Zotovia thomsonii

SYNONYMS

Ehrharta thomsonii Petrie, Microlaena thomsonii (Petrie) Petrie, Petriella thomsonii (Petrie) Zotov

FAMILY

Poaceae

AUTHORITY

Zotovia thomsonii (Petrie) Edgar et Connor

FLORA CATEGORY

Vascular - Native

ENDEMIC TAXON

Yes

ENDEMIC GENUS

Yes

ENDEMIC FAMILY

Nο

STRUCTURAL CLASS

Grasses

NVS CODE

ZOTTHO

CHROMOSOME NUMBER

2n = 48

CURRENT CONSERVATION STATUS

2017 | Not Threatened

PREVIOUS CONSERVATION STATUSES

2012 | Not Threatened

2009 | Not Threatened

2004 | Not Threatened

DISTRIBUTION

Endemic. South Island uncommon from North West Nelson to southern Westland, common in Fiordland and Southland. Stewart Island.

HABITAT

Lowland to alpine (10–1500 m) in damp ground under scrub, in tussock grassland, wet rock crevices, bogs and cushion herb field.

WETLAND PLANT INDICATOR STATUS RATING

FACW: Facultative Wetland

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

MANAAKI WHENUA ONLINE INTERACTIVE KEY

Key to the grasses of New Zealand

PROPAGATION TECHNIQUE

Easy from rooted pieces and division of whole plants but rather slow growing. An excellent pot plant or turf forming species for shaded, damp, poorly drained soils.

ETYMOLOGY

thomsonii: After Thomson



WHERE TO BUY

Not commercially available

MORE INFORMATION

https://www.nzpcn.org.nz/flora/species/zotovia-thomsonii/