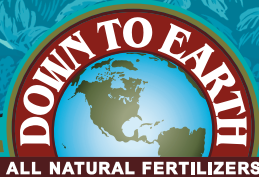


2-4-1 Liquid Fish & Kelp



1 US Quart (946 ml)



Liquid Fish & Kelp is an all-purpose natural-based liquid fertilizer made from pure hydrolyzed fish protein and a concentrated extract of cold water *Ascophyllum nodosum* seaweed. It is ideal for enhancing plant development and promoting longer growing periods for all garden vegetables, herbs, fruits, vines and ornamentals. Liquid Fish & Kelp provides three plant macronutrients and stimulates soil biological activity for vigorous and productive plants.

GUARANTEED ANALYSIS

Total Nitrogen (N)	2.0%
0.55% Nitrate Nitrogen	
1.39% Other Water Soluble Nitrogen	
0.06% Water Insoluble Nitrogen	
Available Phosphate (P ₂ O ₅)	4.0%
Soluble Potash (K ₂ O)	1.0%

Derived from: Fish Protein Hydrolysate, Kelp Extract (*Ascophyllum nodosum*), Potassium Sulfate and Sodium Nitrate.



Listed by the Organic Materials Review Institute (OMRI) for use in organic production.

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

DIRECTIONS FOR USE

Shake Well Before Using

DTE Liquid Fish & Kelp is most effective as a soil drench and is designed for plants grown in garden soils, potting soils or soilless media. Filtered through 200 mesh screen for easy application. Check equipment manufacturer's specifications for particle size and compatibility requirements.

Soil Drench: Use ¼ -½ cup (2-4 oz) per gallon of water OR 2.5-5 gallons per acre. Apply around the base of plants, at the drip line of trees or through an irrigation system. Begin applications when planting, transplanting or anytime during active root development. Repeat application twice monthly or as needed.

Foliar Spray: Use 2 Tbsp (1 oz) per gallon of water OR 1-2 gallons per acre. For best results, combine with a natural surfactant to increase adhesion to the leaf surface. Spray foliage to the point of run-off starting at the 4-leaf stage for vegetables and flowers. Repeat application twice monthly or as needed.

Containers: Use 2-4 Tbsp (1-2 oz) per gallon of water depending on size of plant and growth pattern desired. For rapid growing plants, use stronger rate. Repeat application with each regular watering or as needed.

Houseplants: Use 2 Tbsp (1 oz) per gallon of water. Apply solution around the base of plants. Repeat application every two weeks in spring and summer and once a month in fall and winter.

Net Contents: 1 US Quart (946 ml)
Net Weight: 2.25 lbs (1.02 kg)

Product of USA



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