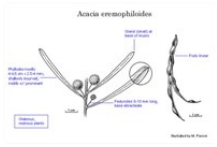


# WATTLE

## *Acacias of Australia*

### *Acacia eremophiloides* Pedley & P.I.Forst.



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



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

#### Family

Fabaceae

#### Distribution

Geographically restricted to an area of 4–5 hectares in south-eastern Qld, S of Mundubbera.

#### Description

**Glabrous resinous shrub** to 2.5 m high. **Branchlets** slender. Phyllodes **patent to erect, linear**, shallowly **incurved**, (3–) 4–6.5 cm long, 2.5–4 mm wide,  $l:w = 15-25$ , narrowed towards base, **obtuse-mucronulate, coriaceous**; **midrib** and margins quite prominent; **lateral nerves** obscure,  $\pm$ parallel to **midrib**; **gland** obscure, 0.5–1.5 mm above **pulvinus**, with another at base of **mucre**. Inflorescences **simple**, 1 or 2 per **axil**; peduncles 8–10 mm long, **ebracteate** at base; heads **globular**, 20–30-flowered, golden. Flowers **5-merous**; sepals united. Pods **linear, convex** over seeds, to 8 cm long, 3.5–5 mm wide, cinnamon brown. Seeds **longitudinal**, 3.3 mm long; **funicle** folded below the **oblique aril**.

#### Habitat

Grows on a granite outcrop between 460–550 m alt.

#### Specimens

No specimens cited due to species' rarity.

#### Notes

A member of the '*A. johnsonii* group' and distinguished from its close relatives, *A. gnidium*, *A. hockingsii* and *A. ixodes* by its phyllode proportions. Further distinguished from *A. ixodes* by non-tuberculate phyllode margins and normally narrower pods.

#### FOA Reference

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

#### Author

B.R.Maslin

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

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>  
Copyright 2018. All rights reserved.