

Rare Aquarium Plants (22 Varieties Mix Colors) - 50 Seeds - buy 1 get 1 free



1 pack contains 50 seeds of Rare Aquarium Plants (22 Varieties Mix Colors).

Rating: Not Rated Yet

Price

Sales price R 245

Discount

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Description Thrives in cool water. Set plants out in pots or containers at the bottom of the water body or float plant cuttings/fragments in the water. Plant roots may be anchored in the muddy bottoms of small ponds.

Common name: Elodea canadensis

Color: Greenish-white

Bloom time: July to September

Height: 0.25 to 0.25 feet

Difficulty level: easy to grow

Planting & Care

They are usually shipped in the spring as bare roots when plants are fully dormant, well before they have leafed out. They'll look like a bundle of sticks on arrival. Note, they are not dead—simply dormant. If you are buying container-grown plants (vs. bare-root plants), plant them by May or early June for best results.

Sunlight: Full sun

Soil: well-drained soil

Water: wet

Temperature: 20 degrees C

Fertilizer: Apply any organic fertilizer

Care:

- The deep planting encourages the developing stem to send out roots to help stabilize the plant and perhaps eliminate the need for staking.
- Also, deep planting keeps Bangada bulbs cool when temperatures soar.
- Enrich the soil with leaf mold or well-rotted organic matter to encourage good drainage.
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Care:

- To help conserve water, reduce stress, and encourage healthy growth, apply a 2- to 4-inch layer of chopped and shredded leaves, grass clippings, or shredded bark around the base of your plants.
- Allow about an inch of space between the mulch and the base stem of the plant.

Special Feature:

Water gardens. Not recommended for large ponds where population control can be more difficult. Large aquariums.

Use

Medicinal use:

- The plants we visualise are usually of Rushes and Water lilies and pond weeds that look attractive under the water.
- These plants not only look attractive and bring the water garden to life but, are also beneficial for the wildlife and for getting a good balance in the pond to maintain healthy water.
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Note:

for medicinal use

Reference:

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