

TRANSPLANT LINERS

Pot Size: Transplant liner into 6-inch (15 cm) or 1-gallon (4 litre) pot with one cell per pot.

Media: Porous soil with good drainage.

Vernalization: Not required.

GROWING ON

Media pH: Goldsmith Seeds recommends 5.8 to 6.2.

Media EC: Goldsmith recommends 0.75 to 1.5.

Moisture: Plants should be kept moist, but not overly moist. Take care to keep moist especially when growing under high-light conditions.

Fertilizer: 100 to 150 ppm nitrogen constant liquid feed is sufficient; optimum not tested.

Supplemental Lighting: Not required.

Temperature: Night temperatures for finishing should be 45° to 55°F (8 to 12°C) according to Goldsmith. Will tolerate warmer temperatures up to 65°F (18°C), but a higher quality plant will result from cooler temperatures.

Common Pests: Aphids

Common Diseases: Botrytis

Crop Maintenance: If the center spike is removed, plants will flower from secondary spikes very reliably and uniformly.

Growth Regulators: None tested. Goldsmith only recommends application before elongation of flower spike. Will respond to B-Nine, A-Rest, and Sumagic.

SCHEDULING RECOMMENDATIONS

Gallon pot finishing time is 16 to 20 weeks according to Goldsmith. Transplant plugs in February for May sales. Our plants, grown in gallon (4 litre) pots, bloomed in 8 weeks after transplant of a 72-cell plug and remained in bloom for 6 weeks.

SPECIAL FEATURES

Large flowers with speckled throats adorn strong stems. The Camelot series is known for its flowering, growth and height uniformity. The secondary flowering from side spikes is also very impressive.

High quality plants are easy and reliable to produce. Bred by Goldsmith Seeds.

GARDEN STATISTICS

Light:	Partial Shade to Full Sun
Mature Height:	3.5 to 4 feet (1 to 1.2 m)
Mature Spread:	24 to 30 inches (60 to 75 cm)
USDA Hardiness Zone:	5
AHS Heat Zone:	12 to 1

[continued>>>](#)



Digitalis 'Camelot Cream'



Digitalis 'Camelot Rose'



Digitalis 'Camelot Lavender'



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