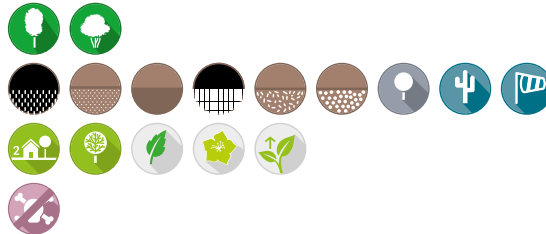




Quercus phillyreoides



Magasság	5-15 m
Szélesség	5-15m
Korona	round, dark, dense crown
Kéreg és ágak	brown
Leaf	evergreen
Virágok	catkins, yellow-green, inconspicuous
Gyümölcsök	brown
Tüskés/tövises	egyik sem
Mérgező tulajdonság	rendszerint nem mérgező emberek, (nagytestű) háziállatok és haszonállatok számára
Talajtípus	loamy soil, sandy soil, calcareous soil
Talajnedvesség	Száraz talajon használható
Ültetési hely követelményei	Nem viseli el az útburkolatokat
télállóság	7 (-17,7 és -12,3 °C)
Szélellenállóság	good
Egyéb tűrőképességek	széltűrő
Alkalmazások	faültető edények, ipari terület, kiskert, zárt kertek
Forma	magas törzsű fa, többtörzsű fa

Quercus phillyreoides is a large shrub to medium-sized tree with a dense, round crown. Its height varies between 5 m and 15 m. Under extreme conditions, the tree can remain even lower than 5 m. The bark is very dark grey to black-brown and remains smooth for a long time. Only later in life does it leaf off in small plates, forming shallow grooves. The evergreen leaves are not too large and have smooth to very shallowly serrated edges. It is remarkably leathery in texture. The young leaves are tinged with bronze, while the adult leaves are a glossy dark green. It thus in no way resembles a "classic" oak leaf. The inconspicuous flowering with greenish-yellow catkins is followed by the oval acorns. These are one-quarter to one-third enclosed by the cup, which is completely enclosed by the cup, which is densely covered with grey and dark brown scales.

Q. phillyreoides is a warm-temperate miner and is found in the warmer and subtropical parts of China, Korea and Japan. But the species has proved surprisingly hardy. The tree grows in both acidic and calcareous soils, on clay or in rocky soil. Although the soil should be sufficiently moist but adequately drained, Q. phillyreoides also tolerates drought. The tree is also resistant to sea winds. The evergreen leaves have a fresh, healthy appearance.