

1+1 Bottle Gourd F1 Type Latu - Seeds



Bottle gourd is climbing growing vegetable. 1 packet contains Bottle Gourd- 3gm seeds.

Rating: Not Rated Yet

Price

115

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Description

Description for Bottle Gourd F1 Type Latu

The bottle gourd belongs to the cucumber family and originated in Africa, and is now available in most parts of the world. Also known as calabash, cucuzza, sorakaya, lauki, doodhi, and ghiya in various languages, this vegetable comes in different shapes, the most common being the bottle-shaped (hence the name) and round.

The sizes vary from six inches in length to more than six feet.

Common name(s): calabash, cucuzza, sorakaya, lauki, doodhi, and ghiya

Flower colours: -

Bloom time: Summer

Max reachable height: Height: 10-12 feet Spread: 12 feet

Difficulty to grow: Easy

Planting and care

The bottle gourd is a vigorous, annual, running or climbing vine with large leaves and a lush appearance. It grows fast and may begin to flower only 2 months after seeding. The vine is branched and climbs by means of tendrils along the stem. The foliage is covered with soft hairs and has a foul musky odour when crushed.

The leaves of the bottle gourd are up to 15 inches wide, circular in overall shape, with smooth margins, a few broad lobes, or with undulate margins.

Sunlight: Full sun

Soil: Sandy loamy soils rich in organic matter with good drainage and the pH ranges from 6.5 to 7.5 is suited for bottle gourd cultivation.

Water: Irrigate the field before dibbling the seeds and thereafter once a week.

Temperature: This crop requires a moderate warm temperature. 24 to 27 degrees C

Fertilizer: Apply a side dressing of 3 lbs. of 10-10-10 fertilizer per 100 square feet of garden when the vines start to run. Water the fertilizer into the ground well.

Caring for Bottle Gourd F1 Type Latu

- Weeding can be done by hoeing as and when necessary.
- Fruit rot during rainy season can be checked by training the plants over the bamboo stick or dried branches.
- Pests Mites: Spray dicofol 18.5 % SC @ 2.5 ml per litre of water. Aphid: Spray Imidachloprid @ 0.5 ml/lit along with sufficient quantity of stickers like Teepol, triton X100, apha etc., for better adhesion and coverage.
- Beetles, fruit flies and caterpillars can be controlled by spraying Malathion 50 EC 1 ml/lit. or Dimethoate 30 EC 1 ml/lit. or Methyl demeton 25 EC 1 ml/lit.
- Do not use DDT, copper and sulphur dust as these are phytotoxic. Powdery mildew can be controlled by spraying Dinocap 1 ml/lit. or Carbendazim 0.5 g/lit or Tridemorph 1 ml/l.
- Downy mildew can be controlled by spraying Mancozeb or Chlorothalonil 2 g/lit. twice at 10 days interval.

Harvesting

Fruits are harvested at tender stage and before 100 % maturity.
Harvesting should be done only after 10 days

Typical uses of Bottle Gourd F1 Type Latu

Special features:

Culinary use:

In Chinese cuisine, it is frequently used in soups or in stir fries.

In India, doodhi can be combined with dal and spices to make Doodhi Kootu. It can also be stir fried with onion, garlic and tomatoes to make asemi dry subzi that will go well with phulkas.