Cherrybells



Roots faster than comparable cuphea, reducing costs and production time. Able to be produced at lower temperatures, it can also decrease the overall cost of Spring greenhouse production. Requires less special treatment because of its high resistance to Oedema. Deep orange blooms make a showstopping display in the landscape and in combos. Attracts bees and hummingbirds; a great pollinator plant.

30cm) tion Gu	14-20" (36-51cm) uide Rooting	Partial Sun, Sun								
:S										
	Rooting									
/):	Hormone:	Average Day with Mist:	Pinch:	Average Propagation Time (weeks):		Comments: Requires all flower buds to be pinched out of the liner in order to				
50, 72, 84, 105 No		6-8		3-4 create		eate bette	e better branching in finished product.			
ight	Temperature	Temperature	Fertilization	No. of	Plant Growth Regulators (S) = spray /		Pests:	Diseases:	Comments:	
evels	Day:	Night:	(ppm N):	Pinches:			Whitefly,	Botrytis,	Pinch as needed to	
c):	70-75°F (21-24°	59-64°F (15-18°	175-225	1-2	(D) = drench:		aphids	Root rot	shape. Fertilize	
000- 2,000	C)	C)			Benefits from a paclobutrazol (D) 2 ppm to control finished habit. Also can benefit from a ethephon(S) 250 ppm tank mix with benzyladenine(S) 75 ppm to increase branching.				regularly. Crop times will be shortest unde high light.	
ne										
iç c c	ght evels): : : : : : : : :	ght Temperature vels Day:): 70-75°F (21-24° 000- 000	ght Temperature Night:): 70-75°F (21-24° 59-64°F (15-18° C) 000 C) 000	ght Temperature Temperature Fertilization (ppm N):): 70-75°F (21-24° 59-64°F (15-18° 175-225 C) 000 C)	ght Temperature Temperature Fertilization No. of vels Day: Night: (ppm N): Pinches:): 70-75°F (21-24° 59-64°F (15-18° 175-225 1-2 00- C) C)	ght Temperature Temperature Fertilization No. of Plant Growth Nivels Day: Night: (ppm N): Pinches: Regulators (S) = s): 70-75°F (21-24° 59-64°F (15-18° 175-225 1-2 (D) = drench: 000- C) C) Enefits from a paclobic (D) 2 ppm to control fini habit. Also can benefit ethephon(S) 250 ppm to with benzyladenine(S) to increase branching.	ght Temperature Temperature Fertilization No. of Plant Growth Novels Day: Night: (ppm N): Pinches: Regulators (S) = spray / (D) = drench: 70-75°F (21-24° 59-64°F (15-18° 175-225 1-2 (D) 2 ppm to control finished habit. Also can benefit from a ethephon(S) 250 ppm tank mix with benzyladenine(S) 75 ppm to increase branching.	ght Temperature Day: Night: (ppm N): Pinches: Regulators (S) = spray / Whitefly, aphids 70-75°F (21-24° S9-64°F (15-18° 175-225 1-2 (D) = drench: aphids 8 Enefits from a paclobutrazol (D) 2 ppm to control finished habit. Also can benefit from a ethephon(S) 250 ppm tank mix with benzyladenine(S) 75 ppm to increase branching.	ght Temperature Day: Night: (ppm N): Pinches: Regulators (S) = spray / Whitefly, Botrytis, aphids Root rot To 25° (21-24° Sp-64°F (15-18° Sp-	

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.

2-5 ppp, 7-9 weeks

3-6 ppp, 10-12 weeks

Other Cuphea Varieties

1 ppp, 6-8 weeks



Cuphea Cherrybells