

Main Stage[™] Petunia

Our most vigorous, trailing petunia line Excellent Summer performance Unique color range, including Sky types



Main Stage™ Violet Petunia

| Height: Spread: Exposure: 12 - 16" (30 - 41cm) 24 - 36" (61 - 91cm) Sun Rooting Guidelines Recommended Rooting Average Partsment Propagation Propagation For detailed culture on the Sky Petunias, visit Cell Size (in mix): Hormone Days Treatment Propagation Propagation For detailed culture on the Sky Petunias, visit 30 mm mix): 7 to 9 (after 7 - 10 days): (see note 1) yes Reoting & Finishing Vatering: (see note 1) Vatering: (see note 4) Vatering: (see note 4) Propagation Propagation Propagation Propagation Finishing Guidelines Fertilizer Needs: (see note 3) Watering: (see note 4) keep moist Early PGR Average Plant Growth Regulators Pests and Fungal Comments: Finishing Guidelines Unpinched liners): Foot Candles: (PGR) (S) = spray / (D) = Diseases: Diseases: Spider Mites, Thrips, 65-75° F/50-60°F 18-24° yes 5,000 to 8,000 B-Nine 2,500-3,000 PPM (S), Bonzi 2-4 PPM (D) Spider Mites, Thrips, | General & Informa | | | | | | | | | | | | |
|--|--|---------------|--|---------------|-----------------------|---|--------------|--|-----------------------------------|---|-----------|--|--|
| Rooting Guidelines Recommended Cell Size (in millimeters): Rooting Hormone (IBA + NAA 30 mm Average Days mix): no Average Days with Mist: 7 to 9 Average Days (after 7 - 10 days): (see note 1) yes Pinch in Propagation Weeks: Comments: Propagation optional Comments: SelectaNorthAmerica.com/SkyPetuniaCulture 8 mix): no 7 to 9 (after 7 - 10 days): (see note 1) yes 4 4 SelectaNorthAmerica.com/SkyPetuniaCulture Media pH: (see note 2) Fertilizer Needs: (see note 3) Watering: (see note 4) Keep moist Plant Growth Regulators (PGR) (S) = spray / (D) = Pests and Fungal Diseases: Spider Mites, Thrips, Botrytis, Tobacco Mosaic Comments: Spider Mites, Thrips, Botrytis, Tobacco Mosaic | Height: | Spread: | | | | | | | | | | | |
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| Cell Size (in millimeters): Hormone (IBA + NAA mix): Days (IBA + NAA mix): Treatment Recommended (after 7 - 10 days): (see note 1) yes Propagation optional Propagation: optional For detailed culture on the Sky Petunias, visit SelectaNorthAmerica.com/SkyPetuniaCulture 30 mm mix): 7 to 9 (after 7 - 10 days): (see note 1) yes 4 5 SelectaNorthAmerica.com/SkyPetuniaCulture Media pH: (see note 2) Fertilizer Needs: (see note 3) Watering: (see note 4) 5 SelectaNorthAmerica.com/SkyPetuniaCulture Media pH: (see note 2) Fertilizer Needs: (see note 3) Watering: (see note 4) Keep moist SelectaNorthAmerica.com/SkyPetuniaCulture Finishing Guidelines 250-300 PPM N/EC 2.0-2.4 keep moist Plant Growth Regulators (PGR) (S) = spray / (D) = darch: Pests and Fungal Diseases: Comments: 5-x5°/x50-60°F 18-24° yes 5,000 to 8,000 Plant Growth Regulators (PGR) (S) = spray / (D) = darch: Pests and Fungal Diseases: Comments: Diseases: | Rooting Guidelines | | | | | | | | | | | | |
| Media pH: (see note 2) Fertilizer Needs: (see note 3) Watering: (see note 4) 5.8-6.2 250-300 PPM N/EC 2.0-2.4 keep moist Finishing Guidelines Example and the provided for t | Cell Size (in millimeters):Hormone (IBA + NAA mix):Days vith Mist:30 mmmix):7 to 9 | | Treatment Recommended (after 7 - 10 days): (see note 1) | | Propagation Weeks: | | Propagation: | For det | For detailed culture on the Sky P | | | | |
| Temperature Needs Day/Night: (see note 5)Pinch after Transplant (unpinched liners):Light Levels in Foot Candles: 5,000 to 8,000Plant Growth Regulators (PGR) (S) = spray / (D) = drench: B-Nine 2,500-3,000 PPM (S),Pests and Fungal Diseases: Spider Mites, Thrips, Botrytis, Tobacco Mosaic | Media pH: (see note 2 | 2) Fertilizer | | | - | e note 4 | ÷) | | | | | | |
| Day/Night: (see note 5)(unpinched liners):Foot Candles:(PGR) (S) = spray / (D) =Diseases:65-75°F/50-60°F 18-24°yes5,000 to 8,000drench:Spider Mites, Thrips,C/15-16°CB-Nine 2,500-3,000 PPM (S),Botrytis, Tobacco Mosaic | Finishing Guideline | es | | | | | | | | | | | |
| | Day/Night: (see note 5)(unpinched liners)65-75°F/50-60°F 18-24°yes | | | Foot Candles: | | (PGR) (S) = spray / (D) = drench: B-Nine 2,500-3,000 PPM (S), | | Diseases: Spider Mites, Thrips, Botrytis, Tobacco Mosa | | c | Comments: | | |

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:4 to 6 weeks, 1 ppp6 to 8 weeks, 1 ppp10 to 12 weeks, 3 ppp

1. PGR applications during rooting:

Sprays only. Cover the plants and avoid run-off as much as possible. For vigorous products, first application should be done about 7-10 days after sticking, second when needed. Please test before use.

2. Media pH:

Best results are achieved if media with the correct pH is used starting with propagation.

3. Fertilizer needs

Start with low concentrations after roots show and increase with plant development to the recommended levels.

4. Watering:

In general avoid drying out or overwatering the substrate as this will affect plant quality and finishing time. Root system will suffer when conditions change from one extreme to the other. "Growing on the dry side" means letting the substrate become dry (substrate color turns light brown and substrate starts to separate from the pot edge) before watering.

"Keep constantly moist" means watering the plants just before substrate becomes dry. Water management in rooting and finishing is half the success and the best way to prevent root-bound diseases, improve performance and control plant quality. 5. Temperature needs day/night:

During rooting keep soil temperature measured in the liner at 70°F/21°C until cuttings are well-rooted. After planting the liner, keep temperature up until roots have developed nicely. Afterward follow recommendations.

The use of "Cool Morning" treatments will improve plant quality, flower and foliage color, and plant habit, and harden the plants. Lower the temperature by 8-12° F/4-6°C 2 hours before sunrise until 2-3 hours after sunrise. Start treatments after plants are rooted in, well-branched and cover the media (reach the pot edges). To avoid delayed flowering, keep the average day temperature under a close watch and if necessary, increase night temperatures. Finishing of the crop depends on the average day temperature, and positive or negative DIF methods as well as "Cool Morning" can be used to improve plant quality.

NOTE: Growers should use the information presented here as guidelines only. Selecta 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 Selecta of any products listed herein. Selecta's terms and conditions of sale shall apply to all products listed herein.

Other Main Stage[™] Varieties



Blueberry 26

Burgundy Sky

Light Blue Vein

Magenta Glacier Sky

Merlot Glacier Sky

White 26



Glacier Sky

Hot Pink

Pink

Pink Vein

Purple

Red



Violet Picotee