PROPAGATION

FUCHSIA BALLERINA™

$Fuchsia\ x\ hybrida$

TRAY & ROOTING



4

Rooting Hormone? **Yes**

Tray Size **72, 102**

Plants Per Cell 1

Days In Mist 7-14

Wks. From Stick To

Transplant

Propagation Pinch? Yes
Weeks To Pinch 3

FERTILITY

Fertilize Through Mist? 50-75ppm N

Fertilizer Rate 100-150ppm N

EC Range Low: (0.8-2.0 mS via

SME)

pH Range **5.2-6.0**

TEMPERATURE

Average Soil Temp 70-75°F (21-24°C)
Average Air Temp (Day) 75-80°F (24-27°C)
Average Air Temp(Night) 68-72°F (20-22°C)

IRRIGATION

Level 3: Keep media
Irrigation Frequency moderately moist with

mild dry cycles

LIGHT

Daylength Neutral? Yes

Supplemental 18 hour days

Benefits From Shade? **No**

POTENTIAL DISEASES

Botrytis, Pythium Powdery Mildew

POTENTIAL PESTS

Fungus Gnats, Mites, Shore Flies

PGR SUGGESTIONS

• AVOID Florel (3.9% Ethephon)



CULTIVAR LIST

Arabesque, Assemblé, Brisé, Coupé, Piqué, Pirouette, Relevé, Tendu



Brisé

TIPS

• Excessive misting can cause poor rooting in fuchsia.

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FINISHING

FUCHSIA BALLERINA™

Fuchsia x hybrida

CONTAINER SIZE		TRANSPLANT TO FINISH (WEEKS)
4 in. (10 cm)	1	8-10
6 in. (15cm)	1-2	8-10
12 in. (30cm)	4-5	12-16
FERTILITY		
Fertilizer Rate	150-200 ppm N	
EC Range	High: (3.5-5 ms via SME)	
pH Range	5.2-6.0	
TEMPERATURE		
Day Temperature	65-73°F (18-23°C)	
Night Temperature	68-75°F (20-24°C)	
IRRIGATION		
Irrigation Frequency	moderat	Allow media to dry ely between n waterings
LIGHT		
Daylength Neutral?	Yes	
Optimum Light Level	4,000-7,0 75,300 lu	000 fc (43,100- ix)
Supplemental	None	
Benefits From Shade?	Yes	
PINCHING		
Finishing Pinch?	Yes	

POTENTIAL DISEASES

Botrytis, Pythium, Powdery Mildew

POTENTIAL PESTS

Fungus Gnats, Mites, Shore Flies

PGR SUGGESTIONS

• No PGR required, plants are naturally compact and free flowering.

Transplant to Pinch (days) As needed to shape





Arabesque

TIPS

- Provide even moisture during early growth. DO NOT overwater.
- Fuchsia are heavy feeders. Constant fertilization, Following transplant begin with 150-200ppm N, as the plants mature, the rate can be increased to 200-300ppm N. An acidifying fertilizer with iron is recommended.
- Avoid temperatures above 75°F(24°C) and below 60°F(15°C). Fuchsia can benefit from mild shade after transplant but should experience high light at finish.
- Soft pinch at 3-5 leaf pairs 10-14 after transplant to promote early branching. Additional pinching is not needed as these fuchsia are free-branching even without pinching.
- The Ballerina series have shown early flowering without daylength extension. Although daylength extension may speed flowering, it isn't necessary.

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FEATURES AND BENEFITS

FUCHSIA BALLERINA™

Fuchsia x hybrida

KEY INFORMATION

Primary Common Name Fuchsia

Consumer Watering Keep soil evenly moist, but

Instructions **not saturated**

Bloom Time Blooms Spring to Early

Summer

Exposure Part Shade

Height **8-12 inches (20-30 cm)**

Garden Spacing 18-24 inches (46-61 cm)

DESCRIPTION

Ballerina offers fresh colors in this early flowering fuchsia series available in semi-hanging and upright plant types, both single and double flowers.

CONSUMER APPEAL

- Resilient flowers that retain their color throughout the growing season.
- The unique flower structure of fuchsias attract butterflies and hummingbirds.
- Strong branching and heat tolerance make a second flush of blooms possible mid-late summer.

GARDEN ATTRIBUTES

- Best grown in hanging baskets or containers that are sheltered from harsh conditions. Planting in the landscape isn't advised.
- If repotting, grow in extra-fertile, consistently moist, well-drained soil.
- Can be overwintered in zones 10-11.

NATIVITY

Of hybrid origin: parental lineages native to South and North America including southern USA, Caribbean and Central America.





Piqué



Tendu

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