Anemone (Japanese Anemone)

30ct Plug

Container:

Premium 1 Gallon Pot

Finish:

6-8 weeks

When To Plant:

Late winter to spring

72ct Plug

Container:

Premium 1 Gallon Pot

Finish:

10-12 weeks

When To Plant:

Late winter to spring

72ct Plug

Container:

Trade 1 Gallon Container

Finish:

8-10 weeks

When To Plant:

Late winter to spring

Growing Temperature:

60-65° F

Soil pH:

5.8-6.4

Fertility:

Feed 75-125 ppm N at each irrigation. Flush the growing medium with clear water every third or fourth irrigation.

rnrnFor Controlled Release or Slow Release Fertilizer, see your preferred supplier for recommended rates for incorporation or top dressing, as it varies by fertilizer.

Potting and Timing:

Plants should be adequately spaced to be able to develop properly.

Planting Level:

Crown level even with soil line.

PGRs/Pinching:

PGRs are not necessary if plants are grown under proper conditions.

Holding Temperature:

50-60° F

EC Level:

1.5-2.5 pour through method

Vernalization:

Cold beneficial 11-15 weeks below 40° F.

Pests and Diseases:

Aphids, thrips, fungus gnats and foliar nematodes

Rhizoctonia, Pythium. Leaves are sensitive to pesticide sprays and have been known to develop leaf curl following spray applications of some sprays, so trial first. Anemone roots are naturally brownish-yellow and consequently may appear diseased when they are not.

Moisture:

Anemone prefer to have consistant moisture. Avoid allowing plants to dry out.

Lighting:

Long days required for flowers.

Pruning/Trimming:

Removing early flowers can help promote more uniform growth.

Grower Tips:

Do not apply Mural fungicide (active ingredients Azoxystrobin and Benzovindiflupyr) to Anemone as it may cause leaf curl.



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