## Glimmer™



Beautiful, double, rose-like blooms.

Naturally highly resistant to *Plasmopara destructor*, the cause of Impatiens downy mildew.

A routine preventative spray treatment is still recommended.

Outstanding color item for baskets in the shade.

Bold purple, rose-like double blooms are dusted with stars, and they offer high resistance to Impatiens downy mildew.

| Gene                        | ral & Infor     | mation           |                    |               |               |          |  |   |  |   |
|-----------------------------|-----------------|------------------|--------------------|---------------|---------------|----------|--|---|--|---|
| Height:<br>10-16" (25-41cm) |                 | Spread:          | Exposure:          |               |               |          |  |   |  |   |
|                             |                 | 10-12" (25-30cm) | Shade, Partial Sun |               |               |          |  |   |  |   |
| Propa                       | agation G       | uide             |                    |               |               |          |  |   |  |   |
| Tray Sizes<br>(cells/tray): |                 | Rooting          | Average Days with  |               | Pinch:        | Aver     | age Propagation Time                                 | Comments:  Reduce mist as soon as possible to reduce stretch. |  |   |
|                             |                 | Hormone:         | Mist:              |               | No            | (weeks): |  |   |  |   |
| 50, 72, 84, 105             |                 | No               | 5-8                |               |               | 2-3      |  | Transplant on time.   |  |   |
| Finish                      | ning            |                  |                    |               |               |          |  |   |  |   |
| Soil                        | Light           | Temperature      | Temperature        | Fertilization | No. of        | f        | Plant Growth   | Pests:  | Diseases:  | Comments:   |
| pH:                         | Levels          | Day:             | Night:             | (ppm N):      | Pinche<br>0-1 | es:      | Regulators (S) = spray / (D) = drench:               | Leafminers,<br>thrips   | Impatiens Necrotic Spot Virus, Botrytis, Pythium | Start feeding immediately after transplanting. Avoid water stress in all stages of crop. Avoid cold stress (night temperatures below 65° F/18°C). Maintain EC above 1.0 (SME). Use early PGR applications to achieve ideal finished plants. |
| 5.8-                        | (fc):           | 68-76°F (20-24°  | 56-61°F (13-16°    | 175-225       |               |          |  |   |  |   |
| 6.2                         | 4,000-<br>6,000 | C)               | C)                 |               |               |          | Paclobutrazol(S) 5-10 ppm can be used to control     |   |  |   |
|                             |                 |                  |                    |               |               |          |  |   |  |   |
|                             |                 |                  |                    |               |               |          | habit early; paclobutrazol                           |   |  |   |
|                             |                 |                  |                    |               |               |          | (D) 0.5-1.0 ppm applied as crop matures will control |   |  |   |
|                             |                 |                  |                    |               |               |          | final height but not delay                           |   |  |   |
|                             |                 |                  |                    |               |               |          | flowering or reduce                                  |   |  |   |
|                             |                 |                  |                    |               |               |          | flower size. Ethephon(S)                             |   |  |   |
|                             |                 |                  |                    |               |               |          | 100-200 ppm can be used                              |   |  |   |
|                             |                 |                  |                    |               |               |          | to improve branching but                             |   |  |   |

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.

4-5 ppp, 9-12 weeks

6-inch (15-cm) Pots, Gallons:

1-2 ppp, 6-8 weeks

will usually not be needed.

10- to 12-inch (25- to 30-cm) Tubs or Baskets:

## Other Glimmer™ Varieties

4- to 5-inch (10- to 13-cm) Pots, Quarts :

Crop Time

1 ppp, 5-7 weeks

