

# Viola *cornuta* ADMIRE

61-9360,61-9361,61-9362,61-93-63,61-9364,61-9365,61-9366 ,61-9368, 61-9370,61-9371,61-9372,61-9373,61-9375

Viola cornuta Admire™ Maxi Mix, Deep Blue, Yellow, Denim, Orange Purple Wing, Pink, Red Blotch, Ruby Gold, Blackberry Mix, Marina, Yellow Blotch, California Mix, Pink Surprise.

## Culture guide

**Uses:** Packs, Pots, Mixed Containers and Landscape/Mass plantings

**Exposure:** Sun - Partial shade

**Garden height:** 6" / 16 cm

**Sowing method:** 1 seed per plug

**Media:** Sowing media: pH 5.5-5.8; EC Cover lightly with a thin layer of coarse vermiculite.

**Growing on:** pH 5.5-5.8; keep the pH in the lower range. This will help control the outbreak of Thielaviopsis; EC 1.25-1.5. Alternate between moisture levels wet and medium. Let plants reach a medium before resaturating to a wet.

**Temperature:** Plug culture: Temperature: 18-22 °C until radical emergence, then lower the temperature gradually to 17-18 °C. Once cotyledons are fully expanded the temperature can be reduce further to 16.5-17°C.

**Growing on:** 20-21 °C nights, 18-19 °C days for the first 14 days or until the roots reach the bottom of the container. Thereafter temperatures may be lowered to 16-18 °C day and night. An ADT (average daily temperature) of 19 °C will give the fastest finished crop. Night temperatures below 15 °C will enhance flowering.

**Fertilization:** Plug culture: Begin feeding early using a calcium based fertilizer at lower rates to keep an adequate amount of calcium and nitrogen supplied to the seedlings. On days 5-7 begin feeding with a calcium based fertilizer (14-2-14, 13-2-13, 15-5-15, 17-5-17) at 50-60 ppm. Maintain the EC between 0.5 and 0.75. Keep phosphorous levels between 6-8 ppm and boron supplied at 0.5 ppm.

**Growing on:** Fertilize with a calcium based feed – 14-4-14, 15-5-15 or 17-5-15 at 100-150 ppm as needed. Phosphorus levels should be between 8-12 ppm and Boron between 0.5-0.75. Keeping the EC below 1.5 will help prevent root problems.

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