

https://www.vdberk.ru/derevya/betula-platyphylla/



## Betula platyphylla



Высота	15 - 20 m
Ширина	5-8m
Крона	irregularly oval to linear, half-open crown
Кора и ветви	very white
Лист	ovoid to diamond-shaped, fresh green, 5 - 8 cm
Осенний окрас	желтый
Цветы	catkins, 1 - 1.5 cm and erect, 5 - 9 cm in clusters of 2 - 3
Плоды	pendulous fruiting catkins, 2 - 4 cm
Колючки/шипы	None
Ядовитость	неядовитый, обычно
Вид почвы	loose soil, prefers better sand soils
Мощение	неустойчив к 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
Применение	аллеи и широкие улицы
Форма	штамбовое дерево
Происхождение	Manchuria, Korea

Betula platyphylla is a tall tree which sprouts very early. It has an irregularly oval to linear crown that is rather wide and open. Mature specimen can attain a height of 15 - 20 m. The trunk and main branches are very white. The bark peels in thin plates. The fresh green leaves are ovoid to diamond-shaped and become 5 - 8 cm large, the leaf margin is coarsely toothed and has an acuminate tip. In April the tree shows an inflorescence of very thin, terminal male catkins and erect, slender female catkins. The catkins are followed by 2 - 4 cm large, pendulous fruiting catkins. B. platyphylla is suitable for planting in parks and avenues and prefers the better sandy soils. Wind resistance is good.