CHÉRIE ™

Dahlia

- Large double blooms
- Available in a variety of 16 solid, bicolor and novelty colors
- Uniform production timing
- Works well in gallon programs (17cm pots)
- Blooms Spring to Summer

Vigor Upright	25-30 cm 10-12 in	36-46 cm 14-18 in	15+ Gal+	Double flower

The CHÉRIE™ Series

CHÉRIE ™ Papaya
DH-Z-104

CHÉRIE™ Abstract Purple

CHÉRIE™ Abstract Raspberry

CHÉRIE™ Deep Red

CHÉRIE™ Lemon

CHÉRIE™ Peach

CHÉRIE™ Pink Lace

CHÉRIE™ Purple

CHÉRIE™ Radiant Rose

CHÉRIE™ Red

CHÉRIE™ Red Flare

CHÉRIE™ Red Lace

CHÉRIE™ Vintage Orange

CHÉRIE™ Vanilla

CHÉRIE™ White

CHÉRIE™ Yellow

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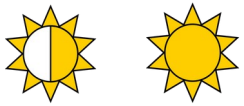
For additional information and availability: CHÉRIE™

Dahlia variabilis



Stick on priority – Number 2 out of 4 categories

PROPAGATION TIPS

Average Time	Temperature	Hormone	Fertilization	Fungicide
4 weeks	Weeks 1 - 2 70°-72° F (21° - 22°C)	Optional	Weeks 1-2 50 ppm N	Spray fungicide to control Botrytis and bacteria day of sticking
	Weeks 3 - 4 65° - 68° (18° - 20° C)		Weeks 3-4 100 to 150 ppm N	Day of sticking & Week 2

Rooting	pH	EC	Temp	Feed	Light	PGR	Fungicide	Comments
Week 1	5.8 to 6.2	0.80	70°-72° F (21° - 22°C)	50 ppm N in mist	Yes		Day of sticking	
Week 2	5.8 to 6.2	.80 to .90	70°-72° F (21° - 22°C)	50 ppm N in mist	Yes		Second fungicide app	
Week 3	5.8 to 6.2	.90 to 1.0	Cool to 65° - 68° F (18° - 20° C)	Feed 100 ppm to 150 ppm	Yes	Daminozide as needed at 1500 ppm		
Week 4	5.8 to 6.2	1.0 to 1.2	65° - 68° F (18° - 20° C)	feed 100 to 150 ppm	Yes			

- **Irrigation specification -** Remove from mist as soon as possible

- Apply broad spectrum fungicide the day of sticking to control leaf disease including control of Powdery Mildew
- Proper air movement is required to control disease issues during propagation
- Night interruption 10pm to 2am or day length extension of18 hours day started day of sticking at least 10 foot candles (2 uMol), This must be done the full life of the liner/plug. 2 week longer for large pots 10 inch or larger.

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Dahlia variabilis

- Pinch is optional, but not required
- Continue Night Interruption or 14 hour days after transplant – extended day

Average Time (from liners)	Temperature	Pinch/ Daylength Modification	Fertilization	Plant Growth Regulator
7 To 9 wks	Average Day	Long days required for uniform flowering	150 – 200 ppm N	Daminozide as needed 750 ppm in two applications
(12 cm) 5” pot	67° - 69° (19° - 20° C)			
8 to 10 wks	1 ppp		Soil EC 1.0 - 1.2 pH 5.8 to 6.2	
(15 cm) 6 ½”				
8 to 10 wks		Extend the day to 14 hours		
(25 cm) 10”	3 ppp			

Finishing	pH	EC	Temp	Feed	Light	PGR	Fungicide	Comments
Transplant to Week 5	5.8 to 6.2	1.0 to 1.2	67° to 69° F (19° to 20° C)	Feed 150 to 200 ppm	Required	Daminozide as needed 750 ppm in two applications	Spray fungicide after transplant	
Week 6 to 12	5.8 to 6.2	1.0 to 1.2	65° to 68° F (18° to 20° C)	Feed 150 to 200 ppm	Required		Include Powdery Mildew control	

Pests	Aphids	ACETAMIPRID, FLONICAMID, IMIDACLOPRID,DICHLORVOS
	Thrip	METHIOCARB,ACRINATHRIN, ABAMECTIN, DICHLORVOS, SPINOSAD
Diseases	Botrytis	CYPRODINIL+FLUDIOXONIL, IPRODIONE, POLYOXIN
	Pythium	PROPAMOCARB
	Phytophthora	PROPAMOCARB

- Spray to control Powdery Mildew after transplant
- PGR - Spray Daminozide at 750 ppm in 2 applications on young finished.
- Scout for Aphids, Thrips, Spider Mites and Leaf Minors

FINISHING TIPS

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