Somalia

**Common names:** 

storage:

**Ecology:** A tall tree often very common in dry river valleys (wadis)

in Somalia. It is now cultivated as it is one of the fastest growing local trees, 0-1,000 m. It tolerates sandy, saline and coral soils. Planted at the coast in Tanzania where its

growth is fair.

Uses: Firewood, charcoal, timber, boats, poles, posts, carving

fodder (leaves), bee forage, shade, ornamental, mulch, soil

conservation, windbreak.

**Description:** A shady evergreen to 20 m, with upward spreading

branches, short bole and dense, fresh green foliage. BARK: grey-brown, fissured. LEAVES: smooth and shiny, to 10 cm long, narrowing towards the base, in dense spirals. FLOWERS: yellow-green, in round heads on branched stalks, slightly fragrant. FRUIT: in dry, round, greenish heads, cone like, containing tiny, scale-like hard seeds.

**Propagation:** Seedlings, cuttings.

Seed info.: No. of seeds per kg: 400,000-1,700,000. Very small and

difficult to extract.

**treatment:** not necessary. Seeds are difficult to germinate. They should

be floated in a tilted tray with soil at one end. The seeds will germinate and root in the soil. (This method is used at

Baobab Farm, Bamburi, near Mombasa, Kenya.) seed does not store; fresh seed should **be** used.

Management: Very fast growing; can be coppiced.

**Remarks:** The tree is planted in Sudan for reforestation, shelter and

green belts. The wood is **light coloured and medium** heavy. Heavily browsed by antelopes, hence difficult to

establish in certain areas.

