



AGE OLD FISH AND SEAWEED (3-3-2)

Age Old Liquid Fish and Seaweed is a blend of processed fish hydro slates and North Atlantic Sea Kelp. It is rich in carbohydrates, loaded with macronutrients and bio-stimulants and is an effective plant stress reducer and root stimulant.

GENERAL DIRECTIONS

Age Fish and Seaweed may be used in both leaf feed and soil drench applications. It is a concentrated product and must be diluted with water prior to use. Soak seeds for higher germination rates. Soak roots for greater root mass and less transplant shock.

NEW SEEDLINGS: At time of planting apply 4 to 6 oz. Fish and Seaweed per 1,000 square feet or dilute one Tbsp per gallon of water and drench row. Repeat every 2 to 3 weeks, during growing season.

ORNAMENTALS: Blend 2 to 4 oz. Fish and Seaweed per gallon of water and apply as a foliar spray over the landscape every 2 to 4 weeks. Increase application frequency for stressed plants.

VEGETABLES AND FIELD CROPS: Apply 1 to 2 pints Fish and Seaweed per acre, under normal conditions every 3 to 4 weeks. Under stressful conditions apply every 2 to 3 weeks as a foliar application.

Hydroponic Directions

Age Old Liquid Fish and Seaweed may be used as a supplement to Age Old Liquid Soil or any other solution used in hydroponic and Nutrient Film Technique (NFT) systems. As a general rule, the ideal level for optimum growth from a balanced formula is 400 to 600 ppm. Consult your local hydroponic store or published literature for recommended levels for the crop you are growing. The chart below provides general guidelines for indoor gardening.

ACTUAL NUTRIENT CONTENT PER GALLON OF WATER		
Age Old Fish & Seaweed 3-3-2		
Amount	EC	ppm
One Teaspoon (5ml)	0.18	100
Two Teaspoons (10 ml)	0.35	200
One Tablespoon (15 ml)	0.68	350
One Ounce (30 ml)	1.7	850

GUARANTEED MINIMUM ANALYSIS	
Total Nitrogen (N).....	3%
0.5% Water Insoluble Nitrogen	
2.5% Water Soluble Nitrogen	
Available Phosphate (P ₂ O ₅).....	3%
Soluble Potash (K ₂ O).....	2%
Derived From: Liquid Fish and Sea Plant Extract	