

## *Albizia* sp. Windsor Tableland (B.Gray 2181)

Family:  
Fabaceae

Provisional HISPID phrase name.

### Stem

Heartwood brown.

### Leaves

Leaflet blades small, about 5-7 x 1.5-2 mm, sessile, midrib well over to one side and leaflets unequal-sided. A raised gland visible on the upper surface of the compound leaf petiole, about 5-25 mm below the first pair of secondary axes. Similar, but smaller, glands present between pairs of secondary axes towards the end of the compound leaf axis.

### Flowers

Flowers sessile. Peduncles about 1-2 cm long. Staminal filaments about 5 mm long.

### Fruit

Pods flat, about 2.5-4 cm wide. Seeds flat, +/- transversely oriented in the pods.

### Seedlings

Cotyledons without visible veins. First pair of leaves both bipinnate. At the tenth leaf stage: more than 20 leaflets in the compound leaf; leaflet blades about 1-1.5 mm wide; stipules very small, about 0.5 mm long, hairy. Seed germination time 8 days.

### Distribution and Ecology

Probably endemic to NEQ, known only from collections made on the Windsor Tableland and in the area between the Daintree and Bloomfield Rivers. Altitudinal range from 300-1000 m. Grows in well developed lowland and upland rain forest on a variety of sites.

### RFK Code

551



Scale bar 10mm. © CSIRO



Cotyledon stage, epigeal germination. © CSIRO



10th leaf stage. © CSIRO

Copyright © CSIRO 2020, all rights reserved.



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