# DRAMMATIC® "O"

## Liquid Fish Plant Food 2-5-0.2

SOURCE OF NUTRIENTS: HYDROLYZED FISH Net Wt. 9.1 lbs. (4.13 kg) per gallon



8/07

### PRODUCT IS 100% NATURAL • FOR ORGANIC CROP PRODUCTION • MIX WELL BEFORE USING

DRAMMATIC "O" is an all natural, liquid fish fertilizer for Organic Crop production. Liquid fish is an excellent natural fertilizer, and can be applied to the root zone of plants and/or sprayed directly onto leaf surfaces. DRAMMATIC "O" is ideal for Organic crop production.

#### **GUARANTEED ANALYSIS:**

Total Nitrogen (N) 2.0% 1.7% Water Soluble Nitrogen

Available Phosphate (P<sub>2</sub>O<sub>5</sub>) 5.0%

0.3% Water Insoluble Nitrogen

Soluble Potash (K<sub>2</sub>O) \_\_\_\_\_\_0.2%

DIRECTIONS: Shake well before using. Do not mix more than will be used in one day. Avoid storing diluted fertilizer.

#### **FOR VEGETABLES & FLOWERS:**

2ounces (60 mL) with 1 gallon (3.8 L) of water. Apply to 20 square feet (1.9 sq. meters) every 2 weeks while growing.

Punch 1 foot (30 cm) deep holes 2 feet (60 cm) apart throughout the shaded area of the tree or bush. Pour 4 ounces (120 mL) of fertilizer in each hole for conifers, less for fruit trees, more for shade trees.

#### **FOR FOLIAR FEEDING:**

Dilute 2 ounces (60 mL) Drammatic Liquid Fish with 1 gallon (3.8 L) water. Spray on plant foliage. Do not apply during the heat of the day, evening or early morning hours are best. Foliar fertilization is intended as a supplement to a regular fertilization program. Apply once a month while growing.

#### FOR INDOOR PLANTS:

1 ounce (30 mL) to 1 quart (.95 L) water. Use monthly as regular plant watering.

**CAUTION:** Do not store diluted fertilizer. May be harmful if swallowed, avoid contact with eyes, open cuts and sores. Keep out of reach of children. Wash hands after use. For general clean-up use pine oil based cleaner.

NOTICE: Buyer assumes all responsibility for safety and use not in accordance with directions.

MFG. by: DRAMM CORPORATION, PO Box 1960 • 2000 North 18th Street, Manitowoc, WI 54220