Indigenous

Common names: Ateso: Erere Kwamba: Bukingi Luganda: Kasisa Lugwe: Lusuba-

subi Lunyuli: Mugiryanjole Luo A: Opobo-bunga Luo J: Yakiyaki Lusoga: Nkulidho Rukiga: Mubengabakwe, mugwampira

Rukonjo: Muhera Rutoro: Mutete, kasisa, mwitha.

A small, short-lived tree, widely distributed in Asia and Africa Ecology:

> from Senegal and the Sudan to the Cape in higher-rainfall areas, up to 2,000 m. It is found throughout Uganda in riverine forest or forest margins as a pioneer which quickly invades clearings and

disturbed soils.

Uses: Firewood, fodder (leaves, pods, seeds), bee forage, shade, ornamen-

tal, mulch, nitrogen fixation, soil conservation, black dye (bark),

brown dye (leaves), oil (seed).

Description: A shrub or much branched tree to 12 m. BARK: light grey,

> smooth, branchlets hairy. LEAVES: alternate along drooping branchlets, to 14 cm long, rough and dull above, hairy below, the edge finely toothed all round, the blade unequal sided. FLOW-ERS: small, yellow-green, separate male and female flowers. FRUIT: small, round and fleshy, black when ripe, 4-6 mm,

containing one black seed in green flesh.

Propagation

Seedlings, cuttings.

Seed: No. of seeds per kg: 370,000. Germination rate is about 30%.

treatment: not necessary.

storage: can retain viability for a few months.

Management: Very fast growing; coppicing.

Remarks: A host tree for many butterflies and the fruit are eaten by birds,

> the main agents of distribution. It is a very fast-growing tree but the timber is poor. It does not compete with crops. Medicine from the leaves is reported to be an antidote to poison in general. Both bark and leaves contain a saponin, a tannin and sugar and have

been used for deworming and as cough medicine.

