

# Azorella cockaynei

## BIOSTATUS

Native – Endemic taxon

## CATEGORY

Vascular

## STRUCTURAL CLASS

Herbs - Dicotyledons other than Composites

## DISTRIBUTION

Endemic. South and Stewart Islands, local from Otago south throughout Southland and on Stewart island

## CURRENT CONSERVATION STATUS

2023 | Not Threatened

[Jump to previous conservation statuses](#)

## DETAILED TAXONOMY

### FAMILY

Apiaceae

### AUTHORITY

*Azorella cockaynei* Diels

### SYNONYMS

*Schizeilema cockaynei* (Diels) Cheeseman

### ENDEMIC TAXON

Yes

### ENDEMIC GENUS

No

### ENDEMIC FAMILY

No

## ECOLOGY

### FLOWERING

November - December

### FRUITING

December - March

### PROPAGATION TECHNIQUE

Easily grown in a damp soil. Best within a partially submerged pot.

### WETLAND PLANT INDICATOR STATUS RATING

FACW: Facultative Wetland

Usually is a hydrophyte but occasionally found in uplands (non-wetlands).

## OTHER INFORMATION

### WHERE TO BUY

Not commercially available.

### ETYMOLOGY

**cockaynei**: Named after Leonard Cockayne FRS (7 April 1855 - 8 July 1934) who is regarded as New Zealand's greatest botanist and a founder of modern science in New Zealand



*Azorella cockaynei* in alpine streamside herbfield, Old Man Range. Photographer: John Barkla, Date taken: 21/03/2020, Licence: CC BY.



*Azorella cockaynei* in coastal turf with *Samolus repens*, Riverton, Southland. Photographer: John Barkla, Date taken: 25/12/2017, Licence: CC BY.

## **NVS CODE**

AZOCOC

## **CHROMOSOME NUMBER**

2n = 48

## **PREVIOUS CONSERVATION STATUSES**

2017 | Not Threatened

2012 | Not Threatened

2009 | Not Threatened

2004 | Not Threatened

[Jump to current conservation status](#)

## **REGIONAL CONSERVATION STATUSES**

Otago: 2024 | At Risk – Regionally Naturally Uncommon | Qualifiers: DPR, DPS, DPT, NR, NStr, RR, Sp

## **MORE INFORMATION**

<https://www.nzpcn.org.nz/flora/species/azorella-cockaynei/>

## **PDF DATE**

11 March 2025