Gypsophila (Baby's Breath)

72ct Plug

Container: Trade 1 Gallon Container Finish: 10-12 weeks When To Plant: Late summer or early to mid spring

Grade #1 Bare Root

Container: Premium 1 Gallon Pot Finish: 8-10 weeks When To Plant: Early to late spring

Growing Temperature:

Rooting out and Growing on 65-72° F

Soil pH:

5.8-6.2

Fertility:

Needs 200 ppm N fertilizer for optimum growth.

Pests and Diseases:

No serious pests or diseases affect Gypsophila. Scout for thrips, mites and leafhoppers on a regular basis. Watch for botrytis blight and stem rots, especially if grown with under wetter conditions.

Moisture:

Moderate to moist.

PGRs/Pinching:

No pinching or growth regulators needed.

Other Comments:

Gypsophila will continue to bloom without dead-heading, but removing old blooms may encourage additional blooming.

Holding Temperature:

40-50° F outdoor

EC Level:

1.25-2.0 pour through method

Vernalization:

Cold beneficial. Cool for 6-9 weeks for increased bud count.

Potting and Timing:

Gypsophila are slow growers, so plan accordingly. Warm and slightly dry conditions after transplanting speeds rooting in and growth.

Planting Level:

Place crown at or slightly higher than the soil level.

Lighting:

Plants need long days or supplemental light to flower early. Hold at 40-50° F outdoor temperatures.



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