





















































































# Formula Features

 *Indicates Enhanced Nutrient Levels*

NUTRIENT	9-58-8	18-6-6	10-50-10	15-0-15	15-16-17	15-30-15	16-17-17	4-18-38	18-9-18	17-5-17	20-10-20	20-20-20+	25-8-16	14-28-14	28-8-18
<b>Nitrate Nitrogen</b> Avoid heat burn to sensitive plants															
<b>Phosphorus</b> Promotes blooming and rooting															
<b>Potash</b> Promotes strength and durability															
<b>Calcium (Ca)</b> Promotes cell structure & controls disease															
<b>Magnesium (Mg)</b> Aids chlorophyll synthesis															
<b>Sulfur (S)</b> Overall plant development															
<b>Boron (B)</b> Promotes early root formation & growth															
<b>Copper (Cu)</b> Nitrogen utilization & respiration															
<b>Iron (Fe)</b> Aids chlorophyll synthesis															
<b>Manganese (Mn)</b> Aids chlorophyll synthesis															
<b>Molybdenum (Mo)</b> Regulates nitrogen utilization															
<b>Zinc (Zn)</b> Formation of growth-promoting compounds															



## Suggested Concentrations by Crop Type

CROP TYPE	CONSTANT LIQUID FEED (PPM N)	PERIODIC FEEDING (PPM N)	PRODUCT
Bedding Plants	150-200	250-300	20-20-20/20-10-20/18-9-18/17-5-17
Cut Flowers	175-200	300-450	15-0-15/18-9-18
Potted Chrysanthemums	200-250	350-400	18-18-18-/18-9-18/20-10-20
Potted Easter Lillies	200-250	350-400	18-9-18/20-10-20
Potted Geraniums	200-250	350-400	18-18-18
Potted Poinsettia	200-250	375-400	15-6-9
Potted Tropical Foliage	150-200	250-300	30-10-10
Woody Ornamentals	75-100	300-350	25-8-16
Plugs (All Types)	75-125	175-225	9-58-8/10-50-10
Fruits	100-200	125-250	18-9-18/20-20-20/9-58-8
Vegetables	100-200	150-300	14-28-14/25-8-18/9-58-8
Landscape and Turf	15-20 OUNCES PER 1000 SQ. FT. EVERY 2-4 WEEKS		28-8-18/20-20-20