#### Natal Plum (Carissa macrocarpa) By: Ben Richardson



### Classification

- Remily: Apocynaceae Genus: *Carissa*
- Genus. Curissu
- Recies: C. macrocarpa
- Relatives: Conkerberry, *Karonda*, Sand num-num, and Oleander.

### Distribution

Grows mainly in coastal regions of South Africa.
Grows in sand dunes and on the edges of coastal forests from Natal to Mozambique.

# **Biological Aspects**

- Reference of the second white, fragrant, solitary and terminal.
- Real Fruits- purplish-red, oblong to rotund and has a milky juice.

# Features of Cultivation

Quite easy to grow.

Real Plants will begin to bear fruits within first 2 years.

Reed a standard and balanced fertilizer for best fruit growth.

Environmental Requirements

- Q Up to 1000 mm/year of rainfall
- Real Plants are drought resistant

- Any soil is good, as long as it drains well

# Plant Uses

- Real Plum plants have also been used for Bonsai Trees.

North American and Native American Uses

## Facts

- According to a study done in 2011, isolates from the natal plum's stem inhibited proliferation of Leukemia cells.
- Natal plums have potential for wound healing because of their strong antimicrobial properties.
- № In 2012, it was shown that taking an extract from the natal plum can help to significantly lower your blood pressure.