Trachymene geraniifolia F.M.Bailey

Family:

Araliaceae

Bailey, F.M. (1902) The Queensland Flora 6: 2015. Type: Mt.Alexandra, Howard Newport.

Common name:

Geranium-leaved Trachymene; Trachymene, Geranium-leaved

Stem

Stems 2-3 cm long with scars of old leaf bases.

Leaves

Petioles densely clothed in pale brown hairs, 35-80 mm long. Leaf blades 40-60 mm diam., surfaces densely clothed in hairs. Veins 6-8 radiating from the base.

Flowers

Inflorescence consists of an umbel of umbels or a panicle of umbels. Umbels subtended by 10-15

toothed and lobed, linear bracts about 5-8 mm long. Flowers about 3 mm diam. Sepals 1-1.1 mm long, broad-based and abruptly contracted to a point at the apex. Petals obovate, about 1 x 0.7 mm with a longitudinal ridge up the middle.

Fruit

Fruit 5-6 x 8 mm, laterally compressed or flattened consisting of two mericarps joined at the middle. Seeds ca. 4 x 3, one per mericarp. Cotyledons ca. ovate, much wider than the radicle.

Seedlings

Features not available.

Distribution and Ecology

Occurs in the coastal mountains of NEQ. Found occasionally in rainforest also in heath vegetation.

RFK Code

4018

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Herbarium specimen. $\ensuremath{\mathbb{C}}$ CSIRO