Indigenous

Common names: Ecology:	English: Wild banana Luganda: Kitembe. Like the common banana, this fleshy tree is a giant herb. It also grows in the Sudan, East and Central Africa and in a few suitable places in South Africa. It grows in wet upland valleys and ravines and along streams in the forests of lower mountain slopes, and in Uganda also in moist valleys on the western side of Lake Victoria, 1,000-2,400 m. Found in Kalinzu Forest, Wabitembe Forest, Masaka and in Kigezi.
Uses:	Medicine (stem), ornamental, thatch (leaves), fibre (midrib of leaf).
Description:	A leafy herb 6-12 m, swollen below, the "false stem" formed by
	the leaf bases. LEAVES: large leaves grow in spirals, each one to
	6 m long and 1 m wide, bright green with a thick pink-red
	midrib and a short red stalk. The leaf blades tear with age.
	FLOWERS: in large hanging heads 2-3 m long, the white
	flowers with 1 petal protected by large dark red bracts, 5 stamens
	produce sticky pollen. FRUIT: although the small yellow clusters
	look like normal bananas they are not edible. Each leathery fruit,
	about 9 cm long, contains many hard seeds, brown-black to 2 cm
	long with only a thin layer of pulp. The whole plant dies down after fruiting.
Drongation	Wildings and seedlings (sow seed in pots).
Propagation: Seed:	Seeds are contained in finger-like fruits and on ripening they are
Seeu:	seeds are contained in higer-like fruits and on fipelining they are set free.
treatment:	no treatment.
storage:	store in sealed containers in a cool place.
Management:	Fast growing.
Remarks:	Ensete differs from Musa, the true banana, in the terminal head of
itemui h5.	flowers and by dying after flowering. The leaf blades make a good
	durable thatch and the midrib a strong fibre for rope or sacking.
	Pollination is commonly brought about by bats transferring the
	sticky pollen. Plant as single trees in the compound. The seeds are
	used as decorative strings and also used in the game of "mweso"
	(Luganda). In Acholi the seeds are eaten.

Ensete ventricosum (E. edule)

Musaceae

