

# WATTLE

## *Acacias of Australia*

### *Acacia dangarensis* Tindale & Kodala



Source: Australian Plant Image Index (dig.4858).  
ANBG © M. Fagg, 2007



Source: Australian Plant Image Index (dig.4857).  
ANBG © M. Fagg, 2007



Source: WorldWideWattle ver. 2.  
Published at: [www.worldwidewattle.com](http://www.worldwidewattle.com)  
See illustration.



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

#### Family

Fabaceae

#### Distribution

Endemic to Mt Dangar in Goulburn R. Natl Park, c. 35 km WSW of Muswellbrook in the Upper Hunter Valley, N.S.W.

#### Description

Tree to 10 m high. Bark smooth, grey, with base later corrugated and blackish. Branchlets terete with 4–6 ridges c. 0.2 mm high, with numerous lenticels, glabrous. Young foliage-tips blackish brown, almost glabrous. Leaves green; petiole 0.7–4.7 cm long, glabrous or with sparse minute white hairs, with a gland just below lowest pinnae to median; rachis 1.5–6 cm long, with 1 (rarely 2) gland(s) at base of pinnae; interjugary glands absent; pinnae 2–6 pairs, 3–8 cm long; pinnules 14–30 pairs, often arranged alternately except towards apex, linear, (2–) 4–9 (–13.5) mm long, 0.25–0.4 mm wide, with 1 central nerve, ±glabrous, acute. Inflorescences mainly in axillary or terminal false-panicles. Peduncles 1–4 mm long, glabrous. Heads 12–26-flowered, golden. Pods ±straight, mostly straight-sided to barely constricted between seeds, 3–8 cm long, 5–7 mm wide, subcoriaceous (young), light brown to black, glabrous.

#### Phenology

Flowers Aug., Sept.; fruits Oct., Dec.

#### Habitat

Grows in woodland on the basalt summit and rocky slopes; dominant or co-dominant with *Eucalyptus moluccana* and *E. albens*.

#### Specimens

N.S.W.: Mt Dangar: 30 Aug. 1980, *R.McRae* (CANB, K, MEL, NSW); *T.M.Tame 487* (CANB, K, NSW); *T.Tame 1039* (NSW).

#### Notes

Allied to *A. decurrens* which has prominently winged sharp ridges on branchlets, and wider and more closely spaced pinnules.

#### FOA Reference

Data derived from *Flora of Australia* Volumes 11A (2001), 11B (2001) and 12 (1998), products of ABRS, ©Commonwealth of Australia

#### Author

Minor edits by B.R.Maslin & J.Reid

M.D.Tindale, P.G.Kodala

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



POWERED BY  
LUCID®

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

Copyright 2018. All rights reserved.