Landmark™



Consistent vigor for fast fill and fuller canopies. Thrives in extreme heat, humidity and drought. Best suited for 6-in. (15-cm) pots to gallons.

Features better branching and more flower coverage than the original.

	ral & Infor									
Heigh	t:	Spread:	Exposure:							
15-20" ((38-51cm)	18-24" (46-61cm)	Sun							
Propa	gation Gu	uide								
Tray Sizes (cells/tray):		Rooting Hormone:	Average Days with Mist:		Pinch: Avera		age Propagation Time ks):	Comments: Stick immediately upon arrival. Apply preventative fungicide spray after sticking.		
50, 72, 84, 105		Optional	7-11	7-11		4-5				
Finish	ing									
Soil	Light	Temperature	Temperature	Fertilization	on No	. of	Plant Growth	Pests:	Diseases:	Comments:
рН:	Levels	Day:	Night:	(ppm N):	Pir	nches:	Regulators (S) = spray / (D) =	Whitefly, leafminers,	Root rot	Allow plants to dry regularly between
5.8-	(fc):	74-85°F (23-29°	62-67°F (17-19°	225-300	1-3					
6.2	5,000-	C)	C)				drench:	aphids		waterings. Pinch as
	10,000						Lantana is responsive to a daminozide 2,500-5,000 ppm and chlormequat chloride 1,000-1,500 ppm tank mix(S), as well as ethephon(S) 300-400 ppm, paclobutrazol(S) 20- 40 ppm and uniconazole (S) 10-20 ppm.			needed to shape. Feeding at recommended levels w promote vigorous plants that will continue to actively grow and flower Landmark varieties are more vigorous.

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.

3-6 ppp, 10-12 weeks

1-3 ppp, 7-8 weeks

Other Landmark™ Varieties

1-2 ppp, 6-7 weeks

