

PERENNIAL

PROPAGATION

Digiplexis

Digiplexis hybrida



TRAY & ROOTING

Form	Unrooted Cuttings (URC)
Rooting Hormone	Yes
Tray Size	72, 105
Plants Per Cell	1
Days In Mist	5-7
Wks. From Stick To Transplant	4-6
Pinch?	Yes
Days from stick to pinch	?

FERTILITY

Fertilize Through Mist?	No
Fertilizer Rate	50-75 ppm N (20-6-22 or 22-5-16 [15-0-15 under low-light conditions])
EC Range	2.0-3.0 mS via SME
pH Range	5.5-6.0

TEMPERATURE

Average Soil Temperature	65-72°F (18-22°C)
Average Air Temperature	65-72°F (18-22°C)

IRRIGATION

Irrigation Frequency	Level 3: Keep media moderately moist with mild dry cycles
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LIGHT

Supplemental	No
Benefits From Shade?	No

POTENTIAL DISEASES

Botrytis, Crown/Root Rot

POTENTIAL PESTS

Aphids, Mites, White Fly

PGR SUGGESTIONS

- None



TIPS

- A pinch in the liner stage will promote lateral branching. This branching leads to multiple flower spikes.

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FINISHING

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VERNALIZATION

Vernalization Required?	No
Vernalization Duration Minimum	N/A
Vernalization Temperature	N/A

CONTAINER SIZE	PLANTS PER POT	TRANSPLANT TO FINISH (WEEKS)
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6 in./Gal. (15-16 cm)	1	8-10
8-10 in./2-3 Gal. (20-25 cm)	1	12-14

FERTILITY

Fertilizer Rate	100-125 ppm N (20-6-22 or 22-5-16 [15-0-15 under low-light conditions])
EC Range	2.0-3.0 mS via SME
pH Range	5.5-6.0

TEMPERATURE

Day Temperature	55-65°F (13-18°C)
Night Temperature	45-55°F (7-13°C)

IRRIGATION

Irrigation Frequency	Level 3: Keep media moderately moist with mild dry cycles
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LIGHT

Photoperiodic requirements	Long Day Facultative: 12+ Hours Daily
Supplemental?	None
Benefits From Shade?	No

PINCHING

Finishing Pinch?	Yes
Transplant to pinch (days)	21-28

POTENTIAL DISEASES

Botrytis, Crown/Root Rot

POTENTIAL PESTS

Aphids, Mites, White Fly

PGR SUGGESTIONS

- None



TIPS

- Growing cool (<60° F) is the key to producing compact, high quality

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FEATURES AND BENEFITS

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KEY INFORMATION

First Year Flowering?	Yes
Bloom Time	Summer to Fall
Exposure	Full Sun
Hardiness Zone	7-11
Height	24-28 inches (61-71 cm)
Width	18 inches (46 cm)

DESCRIPTION

Digiplexis is a hybrid of traditional Foxglove and Isoplexis, a Mediterranean shrub. This tender perennial is well

CONSUMER APPEAL

The hybrid nature of Digiplexis results in distinctive flower colors, featuring a combination of vivid pinks, oranges, and gold tones. It is also known for its extended bloom period, flowering from late spring to frost. This continuous display of color is a major draw for gardeners looking to add a pop of color to their landscapes. It also makes a statement in a large patio container for smaller garden spaces.

GARDEN ATTRIBUTES



Digiplexis is sterile, meaning it won't self-seed, which is a benefit for gardeners who want to avoid unwanted plant growth. It is also self-cleaning, with old flower spikes disappearing as new ones emerge, ensuring a neat and tidy display.

NATIVITY

Hybrid of Digitalis purpurea which is native to western Europe and Isoplexis canariensis which is native to the canary islands in the Mediterranean

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