Kigelia africana

Bignoniaceae

Indigenous	
English: Kunda Nyanja: Senga	Sausagetree Mvungula Chizutu, mvungula, mvunguti Chizutu
Ecology:	A distinctive African tree from north to south, of low to medium altitudes, 0–1,800 m; in open woodlands or beside rivers. In Zambia it is common in the valleys but occasionally occurs on the plateau.
Uses:	Firewood, timber (dugout canoes, yokes), medicine (fruit, bark), fodder (flowers), dye (boiled fruit).
Description:	A semi-deciduous tree with rounded crown about 9 m, the branches hanging low. BARK: grey-brown, smooth, flaking in round patches on mature trees. LEAVES: compound, arise in threes , crowded at the ends of branches, 3–5 leaflets, each to 10 cm, often with a sharp tip, surface really rough and harsh to the touch. FLOWERS: on long rope-like stalks, 2–3 m, about 12 blood-red to liver-coloured flowers , each an upturned trumpet with folded petals and yellow lines, August–November. FRUIT: look like long grey-green sausages . They are heavy, containing several kilos of fibrous pulp surrounding the seed—only released when the fruit rot on the ground, January–March. Hanging stalks remain on the tree.
Propagation:	Seedlings.
Seed: treatment: storage:	Not a prolific seeder, poor germination rate and slow to germinate. No. of seeds per kg: 3,400–6,000. Not necessary. Use fresh seeds.
Remarks:	Unripe fruits are poisonous. Baked fruits are used to ferment beer. Slow growing.

