

# Petunia Grandiflora F1 Prism™

## Features

- **Botanical Name:** Petunia grandiflora
- **Crop:** Petunia grandiflora
- **Product Form:** Pelleted Seed
- **Category:** Annuals
- **Exposure:** Full Sun
- **Flowering Time:** Mid Spring, Summer
- **Habit:** Mounding
- **Garden Height:** 12–15 in.
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- **Hardiness Zone:** 9a–11a
- **Available:** Yes

## Cultural Information

- **Tray:** 288-cell tray
- **Forms:** Raw, Pelleted
- **Plug Time:** 4–5 weeks
- **Seeds per Cell:** 1
- **Seed Cover:** No
- **Germination Time:** 3–5 days
- **Soil Temperature:** 72–76 °F (22–24 °C)
- **Germination Light:** Required for germination
- **Media pH/EC:** pH 5.5–5.9 / SME 0.9–1.3 mS/cm

## Comments:

Covering seed is not necessary, but a light vermiculite coating will help maintain moisture levels in drier climates. Keep pelleted seed at moisture level 5 the first several days to ensure the pellet is completely dissolved. Providing long days in the plug stage will reduce overall time to flower. Low boron levels can induce tip abortion. Spraying an uneven plug tray with B-Nine® WSG at 1,500 ppm may help even the growth in the tray.