Indigenous

Common names: Eng: lilac tree, rain tree; Gogo: mpaapala; Lugu: mfumbiri,

mkunguga; Nyam: muvale; Rangi: muvare; Samb: mfumbii;

Sangu: libale; Swah: mvale.

Ecology: A tree found in deciduous woodland and wooded

grassland, usually along water courses, 150-1,650 m. It is found in Zaire, Angola, Zambia, Malawi, Mozambique, Zimbabwe and South Africa. In Tanzania it is common in

Tabora, Dodoma, Kondoa, Morogoro and Iringa.

Uses: Firewood, timber, utensils (grain mortars), tool handles,

food (seeds), medicine (roots), fodder (leaves), bee forage,

Description: A semi-evergreen tree with a rounded open crown and

drooping branches, usually 4—10 m high. BARK: grey, smooth when young, becoming rough, fissured and flaking with age. LEAVES: compound, **1-3 pairs** of grey-green leaflets plus a central **larger leaflet to 15 cm**, tip rounded. leaflets hairy at first. FLOWERS: **small pink-blue-viote**|, **pea shaped**, sweet scented in sprays to 30 cm long. FRUIT: flat cream-grey pods, to 15 cm, **one sided**, **wing like**, **1-5** kidney shaped seeds are set free when the pod rots on **the** 

ground.

Propagation: Easily raised from seedlings.

Seed info.: No. of seeds per kg: about 5,000. Germination is good and

fast.

treatment: soak in cold water for 12 hours.

storage: can retain viability for a long time at room temperature if

kept dry and free from insects.

Management: Fast growing.

Remarks: The hard, heavy and strong timber is used by the

Nyamwezi for making grain mortars and pounders, **also** handles of tools. Abundant nectar makes the flowers particularly attractive to bees. The tree is a reliable **indicator** of ground water. Seeds are eaten only in times of **famine** Roots extracts are used to treat stomach ache and

hookworm.

