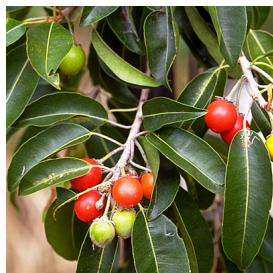


## Mimusops Elengi - 0.5 Kg Seeds



Common name: Coffee bush, cow tamarind, horse tamarind, jumbie bean, leadtree, leucaena, white leadtree, wild tamarind, mlusina, lusina (Kiswahili)

Rating: Not Rated Yet

**Price**

Sales price R 985

Discount

[Ask a question about this product](#)

Description Mimusops elengi is a medium-sized evergreen tree found in tropical forests in South Asia, Southeast Asia and northern Australia. English common names include Spanish cherry, medlar, and bullet wood.

**Common name:** Tanjong Tree, Menglulah, Mengkulang, Spanish Cherry

**Color:** white

**Bloom time:** February to April

**Height:** 8.00 to 20.00 feet

**Difficulty level:** easy to grow

**Planting & Care**

Plants do not thrive in Zones 9 to 10 without a period of refrigeration; they need a cold, dormant period. Select a site with soil that drains well. How can you tell? After a good rain, find a spot that is the first to dry out. Water trapped beneath the scales may rot the bulb, so a well-drained site is essential.

**Sunlight:** Full sun to part shade

**Soil:** well-drained soil

**Water:** Medium

**Temperature:** 3 °C

**Fertilizer:** Apply any organic fertilizer

**Care:**

- Plants prefer a near-neutral pH range of 5.
- 5–7.
- 0.

- A pH of 6.
- 5 is just about right for most home gardens (slightly acidic to neutral).
- An accurate soil test will tell you where your pH currently stands.
- Acidic (sour) soil is counteracted by applying finely ground limestone, and alkaline (sweet) soil is treated with ground sulfur.

**Care:**

- plant care is not difficult but does require vigilance.
- The vines need to be trained early when they are young.
- You may use plant ties or just weave them through trellis sections.
- Fertilize the plant in spring just before new growth appears.
- Pinch off the tips of the vines in the second year to promote branching which will fill the trellis with bushy growth.
- 

**Special Feature:**

Interesting landscape specimen. Large hedge. Naturalized areas.

Use

**Medicinal use:**

- Ayurvedic uses.
- The bark, flowers, fruits, and seeds of Bakula are used in Ayurvedic medicine in which it is purported to be astringent, cooling, anthelmintic, tonic, and febrifuge.
- It is mainly used for dental ailments such as bleeding gums, pyorrhea, dental caries, and loose teeth.

**Culinary use:**

- nan

**Note:**

for medicinal use

**Reference:**

<http://www.missouribotanicalgarden.org/> <http://www.flowersofindia.net/>