## Pinus taeda

COMMON NAME loblolly pine

**FAMILY** Pinaceae

**AUTHORITY** Pinus taeda L.

**FLORA CATEGORY** Vascular – Exotic

STRUCTURAL CLASS Trees & Shrubs - Gymnosperms

CONSERVATION STATUS Not applicable

HABITAT Terrestrial.

## **DETAILED DESCRIPTION**

Medium sized tree to 30 m. **Needles** smooth green in bunches of three, each 15–25 cm long, slender, flexible, occasionally twisted. **Female cones** are elongated ovoid in shape, 7–10 cm long and recurved spines are present on each of the lower scales.

## **SIMILAR TAXA**

Long needles in clusters of three. Cones are symmetric, lower scales have a recurved spine. Cones do not persist on the tree. Similar to <u>P. ponderosa</u> but in P. taeda the cones are shed entire. Very similar to P. elliottii but cones of P. taeda lack a stalk.

FLOWER COLOURS No flowers

YEAR NATURALISED 1957

ORIGIN S.E. U.S.A.

Reason For Introduction Forestry Reproduction seed Dispersal wind

**MORE INFORMATION** 

https://www.nzpcn.org.nz/flora/species/pinus-taeda/

