



FUTURE HARVEST
NUTRIENTS

8 WEEK SOIL FEED SCHEDULE FOR HIGH VALUE CROPS IN SOIL / COCO / SOILLESS

Measurements are in mL / US Gallon (500 PPM SCALE)		VEGETATIVE STAGE						FLOWERING - RIPENING STAGE							
		WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	WEEK 6	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	WEEK 6	WEEK 7	WEEK 8
MICRO		4	5	6	8	8	9	6	7	7	8	8	7	6	6
GROW		5	7	10	12	15	17	5	4	3	2	2	2	1	1
BLOOM		2	3	4	5	5	6	9	11	11	15	17	19	21	21
CALNESIUM	SOIL							2.5	2.5	5	5	5	5	5	5
	COCO	1.5	1.5	1.5	1.5	1.5	1.5	2.5	2.5	5	5	5	5	5	5
SUPER B+		6	8	8	8	8	8	8	8	8	8	8	8	8	8
ROYAL GOLD		5	7	7	9	9	9	11	11	11	11	11	11	11	11
PLANTACILLIN		2	2	2	2	4	4	8	8	8	8	8	8	8	8
CARBO BLAST		2	2	2	2	4	4	8	8	8	8	8	8	8	8
PROP-O-GATOR		4	7	7	7	10	10	14	10	7	7				
ROYAL BLACK		5	5	5	5	5	5	5	5	5	5	5	5	5	5
TON O BUD											8	8			
BUD BOOM													8	8	8
SUGGESTED PPM RANGE		500-700	800-1000	1000-1200	1100-1300	1200-1400	1300-1500	800-1200	900-1300	950-1350	1000-1450	1000-1500	1100-1400	1000-1350	1000-1350

- 1) At water levels between 200-350 PPM, use Hard Water Micro instead of Micro. At water levels above 350 PPM, use Hard Water Micro - without Calnesium.
- 2) Always mix Micro first before adding Grow or Bloom, allowing additional mixing time between each product while maintaining a pH between 5.8-6.3.
- 3) In the case of tip burn or nutrient lock up, scale back measurements by 10-20% and flush the medium twice with pH adjusted water.
- 4) After 2 applications of a nutrient solution, flush the medium with pH adjusted water, then flush again the last 3-5 days before harvest.
- 5) For cuttings and clones, use 1/4 strength of Week 1 for Micro, Grow, and Bloom with 4mL/Gal of Super B+ and 5mL/Gal of Prop-O-Gator until rooted.
- 6) If vegging longer than 6 weeks, repeat Week 6 for additional weeks. If flowering longer than 8 weeks, repeat Week 8 for each additional week of flower.