

Feed Clean, Grow Green.™

Plant-Prod MJ™ Program Schedule by Week



	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Boost 15-30-15	 0.5 g/L			 1 g/L										
Grow 12-8-26		 0.8-1.2 g/L	 0.8-1.2 g/L											
Bloom 10-30-20					 1-1.5 g/L	 1-1.5 g/L	 1-1.5 g/L	 1-1.5 g/L	 1-1.5 g/L	 1-1.5 g/L				
Cal Kick 15-0-14			 0.45-0.9 g/L	 0.45-0.9 g/L	 0.45-0.9 g/L	 0.45-0.9 g/L	 0.45-0.9 g/L	 0.45-0.9 g/L	 0.45-0.9 g/L	 0.45-0.9 g/L				
Finisher 4-31-37											 0.65 g/L	 0.65 g/L		

Spike
(CaMg)



Use as a supplemental feed when water test results indicate that extra calcium and magnesium are required.



Plant-Prod
HIGH PRODUCTIVITY PLANT NUTRITION



CANNABIS PRODUCTION PROGRAM

Week 1 (Seedling Germination and Starting)- Apply Plant-Prod MJ™ Boost at a rate of 0.5 teaspoon / 5 litres to ensure adequate phosphorous levels. This will provide a good initial boost to the roots.

Week 2-3 (Vegetative Growth)- Fertilize with Plant-Prod MJ™ Grow at a rate of 1 teaspoon / 5 litres.

Week 4 (Bud Set)- In order to help the plants set buds, or when the buds are pea sized, feed with Plant-Prod MJ™ Boost at a rate of 1 teaspoon / 5 litres.

Week 5-10 (Bud Sizing)- Begin feeding with Plant-Prod MJ™ Bloom at a rate of 1 teaspoon / 5 litres. This will encourage full bud set and enhance bud filling.

Week 11-14- Plant-Prod MJ™ Finisher will help with plant finishing when applied at a rate of 0.5 teaspoon / 5 litres. Switch to clear water 14 days before harvest.

Week 2-10- Plant-Prod MJ™ Spike (CaMg) can be used throughout the production cycle in conjunction with any Plant-Prod MJ formulation. Separate feedings of Plant-Prod MJ™ Spike (CaMg) at a rate of 2 teaspoons / 5 litres are recommended to maintain plant rigidity and to support bud formation.