

https://vdberken.omines.site/trees/cedrus-libani-fastigiata/



Cedrus libani 'Fastigiata'



Crown narrow pyramidal, dark, dense crown Bark and branches dark greyish black bark, scaly, twigs have downy hair Leaf needles, blue-green, 2 - 2.5 cm, evergreen Flowers unremarkable, fragrant flowers Fruits barrel-shaped cones, 5 - 7 cm long, turning from green to brown Spines/thorns None Toxicity usually not toxic to people, (large) pets and livestock Soil type all, provided well-permeable and not too moist Soil moisture suitable for dry soil Paving tolerates no paving Winter hardiness zone 7a (-17,7 to -15,0 °C) Wind resistance good Other resistances can withstand wind Application parks, cemeteries, industrial areas, large gardens		
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Soil moisture Paving tolerates no paving Winter hardiness zone 7a (-17,7 to -15,0 °C) Wind resistance good Other resistances Application suitable for dry soil tolerates no paving 7a (-17,7 to -15,0 °C) good can withstand wind parks, cemeteries, industrial areas, large gardens	Toxicity	usually not toxic to people, (large) pets and livestock
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Winter hardiness zone 7a (-17,7 to -15,0 °C) Wind resistance good Other resistances can withstand wind Application parks, cemeteries, industrial areas, large gardens	Soil moisture	suitable for dry soil
Wind resistance good Other resistances can withstand wind Application parks, cemeteries, industrial areas, large gardens	Paving	tolerates no paving
Other resistances can withstand wind Application parks, cemeteries, industrial areas, large gardens	Winter hardiness zone	7a (-17,7 to -15,0 °C)
Application parks, cemeteries, industrial areas, large gardens	Wind resistance	good
	Other resistances	can withstand wind
Shape clearstem tree, clearstem conifer, specimen conifer	Application	parks, cemeteries, industrial areas, large gardens
	Shape	clearstem tree, clearstem conifer, specimen conifer
Origin Lalande, Nantes, France, 1885	Origin	Lalande, Nantes, France, 1885

A densely branched cedar that grows straight upwards. The branches slant upwards, keeping the crown pyramidal, making this tree well-suited for small spaces. This is the biggest difference with C. libani subsp. atlantica. The trunk is first grey and smooth but becomes rougher as the tree ages. Later, the bark flakes off in small plates, revealing the reddish brown bark. The branches are dense and close together, twigs are first greyish green to greyish brown but turn grey in the second year. The needles, 2 - 2.5 cm long, grow in bundles of 20 - 40 together. They are a remarkable greyish blue colour. Upright cones appear in autumn. Young cones are green but turn purplish brown to brown later. This cedar requires ample sun and is highly tolerant of air pollution.