

## Acacia desertorum var. nudipes R.S.Cowan & Maslin





Acacia desertorum var. nu dipes occurrence map. Occurrence map generated via Atlas of Living Australia (https://www.ala.org.au).

#### **Family**

Fabaceae

### Distribution

Restricted to areas between Southern Cross and Boorabbin, W.A.

### Description

Phyllodes 16-nerved but often only 8 nerves visible when young (the nerves of unequal width), glabrous or appressed-hairy between nerves. Peduncles normally solitary, substout, 0.5–0.8 mm diam., longitudinally ridged when dry, not resinous, glabrous or subglabrous (no resin hairs). Sepals 1–1.1 mm long, c. /2 length of petals.

## Habitat

Grows on yellow sandplains and lateritic gravel, in heath and tall open shrubland.

# **Specimens**

W.A.: Koorarawalyee, *J.S.Beard 6238* (PERTH); 12.6 km E of Southern Cross on Great Eastern Hwy, *B.R.Maslin 2388* (PERTH); 10 km SE of Ghooli, c. 19 km SE of Southern Cross, *K.Newbey 6022* (PERTH).

#### **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

This identification key and fact sheets are available as a mobile application:











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