

https://www.vdberk.co.uk/trees/prunus-blireana/



## Prunus ×blireana



| Origin                | France, 1700   |
|-----------------------|--|
| Shape                 | clearstem tree, multi-stem treem                               |
| Application           | avenues and broad streets, tree containers                     |
| Fauna tree            | resistant to frost (WH 1 - 6), valuable for bees (honey plant) |
| Other resistances     | resistant to frost (WH 1 - 6)                                  |
| Wind resistance       | fairly   |
| Winter hardiness zone | 5 (-28,8 to -23,4 °C)  |
| Paving                | tolerates no paving  |
| Soil type             | calcareous, fertile, sandy soil                                |
| Toxicity              | usually not toxic to people, (large) pets and livestock        |
| Spines/thorns         | None   |
| Fruits                | none, fruitless cultivar                                       |
| Flowers               | white, double, late April/earl May                             |
| Leaf                  | ovoid, dark green, 6 - 15 cm                                   |
| Bark and branches     | bark glossy brownish-red                                       |
| Crown                 | round, half-open crown   |
| Width                 | 3-5m   |
| Height                | 8 - 12 m   |

This medium-sized tree has a rounded and regularly branched closed crown. It can eventually attain a height of 8 - 12 m and has a deeply penetrating taproot with very strongly developed lateral roots. The glossy bark is brownish-red. The ovoid dark green leaves attain a size of 15 cm and turn orange-yellow in the autumn. The leaves have an irregularly serrated edge. The tree produces bundles of white double flowers. These are 2 - 3 cm in size and emerge in late April to early May. 'Plena' is sterile and therefore produces no fruit. It is mainly used as a park and avenue tree. In order to be able to grow well the tree requires humid, fertile, sandy soil. Preferably calcareous.