



Quercus cerris 'Argenteovariegata'



Высота	15 - 20 m
Ширина	15-20m
Крона	broad spherical, later rounded, half-open crown
Кора и ветви	almost black, rough, young twigs greyish-brown to greyish-green
Лист	elongated to oval, 6 - 12 cm, green with a creamy white edge
Цветы	gold coloured catkins, 5 - 6 cm long, May
Плоды	acorns 2.5 - 3 cm long, single to four grouped together
Колючки/шипы	None
Ядовитость	неядовитый, обычно
Вид почвы	preferably calcareous
Влажность почвы	устойчив к влажным почвам
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, устойчив к соли для улиц
Применение	побережье, промышленные зоны
Форма	штамбовое дерево, разветвленное дерево, многоствольное дерево
Происхождение	before 1864

A sturdy tree with a broad, spherical, later rounded crown usually with an ascending main trunk with heavy crown branches. The trunk is roughly grooved with long bark plates. Young twigs are greyish and felt-like, angular at the top. The buds have downy hairs and moss-like stipules. The leathery leaves vary in shape, usually elongated to oval. They are rough on the upper side, bare on the underside, and have 4 to 9 shallow to very deep lobes. 'Argenteovariegata' is distinguished from the species in that its leaves have a wide, irregular, cream-coloured edge. Sometimes creamy patches occur or the creamy-white edge extends to the central vein. The leaves remain on the tree until deep into winter. The fruits are the same as those of the species. Sensitive to cracks caused by frost but insensitive to mildew.