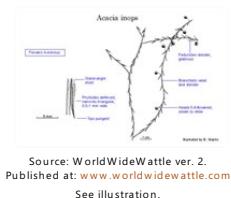


WATTLE

Acacias of Australia

Acacia inops Maiden & Blakely



Family

Fabaceae

Distribution

Restricted to near Margaret River, south-western W.A.

Description

Scrambling shrub with weak filiform branches. Branchlets green, glabrous, infrequently subglabrous. Stipules 1–2 mm long. Phyllodes rather distant, ±sessile, narrowly triangular, deflexed, 5–7 mm long, 0.5–1 mm wide, with unequal base, pungent, glabrous; midrib ±central; lateral nerves absent; gland on a short blunt spur near base of phyllode. Inflorescences simple, 1 per axil; peduncles 3–6 mm long, slender, glabrous; heads globular, 5–9-flowered, cream to white. Flowers 4-merous; sepals 1/4–1/2-united, with lobes ±triangular. Pods and seeds not seen.

Habitat

Grows along watercourses and in swamps.

Specimens

W.A.: Osmington, Margaret River district, R.D.Royce 3973 (CANB, MEL, PERTH).

Notes

Distinguished from other members of the '*A. horridula* group' by its very weak, filiform branches and narrow, deflexed phyllodes and, except *A. hastulata*, glabrous peduncles (fide B.R.Maslin, *Nuytsia* 2: 277 (1978)). The unusual habit of this species is sometimes also found in *A. uliginosa*.

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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Minor edits by J.Rogers

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



Australian Government
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Department of
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Australian
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