



ANALYSIS:

NITROGEN (N)	1.0 %
1.0% WATER SOLUBLE NITROGEN	
SOLUBLE POTASH (K2O)	3.0 %
CHLORINE (CL) MAX.	2.0 %

DERIVED FROM: ASCOPHYLLUM NODOSUM SEAWEED FROM THE NORTH ATLANTIC OCEAN.

GENERAL INFORMATION:

SEAWEED SOLUBLE KELP EXTRACTION is an extraction of fresh ASCOPHYLLUM NODOSUM SEAWEED for use on food crops, ornamentals and turf. Apply in foliar sprays or irrigation water in conjunction with a balanced crop nutritional program.

Directions:

FOLIAR: Fill the spray tank with water, begin agitating and gradually add recommended rate of soluble seaweed. With remaining water and/or spray solution. Specific rate and applications will vary depending on equipment and other added compounds. Can be applied with high volume or low volume sprayers or by aerial application. Spray fine mist to the point of run off only. Do not spray directly before or after rain fall or sprinkler irrigation.

IRRIGATION: Apply in furrow-run irrigation water by dripping solution of dissolved powder (1 gallon to 1 lb of seaweed) into the irrigation water. Nozzles should be calibrated to drip at a constant rate into the irrigation water.

CROPS

SEED: Apply seaweed at rates of 8 oz / 50 gallons of water prior to planting or directly to the seedbeds at rates of 40z/50 gal. Water.

ROOT DIP: Mix root dip solution at rates of 8oz/50 gal. Dip plants. Avoid leaving in solution until soil falls off roots.

VEGETABLE / ROW CROPS: Apply 8 - 11 oz. per acre. Use above mixing directions. Use every time you spray for best results.

FLOWERS / ORNAMENTALS: Apply 2-4 oz. per gallon of water sprayed.

FRUIT TREE CROPS: Apply 1 lbs per application. Up to 4 lbs per year.

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