

Terminalia oblongata F.Muell.

Family:

Combretaceae

Mueller, F.J.H. von (1861) *Fragmenta Phytographiae Australiae* 2(16): 152. Lectotype: Suttor and Dawson (Rivers), F. Mueller (MEL 1005514).

Common name:

Yellow-wood

Stem

Usually grows into a small tree 7 m, but can grow to 20 m.

Leaves

Leaf blades about 3-6 x 1-2 cm, petioles about 0.5-1.2 cm long, grooved on the upper surface at least towards the base. Lateral veins 4-7 on each side of the midrib.

Flowers

Inflorescence a spike 20-30 mm long. Perianth tube + lobes about 5 mm long. Lobes about 2 x 1 mm. Stamens ten, filaments glabrous, about 2.5-3.5 mm long. Anthers about 0.9 x 0.5 mm. Disk villous. Style villous, about 4 mm long.

Fruit

Fruit + wing about 18 x 25 mm. Seeds about 8 x 3 mm. Cotyledons convolute, larger than the radicle.

Seedlings

Features not available.

Distribution and Ecology

Endemic to Queensland, occurs in NEQ and CEQ. Altitudinal range in NEQ from 500-600 m. Grows in vine thickets and monsoon forest.

Synonyms

Terminalia oblongata F.Muell. subsp. *oblongata*, Pedley, L. in George, A.S. (1990) *Flora of Australia* 18: 327.

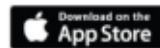
RFK Code

1185



Scale bar 10mm. © CSIRO

Copyright © CSIRO 2020, all rights reserved.



Web edition hosted at <https://apps.lucidcentral.org/rainforest>