

ANNUAL

PROPAGATION

N G IMPATIENS SUNSTANDING® (QT CUTTINGS)

Impatiens x hybrida



TRAY & ROOTING

Form	Quick Turn™ Cutting (QT)
Rooting Hormone?	No
Tray Size	
Plants Per Cell	
Days In Mist	Day 1: Every hour day and night, Day 2: Every 2 hours day only, Day 3: Every 3 hours day only, Day 4: Mist off or optional every 4 hours day only
Wks. From Stick To Transplant	
Propagation Pinch?	No
Weeks To Pinch	N/A

FERTILITY

Fertilizer Rate	100-150ppm N
EC Range	Moderate: (2.0-3.5 mS via SME)
pH Range	5.6-6.2

TEMPERATURE

Average Soil Temp	70-75°F (21-24°C)
Average Air Temp (Day)	68-72°F (20-22°C)
Average Air Temp(Night)	65-68°F (18-20°C)

IRRIGATION

Irrigation Frequency	Level 4: Keep media moderately moist at all times
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LIGHT

Daylength Neutral?	Yes
Supplemental	None
Benefits From Shade?	No

POTENTIAL DISEASES

Botrytis, Pythium, Rhizoctonia

POTENTIAL PESTS

Aphids, Mites, Thrips

PGR SUGGESTIONS

- Avoid Florel (3.9% Ethephon)



TIPS

- Mist moderately the first 3 to 5 days then only as needed to keep cuttings turgid.

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FINISHING

N G IMPATIENS SUNSTANDING® (QT CUTTINGS)

Impatiens x hybrida



CONTAINER SIZE	PLANTS PER POT	TRANSPLANT TO FINISH (WEEKS)
306 Pack	1	5-7
Quart (12 cm)	1	5-7

FERTILITY	
Fertilizer Rate	50-100ppm N
EC Range	Moderate: (2.0-3.5 mS via SME)
pH Range	5.6-6.4

TEMPERATURE	
Day Temperature	65-73°F (18-23°C)
Night Temperature	68-75°F (20-24°C)

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

LIGHT	
Daylength Neutral?	Yes
Optimum Light Level	4,000-8,000 fc (43,100-86,100 lux)
Supplemental	None
Benefits From Shade?	No

PINCHING	
Finishing Pinch?	No
Transplant to Pinch (days)	N/A

POTENTIAL DISEASES	
Botrytis, Pythium, Rhizoctonia	

POTENTIAL PESTS	
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Aphids, Mites, Thrips	
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PGR SUGGESTIONS	
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- None



‘Apollo Lilac’

TIPS

- Avoid Florel (3.9% Ethephon) applications on SunStanding QT cuttings as it will significantly delay flowering.
- Mist moderately the first 3-5 days then only as needed to keep cuttings turgid.
- SunStanding are naturally compact. High light and a moderate water regime are the best method for producing a high quality finished product. Cooler temperatures at 65°F (18°C) days and 55°F (13°C) nights when finishing can be used to tone SunStanding. Temperatures below 55°F (13°C) will delay the finish time considerably.
- Water early in the day to allow foliage to dry, good circulation and humidity control is important for Botrytis management.
- Good soil aeration is important when preventing root rot type diseases. Use soil mixes that have a high porosity. This can be accomplished with aggregate content at 30-40% of the mix. Water stress in “propagation” phase can delay flowering and the overall quality of the liner, maintain even moisture in propagation.
- Do not pinch SunStanding; it will ruin the habit and delay flowering.

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FEATURES AND BENEFITS

NEW GUINEA IMPATIENS SUNSTANDING® (QT CUTTINGS)

Impatiens x hybrida



KEY INFORMATION

Primary Common Name	Hybrid New Guinea Impatiens
Consumer Watering Instructions	Keep soil evenly moist, but not saturated.
Bloom Time	Blooms Spring to Autumn
Exposure	Full Sun to Full Shade
Height	12-18 inches (30-46 cm)
Garden Spacing	12-18 inches (30-46 cm)

DESCRIPTION

Quick Turn (QT) cuttings arrive in a more mature stage than standard cuttings making them much quicker to finish. Quick Turn cuttings are available exclusively for our SunStanding collection.



'Helios Magenta'

CONSUMER APPEAL

- Loads of color from spring through summer for sun and shade landscape beds. SunStanding are very heat and humidity tolerant.
- Brightly colored flowers are low maintenance and stunning over shiny green and bronze foliage.

GARDEN ATTRIBUTES

- Tolerant of most garden conditions. Thrives in sun or shade.
- SunStanding can be combined with other annuals in containers and in landscape beds.
- SunStanding are great for new gardeners that want impact in a sun or shade location. It's hard to go wrong with SunStanding!

NATIVITY

Of hybrid origin: parental lineages native to Papua New Guinea and the Solomon Islands.

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