Flacourtia indica

Indigenous

Common names: English: Indian plum Lugishu: Singululrwe Luo L: Kokowi Runyankore: Muzhebazhebe Sebei: Tungururu.

Ecology: A small tree that is widespread in tropical Africa and Madagascar as well as east to China. It is found in all types of woodland and prefers sandy soils and a high watertable; sometimes riverine. In Uganda it grows in lower montane woodlands associated with *Vitex madiensis, Vitex doniana* and *Syzygium owariense*. It is abundant on Mt. Elgon in Kapchorwa District.

Uses: Firewood, charcoal, timber (tools), farm tools, fodder (leaves), food (fruit), medicine (leaves, bark, roots), live fence.

Description: A deciduous spiny shrub or small tree, usually 3-5 m; spines on the trunk usually straight sometimes branched, up to 12 cm long but quite variable. BARK: rough, pale yellow-grey, branches may have a yellow powder at first. LEAVES: variable in size, oval, to 12 cm, edge toothed, 4-7 pairs veins clear on both surfaces, stalk to 2 cm. FLOWERS: small, cream, fragrant; male flowers with very many yellow stamens, female flowers with a divided spreading style. FRUIT: red-purple-black, round and juicy but acid, to 2.5 cm across, persisting on the tree. They contain up to 10 small seeds, hard and flat.
Propagation: Seedlings (natural regeneration).

Seed:

treatment: Cracking the hard seed coat may improve germination. storage:

Management:Coppicing, pruning, pollarding and trimming if a fence..Remarks:Sometimes cultivated for its edible fruit.

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Flacourtiaceae

