Indigenous

Common names: Eng: milk berry; Gogo: mkonze; Haya: mkunya; Nyam:

mkonze; Suku: mkonze; Swah: msapa.

Ecology: A tree commonly found at low and medium altitudes in

dry woodlands along the coast and in Acacia and miombo woodlands, especially on termite mounds, 0-2,100 m.

Uses: Firewood, timber (building, dhows), poles, flooring, tools,

carving (spoon), food (fruit), bows.

Description A shrub or spreading evergreen tree up to 15 m with dense

compact crown. BARK: grey and smooth at first, then black and rough with age. LEAVES: simple, dark green, leathery, about **6 cm long, tip rounded** or notched, base narrowed to a short stalk, usually at the end of twigs. FLOWERS: white or pale yellow, clustered between leaf and branchlet FRUIT: rounded and green when young, becoming **yellow when ripe, up to 2.5 cm long,** containing 1-3 seeds in soft

edible pulp.

Propagation Seedlings.

Seed info.: No. of seeds per kg: 3,500-4,000. Germination very good;

95% after 3 weeks.

treatment: not necessary.

storage: can retain viability for at least a year if kept dry.

Management: Slow growing; weed well during the first few years.

Remarks: It has durable timber. The tree is resistant to termites and

has potential for agroforestry in semi-arid areas. The hard heavy timber is resistant to sea water and has been used to

build dhows.

