
Quercus robur Select

Due to outbreaks of OPM, Wyevale are one of the very few nurseries who grow and remain able to supply oak all over the UK. This native species is of vital importance to our environment and must remain an important part of tree planting specifications. Not only is it the habitat for literally thousands of species, but it plays a significant role for climate change mitigation.

At Wyevale, we produce our very own and exclusive Quercus robur Select. A cultivar of the native oak specifically selected by our Director of Tree Production, Chris Mason. Chosen for its consistent, semi upright form that remains flowing and open, but with predictable, ascending uniformity. It is strong growing, and chosen to allow continued planting of this necessary species within our expanding urban locations



It is grafted onto seed raised oak, which ensures the selected qualities continue throughout its long serving life. The leaves are a dark, succulent green with distinct lobes. These glow in the sunlight and become quite radiant.

Part of the Wyevale Climate Champion range, this neater form of Quercus can be included within rain water regulation, carbon absorption, cooling effects within raised urban locations, and increase to bee populations.

The flowers appear in April- May, which are visited by greedily by pollinators. This includes the now very rare oak mining bee, which relies almost exclusively upon oak pollen as its food source. Rare butterflies such as the purple hairstreak and dark crimson underwing moth also feed on the flowers.



Grown exclusively at Wyevale, these stunning trees are available both field grown as rootball, or container grown for summer supply.

"Select the best, because 'Select' outshines the rest"

Chris Mason
