

Nephrolepis exaltata aurea, Golden Fern, Pivla Fern - Plant



These evergreen terrestrial or epiphytic ferns have short rhizomes and usually wiry spreading runners.

Rating: Not Rated Yet

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Description

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01

Nephrolepis exaltata aurea, Golden Fern, Pivla Fern Plant

01

5 inch (13 cm) Grower Round Plastic Pot (Black)

Description for *Nephrolepis exaltata aurea*, Golden Fern, Pivla Fern

Plant height: 5 - 9 inches (12 - 23 cm)

Plant spread: 5 - 9 inches (12 - 23 cm)

Nephrolepis exaltata is considered as being a serious invasive plant, forming dense monocultures. It has 50 to 250cm (20 to 98 inch) long and 6 to 15cm (2 to 6 inch) broad in tufted clusters arising from underground rhizomes. The individual pinnae (leaflets) are as much as 2 to 8cm (1 to 3 inch) long and shallowly toothed, but not further divided. The pinnate vein pattern is also visible on these highly compound leaves.

The round sori (clusters of spore-bearing organs) are in two rows near the margins on the underside of the pinnae. The fronds grow upright at first, then arch gracefully downwards. They grow in lovely arching rosette shaped and spread by runners.

Common name(s): *Nephrolepis exaltata aurea*, Golden Fern, Pivla Fern, Golden Boston fern, sword fern, Boston sword fern, wild Boston fern, tuber ladder fern, or fishbone fern

Flower colours: NA

Bloom time: NA

Max reachable height: Up to 2 feet

Difficulty to grow: Easy to grow

Planting and care

They make good houseplants, but require bright, filtered light and humid air.

Propagate from runners between late winter and early spring. Of the commonly cultivated ferns, the Boston fern is the most tolerant to drought. The fern thrives best in humid conditions, so when grown as a houseplant it becomes necessary to mist the plant when relative humidity falls below around 80%.

Sunlight: Full to Partial Sunlight

Soil: Well-draining soils which kept moist and humus-rich

Water: Moderately

Temperature: 20 to 35 degree C

Fertilizer: Liquid fertilizer on a monthly basis during growth.

Caring for *Nephrolepis exaltata aurea*

- *Nephrolepis exaltata* is one of the easiest of the ferns to grow indoors. These ferns need plenty of space to develop their long fronds.
- Rotate the plant from time to time to ensure symmetrical growth, but as far as possible leave it undisturbed.
- In some of the extremely feathery forms of *Nephrolepis exaltata Bostoniensis* some of the fronds of the plant occasionally reverts to the original species.
- Cut out any long, insufficiently segmented fronds as soon as they appear.
- If permitted to survive, they will take over the plant.
- They need the high level of humidity provided by regular misting and trays of moist pebbles placed under their pots. Use tepid soft water if possible.
- Once a week, apply a gentle shower with tepid soft water.

Harvesting

NA

Typical uses of *Nephrolepis exaltata aurea*

Special features: Attractive foliage

Culinary use: NA

Ornamental use: It is used for an ornamental plant.

Medicinal use: NA

References

- http://en.wikipedia.org/wiki/Nephrolepis_exaltata
- <http://www.plantsrescue.com>

Reviews

Friday, 13 March 2020

Couldn't find it anywhere else.

Gemmy Dear

Wednesday, 04 March 2020

Tried myself 90% germination rate. Go for it

adanukiv

Sunday, 02 February 2020

Properties of this plant makes it??great houseplants.

Jolly Joy Monteroyo

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