CROW WING COUNTY MASTER GARDENER VOLUNTEER PROGRAM

Blue Wood Aster (Symphyotricum cordifolium)

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The Blue Wood Aster is a native sturdy, bushy perennial with upright-arching stems producing daisy-like flowers in late summer and fall. The showy blooms range from pale to dark blue and make great cut flowers. The name is derived from the lower leaves which are heart shaped. Works well in butterfly, native, pollinator and cottage gardens, as well as containers.

Type	Woody, herbaceous perennial
Hardiness Zone	4 - 8
Sun	Full sun, part shade
Bloom Time	August – late September
Height	2' - 5'
Spread	1' - 2'
Tolerance	Drought tolerant; tolerates clay soil
Attracts	Bees, butterflies and other pollinators
Additional Features	Deer resistant; rabbit resistant

Soil and Site Recommendations

- Drainage: moist but well-drained soil
- Soil pH: acid, alkaline, neutral
- Type: chalk, sand, loam, clay, high organic matter
- Planting considerations: meadow, slope/bank, woodland, naturalized area

Planting Recommendations

- Type: seed, division, or separation; may self-seed
- When to plant: spring
- Depth of planting: start indoors during winter 1" deep in pots, need 4 6 weeks to simulate winter dormancy to kickstart germination
- Mulching: mulch to keep soil cool
- Spacing: 24"
- Spread: 2' 4'
- Division/transplant tips: Divide in spring



Maintenance

- Watering: moderate
- Fertilization: add thin layer of compost or fertilizer under mulch in spring
- Pinching/deadheading: pinch prior to mid-July to produce bushier plants; deadheading after flowering will prevent self-seeding.
- Annual maintenance: taller varieties require stalking, cut back plants in late fall

Common Problems

Disease: powdery mildew, verticillium wilt; rust, good air circulations reduces diseases

Insects: generally, pest free

Resources

https://plants.ces.ncsu.edu/plants/symphyotrichum-cordifolium/

 $\underline{https://www.missouribotanicalgarden.org/PlantFinder/PlantFinderDetails.aspx?taxonid=444775\&isprofile=0\&gen=Symphyotrichum$

Questions or problems: What's wrong with my plant for information on garden pests and diseases:

http://apps.extension.umn.edu/garden/diagnose/plant/

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