

https://www.vdberk.com/index.php/trees/ligustrum-vulgare-atrovirens/



Ligustrum vulgare 'Atrovirens'



Width 2-4m Crown dark, dense crown Bark and branches brown, grey Leaf green Flowers white, flowers in June-July Fruits black Spines/thorns None Toxicity has toxic components Soil type clayed soil, loamy soil, sandy soil, peaty soil Paving tolerates paving Winter hardiness zone 5a (-28,8 to -26,1 °C) Wind resistance good Other resistances resistant to frost (WH 1 - 6), can withstand wind, provides food for birds		
Crown dark, dense crown Bark and branches brown, grey Leaf green Flowers white, flowers in June-July Fruits black Spines/thorns None Toxicity has toxic components Soil type clayed soil, loamy soil, sandy soil, peaty soil Paving tolerates paving Winter hardiness zone 5a (-28,8 to -26,1 °C) Wind resistance good Other resistances resistant to frost (WH 1 - 6), can withstand wind Fauna tree resistant to frost (WH 1 - 6), can withstand wind, provides food for birds	Height	2-4 m
Bark and branches brown, grey Leaf green Flowers white, flowers in June-July Fruits black Spines/thorns None Toxicity has toxic components Soil type clayed soil, loamy soil, sandy soil, peaty soil Paving tolerates paving Winter hardiness zone 5a (-28,8 to -26,1 °C) Wind resistance good Other resistances resistant to frost (WH 1 - 6), can withstand wind Fauna tree resistant to frost (WH 1 - 6), can withstand wind, provides food for birds	Width	2-4m
Flowers white, flowers in June-July Fruits black Spines/thorns None Toxicity has toxic components Soil type clayed soil, loamy soil, sandy soil, peaty soil Paving tolerates paving Winter hardiness zone 5a (-28,8 to -26,1 °C) Wind resistance good Other resistances resistant to frost (WH 1 - 6), can withstand wind, provides food for birds	Crown	dark, dense crown
Flowers white, flowers in June-July Fruits black Spines/thorns None Toxicity has toxic components Soil type clayed soil, loamy soil, sandy soil, peaty soil Paving tolerates paving Winter hardiness zone 5a (-28,8 to -26,1 °C) Wind resistance good Other resistances resistant to frost (WH 1 - 6), can withstand wind Fauna tree resistant to frost (WH 1 - 6), can withstand wind, provides food for birds	Bark and branches	brown, grey
Fruits black Spines/thorns None Toxicity has toxic components Soil type clayed soil, loamy soil, sandy soil, peaty soil Paving tolerates paving Winter hardiness zone 5a (-28,8 to -26,1 °C) Wind resistance good Other resistances resistant to frost (WH 1 - 6), can withstand wind Fauna tree resistant to frost (WH 1 - 6), can withstand wind, provides food for birds	Leaf	green
Spines/thorns None Toxicity has toxic components Soil type clayed soil, loamy soil, sandy soil, peaty soil Paving tolerates paving Winter hardiness zone 5a (-28,8 to -26,1 °C) Wind resistance good Other resistances resistant to frost (WH 1 - 6), can withstand wind Fauna tree resistant to frost (WH 1 - 6), can withstand wind, provides food for birds	Flowers	white, flowers in June-July
Toxicity Soil type clayed soil, loamy soil, sandy soil, peaty soil Paving tolerates paving Winter hardiness zone Soil type 5a (-28,8 to -26,1 °C) Wind resistance good Other resistances resistant to frost (WH 1 - 6), can withstand wind resistant to frost (WH 1 - 6), can withstand wind, provides food for birds	Fruits	black
Soil typeclayed soil, loamy soil, sandy soil, peaty soilPavingtolerates pavingWinter hardiness zone5a (-28,8 to -26,1 °C)Wind resistancegoodOther resistancesresistant to frost (WH 1 - 6), can withstand windFauna treeresistant to frost (WH 1 - 6), can withstand wind, provides food for birds	Spines/thorns	None
Paving tolerates paving Winter hardiness zone 5a (-28,8 to -26,1 °C) Wind resistance good Other resistances resistant to frost (WH 1 - 6), can withstand wind Fauna tree resistant to frost (WH 1 - 6), can withstand wind, provides food for birds	Toxicity	has toxic components
Winter hardiness zone 5a (-28,8 to -26,1 °C) Wind resistance good Other resistances resistant to frost (WH 1 - 6), can withstand wind Fauna tree resistant to frost (WH 1 - 6), can withstand wind, provides food for birds	Soil type	clayed soil, loamy soil, sandy soil, peaty soil
Wind resistance good Other resistances resistant to frost (WH 1 - 6), can withstand wind Fauna tree resistant to frost (WH 1 - 6), can withstand wind, provides food for birds	Paving	tolerates paving
Other resistances resistant to frost (WH 1 - 6), can withstand wind Fauna tree resistant to frost (WH 1 - 6), can withstand wind, provides food for birds	Winter hardiness zone	5a (-28,8 to -26,1 °C)
Fauna tree resistant to frost (WH 1 - 6), can withstand wind, provides food for birds	Wind resistance	good
	Other resistances	resistant to frost (WH 1 - 6), can withstand wind
Application tree containers, roof gardens, coastal areas, small gardens, patio gardens	Fauna tree	resistant to frost (WH 1 - 6), can withstand wind, provides food for birds
	Application	tree containers, roof gardens, coastal areas, small gardens, patio gardens

As 'Atrovirens' always branches from the base, this shrub will not develop a tree-like habit. It is a very vigorously growing shrub up to about 3.5 m high. The leaves are oval to ovate-elongated and a healthy dark green colour. The leaves sometimes do not fall from the plant until February, making it effectively semi-evergreen. The flower panicles are relatively small at 2-4 cm long. In addition, the plant is not very floriferous. The flowers are white and open around mid-June-mid-July. They may be followed by glossy black berries, but these too are not produced in abundance. Because of its fine growth, 'Atrovirens' is extremely suitable as a hedge plant. But the shrub can also be used well in mixed plantings, although other, richer flowering species or cultivars may then be preferable. 'Atrovirens' was introduced by the German Spätsche Baumschulen in 1888. Hardiness zone 5a.