



# Antirrhinum (Snapdragon) F1 Palette™ Series

## *Antirrhinum majus*

**COLORS AVAILABLE:** Bronze, Deep Rose, Orange, Orange and White, Purple, Purple Rose, Purple and White, Red, Red and White, Rose Eye, White, Yellow, Formula Mix

**FLOWER/GARDEN SIZE:** Annual, 6 – 8 inches tall

**NOVELTY CHARACTERISTICS:** Uniformity in bloom dates between colors, heavily branching plants, early blooming with excellent garden performance

**MARKET USE:** Bedding plant, spring garden, fall bedding, excellent choice with fall Pansies, great color in mixed containers. Ideal for mass color in the cool times of year.

### CULTURAL RECOMMENDATIONS:

**CONTAINER SIZE:**

**SOWING:** 288 to 512 plug tray

**FINISH CONTAINER:** Large packs, 4-inch pot

**PLUG STAGE:**

**GERMINATION:** Emergence 7-14 days / 70-75°F / no cover/medium moisture

**EC (POUR THRU METHOD)** Emergence to cotyledon expansion= <0.5 mS/cm  
Cotyledon expansion to true leaf growth= 0.75 mS/cm  
Plug finish= 0.75-1.20 mS/cm

**PLUG FINISH TIME:** 4 weeks in a 512; 5 to 6 weeks in a 288 tray

**FINISHING:**

**TRANSPLANT:** 30-40 days after sowing

**DAYS TO FLOWER FROM**

**SOWING:** 75-85 days spring sowing; 60-70 days fall sowing

**TEMPERATURE:** 60-70°F day / 45-55°F night

**EC:** 1.0-2.6 mS/cm (pour thru method)

**pH:** 5.3-6.0

**GARDEN::** Prefers sunny location, produces masses of flowers throughout the season

### NOTES:

- Allow media to dry slightly between waterings
- Very sensitive to the effects of ethylene gas, sensitive to salts, leach media occasionally to reduce E.C.
- A-rest, Cycocel, Bonzi, Sumagic have shown effectiveness on Antirrhinum
- Trials have shown a 1ppm Bonzi drench to the plug tray directly following emergence has been very helpful stopping early hypocotyl stretch\*

\*Trials were conducted under California coastal growing conditions. Growers should adjust rates to reflect their own conditions.