Grewia bicolor Tiliaceae

Indigenous

Common names: Bende: mkole; Gogo: mkole; Goro: lomo; Haya:

mkomakoma; Hehe: mkole, mpelemehe; Iraqw: lagaang-aawak; Maasai: esitete, osiminde, os siteti; **Nyam:** mkoma, mkomalendi; Nyat: musuna-nu-kuu; **Rangi:** mduwau; Samb: mkole-ngoda; **Suku:** mkoma, mukoma;

Zara: mkole mweupe, mswere; Zinza: mkomakoma.

Ecology: A common tree of the semi-arid tropics in Africa and India.

Found in Tanzania from the coast to the highlands, on **poor** soils although it prefers calcareous soil, along river courses

in Babati and Singida districts, 800-2,000 m.

Uses: Firewood, timber, tool handles, carving (clubs, javelins,,

walking sticks), medicine (roots, bark), fodder (leaves, fruit).

Description: A low shrub or tree, 2-10 m in dry deciduous woodland,

•produces suckers and branches from the base of the main trunk. BARK: smooth when young, dotted with breathing pores, later dark, rough and scaly. LEAVES: oval to oblong, pointed, 1-8 cm, the edge finely toothed, shiny green above but pale grey-white below, drooping in heat. FLOWERS: golden yellow, sweet smelling, small petals bent back over larger sepals. FRUIT: rounded and soft 5 mm, orange then black, hairy at first, edible, sweet but

sharp on the tongue. Seedlings, root suckers.

No. of seeds per kg: 9,000-15,000. Germination is good but

sporadic; completed after 6 weeks. soak in cold water for 12 hours.

can keep viability up to a year at room temperature if kept

dry.

Slow growing; coppicing.

Twigs from the tree are used by water diviners to **locate** underground water. The hard strong wood is used by **the** Waarusha and Maasai for clubs and javelins. Bark has **been** used to treat intestinal problems and syphylis and the roots

for chest pains and colds.

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