Celmisia parva

Common Name(s):

mountain daisy

Current Threat Status (2012):

Not Threatened

Distribution:

Endemic. South Island: westerly from North-West Nelson to about the Paparoa Range

Habitat:

Lowland to subalpine. Inhabiting poorly drained ground in shrubland, pakihi, grassland, herbfield, and around rock outcrops

Features*:

Small branching herb hugging ground in small patches; leaves spreading, rosulate at tips of branchlets. Lamina submembranous, \pm 10-30 \times 3-10 mm; linear- to oblong-lanceolate to narrow-oblong; upper surface glabrous or nearly so, midrib and usually main veins evident; lower surface densely clad in appressed soft to satiny white hairs, midrib usually distinct; apex subacute, apiculate; margins slightly recurved, minutely distantly denticulate, cuneately narrowed to slender petiole up to 20 mm long; sheath membranous, \pm = lamina. Scape almost filiform, glabrous or with a few spreading hairs, \pm 40-100 mm long; bracts almost filiform, with widened bases, few (sometimes absent), lowermost up to c. 10 mm long. Capitula \pm 10-15 mm diameter; involucral bracts linear-subulate, acute to acuminate, apiculate, scarious, midrib distinct. Rays-florets up to c. 8 mm. long, white, linear, teeth very narrow-triangular; disk-florets 4-5 mm long, \pm glandular at base, teeth triangular. Achenes narrow-cylindric, 1-2 mm long, glabrous or nearly so (in some forms with stiff hairs on obscure ribs). Pappus-hairs up to 4-5 mm long, very slender, sordid-white, very minutely barbellate

Flowering: Fruiting:

November - January January - April

Threats:

Not Threatened

*Attribution:

Description adapted from Allan (1961)

References and further reading:

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

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: 285-309

For more information, visit:

http://nzpcn.org.nz/flora_details.asp?ID=1634