

### FEED PROGRAM

All amounts per 1 gallon. Mix in order listed.	Clone		Vegetative				Flower								
	Pre Soak	Feed	W 1	W 2	W 3	W 4	W 1	W 2	W 3	W 4	W 5	W 6	W 7	W 8	W 9
<b>K-Silicate*</b>	1.5mL .1 EC		1.5mL .1 EC	4mL .2 EC	4mL .2 EC	4mL .2 EC	4mL .2 EC	4mL .2 EC	4mL .2 EC	4mL .2 EC	4mL .2 EC	4mL .2 EC	4mL .2 EC		
<b>BASE</b>			24mL 1.3 EC	24mL 1.3 EC	24mL 1.3 EC	24mL 1.3 EC	24mL 1.3 EC	24mL 1.3 EC	24mL 1.3 EC	24mL 1.3 EC	24mL 1.3 EC	24mL 1.3 EC	24mL 1.3 EC	9.5mL .5 EC	
<b>GROW</b>			28mL 1.2 EC	28mL 1.2 EC	28mL 1.2 EC	28mL 1.2 EC									
<b>BLOOM</b>	40mL 1.6 EC						28mL 1.2 EC	28mL 1.2 EC	28mL 1.2 EC	28mL 1.2 EC	28mL 1.2 EC	28mL 1.2 EC	28mL 1.2 EC	14mL .8 EC	
<b>Amino</b>			4mL	6.5mL	6.5mL	6.5mL									
<b>PROFILE</b>							10-15mL	10-15mL	10-15mL	10-15mL	10-15mL	5-10mL	5-10mL	5-10mL	
<b>PK 0-50-30</b>									2.5mL .1 EC	5.5mL .2 EC	6.5mL .2C	6.5mL .2C			
<b>Potassium</b>									4mL .5 EC	5.5mL .7 EC	4mL .5 EC	2.5mL .3 EC	2.5mL .3 EC	2.5mL .3 EC	
<b>Cleaner</b>	1.5mL		2.5-6.5mL	2.5-6.5mL	2.5-6.5mL	4-10mL	4-10mL	2.5-6.5mL	2.5-6.5mL	2.5-6.5mL	2.5-6.5mL	2.5-6.5mL	2.5-6.5mL	6.5-13.5mL	13.5mL

### FOLIAR PROGRAM

Application Intervals	Mothers	Vegetative				Flower								
	1 X W	W 1	W 2	W 3	W 4	W 1	W 2	W 3	W 4	W 5	W 6	W 7	W 8	W 9
<b>Fulltek</b>	0.15g	0.15g	0.15g	0.15g	0.15g	0.15g	0.15g							
<b>Kelp</b>	0.1g	0.1g	0.1g	0.1g	0.1g	0.1g	0.1g							
<b>Yucca</b>	0.7g	0.7g	0.7g	0.7g	0.7g	0.7g	0.7g							

Use KALIX Ph Up and Ph Down Super concentrate as needed for best results.

THE FOLLOWING INSTRUCTIONS ARE MEANT ONLY AS A GUIDELINE. ADJUST DOSE RATES DEPENDING ON CULTIVAR AND LEAF TISSUE LAB RESULTS.

\* EC may vary by .1 to .2. Amounts without EC check show very little to non-existent

(Foliar mother plants three days before taking cuttings)

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If unsure whether or not the mix is in solution or suspension, always perform a glass jar test by taking a sample of the mix with a glass jar when it's believed to be in solution and let set 24-48 hrs. If the product falls to the bottom the mix is NOT in solution and must be mixed longer or by adding hot water.

- 1) All values calculated using Reverse Osmosis water. Agitate center of container to avoid clumping.
- 2) Not responsible for clogged filters, emitters, or irrigation lines due to improper mixing.
- 3) For better results use a transfer pump with a filter to a new tank and always make sure to clean tanks and lines after every feeding.

\* Depending on the water source. The water for K-Silicate may need to be pH'd to 11 to go into solution faster.