

## Ixora Mini Dwarf (White) - Plant



It produces clusters of star-shaped flowers all year round. Each cluster is consists of flowers that comes in red, yellow, pink,orange or peach in color.

Rating: Not Rated Yet

**Price**

399

[Ask a question about this product](#)

Description

### With this purchase you will get:

01

Ixora Mini Dwarf (White) Plant

01

5 inch Grower Round Plastic Pot (Black)

## Description for Ixora Mini Dwarf (White)

**Plant height:** 0.5 - 1.0 inches

**Plant spread:** 4 - 8 inches

Dwarf Ixora are popularly used as low hedges because of their shrub form and compact appearance. They look attractive when they bloom profusely. However, after blooming, it will take some time for Dwarf Ixora to re-bloom.

These plants are dependable bloomers, love the sun, and fit nicely into any size landscape.

Ixora is a genus of flowering plants in the Rubiaceae family. It consists of tropical evergreen trees and shrubs and holds around 500 species.

Though native to the tropical and subtropical areas throughout the world, its center of diversity is in Tropical Asia.

It is commonly known as West Indian Jasmine.

The plants possess leathery leaves, ranging from 3 to 6 inches in length, and produce large clusters of tiny flowers in the summer. Members of Ixora prefer acidic soil, and are suitable choices for bonsai.

**Common name(s):** Jungle Geranium, Flame of the Woods, Jungle Flame, West Indian jasmine. rangan, kheme, ponna, chann tanea, techi, pan, santan, jarum-jarum.

**Flower colours:** Red, orange, yellow, pink, white

**Bloom time:** summer season

**Max reachable height:** Spread at least 3 to 4 inches

**Difficulty to grow:** Easy

## Planting and care

This is Indoor Plant.

**Sunlight:** Bright light, but avoid direct sunlight in summer.

**Soil:** The most important thing to remember when planting Ixora is that it must be planted in acidic soil because alkaline soil can result in yellow foliage. These acid-loving plants thrive in rich, moist, peat-based soil.

**Water:** Ixora likes to be watered, but you shouldn't do it excessively. Keep soil continuously moist, but reduce watering in the winter. Very high humidity is preferred.

**Temperature:** Above 60F is preferred even in winter. Avoid cold drafts if temperature drops lower

**Fertilizer:** Feed in spring with slow-release pellets or weekly during growing season with liquid fertilizer.

## Caring for Ixora Mini Dwarf

Water Ixora as needed to keep the soil evenly moist, but not muddy. Although the plant prefers moist soil, it may rot in excessively soggy soil. Water the shrub sparingly during the winter months.

Feed Ixora in early spring, using an acidic fertilizer formulated for Ixora, azalea and gardenias, which has a ratio such as 4-8-8, along with minor elements that are beneficial.

Repeat in midsummer and autumn. Acidic fertilizer is especially important if the foliage takes on a yellowish cast, indicating a magnesium deficiency caused by improper soil pH. Apply the fertilizer according to label specifications, then water deeply.

In spring, remove the mulch along with the top crust of soil. Replace the removed mulch and soil with fresh mulch. Prune Ixora after blooming slows in late autumn or anytime the shrub looks untidy. Prune each shoot down to just one bud or prune the shrub as needed to create the size and shape desired.

Protect Ixora from aphids and scales. Aphids are tiny, green insects that congregate at joints of the leaves and stems or the undersides of the leaves. Scales are hard-shelled insects that give the foliage a waxy appearance. Regular application of an insecticidal soap spray or neem oil usually helps to control both pests.

## Typical uses of Ixora Mini Dwarf

**Special features:** ixora flowers are commonly used in Hindu worship, as well as in ayurveda and Indian folk medicine.

**Ornamental use:** This is Indoor plant

**Medicinal use:** In the above mentioned chemical composition of santan, it has been identified that the plant contains important phytochemicals that are known to have antioxidative, antibacterial, gastroprotective, hepatoprotective, antidiarrhoeal, antinociceptive, antimutagenic, antineoplastic and chemopreventive effects. This analysis suggests the validity of the plants folkloric and erthnomedicinal uses.

## References

### Reviews

Saturday, 30 June 2018

It is easiest to grow houseplant.

Rameshwar Jagdale

Saturday, 30 June 2018

Plant came securely packed.Plant is good, no brown leaves. Hope it grows well

Gaurav Narwania

Wednesday, 27 June 2018

This plants collection is awesome!!! I would recommend it to everyone.

SwAti hAyArAn

Tuesday, 26 June 2018

All product purchased give me full satisfaction,same time,save money

Aman Rehal

Sunday, 24 June 2018

Beautiful healthy plants delivered straight to the doorstep.

Meena Bulla

[More reviews](#)