



ferti·lome®

# Fish Emulsion Fertilizer

## 5-1-1

Non-Burning Plant Food

- Ideal for: vegetables, berries, shrubs, trees, roses & flowers
- Helps supply plant nutrients for development of vigorous root systems

**NET CONTENTS: ONE GALLON (128 FL. OZS. / 3.785 LITERS)**

## DIRECTIONS FOR USE

### 1. WHAT IS THIS PACKAGE FOR?

**ferti•lome® FISH EMULSION FERTILIZER** helps supply the essential primary plant nutrients needed for the development of green foliage, vigorous root systems and solid plant structure. This plant food is derived from concentrated fish solubles. **ferti•lome® FISH EMULSION FERTILIZER** is an outstanding fertilizer for potted plants, house plants, fruit trees, shade trees, ornamentals, flowers, grapes, berries and vegetables.

### 2. HOW DO YOU USE IT?

**SHAKE WELL BEFORE USE:** Use any convenient method of application.

**HOUSE PLANTS, AFRICAN VIOLETS, AND FERNS:** 1/4 teaspoon per quart water; once every 10-14 days.

**TUBEROUS BEGONIAS:** 2 tablespoons per 1 gallon water every 3-4 weeks to maintain vigorous growth; start feeding when 4" high and cease about September.

PEEL BACK BOOK HERE ▲



230 FM 87

BONHAM, TEXAS 75418

Visit Us At: [www.fertilome.com](http://www.fertilome.com)

Product Questions? 855-270-4776





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**CAMELLIAS, AZALEAS, RHODODENDRONS, AND OTHER SIMILAR ACID-TOLERANT**

**PLANTS:** 2 tablespoons per 1 gallon water; start feeding at the end of blooming period as growth resumes, once a month thereafter for 3 to 5 months.

**FUCHSIAS:** 1 tablespoon per 1 gallon water; twice a month during growing and blooming season.

**CHRYSANTHEMUMS:** 2 tablespoons per 1 gallon water; every 2 weeks from about mid-April to mid-September.

**ORCHIDS:** 1 tablespoon per 1 gallon water; once a month for adult plants, twice a month for seedling.

**VEGETABLES, SHRUBS, BERRIES:** 1 tablespoon per 1 gallon water; once a month during growing season.

**TREES (Fruit, Shade, Deciduous):** 4 tablespoons per 1 gallon of water, monthly during growing season.

**ROSES, FLOWERS (Annual and Perennial), etc.:** 2 tablespoons per gallon of water; monthly during growing and blooming season.

**TRANSPLANTS:** 1 teaspoon per 1 gallon water to give plants an immediate start.

**3. HERE ARE RESULTS YOU MAY EXPECT!**

You may expect deep green foliage, vigorous growth, sturdy stems, nutrient healthy root systems, abundant harvest and many blossoms with the use of this product.

**5-1-1**

**GUARANTEED ANALYSIS**

Total Nitrogen (N) .....	5.0%
0.5% Ammoniacal Nitrogen	
4.5% Other Water Soluble Nitrogen	
Available Phosphate (P <sub>2</sub> O <sub>5</sub> ).....	1.0%
Soluble Potash (K <sub>2</sub> O).....	1.0%
Derived from: Hydrolized Fish Viscera, stabilized with sulfuric acid	

F370

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