Clethra alnífolía Sweet Pepperbush, Summersweet

Tried and True Native Plant Selections for the Mid-Atlantic

Summer sweet and spicy is the pleasant fragrance of this pollinator magnet that naturalizes readily in shady, damp places as well as coastal landscapes. Although not <u>native</u> to NoVA (it is common in the Mid-Atlantic Coastal Plain), it grows well in cultivation here. The Virginia Native Plant Society honored Sweet Pepperbush as Wildflower of the Year in 2015.



Shrub Shrub Border, Flowers with Pollinator,* Fruit Height: 6-12 feet Spread: 3-6 feet Bloom Color: White (pink cultivars) **Characteristics** Upright to rounded, twiggy deciduous shrub Alternate, pinnate medium to dark green leaves Intensely scented, creamy white flowers on erect racemes bloom July and August on new growth Green turning brown, 3-valved, loculicidal capsules set September-October and persist over winter Yellow autumn foliage Brown to taupe bark, exfoliating with age Often suckers to form broad colonies **Attributes** Tolerates clay soil, dense shade (where it will flower), and salt (moderate); no serious pests or diseases; deer seldom severely damage Excellent for attracting native bees, hummingbirds, & butterflies; birds & small mammals eat the fruit **Growing and Maintenance Tips Excellent Replacement for** Buddleia davidii and hybrids - Butterfly Bush Soil Requirements: Average Light Requirements: Sun, Partial Shade, Shade Lythrum salicaria - Purple Loosestrife Water Requirements: Moist, Wet Rosa species - Roses Grows in full sun, but prefers dappled shade Spirea japonica - Japanese Spirea To contain spread, remove root suckers as they Viburnum lantana - Wayfaring Tree appear; any pruning should occur in late winter Use in borders, near foundations, in butterfly, Vitex agnus-castus - Chaste Tree hummer, or rain gardens, or to control erosion

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

Images by Elaine Mills, Meadowlark Botanical Gardens and U.S. National Arboretum and by Mary Free (middle), Central Library Garden



Hardiness: USDA Zones 3-9

*A bumble bee sips nectar from a flower.