## Symphyotrichum cordifolium Blue Wood or Heart-leaved Aster

Tried and True Native Plant Selections for the Mid-Atlantic

Formerly classified as *Aster cordifolius*, this native, found along forest edges and ledges in the eastern half of North America,\* would be a welcome addition in a residential shade garden. When summer flowers are fading through mid fall, the delicate blue flowers of this prolific bloomer attract numerous pollinators.



## **Perennial** Foliage, Flowers w/ Pollinators,\*\* En Masse, Fruit Height: 3-5 feet Spread: 2-3 feet Bloom Color: Blue-violet to lavender **Characteristics** Many branched, upright, herbaceous perennial Alternate, heart-shaped and toothed lower leaves and narrow, smaller, ovate upper leaves ½-inch, composite flowers of 7-15 ray and disk florets each (the latter of which mature from yellow to purple-red) bloom in terminal panicles August to October, followed by glabrous cypsela Light-green to reddish brown branched stems Spreads by rhizome and self-seeding **Attributes** Tolerates <u>clay</u>, drought; sensitive to poor air circulation, waterlogging; no serious pests or diseases Deer occasionally to frequently severely damage Ethnobotanic uses Attracts bees & other beneficial insects to the flowers; leafcutter bees, small mammals & deer to the foliage; larval host to ~12 lepidopterans **Growing and Maintenance Tips Excellent Replacement for** Soil Requirements: Moist, rich, well-drained Anemone hupehensis, Anemone x hybrida, Anemone tomentosa - Japanese Anemones Light Requirements: Partial Shade, Shade Anemone vitifolia - Grape-leaved Anemone Water Requirements: Dry, Moist Dendranthema - Hardy Garden Mums Plant height (and need to stake) can be reduced by cutting back stems before mid-July \*It is native in DC. In DE, it is uncommon in the Piedmont and Cut stems after flowering to control self-seeding rare in the Coastal Plain. It is scattered in MD and present in PA, mostly clustered in its southeastern counties. In VA, it is Use in butterfly and woodland gardens common in the mountains, frequent in the Piedmont, and

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

infrequent to rare in the Coastal Plain.

\* Common eastern bumble bee and orange sulphur butterfly.

Images by Mary Free, Quarry Shade Garden and private garden, Arlington, VA



Hardiness: USDA Zones 3a-8b

