



Feeding Schedule

Converting TSP to Grams

Product	Tsp	Grams
MycoRoots	1	4.3
Instant Compost Tea	1	2.8
Prime2Bud	1	2.7
BudCharge	1	3.7

Grow Chart	Growth Stage	Cloner	Vegetative			
	Duration (Weeks)	Rooting	Week 1	Week 2	Week 3	Week 4
	Target PPM	50	350	600	700	700
Dosage						
Tsp / Gallon	MycoRoots	1/4	1	1	1	1
Tsp / Gallon	Instant Compost Tea	1/4	1	1	1	1
Tsp / Gallon	Organic Growth 8-2-6	0	2	3	4	4
Tsp / Gallon	Prime2Bud 4-6-4	0	0	2	2	2

Media can be soil, soilless or hydroponic - All units are teaspoons per gallon of water. - Maintain nutrient solution pH between 5.5 and 6.5 - Keep nutrient solution aerated - Change nutrient solution every 7-10 days and top off with fresh water between nutrient changes - Flush where indicated.

Bloom Chart	Growth Stage	Flowering															
	Duration (Weeks)	Week 1	Week 2 ->	W2	Week 3 ->	W3	Week 4	Week 5 ->	W5	Week 6 ->	W6	Week 7 ->	W7	Week 8 ->	W8		
	Target PPM	900	1100	0	1200	0	1100	1100	0	1225	0	600	0	600	0		
Dosage																	
Tsp / Gallon	Instant Compost Tea	1	1	0	0	0	1	0	0	1	0	0	0	1	0		
Tsp / Gallon	Organic Growth 8-2-6	3	3	0	2	0	2	1	0	1	0	0	0	0	0		
Tsp / Gallon	Prime2Bud 4-6-4	2	2	0	2	0	3	3	0	2	0	2	0	2	0		
Tsp / Gallon	BudCharge 0-50-32	1	2	0	3	0	3	3	0	3	0	2	0	1	0		
Tsp / Gallon	Aroma Flush	0	0	1	0	1	0	0	1	0	1	0	1	0	1		

Use the rates and frequencies in these directions as a starting point. Many factors enter into proper feeding regimens such as, age of plant, media, plant strain, climate, lighting, etc. Increase rate and frequency as needed as the crop matures. Observation and correction of the pH and ppm of the nutrient solution is one of the most important aspects of any feeding program.