Indigenous

Ecology: A common shrub only recorded from Uganda, Kenya and

Tanzania. It is found in upland grassland, evergreen bushland, upland rain forest and in openings in montane forests associated with Olea, Podocarpus and Afrocrania near the bamboo zone. It may be dominant after bamboo has flowered and died. It is also cultivated by highland farmers. At lower altitudes it may be a tree.

Uses: Firewood, food (fruits), ornamental, live fence.

Description: A fleshy herb or woody shrub usually 1-2 m but up to 5 m, the

stem juicy at first but later woody at the base, pithy or hollow; young shoots hairy. LEAVES: pinnate, reaching 75 cm with 6-11 leaflets, the leaflets large with edges sharply toothed and a long pointed tip about 12 cm long and 4 cm across, leaflets one-sided or attached to the leaf stalk, up to 12 cm with leafy stipules at the base. FLOWERS: small, white and sweetly scented in a flattened head 7-15 cm across, calyx tube pinkish and ribbed, 5 tiny white petals, tube shorter than lobes and 5 stamens hanging out. FRUIT: a small purple-black edible berry, only 7 mm, oblong and ribbed containing 3-4 hard red-brown

seeds.

Propagation: Seedlings, wildings.

Seed: Collected when mature off older fruiting plants,

treatment: not necessary,

storage: sow as soon as collected.

Management: Fast growing. Coppicing, pruning, trimming.

Remarks: At lower altitudes the species can be planted as a hedge, ornamen-

tal or for firewood.

