





RECIRCULATING FEED CHART

COMPLETE BASE NUTRIENTS	GROW STAGE					EARLY BLOOM				LATE BLOOM		FLUSH	
	WEEK #	1	2	3	4	5	6	7	8	9	10	11	12
 PART A 6-0-5	(mL)	5mL*	10mL	10mL	10mL	7.5mL	7.5mL	7.5mL	7.5mL	5mL	5mL	5mL	-----
 PART B 1-5-6	(mL)	2.5mL*	5mL	5mL	10mL	10mL	10mL	10mL	10mL	15mL	15mL	7.5mL	-----

*Amounts per gallon

USAGE GUIDELINES

Measure water out first then add Part A and Part B individually to the water. Stir to homogenize.
Do not mix Part A and Part B directly together or a precipitate will form.
5.0 mL = 1 tsp.

SUPPLEMENTARY NUTRIENTS	GROW STAGE				EARLY BLOOM				LATE BLOOM			FLUSH	
	WEEK #	1	2	3	4	5	6	7	8	9	10	11	12
 CalMag+ 4-0-0	(mL)	-----	2.5mL*	5mL	5mL	5mL	5mL	5mL	5mL	5mL	-----	-----	-----
 BLOOM TRIGGER 0-10-11	(mL)	-----	-----	-----	-----	1mL*	2.5mL	2.5mL	2.5mL	5mL	5mL	-----	-----

*Amounts per gallon

FOR DRAIN TO WASTE APPLICATIONS

Use 1/2 above base nutrient amounts for all drain to waste applications

FOR SOIL

Use 1/2 above base nutrient amounts for soil-based applications (per gallon of nutrient solution).

FOR COIR

Use 1/2 base nutrient amounts for coir based applications (per gal). We recommend CalMag+ with all Coir grow mediums.