

## *Grevillea agrifolia* A.Cunn. ex R.Br.

**Family:**

**Proteaceae**

Brown, R. (1830) *Prodromus Florae Novae Hollandiae - Suppl. 1*: 24. Type: Ora septentr.-occident., 1819. P. Cunningham

**Stem**

Usually flowers and fruits as a shrub.

**Leaves**

Oak grain in the twigs. Leaf blades +/- obovate, about 7-12 x 3.5-5.5 cm, apex rounded except for the apical tooth, base attenuate, margin with a few scattered apiculate teeth. Lateral veins forming loops inside the blade margin. Young leaves and young shoots clothed in minute brown hairs.

**Flowers**

Tepals hairy on the inner surface at least on the upper half or more. Hypogynous gland horseshoe-shaped. Stigmatic surface +/- flat. Ovules 2 per ovary.

**Fruit**

Fruits ellipsoid or ovoid, about 21-23 x 16-19 mm. Seed + wing about 16-18 x 10-14 mm, seed about 9 x 5-6 mm. Cotyledons ovate, much wider and longer than the radicle.

**Seedlings**

Features not available.

**Distribution and Ecology**

Endemic to Australia, occurs in WA and NT. Altitudinal range not known but probably occurs from about sea level to 350 m. Usually grows in open forest but occasionally found in or on the margins of monsoon forest and vine thickets.

**Synonyms**

*Grevillea agrifolia* R.Br. var. *agrifolia*, *Proceedings of the Royal Society of Victoria Series 2* 24: 68(1911).

**RFK Code**

3224



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