# Thuja plicata 'Atrovirens' Atrovirens Western Red Cedar



#### **TYPES OF PLANTING**

Tree types: standard trees, feathered trees, conifers

# USE

Location: park, large garden, cemetery, traffic areas, industrial zones | Pavement: none | Planting concepts: shade-tolerant

### CHARACTERISTICS

Crown shape: pyramidal | Crown structure: dense | Height: 10 - 15 m | Width: 3 - 5 m | Winter hardiness zone: 6A - 9A

## **ASPECTS**

Wind: tolerant to wind | Soil: loess, sabulous clay, peaty, heavy clay, light clay, sand, loamy soil, all soils | Nutrient level: moderately rich in nutrients, rich in nutrients | Soil moisture level: moist | Light requirements: sun, partial shade, shade | pH range: acidic, neutral, alkaline | Host plant/forage plant: owls | Extreme environments: tolerates air pollution

#### **PLANTKENMERKEN**

Flowers: discrete | Flowering period: January - December | Leaf colour: dark green | Leaves: evergreen, needles or scales | Fruits: discrete, small, cones | Fruit colour: brown-green | Bark colour: red-brown | Bark: peeling | Twig colour: pale brown | Twigs: bare



