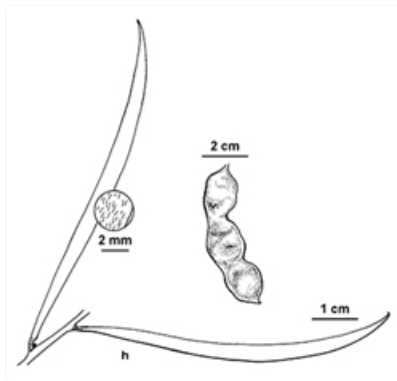


Plants of South Eastern New South Wales



Flowering stems. Australian Plant Image Index, Photographer Murray Fagg, near Manangatang, Vic



Line drawings. h. branch with 'leaf' detail; pod..M Moir, M, National Herbarium of Victoria, © 2021 Royal Botanic Gardens Board

Common name

Myall, Yarran

Family

Fabaceae

Where found

Woodland, shrubland, and the Murray floodplain. Western Slopes.

Notes

Shrub or tree 1–15 m tall. Seeds with a small **aril**. Often suckers. Bark finely fissured. Branchlets angular towards the tips, hairless or **appressed-hairy** on new growth. 'Leaves' **alternating** up the stems, 5-10.5 cm long, 5-25 mm wide, straight to slightly curved, surfaces hairless to hairy with minute hairs, margins **entire**, tips rounded to pointed and sometimes with a straight to curved **mucro**, 1 **marginal gland** at the base. Flower **heads** bright yellow, 25–50-flowered (easiest seen in late buds), 4–7 mm in diameter, globular, in 1-5 headed clusters, often 2 clusters together. Flowering: August–October, sometimes earlier and into November.

Family was Mimosaceae.

Acacia melvillei Shrubland in the Riverina and Murray-Darling Depression bioregions are an Endangered community in NSW.

Threatened community profile: <https://www.environment.nsw.gov.au/threatenedspeciesapp/profile.aspx?id=20094> (accessed 2 January 2021)

Vulnerable Vic. Listed in Flora and Fauna Act, Vic.

PlantNET description: <http://plantnet.rbgsyd.nsw.gov.au/cgi-bin/NSWfl.pl?page=nswfl&lvl=sp&name=Acacia-melvillei> (accessed 2 January 2021)

World Wide Wattle line drawings and photos: <http://www.worldwidewattle.com/imagegallery/image.php?p=0&l=m&id=23737&o=1>

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



Android edition



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