

**GUARANTEED ANALYSIS:**

Total Nitrogen (N) 3.00%  
.50% Ammonical Nitrogen  
2.0% Water soluble Nitrogen  
.50% Water insoluble Nitrogen  
Available Phosphate (P<sub>2</sub>O<sub>5</sub>) 4.00%  
Soluble Potash (K<sub>2</sub>O) 3.00%  
Chlorine, not more than 1.00%

**INGREDIENTS:** Fish solubles, Kelp, Chilean Nitrate, Sodium Sulfate of Potash, Phosphoric Acid (as a pH stabilizer).

**Soil Amendments**

~ Humic Acid 1%  
Humic Acid may increase plant nutrient uptake.

**IMPORTANT NOTICE TO PURCHASER:**

Seller's and manufacturer's only obligation shall be to replace such quantity of the product proved to be defective. Neither seller nor manufacturer shall be liable for any injury, loss or damage, direct or consequential, arising out of the misuse or inability to use the product.



# Liquid 3-4-3

## Plant Food from the Sea

Fertrell Liquid 3-4-3 Plant Food is a fish hydrolystate product that has been carefully refined to meet our high standards of quality. It is low cost and basic in any liquid plant feeding program.

- 1 Quart (2.475 lbs.)
- 1 Gallon (9.9 lbs.)
- 5 Gallons (49.5 lbs.)

**Shake Well Before Use  
Remains Liquid At All Times**

The FERTRELL Company (F532)  
P. O. Box 265, Bainbridge, Pennsylvania 17502  
[www.fertrell.com](http://www.fertrell.com)

**How to Use Fertrell Liquid 3-4-3**

For corn and row crops: Fertrell Liquid 3-4-3 should be placed in the row, close to the seed, with a squeeze pump or other liquid applicator, at the rate of 2-3 gallons per acre.

For tomatoes or other transplanting: Fertrell Liquid 3-4-3 is best applied in the transplanting water, at the rate of 100 parts water to 1 part Fertrell Liquid 3-4-3.

Fertrell Liquid 3-4-3 can be used effectively for foliar feeding by diluting 75-100 gallons water to 1 gallon Fertrell Liquid 3-4-3.

**Beneficial for everything  
that grows in the soil.**

**Instructions for use on Trees, Shrubs,  
Vegetables, Flowers and Lawns.**

**LAWNS:** 1 qt. to 10 gal. water covers 250-300 sq.ft.  
Feed lawns 3 times a year.

**FLOWERS:** 1 Tbsp. per gal. water every 3 weeks  
during growing season, soil applied.

**VEGETABLES:** 1 cup to 2 gal. water every 3 weeks  
during growing season, soil applied.

**SHRUBS:** 1 Tbsp. to qt. of water, apply every 4  
weeks.

**TREES:** Small ½ pt. to 1 gal. water, twice a year.

**TREES:** Large, 1 ½ pt. to 2 gal. water, twice a year.

