

Styphnolobium japonicum 'Regent'

Regent Japanese pagoda tree



TYPES OF PLANTING

Tree types: standard trees, multi-stemmed trees, climate trees | **Topiary on stem:** multi-stem umbrella

USE

Location: street, avenue, square, park, central reservation, large garden, cemetery, traffic areas, industrial zones | **Pavement:** none, open, sealed | **Planting concepts:** Climate planting, Eco planting, Solid planting, urban planting

CHARACTERISTICS

Crown shape: wide oval | **Crown structure:** semi-open | **Height:** 12 - 15 m | **Width:** 8 - 10 m | **Winter hardiness zone:** 5A - 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:** 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: panicle, striking, pendulous, scented | **Flower colour:** cream-white | **Flowering period:** August - September | **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, with lenticels, vertical branches, long shoots | **Root system:** deep, moderately branched, tap root

