Plants of South Eastern New South Wales



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



Stemwith young 'nut'. Australian Flant Image Index, photographer Murray Fagg, Australian National Botanic Gardens, Canberra, ACT



Stems with mature 'nuts'. Australian Plant Image Index, photographer Murray Fagg, Australian National Botanic Gardens, Canberra, ACT



Tree. Photographer casliber, Blue Mountains

Common name

A hakea

Family

Proteaceae

Where found

Heath or mallee-heath, usually on exposed sites, sometimes in swampy areas or along creeks. Blue Mountains.

Notes

Shrub or tree to 2 m high. Leaves sharp pointed. Young growth sparsely hairy. Leaves alternating up the stems, crowded, 1–5 cm long, 1–1.8 mm in diameter, cylindrical, sometimes lower surface grooved, surfaces sparsely appressed-hairy, quickly becoming hairless; mucro about 0.5-1.5 mm long. Flowers yellow to cream, with 4 'petals' 1.5–2 mm long, free from each other when the flowers are fully open, more or less hairless. Gynoecium 3.5–4.5 mm long. Unit clusters of 1–7 flowers, often several clusters close together. Flowers spring. 'Nuts' round to oval, 29–35 mm long, 23–26 mm wide, coarsely warty; beak short and broad, smooth to sparsely warty, continuing down both sides of the 'nuts'; horns obscure or absent. Seeds with one wing.

PlantNET description: http://plantnet.rbgsyd.nsw.gov.au/cgi-bin/NSWfI.pl?page=nswfl&lvI=sp&name=Hakea~pachyphylla (accessed 8 April 2021)

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





