

# WATTLE

## *Acacias of Australia*

### *Acacia cana* Maiden



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

### Common Name

Boree, Broad-leaved Nealie, Cabbage-tree Wattle

### Family

Fabaceae

### Distribution

Disjunct, occurring in the Adavale area, southern central Qld and on the western plains of N.S.W. west of Ennionia and N of Wilcannia.

### Description

Shrub or tree to 6 m high with dense spreading crown. Branchlets densely silvery appressed-puberulous, glabrescent. Phyllodes erect, linear to linear-elliptic, straight, (3-) 5–13 cm long, (1.5-) 2–5 mm wide, acuminate, ±pungent, rigid, densely silvery appressed-puberulous but hairs confined to between nerves with age, with numerous closely parallel indistinct nerves. Inflorescences normally 2–5-headed racemes; raceme axes 1–6 (-10) mm long; peduncles (3-) 4–8 mm long, appressed-puberulous; hairs golden ageing silvery; heads globular, 4.5 mm diam., 25–30-flowered, bright yellow. Flowers 5-merous; sepals free to 1/2-united. Pods linear, constricted between and slightly raised over seeds, to 10 cm long, (3-) 4–6 (-8) mm wide, coriaceous to chartaceous, longitudinally reticulate, densely appressed-puberulous. Seeds longitudinal.

### Habitat

Grows along watercourses on gibber plains and on sandhills as pure stands of scattered trees and in mixed woodland.

### Specimens

Qld: 'Avonville', N of Adavale, 11 Apr. 1961, R.G.Wilson (K). N.S.W.: White Cliffs road, P.E.Conrick 1468 (PERTH); 5.6 km NNW of Mt Shannon HS, 28 km SSW of Milparinka, J.Pickard & J.C.de Nardi 792 (CANB n.v., K, NSW).

### Notes

As discussed by L.Pedley, *Austrobaileya* 1: 341–343 (1981), *A. tephrina* was formerly included within the concept of *A. cana* in Qld.

### FOA Reference

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

### Author

R.S.Cowan, B.R.Maslin

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

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