# **Plant Finder**





Tibetan Princess Bamboo Himalayacalamus asper

Height: 20 feet

Spread: 10 feet

Sunlight: O

Hardiness Zone: 8

### **Description:**

A striking ornamental bamboo; graceful, narrow stems with culms that mature to burgundy in sun; protect from hot afternoon sun; an interesting variety with a lovley garden profile

### **Ornamental Features**

Tibetan Princess Bamboo's attractive narrow compound leaves remain green in color throughout the year on a plant with an arching habit of growth. The burgundy stems are very colorful and add to the overall interest of the plant.



Tibetan Princess Bamboo Photo courtesy of NetPS Plant Finder

#### Landscape Attributes

Tibetan Princess Bamboo is a dense herbaceous evergreen perennial with a shapely form and gracefully arching stalks. Its relatively fine texture sets it apart from other garden plants with less refined foliage.

This is a relatively low maintenance plant, and usually looks its best without pruning, although it will tolerate pruning. It has no significant negative characteristics.

Tibetan Princess Bamboo is recommended for the following landscape applications;

- Accent
- Mass Planting
- Hedges/Screening
- General Garden Use

## **Planting & Growing**

Tibetan Princess Bamboo will grow to be about 20 feet tall at maturity, with a spread of 10 feet. It has a low canopy with a typical clearance of 2 feet from the ground. It grows at a fast rate, and under ideal conditions can be expected to live for approximately 15 years. As an evegreen perennial, this plant will typically keep its form and foliage year-round.

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This plant does best in full sun to partial shade. It prefers to grow in average to moist conditions, and shouldn't be allowed to dry out. It may require supplemental watering during periods of drought or extended heat. It is not particular as to soil type or pH. It is somewhat tolerant of urban pollution, and will benefit from being planted in a relatively sheltered location. This species is not originally from North America. It can be propagated by division.