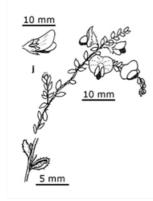
Plants of South Eastern New South Wales



Row ering stem Australian Rant Image Index, photographer Murray Fagg, Australian National Botanic Gardens, Canberra ACT



Rowering stem Photographer Richard Hartland, Cobbannah, Vic



Line drawings. j. flow ering stem; leaves and stipules; flow er. J Armstrong, National Herbarium of Victoria, © 2021 Royal Botanic Gardens Board

Common name

Small-leaf bush-pea

Family

Fabaceae

Where found

Dry forest and woodland. Tablelands and western slopes.

Notes

Shrub to 2 m tall, or sprawling. Stems sparsely to moderately hairy. Leaves alternating up the stems, 0.1–0.6 cm long, 0.5–2 mm wide, concave in cross section, tips blunt, margins rolled upwards or rarely curved upwards, upper surface usually hairy and paler than lower surface, lower surface with spreading hairs. Flowers pea shaped, with 5 petals, 2 joined together to form the keel. Standard petal 6-10 mm long, yellow to orange on the front, rarely with red-brown stripes, wings yellow to orange, keel red brown. Bracteoles with 3 teeth at the tips, papery, inserted on the calyx tube. Flowers in leafy clusters. Flowers Winter to Summer. Pods with a tuft of hairs at the tips.

Hybrids between Pultenaea canescens and Pultenaea foliolosa have occasionally been found.

Rare Vic.

PlantNET description: http://plantnet.rbgsyd.nsw.gov.au/cgi-bin/NSWfl.pl?page=nswfl&lv1=sp&name=Pultenaea~foliolosa (accessed 2 February, 2021)

Description above partly based on: Kok, R.P.J. de & West, J.G., (2002) A revision of *Pultenaea* (Fabaceae) 1. Species with ovaries hairless and/or with tufted hairs. *Australian Systematic Botany* 15(1): 93-94, Fig. 4 (map)

Author: Betty Wood.

6 ۲ This identification key and fact sheets are available as a free mobile application:



Android edition



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