Pinkceptional

Ball Flora Plant.

Medium-vigor varieties are well-suited for gallon and larger production. The colors also make great additions to mixed containers, and are best for gallon and 12-in. (30-cm) hanging baskets. Early flowering. Wow bicolor with a good definition between the white and pink in the flower, and it fits the habit of the other solid colors.

| General & Information Height: Spread: 8-10" (20-25cm)16-22" (41-5 | Exposure: 66cm)Sun | | | | | |
|---|-----------------------|---|---|--|-----------------------------------|--|
| Propagation Guide Tray Sizes Rooting (cells/tray): Hormone: 50, 72, 84, 105 No | with Mist: No T | verage Propagation ime (weeks): -4 | Comments: Avoid stretch by me weeks of propagatio | 0 1 | | mperature in second and third |
| pH: Levels Day: Nigh | 51°F (12 225-300 0-1 | es: (D) = drench: B-Nine(S) 1,500-2, 4 times, can be used early. Paclobutrazol | 500 ppm, applied 2- to control habit (D) 0.25-1.0 ppm res will control final | Pests: Whitefly, thrips, leafminers | Botrytis, Root rot, Tobacco | Comments: Cool temperatures and high light will reduce need for PGRs. Monitor regularly s for high pH and possible iron deficiency. |
| Crop Time 4- to 5-inch (10- to 13-cm) Pots, Quarts :6-inch (15-cm) Pots, Gallons:10- to 12-inch (25- to 30-cm) Tubs or Baskets: 1 ppp, 5-7 weeks 2-3 ppp, 6-8 weeks 3-5 ppp, 8-11 weeks | | | | | | |

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.

Other Petunia Varieties



Petunia Pinkceptional