# Senecio wairauensis

COMMON NAME

mountain fireweed

#### **SYNONYMS**

Erechtites glabrescens Kirk nom. illegit., Erechtites prenanthoides var. â minor Hook.f., Erechtites wairauensis (Belcher) Allan var. wairauensis, Erechtites wairauensis var. robusta Allan

### FAMILY

Asteraceae

AUTHORITY Senecio wairauensis Belcher

FLORA CATEGORY Vascular – Native

ENDEMIC TAXON Yes

ENDEMIC GENUS No

ENDEMIC FAMILY No

STRUCTURAL CLASS Herbs - Dicotyledonous composites

NVS CODE SENWAI

CHROMOSOME NUMBER 2n = 40

CURRENT CONSERVATION STATUS 2017 | Not Threatened

## **PREVIOUS CONSERVATION STATUSES**

2012 | Not Threatened 2009 | Not Threatened 2004 | Not Threatened

**DISTRIBUTION** Endemic. North, South and Stewart Islands

#### HABITAT

Usually montane to alpine as a ground plant in forest, scrub or in open ground. Also common along stream sides, lake margins and in bogs. May also grow in tussock grassland. In the southern part of its range it also grows near the coast.

FLOWER COLOURS Yellow

## **PROPAGATION TECHNIQUE**

Easy from fresh seed. Can become invasive. Not an overly interesting or attractive garden subject.





Berts stream, Wairau, January. Photographer: John Smith-Dodsworth, Licence: CC BY-NC.



Mt Luxmore, Fiordland. Photographer: Jesse Bythell, Date taken: 17/03/2012, Licence: CC BY-NC.

## ETYMOLOGY

**senecio**: From the Latin senex 'old man' (probably referring to the bearded seeds) **wairauensis**: Of the Wairau Valley

WHERE TO BUY Not commercially available

## **CULTURAL USE/IMPORTANCE**

A very variable species buit several well marked races which probably warrant formal taxonomic rank. There is some independent support for this based on nrDNA ITS sequences

#### **MORE INFORMATION**

https://www.nzpcn.org.nz/flora/species/senecio-wairauensis/