# Haastia recurva var. wallii

# **COMMON NAME**

Haastia

### **SYNONYMS**

None (first described in 1918)

#### **FAMILY**

Asteraceae

#### **AUTHORITY**

Haastia recurva var. wallii Cockayne

#### **FLORA CATEGORY**

Vascular - Native

# **ENDEMIC TAXON**

Yes

# **ENDEMIC GENUS**

Yes

# **ENDEMIC FAMILY**

No

#### STRUCTURAL CLASS

Herbs - Dicotyledonous composites

# **CURRENT CONSERVATION STATUS**

2017 Data Deficient

# **PREVIOUS CONSERVATION STATUSES**

2012 Data Deficient

2009 Data Deficient

2004 | Range Restricted

# **DISTRIBUTION**

Endemic. South Island: south Marlborough

#### **HABITAT**

Subalpine to alpine screes

# **DETAILED DESCRIPTION**

Dirty greyish-white, summer-green, perennial plant forming rather densely to laxly branched, procumbent patches. Branches up to c.200 mm long; branchlets covered by sheathing bases of leaves, c.3 mm diameter. Leaves up to 15  $\times$  9 mm, obovate, upper half somewhat thickened and strongly recurved, rugose, the whole clad in dense long whitish hairs except for upper portion of base; veins 5-10, anastomosing above. Receptacle c.3-5 mm. diameter; involucral bracts linear, tips apiculate, under surface pilose. Achenes 2.5-3.0 mm. long, linear, compressed; pappus c.9 mm long.

# **SIMILAR TAXA**

Distinguished from Haastia pulvinaris by the less compact, openly branched, distinctly leafy growth habit. Haastia recurva differs from H. sinclairii by the very strongly recurved leaves, and floccose rather than appressed to subappressed leaf tomentum. Haastia recurva var. recurva is chiefly distinguished from var. wallii by the larger leaves and capitula; by the hairs which are greyish-yellow, fulvous to almost rufous and by the linear, recurved rather than distinctly apiculate involucral bracts.

# **FLOWERING**

November - January



# **FRUITING**

December - February

# **PROPAGATION TECHNIQUE**

Difficult. Should not be removed from the wild

# **THREATS**

Unknown - the status of this variety needs critical investigation. It is seemingly very uncommon but beyond that no clear threats to it are evident. In some parts of its range it may be threatened by feral goats.

# **ETYMOLOGY**

haastia: After Haast recurva: Bent back

# WHERE TO BUY

Not commercially available

# **ATTRIBUTION**

Description adapted from Allan (1961)

# REFERENCES AND FURTHER READING

Allan, H.H. 1961: Flora of New Zealand. Vol. I, Government Printer, Wellington.

# **MORE INFORMATION**

https://www.nzpcn.org.nz/flora/species/haastia-recurva-var-wallii/