

Put an end to stop-and-go flowers...Lucky Star Pentas explodes with constant, out-of-this-world color!

PanAmerican Seed.



Other pentas "rest" between flowering



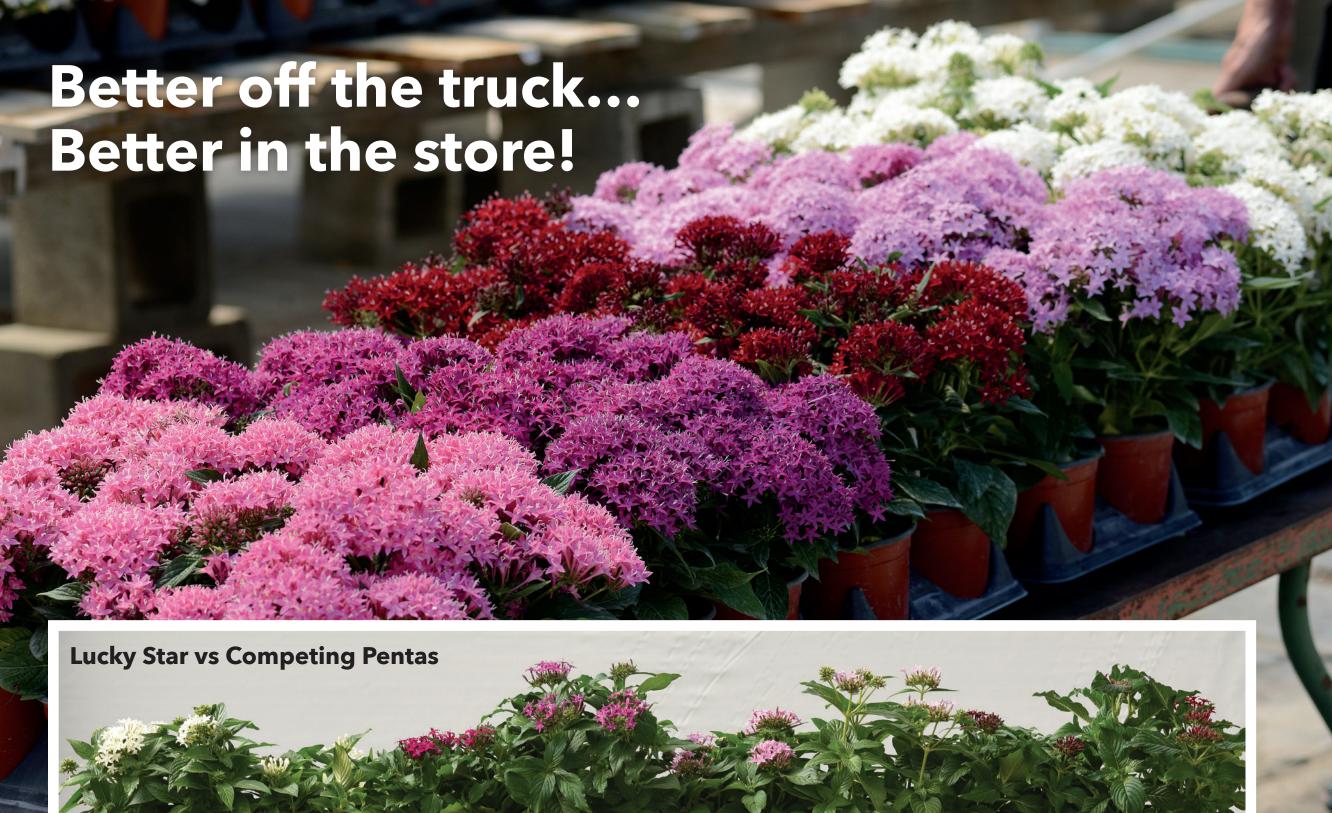
# **Lucky Star:**

"More color...more stars...



Catch a rising star!
Convert your pentas program today.

PanAmerican Seed<sub>®</sub>









With the fastest follow-up blooming of any pentas, this game-changing series makes cyclic blooming a distant memory. Plus, color-rich Lucky Star has a tight, compact habit that keeps plants tidy with virtually no effort. All-new Lucky Star puts the power of the flower into your hands!

Discover the world where color abounds. Order your **Lucky Star Pentas** seed and plugs today.

LUCKY STAR F <sub>1</sub> PENTAS Pentas lanceolata	
Height	12 to 16 in. (30 to 41 cm)
Spread	12 to 14 in. (30 to 36 cm)
Plug Production	Find complete plug production details at panamseed.com.
Growing on Temperature	Days: 72 to 80°F (22 to 27°C) Nights: 62 to 65°F (17 to 18°C)
Target Media pH/EC	6.5 to 6.8 pH; 1.2 to 1.5 mmhos/cm
Daylength	Day neutral
Fertilizer	100 to 175 ppm N; 0.7 to 1.2 EC
Growth Regulators	The Lucky Star series has been bred and selected for natural compactness. When needed, a tank mix of daminozide 2,500 to 5,000 ppm and chlormequat 500 to 750 ppm can be used. Paclobutrazol sprays of 5 to 10 ppm are also effective.
Common Problems	Insects: Aphids, Thrips, Whiteflies Diseases: Pythium: Drench with Subdue, Banrot, Truban or similar compound. Rhizoctonia: Drench the soil with Chipco 26019, Cleary's 3336, Banrot or Terraclor. Botrytis: Treatments include increased air circulation and Daconil fungicide spray applications. Refer to the Daconil label for specifics.
Finishing Key Tips	High light levels and temperatures will reduce crop time. Pentas will naturally decrease pH levels in the soil and regular monitoring is necessary. Plants that have pH below 6.4 will slow growth, delay flowering, exhibit signs of iron toxicity (foliar necrosis) and calcium/magnesium deficiency (foliar puckering).

 SPRING CROP SCHEDULING
 Container Size
 Plants per Pot/Basket
 Weeks from Transplant

 Cell Pack
 1
 7-8

 4-in. (10-cm) pot/4.5-in. (11-cm) pot/Quart
 1
 7-8

 5-in. (13-cm) pot/6-in. (15-cm) pot /Gallon
 2
 7-8

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

### Fastest follow-up blooming...



## 1-week bloom window...



# Tidy & ready for retail sale...



### Continuous, showstopping color!



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# PanAmerican Seed<sub>®</sub>

622 Town Road West Chicago, Illinois 60185-2698 USA 630 231-1400 or 800 231-7065 Fax: 630 293-2557

panamseed.com

Lucky Star Pentas stays in color... Really! NEW COLORS FOR 2019

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