



## AGE OLD KELP (.3 - .25 - .15)

Age Old Liquid Kelp is the original soil and plant bio-stimulant. Apply as a soil drench to build soil tilth and restore biological life to damaged soils. Use as a foliar spray to improve nutrient uptake, provide needed micronutrients and combat a wide range of environmental stresses.

### GENERAL DIRECTIONS

Age Old Liquid Kelp 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.

**ROOT DIPPING AND SEED TREATMENT:** Add 2 oz. of Age Old Kelp to 2 gallons of water. Soak bare roots overnight. Before planting, dip, drench, or lightly spray seeds. Allow to dry before planting. Treatment increases storage life & germination of seed & bulb.

**INDOOR PLANTS AND FOLIAGE:** Add 1 teaspoon of Age Old Kelp to 1 gallon of water. Apply with each watering.

**TROPICALS AND VEGETABLES:** Add 2 oz. of Age Old Kelp per gallon of water. Spray weekly.

**VINES, TREES, AND BERRIES:** Use 1/2 oz. of Age Old Kelp with enough water to cover on large trees. Apply when buds form, at 75% of full bloom, during early stages of fruit set and prior to ripening. Combine with Age Old Ornamental Transplant Soil & Root Inoculant to improve root growth and transplant shock.

**LAWNS AND GRASSES:** Dilute 16 oz. of Age Old Kelp in 10 gallons of water. Will cover approximately 1/2 acre.

#### **GUARANTEED MINIMUM ANALYSIS**

Total Nitrogen (N).....	0.30%
0.03% Water Soluble Nitrogen	
Available Phosphate (P <sub>2</sub> O <sub>5</sub> ).....	0.25%
Soluble Potash (K <sub>2</sub> O).....	0.15%

Derived from: Norwegian Sea Kelp (Ascophyllum Nodosum)