Lannea discolor Anacardiaceae

Indigenous

Nyanja Chaumbu, mbale

SengaKabumbuTumbukaKabumbu

Ecology: A small tree of lower altitudes from central to southern Africa. Common in open

woodlands, thicket and scrub but not in evergreen forest in Zambia. It grows on a wide range of soils and is commonly used as a live fence protecting dimba in Eastern

Province. One of several Lannea species in Zambia.

Uses: Timber (carvings, tool, handles), poles, food (fruit), medicine (bark, roots, leaves), live

fence.

Description: A deciduous tree, usually 4–7 m but occasionally up to 15 m, the trunk straight with

thick erect branches giving an open crown; bare 3–4 months. BARK: smooth, grey-black, later rough with scales. LEAVES: crowded at tips of branchlets, compound, 2–5 pairs leaflets, thin and leathery; the lower surface very pale due to grey-white hairs, contrasting with the dark green upper surface (discolor = different colours). FLOWERS: trees are male or female, in a cluster of spikes to 14 cm, cream and sweet scented, August–September. FRUIT: small and fleshy, purple-red, to 1 cm long, one-

seeded, October–November. Fruit are relished by monkeys and birds.

Propagation: Cuttings, seedlings.

Seed: -

treatment: Notnecessary.

storage: -

Management: Pruning, coppicing.

Remarks: The wood is soft but quite strong and durable and used for general carpentry. Large

branches take readily to make a useful fence. The inner bark is used to treat diarrhoea.

Roots are used to treat stomach-ache.

