

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:

8-12 weeks

When To Plant:

Spring to late spring

Growing Temperature:

70-75° F days

55-65° F nights.

Fertility:

Needs 100-200 ppm fertilizer for optimal growth.

Pests and Diseases:

Preventive fungicides recommended at time of transplant. Mildew can be problematic and typically presents as scabbing on sedum, treat as needed.

Moisture:

For potting soil use professional planting media.

Avoid overwatering, extended periods of wet soil will be detrimental and may result in rot.

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.

Soil pH:

5.8-6.5

EC Level:

2.0-3.5 pour through method

Vernalization:

Not required.

Potting and Timing:

Some root trimming may be necessary at planting time to fit into the container.

Warm and slightly dry conditions after transplanting speeds rooting and growth.

Planting Level:

Place crown just at or below soil level.

PGRs/Pinching:

For plugs, one soft pinch a week after planting helps to encourage branching. A second pinch is optional. Florel® at 500ppm is also effective at increasing branching. A B-Nine/Cycocel tank mix or Sumagic will control growth, however, the best growth control method is to grow plants dry. Larger plants with better branching and form will occur with vernalization.



WaltersGardens
INC

P.O. Box 137 • 1992 96th Ave. Zeeland, MI. 49464

Phone: 888-925-8377 • Fax: 800-752-1879

Email: sales@waltersgardens.com

www.WaltersGardens.com • www.PerennialResource.com

www.ProvenWinners.com