

Syzygium Cumini, Jamun - 0.5 Kg Seeds



Eugenia jambolana, Syzygium cumini is also known as jambul/jambhul/jambula/jamboola, Java plum, jamun, jaam/kalojaam, jamblang, jambolan, black plum, Damson plum, Duhat plum, Jambolan plum or Portuguese plum.

Rating: Not Rated Yet

Price

Sales price R 985

Discount

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Description

Syzygium cumini, known as jambul, jambolan, jamblang or jamun, is an evergreen tropical tree in the flowering plant family Myrtaceae. Syzygium cumini is native to the Indian Subcontinent and adjoining regions of Southeast Asia

Common name: Syzygium cumini

Color: black

Bloom time: winter

Height: 60-90cm

Difficulty level: easy to grow

Planting & Care

The evergreen jamun plant is originally from Indonesia and India. Indian mythology describes the Indian subcontinent as an island, situated in the centre of the world, called Jambudweep. Because of a majority of Jamun (black berry) trees, this island was named as Jambudweep. An evergreen tropical tree, 50 to 100 ft. tall, with oblong opposite leaves that are smooth

Sunlight: Full Sun

Soil: well-drained soil

Water: medium

Temperature: 35 °C

Fertilizer: Apply any organic fertilizer Apply any organic fertilizer

Care:

- Jamun has fragrant white flowers in branched clusters at stem tips and purplish-black oval edible berries.
- The leaves are antibacterial, and are used for strengthening the teeth and gums.
- The fruit and seeds are sweet, acrid, sour, tonic, and cooling, and are used in diabetics, diarrhoea and ringworm.

Care:

- An evergreen tropical tree, 50 to 100 ft.
- tall, with oblong opposite leaves that are smooth, glossy and having a terpine smell.
- Jamun has fragrant white flowers in branched clusters at stem tips and purplish-black oval edible berries.
- The leaves are antibacterial, and are used for strengthening the teeth and gums.
- The fruit and seeds are sweet, acrid, sour, tonic, and cooling, and are used in diabetes, diarrhoea and ringworm.
- The bark is astringent, sweet sour, diuretic, digestive and anthelmintic.
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Special Feature:

Clinical observations on the antidiabetic properties of *Pterocarpus marsupium* and *Eugenia jambolana*.

Use

Medicinal use:

- diabetes, diarrhoea and ringworm

Note:

for medicinal use

Reference:

<http://www.flowersofindia.net/research/search.php?query=Syzygium+cumini&stpos=0&stype=AND>