

Stonegate Gardens

339 South Great R

Lincoln, MA, 01773

phone: 781-259-8884

lynne@stonegategardens.com

www.stonegategardens.com

Japanese Torreyia



Japanese Torreyia

Torreyia nucifera

Height: 30 feet

Spread: 20 feet

Sunlight: ○

Hardiness Zone: 5b

Other Names: Japanese Nutmeg-Yew

Description:

An unusual and rare evergreen of Japanese origin that is a member of the yew family; dark green, glossy foliage makes a great backdrop on the landscape; very slow growing with a loose pyramidal habit; protect from winter winds

Ornamental Features

Japanese Torreyia has attractive dark green evergreen foliage which emerges light green in spring on a tree with a pyramidal habit of growth. The glossy needles are highly ornamental and remain dark green throughout the winter. It produces green nuts in late fall. The smooth red bark is extremely showy and adds significant winter interest.

Landscape Attributes

Japanese Torreyia is an evergreen tree with a distinctive and refined pyramidal form. It lends an extremely fine and delicate texture to the landscape composition which can make it a great accent feature on this basis alone.

This is a relatively low maintenance tree, and can be pruned at anytime. It has no significant negative characteristics.

Japanese Torreyia is recommended for the following landscape applications;

- Accent
- Vertical Accent



Japanese Torreyia

Photo courtesy of NetPS Plant Finder



Japanese Torreyia foliage

Photo courtesy of NetPS Plant Finder

Stonegate Gardens

Japanese Torreyia

339 South Great R
Lincoln, MA, 01773
phone: 781-259-8884
lynne@stonegategardens.com
www.stonegategardens.com

Planting & Growing

Japanese Torreyia will grow to be about 30 feet tall at maturity, with a spread of 20 feet. It has a low canopy with a typical clearance of 3 feet from the ground, and is suitable for planting under power lines. It grows at a slow rate, and under ideal conditions can be expected to live for 70 years or more.

This tree should only be grown in full sunlight. It does best in average to evenly moist conditions, but will not tolerate standing water. It is not particular as to soil type or pH. It is somewhat tolerant of urban pollution. This species is not originally from North America.