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TO OPEN...
CUT HERE!



ferti·lome[®]

Blooming & Rooting

Soluble Plant Food

9-58-8

- Ideal for - Pansies, Tomatoes, Roses, Orchids, ornamentals, vegetables, container plants, berries, flowering shrubs
- Promotes deep green foliage, larger blooms and fruit
- Ideal for use when planting or rooting
- Use every time you water

NET WEIGHT 1.5 LBS. (680 G)

ferti•lome®

Blooming & Rooting Soluble Plant Food 9-58-8

1. WHAT IS THIS PRODUCT FOR?

ferti•lome® BLOOMING & ROOTING SOLUBLE PLANT FOOD is a highly concentrated plant food and must be dissolved in water before use. ferti•lome® 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:

Soil Application: 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 ¼ 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.

Foliage Feeding: 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.

3. HERE ARE THE RESULTS YOU MAY EXPECT!

ferti•lome® 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%
9% Ammoniacal Nitrogen	
Available Phosphate (P ₂ O ₅)	58%
Soluble Potash (K ₂ O)	8%
Derived From: Ammonium Phosphate, Potassium Phosphate	
F730	

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



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11771-0623-WP

