

https://vdberken.omines.site/trees/sassafras-albidum/



Sassafras albidum



Height	10 - 15 m
Crown	round, dark, dense crown
Bark and branches	twigs green, bark brown-grey, deeply grooved
Leaf	ovate to elongated, unlobed to 3-lobed, glossy green, 7 - 18 cm
Autumn colour	yellow, orange
Flowers	in racemose clusters, greenish-yellow, approx. 1.5 cm, April, fragrant flowers
Fruits	ovoid drupe, 1 - 1.5 cm, glossy, dark-blue, on red stem
Spines/thorns	None
Toxicity	has toxic components
Soil type	moist to quite dry, well-drained soils, also on clay
Paving	tolerates no paving
Winter hardiness zone	5b (-26,0 to -23,4 °C)
Wind resistance	moderate
Other resistances	resistant to frost (WH 1 - 6)
Fauna tree	resistant to frost (WH 1 - 6), provides food for birds
Application	parks, cemeteries, large gardens
Shape	clearstem tree, multi-stem treem
Origin	Eastern and south eastern North America

Striking tree with a dense, round crown of 10 - 15 m. Forms root suckers so a single tree, when mature, can grow into what looks like a thicket. Young twigs are bright green and smooth. The twigs and branches remain green for several years. Old bark is brown-grey with deep, reticulate grooves. The glossy, green leaves are of variable shapes, from unlobed to 3-lobed. The underside is blue-green and slightly to very hairy. The branches as well as the leaves spread an aromatic, lemony fragrance when crushed. In autumn the leaf turns golden yellow to yellow-orange. The flowers appear just before the leaf emerges. Small greenish yellow flowers stand in racemose clusters. They are followed by glossy, darkblue drupes on red stems. Grows on almost every moist to quite dry, well-drained soil. Despite the fact that it is a pioneer tree in its native habitat, S. albidum is difficult to transplant in culture.