



Cornus VENUS ('KN30 8')



Height	6-9 m
Width	6-9m
Crown	oval/round, half-open crown, capricious growing
Bark and branches	brown, grey
Leaf	ovate to obovate, dark green, autumn colour red
Autumn colour	red, purple
Flowers	cream white, May June.
Fruits	red
Spines/thorns	None
Toxicity	usually not toxic to people, (large) pets and livestock
Soil type	loamy soil, sandy soil, peaty soil
Paving	tolerates no paving
Winter hardiness zone	6 (-23,3 to -17,8 °C)
Wind resistance	fairly
Other resistances	resistant to frost (WH 1 - 6), can withstand wind
Fauna tree	resistant to frost (WH 1 - 6), can withstand wind, valuable for butterflies
Application	tree containers, roof gardens, small gardens, patio gardens
Shape	multi-stem treem
Origin	cross between Cornus kousa and Cornus nuttallii at The State University of New Jersey (Rutgers), New Brunswick, New York, USA.

VENUS is a small tree with a broad oval to round crown that grows 6-9 m high and equally wide. Young trees are not very densely branched so they can be quite open and somewhat sticky. This disappears with older trees. It may take some years before the final crown shape is visible. Leaves ovoid to inverted ovoid, dark green. Turn red in autumn before falling off.

Flowers consist of a small globular head of flowers with four prominent flower bracts (bractae) around it. In VENUS, these bractae are huge. The entire flower can be more than 15 cm in diameter. The striking bractae are creamy white and, thanks to their size, particularly eye-catching. As the tree usually flowers profusely at a young age, it is a real eye-catcher. The small flowers at the centre are green and not very conspicuous. When flowering, the bracts turn slightly purplish-red. Flowering time May-June.

Originated from a cross between Cornus kousa and Cornus nuttallii at The State University of New Jersey (Rutgers), New Brunswick, New York, USA. Hardiness zone 6