Australian Tropical Rainforest Plants - Online edition

Olearia canescens (Benth.) Hutch.

Family:

Asteraceae

Hutchinson, J. (1917) Gardeners Chronicle 14: 61.

Common name:

Daisy Bush

Stem

Usually flowers and fruits as a shrub about 1-2 m tall.

Leaves

Midrib and lateral veins depressed on the upper surface of the leaf blade. Underside of the leaf blade densely covered in white stellate hairs with small yellow glands interspersed among the hairs. Leaf blades about 1-6 x 0.3-2 cm. Petioles and young twigs clothed in white stellate hairs. Petiole grooved on the upper surface.

Flowers

Flowers produced in heads about 12-19 mm diam. Calyx consists of numerous hair-like lobes about as long as the corolla tube. Anthers fused together along the margins.

Fruit

Fruits about 1.5 mm long. Pappus hairs about 3-3.5 mm long. Pappus hairs minutely barbed.

Seedlings

Features not available.

Distribution and Ecology

Endemic to Australia, occurs in NEQ, CEQ and southwards to south-eastern Queensland and north-eastern New South Wales. Altitudinal range from 350-900 m. Grows in monsoon forest, vine thickets and the drier types of rain forest.

Synonyms

Olearia stellulata var. canescens Benth., Fl. Australiensis 3: 473(1867), Type: New South Wales, syntypes: Aspley River, Fraser; Severn River, C. Stuart; syn: K?.

RFK Code

3340

Copyright © CSIRO 2020, all rights reserved.













Web edition hosted at https://apps.lucidcentral.org/rainforest





Flowers. © Australian Plant Image Index (APII). Photographer: M. Fagg.



Scale bar 10mm. © CSIRO