Little Sunshine

USDA Zone: Zone 10

This easy-to-produce variety flowers from Spring to Fall, making it versatile in programs all year long. It is very tolerant of cool and warm conditions, and it will not cycle out of color at the point of sale. It works well in 4-in. (10-cm) pots to hanging baskets, and offers great performance in the landscape.



General & Information

Height: Spread: Exposure: 4-6" (10-15cm)14-18" (36-46cm)Sun

Propagation Guide

Tray Sizes Rooting Average Days with Pinch: Average Propagation Time Comments:

(cells/tray): Hormone: Mist: Yes (weeks): Rooting hormone is recommended, but not

105, 207 Yes 6-8 required.

Finishing

Temperature Temperature Fertilization No. of Soil Light Plant Growth Pests: Diseases: Comments:

pH: Levels Day: Night: (ppm N): Pinches: Regulators (S) =Aphids, fungus Botrytis, Mecardonia is heat and drought tolerant 68-77°F (20-68°F (20°C) 150-200 5.5-(fc): 2 for pot spray / (D) =gnats, Root and in the landscape. Generally, finished 6.0 3,500sizes over 6 drench: production pots can be produced with 25°C) slugs/snails stem rot 6,000 in. (15 cm) Plant Growth little to no maintenance required.

Regulators not

needed when grown in high light.

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, 6-8 weeks 2-3 ppp, 6-8 weeks 5-6 ppp, 10-12 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 Mecardonia Varieties



Mecardonia Little Sunshine