

Ficus Benjamina, Weeping Fig - Plant



Ficus is a pan-tropical genus of trees, shrubs and vines occupying a wide variety of ecological niches; most are evergreen, but some deciduous species are endemic to areas outside of the tropics and to higher elevations.

Rating: Not Rated Yet

Price

399

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Description

Description for Ficus Benjamina, Weeping Fig

Fig species are characterized by their unique inflorescence and distinctive pollination syndrome, which utilizes wasp species belonging to the Agaonidae family for pollination.

The always popular ficus tree is a member of the fig family and perfect for caring for as a houseplant. There are several varieties of this plant that are grown as houseplants. Among these are the Ficus benjamina or weeping fig, the Ficus lyrata or fiddle head fig, and the Ficus elastica decora or rubber tree.

Ficus plants range from large trees to woody shrubs to trailing vines. The Ficus comes in many shapes and sizes that make this a popular focal point in your home.

Ficus (genus Ficus), a group of about 900 species of trees, shrubs, and vines, commonly called figs. Native primarily to tropical areas of East Asia, they are distributed throughout the tropics of a world. Many are tall forest trees that are buttressed by great spreading roots; others are planted as ornamentals.

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The most popular as an indoor tree is the ficus benjamina.

Common name	Flower colours	Bloom time	Height	Difficulty
Weeping Fig	-	The flowers are inconspicuous.	It is a tree reaching 2 meters to 30 meters (98 ft) tall in natural conditions. Most people keep it as indoor for 2 to 3 years.	Easy to medium

Planting and care

Sunlight	Soil	Water	Temperature	Fertilizer
Most ficus trees enjoy bright indirect or filtered light with variegated varieties happily able to take medium light. Bright, direct light may result in scalding of the leaves and leaf loss.	Rich, humusy and well-drained soil	When watering, always check the top of the soil first. If the top of the soil is wet, do not water as this means they have enough moisture. If the top of the soil feels dry to the touch, this indicates that they need water.	Ficus trees also cannot tolerate low temperatures or drafts. They need to be kept in temperatures above 60 degrees F (16 degrees C) and actually prefer temperatures above 70 degrees F (21 degrees C).	Feed with slow-release pellets in the beginning of the growing season. Fertilize once a month in the spring and summer and once every two months in the fall and winter.

Caring for Ficus Benjamina

- Cold drafts from windows or doors will harm them, so make sure to place them somewhere where drafts will not be an issue. Losing its leaves is the most common problems with ficus plants. Ficus tree shows a standard reaction to stress is Leaf drop, whether it is from any of the following: Under watering or over watering, Low humidity, Too little light, Relocation or repotting, Drafts, Range in temperature (too hot or cold). If your ficus is losing its leaves, go through the checklist of proper ficus tree care and correct anything that you find wrong.

Typical uses of Ficus Benjamina

Special features: Most ficus bonsai trees can produce aerial roots in their natural habitat, which are often presented in appealing bonsai creations with many aerial root pillars or root over rock styles. To enable aerial root growth in our homes a humidity of nearly 100% must be achieved artificially.

You can use a glass cover, fish tank or a construction with transparent sheets for this purpose.

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Culinary use: The common fig (Ficus carica) is cultivated for its pear-shaped, edible fruits, which are really hollow fleshy receptacles (syconia) containing hundreds of male and female flowers.

Ornamental use: Ficus trees can maintain their tree-like shape regardless of their size, so this makes them ideal for bonsais or for massive houseplants in large spaces. The plant is used for ornamental purpose. Its generally kep indoor in living room and in terrac area.

References

- <http://www.gardeningknowhow.com/>
- <http://houseplants.about.com/>