#### 3. HERE ARE THE RESULTS YOU MAY EXPECT!

ferti•lome<sup>®</sup> BLOOMING & ROOTING SOLUBLE PLANT FOOD helps promote more beautiful blooms, lush green foliage, and stronger root development.

\*Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions given herewith.

9–58–8
GUARANTEED ANALYSIS
Total Nitrogen (N)
9% Ammoniacal Nitrogen
Available Phosphate (P <sub>2</sub> O <sub>5</sub> )
Soluble Potash (K <sub>2</sub> 0)
9% Ammoniacal Nitrogen Available Phosphate (P <sub>2</sub> O <sub>5</sub> )
F370

Information regarding the contents and levels of metals in this product is available on the internet at: http://www.aapfco.org/metals.htm







#### I. WHAT IS THIS PACKAGE FOR?

ferti-lome<sup>®</sup> BLOOMING & ROOTING SOLUBLE PLANT FOOD is a highly concentrated plant food and must be dissolved in water before use. ferti-lome<sup>®</sup> BLOOMING & ROOTING SOLUBLE PLANT FOOD helps promote vigorous blooming and root development for most all plants, and may be used as a soil application, foliage feeding, or as a rooting solution.

#### 2. HOW DO YOU USE IT?

## POTTED OR CONTAINER PLANTS

<u>Soil Application:</u> Dissolve 1 teaspoon in 1 gallon of water. Apply with each watering until desired color and blooming is achieved, then every other watering to help maintain vigorous growth.

Foliage Feeding: Dissolve 1/4 teaspoon in 1 quart of water and spray foliage until thoroughly wet every 7 to 10 days. Be sure soil is moist before foliar feeding.

### OUTDOOR PLANTS

Soil Application: Dissolve 2 tablespoons in 1 gallon of water. Apply 1 quart per square foot of planted area. Repeat every 7-14 days.

<u>Foliage Feeding</u>: Dissolve 1 tablespoon in 1 gallon of water and using a sprinkler can or hose-end sprayer, wet each plant thoroughly. Apply every 7 to 10 days during the growing season.

# **ROOTING SOLUTION**

Dissolve 1 teaspoon in 1 gallon of water and apply to planting hole and over soil as roots are being covered. When practical, soak entire root system thoroughly.