## Magnolía vírgíníana Sweetbay or Swamp Magnolía

Tried and True Native Plant Selections for the Mid-Atlantic

Lovely, lemon-scented, cup-shaped flowers appear mid-spring and bloom intermittently throughout summer, followed by showy, cone-like fruit. This elegant tree appears in two forms: often multi-trunked and deciduous north of North Carolina and single-trunked and evergreen southward. It is <u>native</u> to lowlands and freshwater swamps along the Mid-Atlantic\* and Gulf coasts.



## Flower, Fruit with Seeds, Early Fall Tree Tree Height: 12-30 feet Spread: 12-30 feet Bloom Color: White to cream **Characteristics** Deciduous to evergreen w/ spreading, rounded crown Alternate, pinnate, lanceolate, smooth-margined leaves glabrous, green above and silvery below Very fragrant, solitary, 2-3" flowers w/ 9-12 petals and up to 102 stamens & 50 pistils May-June Styles persist as short beaks on pinkish conelike fruits (etaerios of follicles) that dehisce in summer to reveal bright red aril-covered seeds Bark smooth, gray, and lightly scented **Attributes** Tolerates <u>clay soil</u>, boggy soil, shade, occasional flooding, air pollution, and some salt No serious pests or diseases Deer severely damage seldom in northern part of range, more frequently in south and west Attracts birds and other wildlife species; larval host for the Eastern Tiger and Spicebush Swallowtail butterflies and for the Promethea and Sweetbay silkmoths **Growing and Maintenance Tips Excellent Replacement for** Soil Requirements: Rich, acidic Acer palmatum - Japanese Maple Light Requirements: Sun, Partial Shade Koelreuteria paniculata - Golden Raintree Water Requirements: Moist, Wet Paulownia tomentosa - Princess Tree Use as specimen, patio plant or in shrub borders, Pyrus calleryana - Callery ('Bradford') Pear rain gardens (larger than 150 sq ft), or wet areas

developed by Master Gardeners of Northern Virginia, serving Arlington and Alexandria

Images by Christa Watters, Simpson Gardens and by Elaine Mills (fruit), private garden, Arlington, Virginia



Hardiness: USDA Zones 5-10



\*It is native to DC. It is common in the Coastal Plains of DE and VA. It is infrequent to rare in the VA Piedmont but is native to

NoVA except to Loudoun County. It is rare in PA.