Lannea schweinfurthii subsp. stuhlmannii

Anacardiaceae

Indigenous	
Nyanja: Senga	Chisula, msambandola, chaumbu, mbale Kombwanyika
Ecology:	A small tree widespread in Africa from Somalia to South Africa at a wide range of altitudes, 0–1,800 m. It is found throughout Zambia, but largely confined to riverine forest and termite mounds.
Uses:	Timber (stools, utensils), poles, food (fruit, seed), medicine (leaves, roots, bark), purple dye (bark).
Description:	A deciduous tree, usually 7–9 m, the crown rounded and branchlets drooping; young branchlets hairy. BARK: smooth grey-brown, later with large flakes. LEAVES: compound, clustered at branch tips, 2–4 pairs of opposite leaflets, not stalked with a central larger leaflet to 9 cm. FLOWERS: male and female trees; small flowers in spikes, green-yellow, with new leaves, September–November. FRUIT: oblong, about 1 cm, red-black , fleshy and edible, November–February.
Propagation :	Cuttings, root suckers, seedlings.
Seed: treatment: storage:	No. of seeds per kg: 40,000–45,000. Germination is good, completed after 45 days. Not necessary. Very perishable. Viability only lasts for a few weeks.
Management:	Pruning, coppicing.
Remarks:	The tree withstands fires. Red-brown "wool' is obtained from the fibrous roots and was formerly used for stuffing pillows.

