

Strychnos Nux-Vomica - 0.5 Kg Seeds



also known as strychnine tree, nux vomica, poison nut, semen strychnos and quaker buttons, Poison Nut.

Rating: Not Rated Yet

Price

Sales price R 1,222

Discount

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Description The strychnine tree, also known as strychnine tree, nux vomica, poison nut, semen strychnos and quaker buttons, is a deciduous tree native to India, and southeast Asia. It is a medium-sized tree in the family Loganiaceae that grows in open habitats.

Common name: strychnine tree, nux vomica, poison nut, semen strychnos and quaker buttons

Color: green

Bloom time: May to June

Height: 75.00 to 100.00 feet

Difficulty level: easy to grow

Planting & Care

Clean away from around the base of the rosebushes any trimmed debris that can harbor disease and insects. Late in the season, stop deadheading rugosas so that hips will form on the plants; these can be harvested and dried on screens, away from sunlight, then stored in an airtight container.

Sunlight: Full sun

Soil: well-drained soil

Water: Medium

Temperature: 4-18 C

Fertilizer: Apply any organic fertilizer

Care:

- 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.
- Also, select a site that gets full sun.
- For dependable blooms, plants need six to eight hours of direct sunlight a day.

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Care:

- plant care may require a bit of effort, but the results are well worth the work.
- Not all plants are fragrant, but the most common and hardy do produce a sweet, carrying fragrance.
- Common is a vine and has larger glossy green leaves than Royal.
- Both can survive in temperate climates if they are planted in a sheltered area.
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Special Feature:

Large deciduous tree for large landscapes. Inappropriate as a street tree.

Use

Medicinal use:

- Other uses include treatment of "tired blood" (anemia), as a tonic, and as an appetite stimulant.
- Men use nux vomica for erectile dysfunction (ED, impotence).
- In manufacturing, nux vomica is used as rat poison.
- That s because it contains strychnine and brucine, two deadly chemicals.

Note:

for medicinal use

Reference:

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