

Cedrus atlantica 'Pyramidalis'

(Pyramidal Atlas cedar)

Cedrus atlantica 'Pyramidalis' is a medium sized evergreen tree with green foliage, and a pyramidal shape. It has a moderate growth rate. To grow in full or partial sun.



Plant Image

Landscape Information

French Name:	Cèdre de l'Atlas
Arabic Name:	أرز
Pronunciation:	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:	Pyramidal
Canopy Symmetry:	Symmetrical
Canopy Density:	Medium
Canopy Texture:	Coarse
Height at Maturity:	8 to 15 m
Spread at Maturity:	10 to 15 meters
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

Cedrus atlantica 'Pyramidalis'

(Pyramidal Atlas cedar)



Flower Image

Botanical Description

Foliage

Leaf Arrangement: Spiral

Leaf Venation: Parallel

Leaf Persistence: Evergreen

Leaf Type: Simple

Leaf Blade: Less than 5

Leaf Shape: Needle

Leaf Margins: Entire

Leaf Textures: Rough

Leaf Scent: Pleasant

Color(growing season): Blue-Green

Flower

Flower Showiness: False

Flower Size Range: 0 - 1.5

Flower Type: Spike

Flower Sexuality: Monoecious (Bisexual)

Flower Scent: No Fragrance

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

Cedrus atlantica 'Pyramidalis'

(Pyramidal Atlas cedar)



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

MORE IMAGES



Other Image