Vepris dainellii

Rutaceae

Endemic

Or: Addessa, Kulasa, Meddesa

Ecology

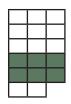
One of four *Vepris* spp. in Ethiopia. This species is an understorey tree found only in Ethiopia. It often grows with Podocarpus or Pouteria adolfi-friedericii in montane forest. It extends into lowland Celtis-Pouteria altissima forest in Dry, Moist and Wet Kolla and Weyna Dega agroclimatic zones of Gojam, Wolega, Ilubabor, Kefa, Sidamo, Bale and Shewa regions, 1,050-2,000 m.

Uses

Firewood, timber (local furniture, farm tools).

Description

An evergreen shrub or small tree, 2-15 m high. BARK: Smooth and grey. LEAVES: Nearly always opposite along stem, on stalks to 12 cm, compound with 3 similar leaflets, each one leathery, long and narrow, 14-33 cm, the tip pointed, the base narrowed to a short stalk. FLOWERS: Tiny male and female flowers are found in large conical heads to 25 cm long at the tips of the branches. Petals are pink-white and female flowers have a stigma within the 4 petals. FRUIT: Bilobed soft fruit on branched stalks about 2 cm across, with glands.



Propagation

Seedlings, wildings

Seed

Treatment: No need.

Storage: Can store for a fairly long time.

Management

Remarks

Vepris species have very tough wood suitable for farm tools.





