Ormocarpum pubescens

Indigenous

Bl:	Alendia	Km:	Masketima
Tg:	Alendia	Tr:	Geret harmaz

Ecology: One of several African species found from Senegal to the Sudan. In Eritrea, it is common in woodland and bushland throughout the country, 700-2,400 m.

Uses: **Firewood**, timber (construction), walking sticks, medicine (leaves), fodder, smoke bath (like sauna).

Description: A shrub or small tree to 3 m tall. BARK: Rough, grey. LEAVES: Compound, on a stalk to 7 cm, with 15-17 tiny oblong leaflets, 6-7 mm long, grey-green and white-hairy below. FLOWERS: 1-2 flowers together, **purple, pea-shaped**, the largest petal about 15 mm and rounded at the base, surrounded by a **hairy calyx. The flower remains a long time, turning brown. FRUIT: A small pod, strongly curved, hairy and rough,** containing 5-6 seeds.

Propagation: Seedlings.

Seed: 70,000-80,000 seeds per kg.

treatment: Soak in cold water for 24 hours.

storage: Can retain viability for 1-2 years if kept well dried in airtight containers.

Management: Slow growing, coppicing.

Remarks: Macerated leaves can be used to cure body inflammation. This species is closely related to *O. kirkii* found further south.

Ormocarpum pubescens

Papilionoideae

