

https://www.vdberk.com/index.php/trees/liquidambar-styraciflua-aurea/



## Liquidambar styraciflua 'Aurea'



| Height                | 12-17 m  |
|-----------------------|--|
| Width                 | 5-7m   |
| Crown                 | broad conical, half-open crown   |
| Bark and branches     | corky wings, grey  |
| Leaf                  | variegated, green/yellow, pink   |
| Autumn colour         | red  |
| Flowers               | yellowgreen, flowers in April  |
| Fruits                | brown  |
| Spines/thorns         | None   |
| Toxicity              | usually not toxic to people, (large) pets and livestock                    |
| Soil type             | clayed soil, loamy soil, sandy soil, peaty soil, acid soil, all soil types |
| Soil moisture         | suitable for wet soil  |
| Paving                | tolerates paving   |
| Winter hardiness zone | 5b (-26,0 to -23,4 °C)   |
| Wind resistance       | moderate   |
| Other resistances     | resistant to frost (WH 1 - 6)  |
| Application           | avenues and broad streets  |
| Shape                 | clearstem tree, feathered tree, multi-stem treem                           |
|                       |  |

Very much resembles the species. It is distinguished by a somewhat slower rate of growth and its speckled leaves. The crown starts off narrowly pyramidal with an ascending, vertical trunk. At a later stage the crown becomes broad pyramidal. Height 12 - 17 m. The grey trunk has deep grooves. Older branches develop corky wings. The 5-lobed (sometimes 7-lobed) leaves are deeply incised. When the leaves first appear they are speckled a rosy-yellow. In the summer the leaves are green with irregular creamy-yellow spots. The autumn colour is rose to red. The speckled leaves form an attractive contrast to this. The large fruit capsules, measuring approx. 3 cm, appear following the unremarkable flowering. They remain hanging in the tree for a long time. Winter hardiness zone: 5b