Celebration New Guinea Impatiens



Big impact for larger container programs.
Vigorous and well branched, fills in fast with fewer plants per pot.
Full color range delivers excellent greenhouse performance.
Large blooms cover the plant even in high heat.

(25-30cm) Sh	Average Dav						
•	Average Day						
•	Average Day						
	Average Days Pir with Mist: No		Time (weeks):		Comments: Apply preventative fungicide spray after sticking. Reduce mist as soon as possible. Scout regularly for Botrytis.		
lo	7-8		3-4	!	soon as possible	. Scout regularly f	or Botrytis.
r: N 6°F (20-24° 59	light: 9-64°F (15-18°	(ppm N):	No. of Pinches:	Regulators (S) = spray / (D) = drench: Bonzi(S) 2-15 ppm can be used to control habit early; Bonzi(D) 0.25-2.0 ppm applied as crop matures will control fina height but not delay flowering or reduce flower size. Florel(S) 10	Thrips, aphids, mites	Impatiens Necrotic Spot Virus, Botrytis, Pythium	Comments: Maintain 68°F (20°C) average daily temperature to optimize bloom size and reduce time to flower. Cooler temperatures will extend crop time. Grow crop somewhat dry to help control growth and hasten flowering. Avoid excess micro-nutrients in the soil. With good cultural practices and environmental conditions no PGRs will be needed.
,	: N 6°F (20-24° 59	: Night:	.: Night: (ppm N): 5°F (20-24° 59-64°F (15-18° 175-225	: Night: (ppm N): Pinches: 6°F (20-24° 59-64°F (15-18° 175-225 0	: Night: (ppm N): Pinches: Regulators (S) = spray / (D) = drench: Bonzi(S) 2-15 ppm can be used to control habit early; Bonzi(D) 0.25-2.0 ppm applied as crop matures will control final height but not delay flowering or reduce flower size. Florel(S) 10.25-2.00 ppm can be used to control will usually not be	Sef (20-24° S9-64°F (15-18° C) Sef (20-24° S9-64°F (15-18° C)	Sef (20-24° Sp-64°F (15-18° C) Thrips, Impatiens aphids, Necrotic Spot drench: mites Virus, Bonzi(S) 2-15 ppm can be used to control habit early; Bonzi(D) 0.25-2.0 ppm applied as crop matures will control final height but not delay flower size. Florel(S) 100 -200 ppm can be used to improve branching but will usually not be

NOTE: Growers should use the information presented here as guidelines only. Ball Floraplant recommends that growers conduct a trial of products under their own conditions. Crop times will vary depending on the climate, location, time of year, and greenhouse environmental conditions. It is the responsibility of the grower to read and follow all the current label directions relating to the products. Nothing herein shall be deemed a warranty or guaranty by Ball Floraplant of any products listed herein. Ball Floraplant's terms and conditions of sale shall apply to all products listed herein.

3-5 ppp, 10-13 weeks

1-2 ppp, 9-10 weeks

Other Celebration Varieties

1 ppp, 7-9 weeks

