Celmisia angustifolia

Common Name(s):

Strap-leaved daisy

Current Threat Status (2012):

Not Threatened

Distribution:

Endemic. South Island: Easterly from south Marlborough to Otago

Habitat:

Montane to alpine in grassland, fell field and at the base of stable talus and scree slopes

Features*:

Small subshrub with woody, often multicipital, stock; branches close-set, clad in persistent, imbricate leaf-remnants; living leaves rosulate at tips of branchlets. Lamina coriaceous, not or only slightly viscid, 25-50 × 2-6 mm, linear to linear-spathulate; upper surface clad in thin ± deciduous pellicle; lower in appressed somewhat soft to satiny white tomentum; midrib pale, usually evident; apex obtuse to subacute; margins entire or minutely denticulate. Base suddenly expanded into sheath \pm 15 \times 5-6 mm, glabrous, transculent, longitudinal veins fine. Scape slender, viscid, up to c. 150 mm long; bracts linear-subulate, remote, lower with lamina c.20 mm long. Capitula 20-40 mm diameter. Involucral bracts c.10 mm. long, linear-lanceolate, indurated towards base and pale brown, with very prominent midrib; upper half thin, floccose on margins and \pm viscid. Ray-florets c.16 mm long, white, linear, ± glandular, limb much recurved when dry, apex 3-4toothed. Disk-florets c.6 mm long, very narrow-funnelform, teeth c.1 mm long, ovate-triangular. Achenes c.3 mm long, cylindric, ribs densely clad in rather long ascending silky hairs. Pappus-hairs up to c.5 mm long, white, slender, very finely barbellate.



Caption: Jane Peak area, Eyre

Mountains, 1500m

Photographer: Rowan Hindmarsh-

Walls



Caption: Jane Peak area, Eyre

Mountains, 1500m

Photographer: Rowan Hindmarsh-

Walls

Flowering: Fruiting:

October - January November - April

Threats:

Not Threatened

*Attribution:

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

References and further reading:

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 2009 Vol. 11 No. 4 pp. 285-309

For more information, visit:

http://nzpcn.org.nz/flora_details.asp?ID=1609