# **Calocedrus decurrens**

## (Incense Cedar)

It is an upright frangranted conifer. The yellow-green leaves are scale-like, and arranged in decussate pairs. The flowers are monoecious; both are small however they differ in color. The male cone is yellow; as for the female cone, it is yellowish-green. As for the bark, it is rough, dark brown and aromatic.

Supplemental water is needed for the tree at early age to encourage an extensive root zone, which provides drought resistance at mature age.



#### Landscape Information

Plant Type: TreeOrigin: Western United States, California,<br/>MexicoHeat Zones: 2, 3, 4, 5, 6, 7, 8Hardiness Zones: 5, 6, 7, 8Uses: Screen, Shade, Windbreak, Street

#### Size/Shape

Growth Rate: Slow Tree Shape: Pyramidal, Upright Canopy Symmetry: Symmetrical Canopy Density: Open Canopy Texture: Medium Height at Maturity: Over 23 Spread at Maturity: 1.5 to 3 meters, 3 to 5 meters, 5 to 8 meters Time to Ultimate Height: 20 to 50 Years

Plant Image

### **Calocedrus decurrens**

(Incense Cedar)



Flower Image

#### **Botanical Description**

Foliage Leaf Persistance: Evergreen Leaf Type: Simple Leaf Blade: Less than 5 Leaf Shape: Scale Leaf Scent: Pleasant Color(growing season): Green Color(changing season): Green

## Flower

Flower Showiness: False Flower Sexuality: Diecious (Monosexual) Flower Scent: No Fragance Flower Color: Green, Yellow

### Trunk

Number of Trunks: Multi-Trunked Trunk Esthetic Values: Showy

## Fruit

Fruit Type: Cones Fruit Showiness: False Fruit Size Range: 1.5 - 3 Fruit Colors: Yellow, Brown

## **Calocedrus decurrens**

(Incense Cedar)



Leaf Image

#### Horticulture Management

Tolerance Frost Tolerant: Yes Heat Tolerant: No Drought Tolerant: Yes Salt Tolerance: Poor

#### Requirements

Soil Requirements: Clay, Loam Soil Ph Requirements: Acidic, Neutral Water Requirements: Moderate Light Requirements:

#### Management

Toxity: No Invasive Potential: No Pruning Requirement: Little needed, to develop a strong structure Fruit/ Leaves/ Flowers litter: No Surface Rooting: No Life Span: More than 50 Diseases: Fungus Edible Parts: None Plant Propagations: Seed, Cutting

#### **MORE IMAGES**



Bark Image

Fruit Image



Other Image