



All Purpose

10-9-5 + micronutrients

This is a unique and True All Purpose fertilizer. Many other products use this word "All Purpose" which may mislead consumers. Our fertilizer contains the essential nutrients needed by the plant in a balanced, organic-based formula, ideal for optimal plant development. It contains balanced concentrations of micronutrients compared to other all purpose fertilizers.

All Purpose Fertilizer is a source of nutrition for Ornamental, Vegetables, Gardens, Shrubs & Trees. All Purpose Fertilizer contains macro & micro nutrients, which improves growth, blooms, size & quality of fruits & vegetables.

All Purpose Fertilizer represents the most advanced level of foliar (spray) and soil applied technology! This technology is exclusive to all **Baicor**® products, as a result of over 50 years of research by Baicor's renowned plant, soil, and nutrition experts.

Great for your annuals and perennials!

- All Purpose contains secondary nutrients (magnesium and sulfur) and a full range of micronutrients (iron, zinc, manganese, copper and boron) which are 100% chelated to alleviate deficiencies.

GUARANTEED ANALYSIS

Total Nitrogen (N)	10.0%
2.2% Ammoniacal Nitrogen	
0.6% Nitrate Nitrogen	
7.2% Urea nitrogen	
Available Phosphate (P ₂ O ₅).....	9.0%
Soluble Potash (K ₂ O).....	5.0%
Magnesium (Mg)	0.5%
0.5% Water Soluble Magnesium (Mg)	
Boron (B)	0.05%
0.05% Water Soluble Boron (B)	
Copper (Cu)	0.05%
0.05% Water Soluble Copper (Cu)	
Iron (Fe).....	0.5%
0.5% Water Soluble Iron (Fe)	
Manganese (Mn)	0.4%
0.4% Water Soluble Manganese (Mn)	
Zinc (Zn)	0.1%
0.1% Water Soluble Zinc (Zn)	

APPLICATION RATE CHART

ONCE A MONTH	2 Tbs into 1 Gallon of Water - 1oz (29 ml into 3.75 liters)
TWICE A MONTH	1 Tbs into 1 Gallon of Water - 1/2oz (15 ml into 3.75 liters)
EACH WATERING	1 tsp into 1 Gallon of Water (5 ml into 3.75 liters)

Conversion of liquid measurement:

1 Tablespoon = 3 teaspoons = 1/2 fl. oz. = 14.75 ml
 2 Tablespoons = 6 teaspoons = 1 fl. oz. = 29.5 ml • 1/4 cup = 2 fl. oz. = 59 ml

SOIL APPLICATION: See the chart above to determine application rates. Thoroughly soak soil around plants root zone with correct dilution.

FOLIAR APPLICATION: See the chart above to determine application rates. Do not apply as a foliar in drought conditions.

- 1) Apply as a foliar early in the morning or late in the evening.
- 2) If using a dial hose end sprayer pour **All Purpose Fertilizer** into spraying device and set at proper dilution ratio depending on desired application.
- 3) Best if not watered for at least 24 hours to avoid washing off fertilizer. This allows uptake of nutrients into the leaf.

