

**ALL-PURPOSE
LIQUID FERTILIZER**

To optimize growing results

Organics
by eco-nutrients

ECO-HYDRO FISH

All-Purpose
Water Soluble
Concentrated
Plant Food
For All Plants

**ALL FLOWERS
ALL VEGETABLES**

manufactured by
eco-nutrients LLC
P.O. Box 2026
Crescent City, CA 95531

14" x 4.5" **FISH - GALLON**



FOR ALL PLANTS
FOR HOME, GARDEN, &
COMMERCIAL GROWERS

GUARANTEED ANALYSIS

Total Nitrogen (N) ————— 1.5%
1.2% — Water Soluble Nitrogen
0.3% — Water Insoluble Nitrogen
Available Phosphate (P₂O₅) ——— 3%
Soluble Potash (K₂O) ————— 0.2%

DERIVED FROM:
Hydrolyzed Fish and Phosphoric
Acid (as stabilizer).

**Net Wt. - 8.8 lbs./4.06 kg.
Volume - 1 gallon/3.8 liters**

www.econutrients.com

Eco-Nutrients is a subsidiary of Eco-Nutrients LLC
Information regarding the contents and levels of metals in this
product is available on the internet at <http://www.aapfco.org/metals.htm>

DIRECTIONS SHAKE WELL BEFORE USING.
FOR USE AS A FOLIAR & FOR SOIL APPLICATION.

DILUTION - Mix 4 oz. per one gallon of water to make solution.

POTTED AND INDOOR PLANTS - For best results, fertilize
regularly and mist foliage between watering with solution.

OUTDOOR PLANTS AND TREES - Spray with solution at
pre-bloom, full-bloom and early fruit set. Apply solution to soil
every 3 to 6 weeks.

TRANSPLANTS OR NEW PLANTS - Soak soil around root
zone and spray roots at transplanting with solution.

LAWNS - Spray with solution once a month during growing
season.

VEGETABLES & BERRY PLANTS - Fertilize one week before
planting, soak soil with solution at planting and once a month
while growing. Mist foliage with solution between watering.

COMPOST ENHANCER - Spray solution over compost.



LABEL REVIEWED
CALIFORNIA DEPARTMENT OF FOOD AND
AGRICULTURE
Initials: MM Date: JAN 24 2014

CDFA makes no representation as to product value,
safety or use for an intended purpose. Labeling is
in accordance with the requirements of Section
14631 of the Food and Agriculture Code and
Sections 2300 through 2312 of the California Code
of Regulations.