

Acer maximowiczianum

Acer maximowiczianum

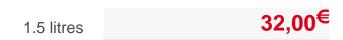












[+] Show on the website

ref. 12217 👪 💟

Description

Acer maximowiczianum, also known as the Nikko Maple, is a rare and elegant ornamental tree, highly prized by enthusiasts of Japanese gardens and botanical collections. Native to the mountainous regions of China and Japan, it is distinguished by its finely textured, three-lobed foliage, which transforms from soft green in spring to spectacular shades of red, orange, and yellow in autumn.

In japanese "megusuri kaede"

Its growth is relatively slow, forming a rounded, harmonious shape—ideal for use as a specimen tree, in mixed plantings. Main characteristics Foliage: deciduous, three-lobed, light green turning vibrant in autumn Flowering: discreet, in spring Light requirements: partial shade to full sun (avoid harsh, scorching exposures) Soil: cool, well-drained, slightly acidic to neutral Hardiness: excellent (down to -20°C / -4°F) Uses: ornamental garden, bonsai, botanical collection

Technical description

Species Japanese Maples
Variety Acer maximowiczianum

Leaf colour Green leaves

Leaf shape Others

Adult height Greater than 4 meters

Shape Natural Exposure Sun

