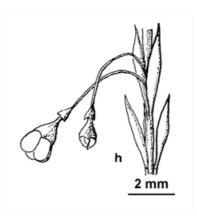
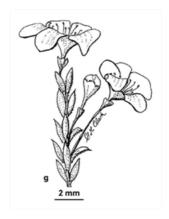
## **Plants of South Eastern New South Wales**



Flow ering stem (subsp. *prostrata*). Photographer Neville Walsh, © 2021 Royal Botanic Gardens Board, Merlbourne, Vic



Line drawings (subsp. prostrata as Baeckea ramosissima subsp. prostrata). h. flowering branch. SMClarke, S.M., National Herbarium of Victoria, © 2021 Royal Botanic Gardens Board



Line drawing (subsp. ramosissima as Baeckea ramosissima subsp. ramosissima). g. flowering branch. SM Clarke, S.M, National Herbarium of Victoria, © 2021 Royal Botanic Gardens Board,



Flowering branches (subsp. ramosissima).

Photographer Don Wood, Booderee National Park,
Jervis Bay Territory

#### Common name

Rosy baeckea. Nodding baeckea (subsp. prostrata); Rosy heath-myrtle (subsp. ramosissima)

#### **Family**

Mvrtaceae

# Where found

subsp. prostrata. Heathy woodland and coastal heath. Coastal. Mostly Jervis Bay and south of Eden.

subsp. ramosissima. Dry forest, woodland and heath. Coast and ranges north of Port Kembla. Sightings south of Eden.

### **Notes**

Shrub to 0.6 m tall, or sprawling to **prostrate**. Branches often rooting at the **nodes**. Stems hairless. Leaves aromatic when rubbed, opposite each other, mostly 0.2-1.4 cm long, 0.5-3 mm wide, dark green, tips pointed or blunt, margins fringed in the upper third of the leaf. Flowers white or pink to deep pink-purple, sometimes tinged red, 3-15 mm in diameter, with 5 **petals**. Flowers single, rarely in pairs. Flowers Winter to Summer.

**subsp.** *prostrata*: Sprawling to prostrate **shrub** to 0.2 m tall. Leaves 0.3-1 cm long, 0.5-1.5 mm wide. Flowers nodding, 3-5 mm in diameter, with white petals, tinged red. Flowers single.

Rare Vic.

**subsp.** *ramosissima*: Erect or sprawling to prostrate shrub to 0.6 m tall. Leaves 0.2-1.4 cm long, 1-3 mm wide. Flowers **erect**, sometimes later nodding, 5-15 mm in diameter, with white to deep pink-purple petals. Flowers single, rarely paired.

According to VICFLORA, some plants from beween Sydney and Jervis Bay are intermediate between the two subspecies.

PlantNET description of species and key to subspecies: <a href="http://plantnet.rbgsyd.nsw.gov.au/cgi-bin/NSWfl.pl?">http://plantnet.rbgsyd.nsw.gov.au/cgi-bin/NSWfl.pl?</a> page=nswfl&lvl=sp&name=Euryomyrtus~ramosissima (accessed 22 January, 2021)

Author: Betty Wood.

This identification key and fact sheets are available as a free mobile application:



Android edition



iOS edition

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