NE of Wagin in south-western W.A.

Description

Bushy shrub 2–3 m high. Branchlets tomentose. Phyllodes inequilaterally narrowly oblong to narrowly elliptic-ob lanceolate, straight to shallowly recurved, c. 10 mm long, 2–3 mm wide, obtuse and excentrically mucronulate, coriaceous, with 2 or 3 distant tomentulose main nerves and with ± raised, anastomosing secondary nerves. Inflorescences 1-headed racemes; raceme axes 1.5–2 mm long, white-tomentulose; peduncles 3.5–4 mm long, tomentulose, with a basal glabrous round bract and an amorphous glandular mass opposite; heads globular, 4–4.5 mm diam., densely 30–40-flowered, presumably golden. Flowers 5-merous; sepals c. 2/3-united. Pods not seen.

Habitat

Grows in gravelly soil in Wandoo forest.

Notes

A member of the '*A. flavigula* group' related to *A. flavigula* which differs in having commonly two-headed racemes and smaller heads, free sepals and ± golden pubescence.

Conservation

Gazetted a presumed extinct species in W.A.

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:



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