

Species: Magnolia x soulangiana

(mag-nol'ee-ah sue-lang-gee-ay'nah)

Saucer Magnolia

Cultivar Information

* See specific cultivar notes on next page.

Crnamental Characteristics

Size: Tree < 30 feet

Height: 20' - 30' (spread 20' - 30')

Leaves: Deciduous Shape: rounded

Ornamental Other: fragrant f pink ish -white flowers bloom in mid-late spring; light green foliage falls

in autumn with little color change; silvery gray bark adds winter interest

Environmental Characteristics

Light: Full sun Hardy To Zone: 5a

Soil Ph: Can tolerate acid to alkaline soil (pH 5.0 to 8.0)

Insect Disease

No diseases listed

Bare Root Transplanting

Difficult

Other

(M. denudata x M liliflora) both of Chinese origin.

Cultivars for Magnolia x soulangiana

Showing **1-7** of **7** items.

Cultivar Name	Notes
Alba Superba	'Alba Superba' (a.k.a. 'Superba', 'Alba') - large white flowers open early; upright, dense habit
Alexandrina	'Alexandrina' (a.k.a. 'Alexandrina Dark Clone') - flowers colored rose-purple outside and white inside; flowers may measure 10" wide; upright, rounded form
Brozzonii	'Brozzonii' ('Brozzoni') - blooms up to two weeks later than other forms, avoiding the late frosts; flowers white and up to 8" across; vigorous grower to 30' tall
Lennei	'Lennei' - upright shrub-like form; grows to 20' tall and wide; flowers are deep purple outside and white inside; reblooms in summer; less hardy than some other cultivars
Lennei Alba	'Lennei Alba' - similar to 'Lennei', but with pure white flowers that may appear a bit later
Lilliputian	'Lilliputian' - grows slowly with a tight form; reaches proportions one-half the size of the species; flowers light pink
Verbanica	'Verbanica' - particularly cold-hardy; blooms later than the species, avoiding frost damage; flowers are rose outside, lighter inside; bushy, rounded form; grows to 25' tall

Photos



 $Magnolia \ x \ soulangiana \ - \ Buds$



Magnolia x soulangiana - Flowers



 $Magnolia \ x \ soulangiana \ - \ Bark$



Magnolia x soulangiana - Leaves



Magnolia x soulangiana - Habit



Magnolia x soulangiana - Bark



 $Magnolia \ x \ soulangiana \ - \ Habit, \ Flowers$



Magnolia x soulangiana - Habit



 $Magnolia \ x \ soulangiana \ - \ Habit, \ Flowers$