

FISH EMULSION is derived from Ocean Fish that feed on Mineral-Rich Plankton which in turn results in FISH EMULSION™ containing essential trace minerals and Macro and Micro-nutrients., giving it an excellent source of organic Nitrogen. Fish Emulsion contains the highest quality Hydrolyzed Fish solubles available to agriculture today. Very rich sources of essential trace and major elements in one final product. There are over 40 minerals, vitamins, and amino acids contained in FISH EMULSION™. Some of the elements found just to name a few are Iron, Boron, Zinc, calcium, manganese, Vitamins B1, B2 plus many more.

Storage: Keep container sealed tightly when not in use. Do not expose to sunlight for long periods of time. Store in temperatures between 5 (41 F) and 25 C (77 F).

SUPER FISH EMULSION

Condensed Fish Solubles

"COMMERCIAL USE ONLY"

Total Nitrogen (N) 5.00%
 0.30% Ammoniacal Nitrogen
 3.70% Water Soluble Organic Nitrogen
 1.00% Water Insoluble Nitrogen
 Available Phosphate (P2O) 1.00%
 Soluble Potassium (K2O) 1.00%
 Chlorine, not more than 2.00%

FL 1142



FISH AND OIL WILL SEPARATE. SHAKE BEFORE USING.

Harmful if swallowed. Avoid contact with eyes, skin, and clothing. If on skin, wash with large amounts of soap and water. If in eyes, rinse repeatedly with clean water. If irritation persists, obtain medical attention.

Ornamental & Young Plants FOLIAR APPLICATION: Mix 1 tablespoon SUPER FISH EMULSION with 1 quart of water. Moisten both sides of the leaves only to the point of run-off. Use misting bottle to apply. *Repeat every 7-10 days prior to blooming and at least once after bud set. *

SOIL APPLICATION: Mix 1-2 oz SUPER FISH EMULSION to each 1-gallon of water. Water plant minimally once a week with this solution.
 Gardens, Young Trees & Hardy Plants: Mix 1-2 oz SUPER FISH EMULSION to each 1-gallon of water. Moisten both sides of the leaves only to the point of run-off. Use misting spray bottle or pump-up sprayer to apply. Repeat every 7-10 days or as needed.

Lawns & Hardy Trees Apply 1 quart per 4000 SQ.FT. with hose end covering trees and base with spray. Set dial on 2oz/Gal. *Apply every 3-5 weeks or as needed. *

AGRICULTURE: SOIL: Apply up to 4 gallons SUPER FISH EMULSION per acre depending on soil testing. Split the application evenly between pre-plant and side-dress. *For tree crops apply at the beginning of the season, mid-season, and again prior to harvest. *

FOLIAR: Vegetables /Row Crops: Apply 1-2 qt. SUPER FISH EMULSION with sufficient water to cover per acre. Repeat every two weeks prior to bloom and if possible at least once after bud set. USE MINIMUM OF 5 GALLONS OF WATER
 Tree Crops: Concentrated Solution Not Covered by this Minimum of 5 Gallons of Water. Always fill tank with water first, then begin applying CROPMASTER products while tank is circulating. "NEVER MIX CONCENTRATES DIRECTLY TOGETHER"

CONDITIONS OF SALE: BUYER ASSUMES ALL RESPONSIBILITY FOR USE, STORAGE, HANDLING AND DISPOSAL OF THIS PRODUCT WHEN NOT IN ACCORDANCE WITH LABEL DIRECTIONS. U.S. INC. AND ITS DISTRIBUTOR'S LIMIT OF WARRANTY EXTENDS ONLY TO REPLACEMENT
MANUFACTURED BY UAS of America, Inc.
 8721 Casper Ave. Hudson Fl. 34667
 Tel 727-861-7710, Fax 727-861-7103

It is recommended not to use this product with fungicides or pesticides. However, if applied with a conduct a trail application on the crop(s) to be sprayed with this mix of chemicals to determine compatibility of products and compatibility with crop(s) sprayed. When mixing with other spray materials a jar compatibility test is recommended.
 Always read label instructions.

- NET SIZE/WEIGHT:**
- 2.5 US Gallon (9.46 Lt.) 24 lbs. (10.9 kg)
 - 5 US Gallon (18.9 Lt.) 48 lbs. (21.8 kg)
 - 55 US Gallon (208.2 Lt.) 528 lbs. (239.5 kg)
 - 275 US Gallon (1041 Lt.) 2640 lbs. (1197.5 kg)

Disclaimer

Dispose of Waste Material according to local, state, and Federal environmental laws and regulations.

LOT NUMBER