



## Juglans regia 'Guillot'



<b>Height</b>	15 - 25 m
<b>Width</b>	15-20m
<b>Crown</b>	round, irregular, half-open crown
<b>Bark and branches</b>	branches grey-brown, bark light grey, deeply grooved
<b>Leaf</b>	imparipinnate, bright green, 20 - 30 cm, with 5 - 9 (11) leaf segments, feathered leaf
<b>Flowers</b>	pendent catkins, 6 - 8 cm, 2 or 3 together, May/June
<b>Fruits</b>	none, sterile cultivar, fruitless cultivar
<b>Spines/thorns</b>	None
<b>Toxicity</b>	usually not toxic to people, (large) pets and livestock
<b>Soil type</b>	limy, moist soil
<b>Paving</b>	tolerates no paving
<b>Winter hardiness zone</b>	5b (-26,0 to -23,4 °C)
<b>Wind resistance</b>	good
<b>Other resistances</b>	resistant to frost (WH 1 - 6), can withstand wind
<b>Application</b>	avenues and broad streets
<b>Shape</b>	clearstem tree
<b>Origin</b>	Gilles Bourne, France

Large tree with rather irregular, round crown, 15 - 25 m tall. The crown is formed by heavy boughs. Mature bark light grey with deep, longitudinal grooves. The imparipinnate leaf grows 20 - 30 cm long and consists of 5 - 9, occasionally 11 leaf segments. These are ovate to oval and 8 - 12 cm long. After the leaf development, the male catkins and the smaller female flowers appear, the latter in groups of 2 or 3. The blossoms are fairly inconspicuous. The distinguishing feature of 'Guillot' is that this cultivar is sterile, so will bear no nuts. Highly suitable for use in parks, wide avenues and open verges. Roots very deeply and much prefers easily penetrable, open soil.