

# WATTLE

## *Acacias of Australia*

### *Acacia blakei* Pedley subsp. *blakei*



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Acacia blakei subsp. blakei  
Wattles of the CHINCHILLA MURRAYLA SHIREs  
By Grace Edgerton



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

## Family

Fabaceae

## Distribution

Distribution extends from Tia Falls in N.S.W. N to the Drummond Ra. in central Qld.

## Description

Phyllodes consistently narrowly to very narrowly elliptic. Spikes to 6 cm long. Bracteoles with a sparse to dense cover of red-brown papillae on the lamina. Flowers: sepal apices with distinctive red-brown papillae; calyx tube variably covered in white-hyaline hairs, being sparse to sometimes more dense and similar to the calyces of subsp. *diphylla*; ovary glabrous to tomentose.

## Phenology

Flowers Aug.–Oct.

## Habitat

Grows often on hillsides of sandy soils with gravel or rocks, in dry sclerophyll forest.

## Specimens

Qld: 16 miles [25.6 km] WSW of Mundubbera, L.Pedley 2893 (BRI, NSW); c. 40 miles [64 km] NNE of Tambo, Dividing Ra., L.Pedley 2808 (BRI, NSW). N.S.W.: 1.8 km NE of Sandy Hill, Bruxner Hwy, R.G.Coveny 5732 & N.Lander (A, AD, B, BRI, CANB, G, MEL, NSW, TL, UC, US, Z); Tia Falls, W.Forsyth (NSW).

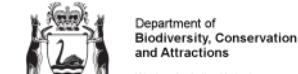
## FOA Reference

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:



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

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