



Acer palmatum 'Bloodgood'



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| Výška | 8 - 10 (12) m |
| Šírka | 8-10m |
| Koruna | broad ovoid to obovoid, dark, dense crown, capricious growing |
| Kôra a vetvy | smooth, grey-brown |
| Listy | palmatifid with 5 to 7 leaf segments, blackish red |
| Jesenné sfarbenie | Červená |
| Kvety | red flower corymbs, May |
| Plody | single seeds, winged, always in pairs, red |
| Trne | Žiadny |
| Jedovatosť | Zvyčajne nie je jedovaté pre ľudí a väčšie zvieratá |
| Typ pôdy | any, except clay, and not too dry |
| Spevnené plochy | Netoleruje spevnené plochy |
| Zóna odolnosti | 6 (-23,3 do -17,8 °C) |
| Odolnosť voči vetru | moderate |
| Ostatná odolnosť | Odolné mrazu (WH 1–6) |
| Použitie | stromy do nádob, strešné záhrady, malé záhrady, dvory |
| Tvar | Vysokokmeň, Viackmeň |
| Pôvod | Bloodgood Nurseries, New York, NJ, USA, before 1940 |

Magnificent, large shrub that grows to become a small tree and can grow to over 10 m high in exceptional cases. 'Bloodgood' originated as a seedling of 'Atropurpureum', but clearly differs from the latter. For example, the crown is significantly narrower and the leaves are blackish red throughout summer, turning in autumn to a beautiful deep red. The fruit is also a more intense red. 'Bloodgood' is propagated not only by grafting; it also strikes well from cuttings. Plants propagated from struck cuttings do grow more slowly than grafted examples. Although named by Bloodgood Nurseries in the USA, it is sometimes suggested that 'Bloodgood' was discovered by the Ebbing & Van Groos nursery in Boskoop (NL) and exported to the USA.