Heatopia™



Offers excellent heat tolerance and uniformity.

Try mixing colors for a great-looking monoculture basket.

Compact habit allows for pot-tight production with minimal PGRs and easy shipping.

Can be grown cool for energy savings, but also performs beautifully in heat.

Just one plant fills a quart or gallon container.

General & Information Height: Spread: Exposure:

6-8" (15-20cm) 6-10" (15-25cm) Partial Sun, Sun

Propagation Guide

cells/tray):	Rooting Hormone:	Average Days with Mist: 6-9	ys Pinch: Recomm	ended Time	rage Propagation e (weeks):	Comments: Hormone will improve rooting. Pinch 18-21 days after		
0, 72, 84, 105	Optional		4-5			sticking to improve branching.		
inishing oil Light	Temperature	Temperature	Fertilization	No. of	Plant Growth	Pests:	Diseases:	Comments:
H: Leve	s Day:	Night:	(ppm N):	Pinches:	Regulators (S)	Aphids,	Botrytis	Transplant 24-28 days after
 8- (fc): 2 5,000- 	71-76°F (22-24° C)	56-61°F (13-16° C)	175-225	1-2	= spray / (D) = drench:	thrips	·	stick, and optional pinch again 10-14 days after transplant. 4
8,000					Generally not needed.			in. (10-cm) size may skip second pinch. Keep on dry side.

1 ppp, 7-9 weeks

1 ppp, 9-11 weeks

4-5 ppp, 10-12 weeks

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 Heatopia[™] Varieties



Lobelia Heatopia™ Dark Blue



Lobelia Heatopia™

Lavender



Lobelia Heatopia[™] Sky Lobelia Heatopia[™] Blue Blue



Lobelia Heatopia™ Pink



Lobelia Heatopia™ White