



Taxodium distichum 'Nutans'



Высота	18 - 30 (50) m
Ширина	5-7m
Крона	narrow pyramidal, later broader, half-open crown
Кора и ветви	reddish brown, fibrous, grooved bark, young twigs are green
Лист	needles, soft green, spiralling around twig, 0.5 -1 cm long
Осенний окрас	оранжевый, красный
Цветы	unremarkable
Плоды	ovoid cones, Ø 2 - 3 cm, first green, later brown
Колючки/шипы	None
Ядовитость	неядовитый, обычно
Вид почвы	moisture-retentive to swampy, can also be moderately dry
Влажность почвы	устойчив к влажным почвам
Мощение	устойчив к частичному мощению
Зона зимостойкости	6a (-23,3 до -20,6 °C)
Устойчивость к ветру	very good
Прочие виды устойчивости	устойчив к морозам, зона 1 - 6, сустойчив к ветру
Применение	промышленные зоны
Форма	штамбовое дерево, разветвленное дерево, штамбовое хвойное дерево, солитерное хвойное дерево
Происхождение	south-eastern North America
Синонимы	Taxodium ascendens 'Nutans'

Deciduous conifer that grows somewhat more slowly than the species does. Mature trees growing in or near water form roots that protrude above the ground like stalagmites. They can attain a width of approx. 30 cm. and a height of 1 m. The fibrous trunk is very knotty and grows very broad at the bottom. It twists in an anti-clockwise spiral. The branching pattern and young twigs grow slightly more upwards than they do in the species. Young shoots and short shoots are green. These short shoots are 5 - 10 cm long, with erect, non-spreading needles. The short shoots and needles fall off at the same time in the autumn. The difference with the species is that the needles of 'Nutans' grow more upwards and pressed up against the twig. The autumn colour is orange-brown to reddish brown. Ovoid, green cones appear after flower and turn brown when ripe. Tolerates long periods of submersion under water. Taxodium distichum 'Nutans' is particularly noticeable in the spring because of its light green emerging needles. In the autumn they turn to a warm orange-brown to reddish-brown.