

Nepeta SylvesterBlue™ USPP #32,974

SYLVESTERBLUE™ 

Breeder: Rick Grazzini, GardenGenetics

Zone hardiness: Zone 3 - 8

Bloom time: Spring through fall.

Habit: Groundcover

Branching: Densely branched

Flower form: Single

Height: 12-14" high

Spread: 24-30" wide

Spacing: 15-18" apart

Exposure: Performs best in sun.

Water: Prefers regular moisture, but will tolerate dry conditions.

Fertilizer: Moderate applications at 150-200 ppm.

PGR: Not recommended

pH: 5.8-6.2

EC: EC 0.5 – 1.8 (50-150 ppm)

Temperature for rooting: 65-72°F

Pinching: Pinch at transplant, then as needed.

Scheduling: URC root in 3-7 days, plugs ready to transplant in 3-4 weeks. Plant 1 plug per qt for finish in 8-10 weeks, 1 plug per 1 gallon for finish in 12-14 weeks

Pests: Scout for flower thrips & two spotted spider mites.

Disease: None

Always follow label instructions carefully.

Test on a small portion of the crop prior to widespread application.



This is a mostly sterile Nepeta, with a high tolerance to powdery mildew.

Nepeta SylvesterBlue™ USPP #32,974 This densely-branched variety offers sturdy stems, larger flowers and more substance than many leading catmints. Great for containers and a fantastic garden performer, with prolific flowering and large blooms.

