



Impatiens New

Guinea (Best in 12 cm/6 inch)

| | pH | Ec | Min Temp F | Max Temp F | Min TEMP C | Max TEMP C | Pinch | Feed | Light | PGR | Fungicide | Comments |
|----------------------------------|------------|------------|------------|------------|------------|------------|----------|---------------------|-------------|------------------|-------------------------|--|
| Rooting | | | | | | | | | | | | |
| Week 1 sticking liner 1 per cell | 6.0 to 6.5 | 0.80 | 72 | 74 | 22 | 23 | No Pinch | | Day Neutral | | Daconil day of sticking | |
| Week 2 | 6.0 to 6.5 | .80 to .90 | 72 | 74 | 22 | 23 | No Pinch | | Day Neutral | | Second app Daconil | |
| Week 3 | 6.0 to 6.5 | .80 to .90 | 72 | 74 | 22 | 23 | No Pinch | Feed 65 to 80 ppm N | Day Neutral | | | |
| Week 4 | 6.0 to 6.5 | .80 to .90 | 68 | 72 | 20 | 22 | No Pinch | Feed 65 to 80 ppm N | Day Neutral | Bonzi Or Sumagic | | |
| Week 6 Transplant 1 per pot | 6.0 to 6.5 | .80 to .90 | 68 | 72 | 20 | 22 | No Pinch | Feed 65 to 80 ppm N | Day Neutral | | | |
| Week 6 to 14 | 6.0 to 6.5 | .80 to .90 | 68 | 72 | 20 | 22 | No Pinch | Feed 65 to 80 ppm N | Day Neutral | | | Drench Bonzi if needed at 1/4 of 1 ppm |

Flores can be sprayed at 300 ppm the day after sticking the unrooted cutting in the liner. This will reset the flower timing. Only 1 hour is required for the mist to be off for the Florel to work.