Premna resinosa

Indigenous

Hd:	Tetwen	Tg: Kabout Tr: Sekeb
Ecology:		Grows in dry bushland and bushy grassland. In Eritrea, it is common in the eastern and western lowlands, 0-1,000 m, being frequent around Sawa, Mensura, lower Gash, Boroka and on the Dahlak Islands, for example.
Uses:		Firewood , veterinary medicine (smoke from wood), fodder (leaves), soil conservation.
Desci	iption:	A much-branched shrub 1-4 m, older stems square in section. BARK: Thin, white-brown, peeling in strips. LEAVES: Opposite , sometimes in fours , 2 large, 2 smaller leaves, oval to 7 cm long, edge sometimes with rounded teeth, usually shiny above and a few hairs below , base rounded or narrowed to a short leaf stalk . Both sides dotted with glands , aromatic-spicy smell when crushed. FLOWERS: Green-white with 4 tiny petals, in loose terminal heads 2-6 cm long. FRUIT: Pea-sized or oval 4-7 mm , red-purple-black with thin fleshy skin, within the enlarged green calyx cup .
-	gation:	Seedlings, wildings.
Seed:		No. of seeds per kg: 700-1,000.
	atment: rage:	Nicking the seed at the cotyledon end may enhance germination. Store seeds in air-tight containers in a cool place.
Management:		
Rema	rks:	The leaves of this tree are aromatic like those of lemon. Smoke of the wood can cure foot rot in animals.

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Verhenaceae

enlarged flower from sea level to 1,200 at fruit with enlarged calyx