

ANNUAL
PROPAGATION
CALIBRACHOA HULA
Calibrachoa x hybrida



TRAY & ROOTING

Form	Vegetative Cutting (URC)
Rooting Hormone?	Yes
Tray Size	
Plants Per Cell	1
Days In Mist	8-12
Wks. From Stick To Transplant	4
Propagation Pinch?	No
Weeks To Pinch	N/A

FERTILITY

Fertilize Through Mist?	50-75ppm N
Fertilizer Rate	100-150ppm N
EC Range	Moderate: (2.0-3.5 mS via SME)
pH Range	5.2-5.6

TEMPERATURE

Average Soil Temp	21-24°C
Average Air Temp (Day)	21-24°C
Average Air Temp(Night)	20-22°C

IRRIGATION

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

Daylength Neutral?	Yes
Supplemental	None
Benefits From Shade?	No

POTENTIAL DISEASES

Botrytis, Pythium, Rhizoctonia

POTENTIAL PESTS

Thrips, Fungus Gnats, Aphids

PGR SUGGESTIONS

- Ethephon
- Daminozide

CULTIVAR LIST

Appleblossom, Amethyst, Blue, Gold 2018, Hot Pink, Orange, Pastel Pink, Soft Pink



TIPS

- Good soil to stem contact is extremely important for Calibrachoa rooting. If using a dibble, make sure the dibble hole is not too large for the cutting. After sticking, water the cuttings uniformly to help "seat" them in the soil media.
- Mist should be reduced as cuttings callus and roots form. Excessive misting results in iron-deficient chlorotic foliage and increases disease pressure.
- An acidifying fertilizer will help maintain a lower pH which Calibrachoa requires.

WE'RE HERE TO HELP YOU GROW

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ANNUAL
FINISHING
CALIBRACHOA HULA

Calibrachoa x hybrida



CONTAINER SIZE	PLANTS PER POT	TRANSPLANT TO FINISH (WEEKS)
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10-12 cm	1	4-8
13-15 cm	1-2	6-10
15 cm and up	2-3	8-15

FERTILITY

Fertilizer Rate	200-250 ppm N
EC Range	High: (3.5-5 mS via SME)
pH Range	5.2-5.6

TEMPERATURE

Day Temperature	20-24°C
Night Temperature	18-23°C

IRRIGATION

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

Daylength Neutral?	Yes
Optimum Light Level	5,000-9,000 fc (53,800-96,900 lux)
Supplemental	None
Benefits From Shade?	No

PINCHING

Finishing Pinch?	Optional
Transplant to Pinch (days)	7-14

POTENTIAL DISEASES

Botrytis, Pythium, Rhizoctonia

POTENTIAL PESTS

Thrips, Fungus Gnats, Aphids

PGR SUGGESTIONS

- Daminozide
- Paclobutrazol



TIPS

- An acidifying fertilizer with iron is recommended.
- If new growth is yellowing, check pH and iron levels; the PH may be too basic causing an iron deficiency. If mature leaves are yellowing: check EC, N, and magnesium levels. They may be too low.
- If new growth is yellowing, check pH and iron levels; the PH may be too basic causing an iron deficiency. If mature leaves are yellowing: check EC, N, and magnesium levels. They may be too low.
- High ammonia concentration in the soil can lead to excessive vegetative growth. This is common when plants have been over-fertilized in low light or low temperature conditions.

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FEATURES AND BENEFITS

CALIBRACHOA HULA

Calibrachoa x hybrida



KEY INFORMATION

Primary Common Name	Calibrachoa
Consumer Watering Instructions	Large flowers with dark eye that works well in stand-
Bloom Time	Blooms Early Summer to Early Autumn
Exposure	Full Sun to Part Sun
Height	20-30 cm
Garden Spacing	30-36 cm

DESCRIPTION

All Hulas feature unique flower patterns that range in color tones but all have a dark throat. Novel and charming.



CONSUMER APPEAL

- Large flowers with dark eye that works well in stand-alone baskets or combos.
- The fabulous flower-power and delightful colors of our Calibrachoa easily explain why it is a staple at many garden centers.
- Easy to care for with little maintenance and no

GARDEN ATTRIBUTES

- Ideal in containers or hanging baskets.
- Pushing out absurd amounts of color, our Calibrachoa are no-brainers for gardeners who want to add flare to a sunny spot.



NATIVITY

Of hybrid origin: Calibrachoa genus native to South America.

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