**DIRECTIONS** 

optimum results. Shake Before Using

For best results apply one pint (475 mL)

in 100 gallons (380 Liters) of water per acre. Four correctly timed applications per growing season are recommended. Apply as full coverage spray for

Information regarding the contents and levels of metals in this product is available on the internet at:

http://www.aapfco.org/metals.htm

**WARNING**: This product contains

California to cause cancer and birth

defects or other reproductive harm.

chemicals known to the State of

## GROW ♣ MORE®

## **GUARANTEED ANALYSIS** 0.3 - 0.7 - 5

Total Nitrogen (N)0.30%		
0.30% Water Soluble Organic Nitrogen		
Available Phosphate (P <sub>2</sub> O <sub>5</sub> )0.70%		
Soluble Potash (K <sub>2</sub> O)5.00%		
Derived from Seaweed Ascophyllum Nodosum		
5.1 Lbs. dry matter content per gallon		
Density 10.17 Lbs./Gal. (1.22 Kgs./Liter)		

### FOR COMMERCIAL USE ONLY

THE GROWING SEASON AND POST HARVEST.

A NATURAL PRODUCT THAT LEAVES NO RESIDUE ON CROPS. MAY BE APPLIED ANYTIME DURING

CROPS	FOLIAR OR SOIL RATES AND TIMINGS
HORTICULTURE NURSERY/GREENHOUSE	
FOILAR APPLICATION & SOIL DRENCH	Use one (1) quart product per 250 gallons water or one (1) Liter Seaweed Extract in 1000 Liters water for a; 10 ppm rate
INJECTOR SYSTEM: Intermittent Feeding (1:100 Injector Ratio)	Add 3 pts (48 fl. ozs or 3 pts product in 100 gallons water in injector tank tor 1:100 injection applications. (Metric = 1.5 Liters Seaweed Extract into 380 Liters water). Apply every 14 days throughout the growing season at 10 ppm. with fertilizers
Constant Feeding (1:100 Injector Ratio)	Add 8 to 16 fl. ozs Product per 100 gallons water Injection tank for 2-4 ppm with other fertilizers or pesticide

Manufactured By



15600 New Century Drive, Gardena, CA 90248 U.S.A. www.growmore.com



# GROW MORE®

# Liquefied Natural Kelp **COLD WATER PROCESSED HELPS PROMOTES PLANT ROOT SYSTEM** FOLIAR OR IRRIGATION DENSITY: 10.17 LBS. PER GAL. (1.21Kg/Ltr)

## GROW ♣ MORE®

CROPS	FOLIAR OR SOIL RATES AND TIMINGS
FRUIT CROPS	(1.0-4.0 Pints product/ Acre = 1.2 - 4.7 Liters/Ha)
Stone Fruit, Cherries, Apple, Pears	Pre-Bloom, Petal Fall, every 2-3 week until harvest, once post harvest for return bloom
Strawberries, Cane Berries, Blueberries	Transplant, Pre-Bloom, Fruit Set, every 7-14 days
Grapes: Table Grapes Wine, Juice, Rasin	8'-12' cane, Pre-Bloom, Post-Bloom, every 14 days Pre-Bloom, Bloom, Post Bloom, Veralson, Post-harvest Seaweed Extract can increase fruit set; avoid bloom sprays in hard to thin crops like table grapesapples.
Citrus (Orange, Lemon, Mandarin, etc.)	Spring Growth, before 1st Bloom, Petal Fall Summer, Fail, (Fresh Market 8 weeks before harvest)
NUT CROPS Almonds, Walnuts, all other nuts	(1.0-4.0 Pints product/Acre = 1.2 - 4.7 Liters/Ha)
	Pre-Bloom (bud stage), Petal Fall (Post-Bloom), Every 14 days (nut fill), Post Harvest for vigor
Avocados	Spring leaf growth, Pre-Bloom Petal Fall 14 day intervals during fruit sizing
VEGETABLE CROPS	(1.0-4.0 to Pints product/Acre = 1.2 - 4.7 Liters/Ha)
Tomatoes, Peppers, Eggplant	Transplanting drench, 4 to 6" Growth. Pre. Bloom, 7-14 intervals though harvest
Cole Crops: Broccoli, Cauliflower, Kale, Cabbage, Collards, other greens	4-6 Leaf stage 14 days later head initiation, 14 day intervals for on going greens
Carrots, Onions, Leeks, Chives, Beans,	75% seeding emergence 3rd true leaf and root enlargement 14 day intervals, bulb swelling 4.6 True Leaf Stage Bud Stage and First Bloom, Pod Set 14 day intervals for sizing
Peas, Lentils, other legumes, Lettuce, Spinach, Celery, Cilantro, Parsley	7-14 day seedling 7 day intervals until harvest
FIELD CROPS:	(1.0-4.0 to Pints product/Acre = 1.2 - 4.7 Liters/Ha)
Small-Grain, Rice, Wheat, Oats, Sorghum, Canola, Chia, Quinoa	4'-6" seedling growth. First node. Flag leaf stage with fungicide applications
Potatoes, Sweet Potatoes Yams	75% emergence, Tuber initiation, Tuber set, Bloom time
Maize, Sweet Corn	4'- 6" growth, 10-14 growth, Just before tasseling
Soybeans	Early spring growth (3rd leaf), Full Bloom, 2 or more sprays on 2-3 week Intervals
Alfalfa Hay, Forage Crops. Pasture	Early Spring regrowth or establishment 14 day intervals or after cuttings.



NET WT.: ■ 2.5 Gallon ■ 55 Gallon ■ 275 Gallons