



Acer triflorum



Height	10 m
Width	6-8m
Crown	round, half-open crown
Bark and branches	young twigs yellowish brown, older bark brownish grey, slightly scaling
Leaf	trifoliate, green, 3 - 7 cm
Autumn colour	orange, red, purple
Flowers	yellow, in smalls corymbs of three, April/May
Fruits	winged nutlets, 4 - 5 cm long, hairy, 4 - 5 cm
Spines/thorns	None
Toxicity	usually not toxic to people, (large) pets and livestock
Soil type	neutral to slightly acidic
Paving	tolerates no paving
Winter hardiness zone	6 (-23,3 to -17,8 °C)
Wind resistance	good
Other resistances	resistant to frost (WH 1 - 6), can withstand wind
Application	tree containers, roof gardens, small gardens, patio gardens
Shape	clearstem tree, multi-stem treem
Origin	Northern China, Korea

Bush to large tree, rarely medium-size. Somewhat resembles *A. griseum* at first sight, but differs from this in (among other things) its brown-grey, only slightly scaling bark. With *A. griseum*, the bark is reddish brown and profusely scaling. The leaves of *A. triflorum* are hairy and rather more blue-green on the underside. In summer they are green, but in autumn they turn a splendid orange to purplish red. The species name is derived from the fact that each flower corymb comprises only three flowers. *A. triflorum* should mainly be used as a solitary tree in a garden or park. It prefers a slightly acidic soil.