Parsonsia alboflavescens (Dennst.) Mabb.

**Family:**
Apocynaceae

Mabberley, D.J. (1977) Taxon 26: 532. Type: ?.

**Leaves**

Leaf blades about 8.5-14.5 x 4.5-8.5 cm, petioles about 2.5-3 cm long.

**Flowers**

Flowers about 10-13 mm diam. Calyx lobes about 3 mm long. Right hand margin of the corolla lobes overlapping. Corolla tube about 4 mm long, lobes +/- erect, about 5 mm long. Anthers completely exerted beyond the corolla tube and fused to form a conical structure. Anthers narrow, about 4 mm long, apex attenuate, bases attenuate, each anther ending in two tails. Filaments spirally twisted, each filament about 5 mm long. Anthers ventrified. Stigma 2-lobed at the apex with a horizontal skirt at the base. Disk glands free from one another, about 1 mm long.

**Fruit**

Fruiting carpels about 10-18 x 0.5-0.9 cm.

**Seedlings**

Features not available.

**Distribution and Ecology**

In Australia found only in Arnhem Land in NT. Altitudinal range probably quite small being found only in areas close to sea level. Grows in rain forest or monsoon forest. Also occurs in SE Asia and Malasia.

**Synonyms**


**RFK Code**

2593

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