# **Gingidia haematitica**

## **SYNONYMS**

None first described in 2013 - treated as Gingidia aff. montana (a) (CHR 510570; Mt Burnett) in de Lange et al. (2013)

#### **FAMILY**

**Apiaceae** 

#### **AUTHORITY**

Gingidia haematitica Heenan

### **FLORA CATEGORY**

Vascular - Native

#### **ENDEMIC TAXON**

Yes

#### **ENDEMIC GENUS**

Nο

#### **ENDEMIC FAMILY**

No

## STRUCTURAL CLASS

Herbs - Dicotyledons other than Composites

#### **CURRENT CONSERVATION STATUS**

2017 | Threatened - Nationally Critical | Qualifiers: CD, OL, St

#### **DISTRIBUTION**

Endemic. South Island: North-West Nelson, Mt Burnett Range

#### **ETYMOLOGY**

gingidia: A Syrian carrot

# REFERENCES AND FURTHER READING

de Lange, P.J.; Rolfe, J.R.; Champion, P.D.; Courtney, S.P.; Heenan, P.B.; Barkla, J.W.; Cameron, E.K.; Norton, D.A.; Hitchmough, R.A. 2013: Conservation status of New Zealand indigenous vascular plants, 2012. *New Zealand Threat Classification Series 3*. Department of Conservation, Wellington.

Heenan, P.B.; Telford, I.R.H.; Bruhl, J.J. Three new species of Gingidia (Apiaceae: Apioideae) from Australia and New Zealand. *Australian Systematic Botany 26*: 196-209

# **MORE INFORMATION**

https://www.nzpcn.org.nz/flora/species/gingidia-haematitica/





Mt Burnett, NW Nelson. Photographer: Simon Walls, Date taken: 01/03/2004, Licence: CC BY-NC



In flower, Mt Burnett, NW Nelson. Photographer: Simon Walls, Date taken: 01/12/2006, Licence: CC BY-NC.