



## Nyssa sylvatica



<b>Výška</b>	15 - 25 m
<b>Šírka</b>	8-12m
<b>Koruna</b>	broad pyramidal to broad ovoid, half-open crown, capricious growing
<b>Kôra a vetvy</b>	trunk dark grey and grooved, twigs greenish brown
<b>Listy</b>	inverse ovoid to oval, dark green, 5 -12 cm
<b>Jesenné sfarbenie</b>	Oranžová, Červená
<b>Kvety</b>	unremarkable, greenish, April/May
<b>Plody</b>	ovoid drupe, dark blue, Ø 0.9 - 1.5 cm
<b>Trne</b>	Žiadny
<b>Jedovatosť</b>	Zvyčajne nie je jedovaté pre ľudí a väčšie zvieratá
<b>Typ pôdy</b>	preferably loamy, not too dry
<b>Pôdna vlhkosť</b>	Vhodné do vlhkých pôd, Odolné voči krátkodobému zaplaveniu
<b>Spevnené plochy</b>	Netoleruje spevnené plochy
<b>Zóna odolnosti</b>	5a (-28,8 do -26,1 °C)
<b>Odolnosť voči vetru</b>	moderate
<b>Ostatná odolnosť</b>	Odolné mrazu (WH 1–6)
<b>Stromy pre zvieratá a hmyz</b>	Odolné mrazu (WH 1–6), Plody ako potrava pre vtáctvo
<b>Použitie</b>	stromy do nádob, strešné záhrady
<b>Tvar</b>	Vysokokmeň, Vetvený, Viackmeň
<b>Pôvod</b>	central and eastern USA as far south as north-eastern Mexico

This tree naturally occurs in swampy areas in the eastern regions of North America. But it can also grow to become a tall tree in less moist areas. The broad, pyramidal crown is formed by branches that later hang straight down. This eventually produces a broad, ovoid, almost round crown. Crown width approx. 12 m. Young branches have round lenticels. The glossy leaves are oval to inverse ovoid. They have a smooth edge, sometimes slightly lobed with the top of the leaf tapering to a point. The tree has become well-loved thanks to its autumn colour. In the autumn, the tree is especially lovely, decked out in dark red, orange and sometimes yellow tints. The colour depends on the type of soil. The roots grow very deeply, making the tree difficult to transplant.