

ColorRush™ Petunia



Notable for big vigor and big garden performance. Our most vigorous line is ideal for 12-in. (30-cm) and larger containers and baskets, as well as landscapes. Mounds of color hold up in the heat and rain. Includes a range of bright, eye-catching colors and novelties. These varieties have nicely matched habits, making production planning easier.

A more intense light pink coloration makes this variety stand out, plus it matches ColorRush Pink closely in habit and vigor.

General & Information									
Height:	Spread:	Exposure:							
10-12" (25-30cm)	24-36" (61-91cm)	Sun							
Propagation Guide									
Tray Sizes (cells/tray):	Rooting Hormone:	Average Days with Mist:	Pinch:	Average Propagation Time (weeks):	Comments:				
50, 72, 84, 105	No	6-9	No	(see note 1.) 3-4	Avoid stretch by moving crop to cooler air temperature in second and third weeks of propagation. Transplant on time.				
Finishing									
Soil pH:	Light Levels (fc):	Temperature Day:	Temperature Night:	Fertilization (ppm N):	No. of Pinches:	Plant Growth Regulators (S) = spray / (D) = drench:	Pests:	Diseases:	Comments:
5.4-5.8	5,000-8,000	59-76°F (15-24° C)	53-61°F (12-16° C)	225-300	0-1	B-Nine(S) 1,500-2,500 ppm, applied 2-4 times, can be used to control habit early. Bonzi(D) 0.25-1.0 ppm applied as crop matures will control final height but not delay flowering or reduce flower size.	Whitefly, thrips, leafminers	Botrytis, Root rot, Tobacco Mosaic Virus	Cool temperatures and high light will reduce or eliminate any need for PGRs. Monitor regularly for high pH and possible iron deficiency. Flowering will be best as days lengthen in late Spring and Summer. Daylength of more than 14 hours will hasten flowering.

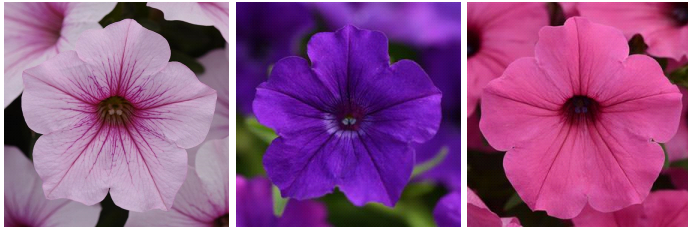
Crop Time		
4- to 5-inch (10- to 13-cm) Pots, Quarts :	6-inch (15-cm) Pots, Gallons:	10- to 12-inch (25- to 30-cm) Tubs or Baskets:
1 ppp, 6-8 weeks	1 ppp, 7-9 weeks	3-5 ppp, 9-12 weeks

1. Propagation time:

Average propagation time for perennials includes 3-5 weeks to bulk-up the liner before beginning cold treatment when started in late Summer or early Autumn.

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 ColorRush™ Varieties



ColorRush™ Pink Vein ColorRush™ Blue ColorRush™ Pink