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



Flow er cluster. Photographer Don Wood, Morton National Park



Flow ering stem Australian Plant Image Index, photographer Murray Fagg, Australian National Botanic Gardens, Canberra, ACT



Flower clusters and leaves. Australian Plant Image Index, photographer Murray Fagg, Australian National Botanic Gardens, Canberra, ACT

## Common name

Yellow Cassinia

#### **Family**

Asteraceae

#### Where found

Forest, woodland and heath. Coast and ranges. Eastern edge of the tablelands north from Bungonia.

### **Notes**

Shrub to 3 m high. Stems reddish with short glandular hairs. Leaves alternating up the stems, 2.5–7 cm long, 2–8 mm wide, flat with slightly rolled down margins, rarely almost cylindrical with more strongly rolled down margins, midrib sunken above, prominent below, sometimes with distinct lateral veins parallel to the midrib in larger leaves; upper surface dark green, hairless, with minute glandular hairs, or with very sparse minute rough hairs, lower surface paler, olive green, with dense golden globular glandular hairs and cottony hairs, rarely hairless (alternatively, sometimes the cottony hairs dense and almost obscuring the globular hairs), tips pointed. Flower heads yellow, 1–3 mm long, about 1 mm in diameter, with 5-6 florets, in dense clusters to 120 mm in diameter. Flowering: spring—summer.

Protected NSW.

Description partly based on Orchard, A.E. (28 October 2009), A revision of *Cassinia* (Asteraceae: Gnaphalieae) in Australia. 6. Section Cassinia. *Australian Systematic Botany* 22(5): 365-369, Figs 9, 10A-E, F (map)

PlantNET description: http://plantnet.rbgsyd.nsw.gov.au/cgi-bin/NSWfl.pl?page=nswfl&lvl=sp&name=Cassinia~aureonitens (accessed 7 January, 2021)

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





