Styphnolobium japonicum Japanese pagoda tree, Chinese scholar tree



SEASONAL COLOURS											
ian	feb	mar	apr	moi	iun	iul	2110	con	okt	nov	doc
jan	leb	mar	apr	mei	jun	Jul	aug	sep	okt	nov	dec

TYPES OF PLANTING

Tree types: standard trees, multi-stemmed trees, characteristic trees | Topiary on stem: vase, multi-stem umbrella

USE

Location: street, avenue, square, car park / parking lot, park, central reservation, large garden, cemetery, traffic areas, industrial zones | Pavement: none, open, sealed | Planting concepts: Eco planting, Solid planting, Prairie planting

CHARACTERISTICS

Crown shape: wide egg-shaped | Crown structure: semi-open | Height: 15 - 18 m | Width: 15 - 18 m | Winter hardiness zone: 6A - 9B

ASPECTS

Wind: slightly tolerant to wind | Soil: loess, sabulous clay, light clay, sand, loamy soil | Nutrient level: moderately rich in nutrients, rich in nutrients | Soil moisture level: very dry, dry, moist | Light requirements: sun, partial shade | pH range: acidic, neutral, alkaline | Host plant/forage plant: bees, nectar value 5, pollen value 5 | Extreme environments: tolerant to salt spray, tolerant to dryness, tolerates air pollution, tolerates heat

PLANTKENMERKEN

Flowers: raceme, papilionaceous, striking, pendulous, scented | Flower colour: cream-white | Flowering period: July - August | Leaf colour: blue-green | Leaves: deciduous, ovate, pinnate, Nitrogen fixing | Autumn colour: pale yellow | Fruits: toxic, pod | Fruit colour: green | Bark colour: grey-brown | Bark: furrowed | Twig colour: green | Twigs: bare | Root system: deep, shallow, fleshy roots, central root

