

Annona cherimola, Hanuman Phal (Grafted) - Plant



The leaf of the Peruvian Graviola((Lakshman Phal)) tree was discovered nearly 25 years ago as a wonderful way to prohibit abnormal cell division â€” in other words, cancer â€” and similar diseases of metastasizing, unhealthy cells.

Graviola(Lakshman Phal) contains cytotoxic compounds that destroy cancer cells with â€”lethal precisionâ€”™ while leaving healthy cells unharmed.

Rating: Not Rated Yet

Price

Sales price R 451

Discount

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Description

Description for Annona cherimola, Hanuman Phal (Grafted)

Annona cherimola, originally called Chirimuya by the Inca people who lived where it was growing in the Andes of South America, is an edible fruit-bearing species of the genus Annona from the family Annonaceae. It is now widely cultivated mostly for its sweet fruits that share the name Custard-apple with others in its family.

Common name	Flower colours	Bloom time	Height	Difficulty
Cherimoya. Annona cherimola	Yellowish-green	June	20.00 to 35.00 feet	easy to grow

Planting and care

Hand pollinate for fruit set: male and female flowers form on the same tree, but not at the same time, and male pollen is highly perishable unless refrigerated. Position in a full sun / partial sun location and remember to water moderately.

Sunlight	Soil	Water	Temperature	Fertilizer
Full sun to part shade	well-drained soil	Medium	41-65F	Apply any organic fertilizer

Caring for Annona cherimola

Allow about an inch of space between the mulch and the base stem of the plant. Feed plants on a regular basis before and throughout the blooming cycle (avoid chemical fertilizers and pesticides if youâ€™re harvesting for the kitchen).

Typical uses of Annona cherimola

Special features: Ornamental. Fruit production.

Ornamental use: The plant is used for ornamental purpose.

References

<http://www.missouribotanicalgarden.org/> <http://www.flowersofindia.net/> www.tradewindsfruit.com/content/cherimoya