Cedrus atlantica 'Glauca pendula'

(Weeping blue atlas cedar)

Cedrus atlantica 'Glauca' pendula is an evergreen tree with bluish-green foliage with a weeping habit. It is often used as a specimen plant especially on lawns where it can grow without being crowded, away from walks, streets, and sidewalks so branches will not have to be pruned.

The weeping blue atlas cedar is heat and drought tolerant, and should be planted in average to well drained, moist soil, in full sun.



Plant Image

Landscape Information

French Name: Cèdre Arabic Name: أرز Pronounciation: SEE-drus at-LAN-tih-kuh Plant Type: Tree Origin: Algeria, Morocco Heat Zones: 6, 7, 8, 9 Hardiness Zones: 6, 7, 8, 9 Uses: Specimen

Size/Shape

Growth Rate: Moderate Tree Shape: Weeping Canopy Symmetry: Symmetrical Canopy Density: Medium Canopy Texture: Coarse Height at Maturity: 3 to 5 m Spread at Maturity: 3 to 5 m eters

Time to Ultimate Height: 20 to 50 Years

Notes

Needle-like leaves arranged spirally on young shoots Form: Pyramidal in youth; flat topped with broad horizontal branches with age; picturesque. Difficult to transplant; best used as a specimen tree; Heat tolerant; least cold hardy of cedars

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Flower Image

Botanical Description

Foliage

Leaf Arrangement: Spiral Leaf Venation: Parallel Leaf Persistance: Evergreen Leaf Type: Simple Leaf Blade: Less than 5 Leaf Shape: Needle Leaf Margins: Entire Leaf Textures: Rough Leaf Scent: Pleasant Color(growing season): Green

Flower

Flower Showiness: False Flower Size Range: 0 - 1.5 Flower Type: Spike Flower Sexuality: Monoecious (Bisexual) Flower Scent: No Fragance Flower Color: Green Seasons: Spring

Trunk

Trunk Susceptibility to Breakage: Generally resists breakage Number of Trunks: Single Trunk Trunk Esthetic Values: Showy Fruit Fruit Showiness: True Fruit Size Range: 7 - 10

Fruit Colors: Grey Seasons: Spring

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Fruit Image

Horticulture Management

Tolerance

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

Requirements

Soil Requirements: Clay, Loam, Sand Soil Ph Requirements: Acidic, Neutral, Alkaline Water Requirements: Light Requirements: Full, Part

Management

Toxity: No Invasive Potential: No Susceptibility to Pests and Diseases: No Pruning Requirement: No pruning at all Fruit/ Leaves/ Flowers litter: No Surface Rooting: No Life Span: More than 50 Edible Parts: Plant Propagations: Cutting

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