



# Iron Combo Chelate™

## 4.0% Iron + Micronutrients

**Iron Combo Chelate™** is a broad spectrum micronutrient fertilizer containing natural, organic-based chelates of iron, zinc, manganese, copper and boron. It can be applied to lawns, trees, shrubs, greenhouse plants, flowers and gardens. Any plant with iron chlorosis or micronutrient deficiencies can be effectively treated with **Iron Combo Chelate™**. Greening can be seen within a week and can be maintained by additional foliar applications. **Iron Combo Chelate™** is 100% biodegradable and can be used as an energy source by the plant.

### GUARANTEED ANALYSIS

Soluble potash (K2O) .....	1.0%
Boron (B) .....	0.18%
Copper (Cu) .....	0.2%
Iron (Fe) .....	4.0%
Manganese (Mn).....	1.0%
Zinc (Zn) .....	0.80%

*Micronutrients in this product are organically chelated (not synthetically, as in most competitor products); it contains iron, zinc, manganese and copper which help to alleviate deficiencies often accompanying iron chlorosis.*

### 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 **Iron Combo-Chelate™** 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.

