

Elaeocarpus Ganitrus, Rudraksha - 0.5 Kg Seeds



Rudraksha, or rudraksh, Sanskrit: rudr?k?a ("Rudra's eyes").

Rating: Not Rated Yet

Price

1155

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Description Rudraksha is a large, evergreen broad-leaved tree found in tropical and sub-tropical areas at the altitudes ranging from seacoast to 2,000 meters above the sea level. The tree is a perennial i.e.grows throughout the year.

Common name: Elaeocarpus Ganitrus Roxb

Color: White

Bloom time: Rainy season

Height: Grows up to 200 ft in height and about 4 ft in girth.

Difficulty level: Hard

Planting & Care

The environment and location of Rudraksha trees plays a major role in the bead formation and the type of bead formed.

Sunlight: Full Sun

Soil: Mix equal parts peat moss and potting soil together.

Water: Keep soil moist throughout the growing season.

Temperature: 25-30 degree centigrade.

Fertilizer: Apply any organic fertilizer.

Care:

- Set your pot on its flood tray in a warm, bright room.
- If possible, place the pot in a greenhouse.
- If not, keep it indoors in a temperature-controlled room.

- Keep the temperature between 65 and 80 degrees year-round.
- Cover the drain hole in the bottom of the pot with a large river stone.
- Rudrakshas like humidity; they will appreciate plenty of moisture in their soil as well.
- The river stone still allows some runoff, but keeps most of the water in the soil.
- Mix equal parts peat moss and potting soil together.
- Most potting soils have a neutral pH while evergreens, like the rudraksha, usually like acidic soil.
- The peat moss adds acidity and nutrients to the soil.
- Fill your pot with the mixture up to about 3 inches below the rim.
- Dig a hole about 1 inch deep in the center of your pot.
- Drop in a fresh rudraksha berry; it should be bright blue.
- Cover it gently with soil.
- Water the soil until it dribbles into the flood tray.
- Empty the flood tray immediately.
- Water the soil about every three days.
- Be patient.

Care:

- It may take several weeks to a month before you see a sprout.
- Once your seedling reaches about 3 inches tall, mist it daily with room temperature water.
- This simulates humidity and helps your rudraksha thrive.

Special Feature:

Rudraksha beads are a plant product, containing carbon, hydrogen, nitrogen, oxygen and trace elements in combined form.

Use

Ornamental use:

- The plant is used for ornamental purpose.

Reference:

http://www.ehow.com/how_7017360_grow-rudraksha.html