Sedum (Autumn Stonecrop)

72ct Plug
Container: Premium 1 Gallon Pot
Finish: 10-12 weeks
When To Plant: Summer to late summer
Notes: Bulk in summer for a full plant the following spring.

Grade #1 Bare Root
Container: Premium 1 Gallon Pot
Finish: 8-10 weeks
When To Plant: Spring to late spring

Growing Temperature:
70-75° F days
55-65° F nights.

Fertility:
Needs 100-200ppm fertilizer for optimal growth.

Pests and Diseases:
Preventive fungicides recommended at transplant time. Mildew can be problematic, treat as needed.

Moisture:
For potting soil use Professional planting media. Avoid overwatering; extended periods of wet soil will be detrimental.

PGRs/Pinching:
One soft pinch, 1 week after planting. Second pinch optional. Florel® at 500ppm is also effective at increasing branching. B-9 / Cycocel tank mix will control growth; however, growing plants dry will also control growth. Larger plants with better branching and form will occur with vernalization.

Soil pH:
5.8-6.5

EC Level:
2.0-3.5 pour through method

Vernalization:
Not required.

Potting and Timing:
Some trimming may be necessary at planting time to fit into the container.
Warm and slightly dry conditions after transplanting speeds root in and growth.

Planting Level:
Place crown just at or below soil level.

Lighting:
Requires high light in production; in a very high light environment, such as Southern California, plants may need up to 30% shade to protect against sun scorch.
Sedum require long days to flower. Once buds form plants can be moved to a short day environment.