

WATTLE

Acacias of Australia

Acacia irrorata subsp. *velutinella* Tindale



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



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

Family

Fabaceae

Distribution

Endemic to the North Coast, N.S.W., from the Border Loop S to Gloucester.

Description

Tree to 10 m high. Bark smooth, green or black with grey streaks. Young foliage-tips dark yellow or orange. Branchlets with tubercles on the ridges only present on very young plants. Leaf petioles and rachises tomentulose with crisped white or yellow hairs and with dark brown saccate jugary glands (with large orifices) at uppermost 1–4 pairs and sometimes lowest pair of pinnae; pinnules sparsely clothed with crisped white, fawn or yellow hairs on lower surface and margins. Corolla dissected to 1/2. Pods non-scabrous, slightly tuberculate, with scattered crisped hairs.

Phenology

Flowers mainly Dec.–Mar.

Habitat

Grows in open or tall open forest, rainforest margins, along watercourses or in swampy land.

Specimens

N.S.W.: Gill's Ck Kempsey, *E.F.Constable* 4922 (NSW); between Coramba and Ulong, *A.Floyd s.n.* (NSW53516); Colombatti State Forest, c. 32.2 km direct NW of Kempsey, *A.T.Johnson & L.A.S.Johnson* 8391 (CANB, K, NSW, NY); 70.8 km NW of Grafton, *M.D.Tindale s.n. & D.R.Brooks* (NSW); Bellinger R. Bridge, Urunga, *M.D.Tindale s.n.* (NSW8149).

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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