

https://www.vdberk.ru/derevya/quercus-robur-facrist/



Quercus robur 'Facrist'



Высота	6 - 10 m
Ширина	2-4m
Крона	columnar to narrow ovoid, dark, dense crown
Кора и ветви	twigs reddish brown, bark dark grey, deeply grooved
Лист	variable, ovate to obovate, roughly lobed to cleft, dark green, 3 - 7 cm
Цветы	green-yellow catkins, 2 - 4 cm, May
Плоды	ovate to oval, 1.5 - 2.5 cm, in groups of 2 - 6, cupule with triangular contiguous scales
Колючки/шипы	None
Ядовитость	неядовитый, обычно
Вид почвы	fertile and moist
Влажность почвы	устойчив к влажным почвам
Мощение	устойчив к частичному мощению
Зона зимостойкости	5a (-28,8 до -26,1 °C)
Устойчивость к ветру	good
Прочие виды устойчивости	устойчив к морозам, зона 1 - 6, сустойчив к ветру, устойчив к соли для улиц
Применение	аллеи и широкие улицы, узкие улицы, промышленные зоны, небольшие сады
Форма	штамбовое дерево, разветвленное дерево
Происхождение	J.R.P. van Hoey Smith, Trompenburg Gardens & Arboretum, Rotterdam, the Netherlands, 1982

Created from a spontaneous cross between Q. robur 'Fastigiata' and 'Cristata' with the growth habit of 'Fastigiata' and the leaf of 'Cristata'. The cultivar name is therefore also a merging of the parents' names. It is a fairly slowly growing medium-size tree with a columnar crown growing to around 10 m. When mature, the crown will become narrow ovoid. With a length of 3 to 7 cm, the leaf is relatively small and obovate to ovate. The leaves are closely clustered along the twigs and are very varied. As with 'Cristata', many leaves are cleft into two unequal parts along the midrib up to the petiole. Other leaves are divided into three or more smaller "leaves". The leaf margins are roughly lobed with round lobes. In addition, the leaves are twisted and convex. The slender crown shape makes this tree not only suitable for parks but also for avenues and gardens.