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



Flow ering plants. Photographer Don Wood, Namadgi National Park, ACT



Leaves. Photographer Geoff McVeigh, Namadgi National Park, ACT



Carpet. Photographer Geoff McVeigh, Namadgi National Park, ACT

## Common name

None

### **Family**

Asteraceae

#### Where found

Forest, woodland, and subalpine and alpine grassland and herbfields. Usually above 1000 m altitude, and often in gravelly or rocky, well-drained soils. Kosciuszko National Park and ACT. Ranges and tablelands south from about Braidwood.

#### **Notes**

Perennial herb to about 0.35 m high, compact, sometimes sprawling, rhizomatous, often forming large clumps. Stems densely hairy, occasionally slightly sticky, often freely branched. Leaves alternating up the stem, 2-5 cm long, 3-12 mm wide, upper surface smooth, sparsely to densely cottony; lower surface cottony to densely woolly, with many glands, but these are mostly obscured by the hairs; tips blunt to pointed, with a short mucro; margins curved down or rarely flat. Length:width ratio less than or equal to 8. Flower heads with many papery, usually rich yellow to orange, 'petals', and yellow centres. Outer 'petals' straw-coloured to golden-brown, dry and membranous. Flower heads 18-30 mm in diameter, depressed hemisperical, single. Flowers January to March.

Coronidium monticola is a newly described species. Previous authors included specimens of this species in Helichrysum scorpioides or Helichrysum rutidolepis.

At higher altitudes, intermediate forms between *Coronidium gunnianum* and *Coronidium monticola* occur. The population near Oberon does not fit easily into *Coronidium gunnianum*, *Coronidium monticola*, or *Coronidium scorpioides* (personal communication from Jackie Miles).

All native plants on unleased land in the ACT are protected.

PlantNET description: http://plantnet.rbgsyd.nsw.gov.au/cgi-bin/NSWfl.pl? page=nswfl&lvl=sp&name=Coronidium~monticola (accessed 7 January, 2021)

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



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