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



Flower clusters, mostly with spent flowers. Australian Plant Image Index, photographer Mirray Fagg, Royal Botanic Gardens Mt Annan, near Campbelltown.



Row ering branches. Australian Plant Image Index, photographer S Douglas, Marramarra National Park north of Sydney

## Common name

A zieria

### **Family**

Rutaceae

#### Where found

Forest and moist gullies, occasionally on ridgetops. Sydney area and Blue Mountains and north and north east from there. One record in 1978 from Morton National Park.

#### **Notes**

Shrub to 2 m high. Stems velvety, with mostly stellate hairs (needs a hand lens or a macro app on your phone/tablet to see), and a few simple and 2-armed hairs. Leaves aromatic when rubbed, opposite each other, compound. Leaves of two types, usually leaves with 1 leaflet and leaves with 3 leaflets on the same stems, more rarely all the leaves on a branch with 1 leaflet. Leaflets 2–6.5 cm long, 5.2–15 mm wide, tips blunt, margins entire, more or less flat, surfaces hairy, upper surface dark green, lower surface greygreen. Flowers white, tinged pink, with 4 petals each 3.5–5.2 mm long, and with 4 stamens. Flower clusters usually shorter than the leaves, occasionally much longer, 3–21-flowered. Bracts surrounding the flower bud clusters 5.2–12 mm long, remaining after the flowers open, densely white-hairy. Flowering: usually spring.

Vulnerable Australia. Endangered NSW. Provisions of the NSW Biodiversity Conservation Act 2016 No 63 relating to the protection of protected plants generally also apply to plants that are a threatened species.

NSW Threatened Species profile: http://www.environment.nsw.gov.au/threatenedSpeciesApp/profile.aspx?id=10858 (accessed 8 January 2021)

PlantNET description: http://plantnet.rbgsyd.nsw.gov.au/cgi-bin/NSWfl.pl?page=nswfl&lvl=sp&name=Zieria~involucrata (accessed 8 January 2021)

Author: Betty Wood.

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