

DISSIPATE



EZ-GRO FIRE PROFESSIONAL NUTRIENT SYSTEM is a pH balanced base nutrient system designed for the both the demanding expert and beginner grower. It provides optimum plant nutrition and the #1 quality in finished flower. They can be used as a stand-alone nutrient program, or in conjunction with other fertilizers and additives, and are effective in any growing medium.

DIRECTIONS AND FEED TABLES

Use DISSIPATE in conjunction with FLOWER, at a rate of 5 parts DISSIPATE to 2 parts FLOWER during the final 2 weeks of the flowering stage. Add FLOWER to water and mix until dissolved. Then add DISSIPATE and mix until dissolved. DISSIPATE is only recommended for the final 2 weeks of flowering. CAL-BASE should be used from the start of vegetative stage until the final 2 weeks of flowering. For best results, use HYPO continuously through-out the life cycle.

Please see the chart below for recommended feed program rates per 10 Litres of water.

| STAGE | VEG | FLOWERING | |
|------------------|---------|-----------|--------------|
| WEEKS | 1-4 | 1-7 | 8-9 |
| Growth | 20 g | | |
| Flower | | 20 g | 20 g |
| Cal-Base | 12 g | 12 g | |
| DISSIPATE | | | 50 ml |
| Hypo | 5-13 ml | 5-13 ml | 5-13 ml |

GUARANTEED ANALYSIS

| | |
|---|---------|
| Calcium (Ca)..... | 4.0% |
| Boron (B)..... | 0.017% |
| Chlorine (Cl)..... | 7% |
| Copper (Cu)..... | 0.005% |
| 0.005% Chelated Copper (Cu) | |
| Iron (Fe)..... | 0.06% |
| 0.06% Chelated Iron (Fe) | |
| Manganese (Mn)..... | 0.013% |
| 0.013% Chelated Manganese (Mn) | |
| Molybdenum (Mo)..... | 0.0007% |
| Zinc (Zn)..... | 0.0048% |
| 0.0048% Chelated Zinc (Zn) | |
| Derived from: Calcium Chloride, Iron EDTA, Manganese EDTA, Copper EDTA, Zinc EDTA, Boric Acid, Sodium Molybdate | |

FOR INJECTOR USAGE:

DISSIPATE stock solution: Add 500ml per 500ml water. Set injection rates at 1:100

FLOWER stock solution: Add 200g per 800ml of water. Set injection rates at 1:110.