

# HARMONY® COLORFALL™

*New Guinea Impatiens*

- The trailing line of New Guinea Impatiens
- Perfect for shade baskets, pots and combos
- Can handle more sun than most NGI
- Dependable Harmony® genetics, new plant habit
- Excellent branching with an abundance of flowers



Semi-  
Trailing



30-36 cm  
12-14 in



36-41 cm  
14-16 in



15-18 cm  
Patio Pot



Hanging  
Basket



Spring /  
Summer  
Flowering



# The HARMONY® COLORFALL™ series

NEW  
26



HARMONY® COLORFALL™  
Flamingo  
NGT-22-1315



HARMONY® COLORFALL™  
Dark Leaf Red



HARMONY® COLORFALL™  
Fuchsia



HARMONY® COLORFALL  
Light Coral



HARMONY® COLORFALL  
Neon Red



HARMONY® COLORFALL™  
Orange



HARMONY® COLORFALL  
Pink



HARMONY® COLORFALL™  
Passion



HARMONY® COLORFALL  
White



## New Guinea Impatiens



Stick on priority – Number 2 out of 4 categories

Average Time	Temperature	Hormone	Fertilization	Fungicide
5 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 - 5 68° - 70° (20° - 21° C)		Weeks 3-5 80 ppm N	Apply broad spectrum Week 2

Rooting	pH	EC	Temp	Feed	Light	PGR	Fungicide	Comments
Week 1	6.0 / 6.5	0.50	72° / 74° F (22° / 23° C)		Not required		Day of sticking	
Week 2	6.0 / 6.5	.80 to .90	72° / 74° F (22° / 23° C)	50 ppm N in mist	Not required		Second fungicide app	
Week 3	6.0 / 6.5	.80 to .90	72° / 74° F (22° / 23° C)	80 ppm N in mist	Not required			
Week 4	6.0 / 6.5	.80 to .90	70° / 72° F (21° / 22° C)	80 ppm N in mist	Not required			
Week 5	6.0 / 6.5	.80 to .90	70° / 72° F (21° / 22° C)	80 ppm N in mist	Not required			Pinch is not recommended



– Spray adjuvant at sticking



– Spray Ethephon at 300 ppm the day after stick. This will reset flowering response. One hour of Ethephon on the leaves will be sufficient time while mist is off.

– Maintain warm temperatures allowing plants to develop and flower

– Average daily temperature of 70 F (21° C)



## New Guinea Impatiens

- Maintain a low EC level for proper growth and sizing of plant
- Transplant liners when plants are rooted and actively growing

Average Time (from liners)	Temperature	Pinch/ Daylength Modification	Fertilization	Plant Growth Regulator
7 to 8 wks (12 cm) 5" pot 1 ppp	Average Day 68° - 70° (20° - 21° C)	Pinch –No  Daylength Neutral	100 - 125 ppm N	If required, Uniconazole at 5 to 7 ppm spray application early in crop-
8 to 9 wks (15 cm) 6 ½" 1 ppp	68° - 70° (20° - 21° C)		Soil EC 0.8 - 1.0 pH 6.0 to 6.5	Paclobutrazol at 0.5 ppm drench within 3 weeks of finishing

Finishing	pH	EC	Temp	Feed	Light	PGR	Fungicide	Comments
<b>Week 5 Transplant</b>	5.8 to 6.2	1.0 to 1.2	65° to 68° F (18° to 20° C)	feed 100 to 150 ppm		Uniconazole spray	Drench fungicide at transplant	
<b>Week 6 to 13</b>	5.8 to 6.2	1.0 to 1.2	65° to 68° F (18° to 20° C)	feed 100 to 150 ppm		Paclobutrazol Drench at 0.5 ppm		Allow plants to reach 85% of required size before PGR application

<b>Pests</b>	Aphids	ACETAMIPRID, FLONICAMID, IMIDACLOPRID, DICHLORVOS
	Thrip	METHIOCARB, ACRINATHRIN, ABAMECTIN, DICHLORVOS, SPINOSAD
<b>Diseases</b>	Botrytis	CYPRODINIL+FLUDIOXONIL, IPRDIONE, POLYOXIN
	Pythium	PROPAMOCARB
	Phytophthora	PROPAMOCARB



- PGR - Spray Uniconazole 5 to 7 ppm early in crop  
Paclobutrazol drench application at 0.5 ppm for finishing
- Spray broad spectrum fungicide after transplant
- Scout for Thrip on regular basis