



# **Stewartia pseudocamellia**

## **'Koreana'**



<b>Height</b>	8 - 12 m
<b>Crown</b>	broad pyramidal, light, open crown, capricious growing
<b>Bark and branches</b>	twigs grey-brown, bark grey to grey-brown, scaling thinly revealing beige, ochre and orange bast
<b>Leaf</b>	oval to obovate, dark green, 3 - 9 cm
<b>Autumn colour</b>	orange, red
<b>Flowers</b>	white with yellow stamens, Ø 5 - 7 cm, June/Jul (August)
<b>Fruits</b>	woody capsules, approx. 2 cm long
<b>Spines/thorns</b>	None
<b>Toxicity</b>	usually not toxic to people, (large) pets and livestock
<b>Soil type</b>	moist, not too wet, peaty
<b>Paving</b>	tolerates no paving
<b>Winter hardness zone</b>	6b (-20,5 to -17,8 °C)
<b>Wind resistance</b>	fairly
<b>Other resistances</b>	resistant to frost (WH 1 - 6)
<b>Fauna tree</b>	resistant to frost (WH 1 - 6), valuable for bees (honey plant)
<b>Application</b>	parks, cemeteries, large gardens
<b>Shape</b>	clearstem tree
<b>Origin</b>	Korea

Sturdy shrub to medium-high tree with a broad, pyramidal crown that eventually becomes oval. The smooth grey to grey-brown bark scales in thin plates to reveal beige orange, cinnamon to purplish brown bast. This produces a decorative trunk. In autumn the leaf turns a lovely orange to orange-red. The single flowers open from the end of June into July, but this can sometimes persist into August. The flowers are white with yellow stamens and resemble Camellia. The blossom is replaced by woody capsules. These burst open into five segments at the tip. Young plants may be damaged by severe frost. Although separated in the literature, 'Koreana' is not much different from the species. Features such as the slightly larger, less bowl-shaped flowers and a more orange autumn colour are also found in Japanese populations of *S. pseudocamellia*.