## Amsonia tabernaemontana 'Storm Cloud'



## Common Name: blue star

Missouri Native

Type: Herbaceous perennial

Family: Apocynaceae

Zone: 3 to 9

Height: 2.00 to 3.00 feet Spread: 2.00 to 3.00 feet

Bloom Time: May

Bloom Description: Periwinkle blue

Sun: Full sun to part shade

Water: Medium Maintenance: Low

Suggested Use: Rain Garden Flower: Showy, Good Cut Leaf: Colorful, Good Fall

Tolerate: Deer, Drought, Clay Soil

**Culture** Easily grown in average, medium, well-drained soil in full sun to part shade. Prefers moist, loamy soils. Tolerates some drought. When grown in full sun, plants often require no pruning or staking. When grown in some shade and/or in rich soils, however, plants tend to become more open and floppy and often require staking or pruning.

**Noteworthy Characteristics** *Amsonia tabernaemontana*, commonly called bluestar, is a Missouri native herbaceous perennial which occurs most frequently in rich, open woods and thickets in the southwestern part of the State. An erect, clump-forming plant which features terminal, pyramidal clusters of 3/4", soft light blue, star-like flowers in late spring atop erect, leafy stems growing 2-3' tall. Narrow, willow-shaped, dull green foliage may turn an attractive yellow in fall. 'Storm Cloud' features near black stems in spring clad with silver-veined dark green leaves. Leaves lighten to olive green by summer. Light periwinkle-blue, star-shaped flowers bloom abundantly from late spring to early summer, often with some rebloom thereafter. Plants typically grow to 24-30" tall spreading to as much as 42" wide.

Source: https://www.missouribotanicalgarden.org/PlantFinder/