



LIQUID SEAWEED CONCENTRATE

**Suitable
for organic
farming**

0-0-1

GUARANTEED ANALYSIS

Soluble Potash (K_2O) 1.0 %
pH 4.6
Derived from
Ecklonia maxima kelp

F002210

LOT NO.:
MANUFACTURE
DATE:
EXPIRY DATE:

NET WEIGHT:
8.49 lbs/gal at 68°F
(9.62 kgs/9.46 L)



NET CONTENTS:
2.5 Gallons
(9.46 Liters)

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

QLF-2 5G-FR-2019-02

800-236-2345



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KELPAK RECOMMENDATIONS

Crop	Rate	Application
Alfalfa	2-3pts/ac	Spray 21 days after emergence and repeat after each cutting
Asparagus	2pts/ac	Spray after first spear emergence and repeat 2 to 3 times 14 days apart
Beans: Green, Dry, Soy	2pts/ac	Spray after 3rd trifoliate and repeat pre-bloom
Berries: Blue Bush, Cane	3 pts/Ac	Spray at start of bloom and repeat at petal fall and pink fruit stages Spray new growth and repeat twice 21 days apart
Carrots	2 pts/Ac	Spray at 3 to 4 leaf and repeat twice 14 days apart
Cereals: Wheat, Barley, Canola/ Oilseed Rape		Spray as band application on seed with planting Apply as side dressing with planting; spray at 4-5 leaf stage
Corn	1-2 pts/Ac	Spray at V4-5 and 10-14 days pre-tassel, In Furrow with seed
Cucurbits: All melons, Cucumber, Pumpkin, Watermelon, Zucchini	4 pts/50 gal 2-3 pts/Ac	Transplants: See LEAFY GREENS Direct seeding: Spray after first leaf and repeat twice 14 days apart
Garlic	4 pts/50 gal 2-3 pts/Ac	Soak seed cloves for 6 hours before planting Spray at 3rd leaf and repeat twice 14 days apart
Grapes: Table, Wine	2-3 pts/Ac 3-5 pts/Ac 3-4 pts/Ac	Spray at 2 to 5 inch shoot growth and repeat 10 to 14 days later Spray from berry set 3 to 6 times at 10 to 14 day intervals As above with electrostatic applicators Spray at veraison and repeat 10 to 14 days later
Leafy Greens: Broccoli, Brussel Sprouts, Cabbage, Cauliflower, Lettuce: Chinese, leaf and head	4 pts/50 gal 2-3 pts/Ac	Transplants: Water/soak seedling trays before planting and start spray program for direct seeding 14 days later Direct seeding: Spray at 4 to 5 leaf and repeat twice 14 to 21 days apart
Mint: Peppermint, Spearmint	2 pts/Ac	Spray over stolons/rhizomes at planting Spray established plants at 2 to 4 inch growth stage
Nursery	4 pts/50 gal	Water trays or pots in spring and repeat 21 days before transplant
Onions	2-3 pts/Ac	Spray at 3rd leaf and repeat twice 14 days apart
Ornamental Plants	4 pts/50 gal 1 pt/50 gal	Water transplant pots before transplant Add to spray solution of pesticides or foliar nutrients
Peas	2 pts/Ac	Spray after 3rd trifoliate and repeat pre-bloom
Peppers	2-3 pts/Ac	Spray at 4th leaf and repeat twice 14 days apart
Potatoes	1-2 pts/Ac 2-3 pts/Ac 2 pts/Ac	Spray as band application on seed piece at planting Spray 21 days after emergence Spray again 35 days after emergence
Rice	2 pts/100 gal 2-3 pts/Ac	Add to seed soak water before sowing Apply by air start of tillering and repeat start of panicle emergence
Root Transplants	4 pts/50 gal	Dip roots for 5 seconds prior to transplant
Seed Treatment	6-8 oz/ 100 lbs.	Apply directly to seed coating prior to planting
Strawberries	4 pts/50 gal 3 pts/Ac	Soak runner roots before transplanting into field Spray at start of growth and repeat 3 to 5 times 21 days apart
Sugar Beet	3-4 pts/Ac	Spray at 4-pair-leaf stage
Tomatoes	4 pts/50 gal 2-3 pts/Ac	Transplants: See LEAFY GREENS Direct seeding: Spray at 4th leaf and repeat twice 14 days apart
Trees	4 pts/50 gal 2-4 pts/Ac 3-6 pts/Ac 2-4 pts/Ac 2-4 pts/Ac 3-6 pts/Ac	Dip bare roots of nursery trees in solution before transplanting Spray at 30% bloom and repeat 2 to 3 times 14 to 21 days apart Spray at 30% bloom and repeat 2 to 3 times 10 to 14 days apart Spray at first leaves (1st week June) and repeat 21 days later Spray at catkin development stage (bud break); repeat 21 days later Spray with start of each foliar flush and repeat 21 days later
Turf	2 pts/Ac 2 fluid oz/1000 sq ft 4 fluid oz/1000 sq ft	Apply at start of spring growth and after mid summer heat stress. Apply evenly in 2-5 gal water. Apply evenly in 2-5 gal water

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