



PLANT FUEL - FEEDING SCHEDULE

	Vegetative Phase				Flowering Phase					Finishing	
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
<i>Max Growth--RATE (ml/gal)</i>	5.00	10.00	15.00	20.00	15.00	15.00	15.00	10.00	10.00	5.00	0.00
<i>Max Flowers--RATE (ml/gal)</i>	0.00	0.00	0.00	0.00	15.00	15.00	15.00	20.00	20.00	20.00	10.00

Dosages are suggested for ml./gallon or ml./4liters

Suggested dosages may not apply to all plant types.

1 teaspoon= 5 ml

1 tablespoon= 15 ml

1 ounce = 30 ml

- A professional quality liquid plant nutrient program that represents an evolution in fertilizer technology.
- All of our fertilizer products are formulated from technical grade raw materials.
- Unique formula of highly soluble nutrients, complete with Macro, Secondary, and Micro-nutrients.
 - **Never mix pure concentrates together, always add water first.**
- **Note: Always mix fertilizer first followed by desired supplements.**
- Good for use in soil-less mixes, plants potted in soil, or hydroponics systems.
- For Best Results:
 - Use a conductivity meter to monitor water quality and control nutrient strength.
 - Drain and replace nutrient reservoir every one to two weeks to prevent issues with nutrient tank.
 - Maintain nutrient pH between 5.0 – 6.5