



**Calibrachoa NOA** (12 cm/ 6 inches)

	pH	Ec	Min Temp F	Max Temp F	Min TEMP C	Max TEMP C	Pinch	Feed	Light	PGR	Fungicide	Comments
<b>Rooting</b>												
Week 1 sticking liner	5.2 to 5.8	0.80	72	74	22	23		50 ppm N in mist	Supplemental Lighting	B-9 3750 ppm day after stick	Daconil day of sticking	Feed in mist can help. B-9 at sticking can help to
Week 2	5.2 to 5.8	.80 to .90	72	74	22	23		50 ppm N in mist	Supplemental Lighting can Benefit	B-9 5000 / Arest 10 ppm tank mix	Second app Daconil	
Week 3	5.2 to 5.8	.90 to 1.0	Cool to 68 f if rooted	68	Cool to 20 c if rooted	20	Pinch in this week leave at least 2 nodes	Feed 150 ppm to help promote Branching	Supplemental Lighting can Benefit	B-9 5000 / Arest 10 ppm tank mix if needed	Drench Banrot	B-9 arest if needed
Week 4	5.2 to 5.8	.90 to 1.0	62	68	17	20		feed 100 to 150 ppm	Supplemental Lighting can Benefit	B-9 5000 / Arest 10 ppm tank mix if needed		
Week 5 Transplant	5.2 to 5.8	1.0 to 1.2	62	68	17	20		feed 100 to 150 ppm	Supplemental Lighting can Benefit	Drench 1 ppm Bonzi in Liner week before transplanting	Spray Daconil or Spectro after transplant	
Week 6 to 12	5.2 to 5.8	1.0 to 1.2	62	68	17	20		feed 100 to 150 ppm	Noa's will flower in a 10 hr day.	Bonzi Drench as needed 2 to 3 ppm		Calibrachoa responds well to Bonzi. Drench just before plant reaches side of pot.
Bonzi Sprays can delay. Always Drench.												