# **Plants of South Eastern New South Wales**



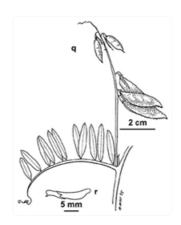
Rowers and leaf (subsp. *eriocarpa*). Australian Rant Image Index, photographer Murray Fagg, between Bungendore and Braidwood



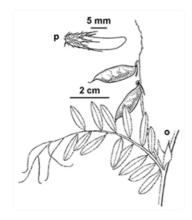
Rowers and leaf (subsp. *eriocarpa*). Australian Rant Image Index, photographer Murray Fagg, between Bungendore and Braidwood



Rowering plant. Australian Rant Image Index, photographer Murray Fagg, between Bungendore and Braidwood



Line drawings (subsp. *eriocarpa*). q. seeding stem; r. flower. M.Moir, National Herbarium of Victoria, © 2021 Royal Botanic Gardens Board



Line drawings (subsp. villosa). o. seeding stem, p. flower. M.Moir, National Herbarium of Victoria, © 2021 Royal Botanic Gardens Board

## Common name

Russian vetch

## **Family**

Fabaceae

### Where found

Grassy areas, roadsides, and other disturbed sites. Coast and ranges north from Wollongong. Tablelands. Canberra. Occasional elsewhere.

subsp. eriocarpa: Sydney area, tablelands, and Canberra. Occasional elsewhere.

subsp. villosa: Sydney area north from Campbelltown. Rare elsewhere.

#### **Notes**

Introduced annual or rarely biennial herb, trailing or climbing, to 2 m tall. Stems hairy to hairless. Leaves alternating up the stems, 5-11 cm long excluding the tendril at the tip, compound, with 4-24 leaflets. Leaflets each mostly 0.5-3.5 cm long, 1-8 mm wide, tips with a short mucro, surfaces hairy to hairless. Stipules entire, without glands. Flowers 10-20 mm long, pea shaped, with 5 petals, 2 joined together to form the keel, purplish red to violet or blue, sometimes with white or yellow wings. Flower stalks longer than the flowers. Flowers in clusters of 2-40 flowers. Flowers mainly winter–spring.

**subsp.** *eriocarpa*: Stems appressed-hairy to more or less hairless. Leaflets mostly 0.5–1.5 cm long, 1–5 mm wide. Stipules less than 3 mm wide. Lower calyx teeth shorter than the calyx tube. Pods hairy.

**subsp.** *villosa*: Leaflets mostly 1–3.5 cm long, 2–8 mm wide. Stems with dense **spreading** hairs. Stipules 2–5 mm wide. Lower calyx teeth as long as or longer than the calyx tube. Pods hairless.

PlantNET description: http://plantnet.rbgsyd.nsw.gov.au/cgi-bin/NSWfl.pl?page=nswfl&lvl=sp&name=Vicia~villosa (accessed 29 March, 2021)

Author: Betty Wood.

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