

### DIRECTIONS FOR USE:

Storage in cool, dry location will help extend shelf life. May be applied in any type of backpack sprayer, hose-end sprayer, sprinkler can or via injector system or hose siphon.

**FOLIAR SPRAY:** Mix 1 oz. of extract in 1 gal. of water. Apply as full coverage spray every 3 to 4 weeks. Spray in the early morning or late evening during the cool of the day.

**SOIL DRENCH:** Mix 1 1/2 to 2 ozs. of extract in 1 gal. of water. Apply to soil around base of plant every 3 to 4 weeks.

**VEGETABLES:** Make 1st application when growth is 4 to 6 inches long or when there is enough leaf surface to absorb spray. Make regular applications every 2 to 3 weeks up until harvest time, or as needed.

**FRUIT TREES, STRAWBERRIES, VINES:** Make 1st application in the spring at sign of first growth; 2nd spray at pre-bloom; 3rd spray at fruit set. Subsequent applications every 2 to 3 weeks up until harvest time, or as needed.

**ORCHIDS:** Use 1 teaspoon per gallon of water, apply at every other watering.

### GREENHOUSE, HOTHOUSE, HOUSE PLANTS:

Use 1/2 oz. of extract per gallon of water.

**TURF:** Mix 1 oz. in 12 gallons of water. Apply as a spray especially after cutting lawn or turf.

**TRANSPLANT TO HELP REDUCE SHOCK:** Mix 1 1/4 ozs. of extract in 1 gal. of water. Pour around base of plant.

Manufactured By

**GROW MORE®**

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# GROW MORE

# SEAWEED EXTRACT

## Liquefied Natural Kelp

■ **FOLIAR FEED ROOT  
DIP SOIL DRENCH**



1 GALLON (3.785 Liters)

**ROOTINGS / CUTTINGS:** Mix 4 ozs. of extract in 1 gal. of water. Dip cuttings briefly prior to setting in soil.

**SEED TREATMENT / INOCULANT:** Mix 2 ozs. extract in 1 gallon of water. Soak seeds briefly.

**BONSAI:** Use 1 teaspoon per gallon of water at each watering.



**HYDROPONICS:** Use 1 teaspoon per gallon of water at each watering or reservoir change.

Plants may require additional applications to overcome environmental stressful conditions. It is preferable to increase the frequency of application rather than increase the concentration of the solution.

### GUARANTEED ANALYSIS 0.10 – 0 – 0.44

Total Nitrogen (N).....	0.10%
0.10% Water Soluble Nitrogen	
Soluble Potash (K <sub>2</sub> O).....	0.44%
Derived from Norwegian Kelp (Ascophyllum Nodosum)	



Information regarding the contents and levels of metals in this product is available on the internet at <https://www.aapfco.org/metals.html>

Density: 8.9 Lbs/Gal (1.07 Kg/Liter)

