

# FEED ME! – Low P-K Plant Food

## 12-1-1 10Ca-3Mg

### FEED ME! Low P-K Version Fertilizer

#### Directions for Use

#### How Do I Mix FEED ME! Low P-K?

- Mix granular FEED ME! Low P-K at 3/4 teaspoon/gallon in the fall/winter and 1 teaspoon/gallon in the spring/summer.
- If using a fertilizer injector, mix the stock solution proportional to the ratio of the injector. For example, for a 1:3 injector you would want to add 3 times as much fertilizer as you would if feeding directly.

#### What is the best way to fertilize?

- Use a solution of fertilizer and water with the weekly watering 3 out of every 4 weeks of each month.
- Flush pots with ample water on the 4'th week and do not fertilize. This will leach out salts left behind in the media.

#### How much fertilizer should be applied?

- When in doubt, too little is better than too much.
- Don't try to make up for not fertilizing by giving a hefty amount all at once, instead try to fertilize "weekly weakly".
- Use a solution of 125ppm Nitrogen in the fall/winter and 50% more in the spring/summer or when plants are in their most active growth (almost 200ppm). The mixing instructions for FEED ME! provide this amount.

#### Granular FEED ME! Low P-K Nutrient Analysis for continuous liquid feeding programs

<b>Macronutrients:</b>	<b>Micronutrients:</b>
12.9% Total Nitrogen (Nitrate Nitrogen 12.3%, Ammoniacal Nitrogen 0.6%)	0.155% Iron (Fe)
1.3% Available Phosphoric Acid (P <sub>2</sub> O <sub>5</sub> )	0.077% Manganese (Mn)
1.3% Soluble Potash (K <sub>2</sub> O)	0.077% Zinc (Zn)
10.0% Calcium (Ca)	0.038% Copper (Cu)
3.0% Magnesium (Mg)	0.025% Boron (B)
Derived from calcium nitrate, magnesium nitrate, potassium nitrate and monopotassium phosphate	0.015% Molybdenum (Mo)
	Derived from Iron EDTA, manganese sulfate, zinc sulfate, copper sulfate, boric acid, ammonium molybdate