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



Flowering stem Photographer Don Wood, South Nowra



Flow ering stems. Australian Flant Image Index, photographer Murray Fagg, Australian National Botanic Gardens, Canberra



Pods and leafy stems. Photographer Jackie Mles



Shrub. Australian Plant Image Index, photographer Mırray Fagg, Australian National Botanic Gardens, Canberra, ACT



Line drawing. f. flowering branch. Inset: detail of veins in 'leaf'. MMbir, National Herbarium of Victoria, © 2021 Royal Botanic Gardens Board

#### Common name

White sally, Gossamer wattle, White sally wattle, White sallow-wattle, Sally wattle

### **Family**

Fabaceae

### Where found

Dry forest and woodland, often along streams. Coast, ranges, and the eastern edge of the tablelands. Doubtfully naturalised in the ACT.

## **Notes**

Shrub or tree to 8 m tall. Fleshy seed stalks/arils. Bark smooth, sometimes becoming rough. Branchlets angled towards the tips, hairy to hairless, with lenticels. 'Leaves' alternating up the stems, 5-19 cm long, 1.5-12 mm wide, straight or slightly curved, hairless or hairy with appressed hairs (the hairs often remaining concentrated near the 'leaf' base), 1–4 longitudinal veins more prominent, tips

pointed. Flower heads yellow to almost white, cylindrical, 20-80 mm long, single or in pairs. Flower stalks hairy to hairless, the hairs not golden. Flowers Winter to Spring. Pods raised over and constricted between the seeds, longitudinally ridged, appressed-hairy to hairless.

Hybridises with Acacia oxycedrus.

Family was Mimosaceae.

Narrow 'leaved' forms are similar to *Acacia longissima*. Differs from that species in that it has thicker 'leaves' and flower stalks that are often hairy.

PlantNET description: http://plantnet.rbgsyd.nsw.gov.au/cgi-bin/NSWfl.pl?page=nswfl&lvl=sp&name=Acacia~floribunda (accessed 27 April 2021)

World Wide Wattle line drawings, photos, and description: <a href="http://www.worldwidewattle.com/imagegallery/image.php?">http://www.worldwidewattle.com/imagegallery/image.php?</a>
<a href="p=0&l=f&id=18286&o=1">p=0&l=f&id=18286&o=1</a>

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