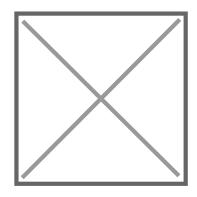


https://www.vdberk.ru/derevya/ostrya-carpinifolia-f-c-moree/



Ostrya carpinifolia 'F.C. Moree'



Высота	12 - 15 m
Ширина	8-15m
Крона	regular branches, pyramidal crown
Кора и ветви	brown-grey, grooved, branches olive green
Лист	ovoid to oval, green, double serrated leaf edge, 5 - 10 cm
Осенний окрас	желтый
Цветы	yellow-green catkins, ? about 4 - 6 cm, ? catkins shorter, April
Плоды	nutlets, in fruit resembling hops
Колючки/шипы	None
Ядовитость	неядовитый, обычно
Вид почвы	likes calcareous soil
Влажность почвы	устойчив к сухим почвам
Мощение	устойчив к мощению
Зона зимостойкости	5b (-26,0 до -23,4 °C)
Устойчивость к ветру	good
Прочие виды устойчивости	устойчив к морозам, зона 1 - 6, сустойчив к ветру
Применение	аллеи и широкие улицы
Форма	штамбовое дерево
Происхождение	U.S. National Arboretum, Washington D.C., USA, 1999

'F.C. Moree' is a cultivar of the Hop beech, Ostrya carpinifolia. Superficially, O. carpinifolia resembles Carpinus betulus, the hornbeam, but differs from it by its distinctive fruits, which resemble hop cones. 'F.C. Moree' has a regularly branching, pyramidal crown and grows 12-15 m high. The brownish-grey bark is smooth for a long time, but later slightly grooved and with irregular light grey spots. The leaves are as in the species O. carpinifolia; ovate to oval and 5-10 cm long. In autumn they turn yellow. In April, the tree flowers with pendulous catkins, which are followed by the striking fruits, which resemble hop cones.

'F.C. Moree' is an easy-growing tree with few soil requirements. The tree was selected by Bart van de Sluis from Randwijk and named after Frans Moree, then chairman of the Nurserymen's Association Kring Opheusden. Hardiness zone 5b.