# Acaena saccaticupula

## **COMMON NAME**

bidibid, piripiri

#### **FAMILY**

Rosaceae

## **AUTHORITY**

Acaena saccaticupula Bitter

## **FLORA CATEGORY**

Vascular - Native

#### **ENDEMIC TAXON**

Yes

## **ENDEMIC GENUS**

Nο

## **ENDEMIC FAMILY**

No

## STRUCTURAL CLASS

Herbs - Dicotyledons other than Composites

#### **NVS CODE**

ACASAC

#### **CHROMOSOME NUMBER**

2n = c.126

# **CURRENT CONSERVATION STATUS**

2017 | Not Threatened

# PREVIOUS CONSERVATION STATUSES

2012 | Not Threatened

2009 | Not Threatened

2004 | Not Threatened

# WETLAND PLANT INDICATOR STATUS RATING

FACU: Facultative Upland

Occasionally is a hydrophyte but usually occurs in uplands (non-wetlands).

# **FLOWER COLOURS**

Red/Pink

#### LIFE CYCLE

Spiny hypanthia are dispersed by attaching to fur, feathers and clothing and possibly also dispersed by wind and granivory (Thorsen et al., 2009)

## **ETYMOLOGY**

**acaena**: From the Greek 'akanthos' thorn, referring to the spiny calyx that many species have **saccaticupula**: From the Latin saccata (bag) and cupula (cup-shaped)

# REFERENCES AND FURTHER READING

Thorsen, M.J.; Dickinson, K.J.M.; Seddon, P.J. 2009. Seed dispersal systems in the New Zealand flora. *Perspectives in Plant Ecology, Evolution and Systematics* 11(4): 285-309.

## **MORE INFORMATION**

https://www.nzpcn.org.nz/flora/species/acaena-saccaticupula/





Acaena saccaticupula, Huxley Valley. Photographer: John Barkla, Date taken: 03/01/2015, Licence: CC BY.



Acaena saccaticupula on alpine scree, Timaru Valley. Photographer: John Barkla, Date taken: 06/01/2017, Licence: CC BY.