Indigenous

Trade name: White nongo.

Common names: Ateso: Ebatata Kwamba: Bulera Luganda: Ssegavu, musebeya,

mulongo, nnongo **Lugbara:** Ajuga **Lugishu:** Komosoviyo, chiruku, kirongo, kisubi **Luo:** Awak-owak **Luo** J: Bedo **Luo** L: Abaa-achol **Lusoga:** Mulongo, nnongo **Madi:** Adzimeli **Rukiga:** Mushebeya Rukonjo: Musebera Runyankore: Ssegavu, mushebeya

Runyoro: Muchole, mulonge, nnongo Sebei: Swessie.

Ecology: A tree found at low altitudes from Ghana to the Sudan and south

to Angola, often in coastal or riverine forests. It is widespread in the lower-altitude forests of Uganda and common in Budongo

Forest and forests around Kampala, 790-1,370 m.

Uses: Firewood, charcoal, timber, fodder (leaves), shade, nitrogen

fixation.

Description: A semi-deciduous forest tree 15-30 m, the cylindrical bole

spreading to a somewhat flattened crown. BARK: smooth, grey, with distinct shallow ridges on the bole. LEAVES: bipinnate with only 1-4 pairs pinnae, having 3-6 pairs of medium-sized leaflets. Leaflets largest at the tip, very one-sided, curved, usually about 3.5 cm long and 1.5 cm across (even bigger in young plants—up to 10 cm long), the midrib nearly diagonal and continued into the leaf tip which is blunt. FLOWERS: in half-spherical heads, small and white with dense grey hairs outside the corolla and calyx tubes; the stamen filaments lie inside the corolla tube, not hanging out. FRUIT: red-brown flat pods, 12-26 cm long and 3-4 cm wide, tip rounded, dull and well veined, 6-12 flat oval

seeds within.

Propagation: Seedlings, wildings.

Seed: When the pod splits open the seed remain on one side of the pod

and are blown long distances by the wind. Difficult to collect.

treatment: immerse in boiling water, allow to cool and soak for 24 hours.

storage: not more than 3 months. Liable to weevil attack. Add ash to

reduce insect damage.

Management: Slow growing; coppicing, pollarding.

Remarks: Good shade tree in coffee, banana, cocoa and tea plantations.

Gives good durable timber. The older synonym was A. eggelingii.

