



Thuja plicata 'Atrovirens'



Высота	15 - 25 m, fast growing
Ширина	5-8m
Крона	narrow pyramidal, later narrow conical, dark, dense crown
Кора и ветви	twigs green to reddish brown, bark reddish brown, flaky and fibrous
Лист	scales, glossy, very dark green, evergreen
Цветы	inconspicuous, fragrant flowers
Плоды	narrow oval cones, light brown, scaly, approx. 1 cm
Колючки/шипы	None
Ядовитость	ядовитые части
Вид почвы	any
Влажность почвы	устойчив к коротким наводнениям
Мощение	неустойчив к мощению
Зона зимостойкости	6a (-23,3 до -20,6 °C)
Устойчивость к ветру	good
Прочие виды устойчивости	устойчив к морозам, зона 1 - 6, сустойчив к ветру
Применение	промышленные зоны
Форма	штамбовое хвойное дерево, солитерное хвойное дерево, растение для изгороди
Происхождение	before 1897

Narrow, upright growing and densely branched tree which remains more slender than the species. The crown is initially narrow pyramidal and later narrow conical. Normally the tree grows to around 20 m tall with a width of about 4 m, but after many years it can become much taller. The bark is reddish brown, fibrous and flaky. The young twigs are green first, later turning reddish brown. Like the species, the lower branches can take root when they touch the ground and, seemingly form new trees. The scaly foliage is arranged in shingle form and glossy very dark green, in winter too. When crushed the foliage gives off a characteristically pleasant fragrance. The blossom and the oval cones which follow are inconspicuous. 'Altovirens' can tolerate pruning and is therefore a good hedge plant. The glossy, dark green foliage can form an excellent background for colourful borders.