

Kelpak

WARRANTY

IMPORTANT: READ BEFORE USE

By using this product, user accepts the following conditions, disclaimer of warranties, and of limitations of liability.

CONDITIONS:

The directions for use of Kelpak® are believed to be adequate and should be followed carefully. However, because of extreme temperatures and soil conditions, manner of use, and other factors beyond CALTEC's control, it is impossible for CALTEC to eliminate all risks associated with the use of this product. As a result, crop injury or ineffectiveness is always possible.

DISCLAIMER OF WARRANTIES:

There are no warranties, expressed, or implied of merchantability or fitness for a particular purpose or otherwise, which extend beyond the statements made on this label. No agent of CALTEC is authorized to make any warranties beyond those contained herein or to modify the warranties contained herein.

Under no circumstances shall CALTEC be liable for any incidental or consequential damage resulting from failure to use this product in accordance with label directions.

LIMITATIONS OF LIABILITY:

In no event shall CALTEC's liability for damage arising out of the use of this product per specific application exceed the purchase price of the product used for a specific application.

GUARANTEED BY:
Caltex Agri Marketing Services
1420 F Street, Suite 100
Modesto, CA 95354
(800) 491-2847

KELPAK APPLICATION GUIDE | INCLUDING BUT NOT LIMITED TO

Surface application in 20 to 50 gallons water per acre | Aerial application in 7 to 10 gallons water per acre
Suitable for application with electrostatic spray equipment

| CROP | RATE | APPLICATION |
|---|--|---|
| ALFALFA | 2-3 pts/Ac | Spray 21 days after emergence and repeat after each cutting |
| ASPARAGUS | 2 pts/Ac | Spray after first spear emergence and repeat 2 to 3 times 14 days apart |
| BARE ROOT TRANSPLANTS | 4 pts/50 gal | Dip roots of plants for 5 seconds prior to transplant |
| BEANS: Green, Dry, Soy | 2 pts/Ac | Spray after 3rd trifoliolate and repeat pre-bloom |
| BERRIES: Blue Bush, Cane | 3 pts/Ac 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: Corn, Wheat, Barley, Canola/Closed rape | 3-6 fluid oz/Ac 2 pts/Ac | Spray as band application on seed with planting Apply as side dressing with planting; spray at 4-5 leaf stage |
| 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, Raisin Rachis stretching Berry sizing Brix and color development | 2-3 pts/Ac 3-4 pts/Ac 4-5 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, Brussels sprout, 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 trifoliolate 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 |
| 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: Fresh, processed | 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: New plantings | 4 pts/50 gal | Dip bare roots of nursery trees in solution before transplanting |
| Almonds, Apple, Apricot, Nectarine, Peach, Pear, Pistachio, Plum, Prune, Cherry, Hazelnut, Walnut, Pecan, Avocado, Citrus | 2-4 pts/Ac 3-6 pts/Ac 2-4 pts/Ac 2-4 pts/Ac 3-6 pts/Ac | 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: Sportsfields/Fairways; Golf greens; New establishment: | 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 |

Apply in enough water for adequate coverage

SHAKE WELL BEFORE USE

Kelpak

RECOMMENDATIONS FOR CROP USE

Apply Kelpak® Liquid Seaweed Concentrate to transplant seedling tray, to transplant water or as foliar applications to plants.

Refer to Kelpak® Application Guide for specific crop recommendations.

Kelpak® can be applied as a soil drench, through fertigation and foliarly with nutrients.

Kelpak® can be included in most starter fertilizer formulations applied at crop planting.

Kelpak® is applied in conjunction with standard fertilizer programs.

Consult the local distributor for fertigation applications (do not dilute more than 1 gal in 1000 gal water).

pH of Kelpak® 4.6

ALWAYS MAINTAIN A pH of 7.0 OR LESS

PRECAUTIONARY STATEMENTS

NOTE: Kelpak® is a non-irritant and non-toxic substance. We do however recommend applying the following precautions:

- Keep out of reach of children
- Read label before use
- Wash hands thoroughly after handling
- Keep only in original container. Keep cool. Protect from sunlight
- Store away from food and feed products
- Store away from other materials
- Dispose of unused product and empty containers in accordance with federal, state and local regulations

FIRST AID

IF IN EYES: Rinse cautiously with water for several minutes
RINSE SKIN: with water/shower
IF SWALLOWED: Rinse mouth
IF INHALED: Remove person to fresh air and keep comfortable for breathing

MANUFACTURED BY:
Kelp Products (Pty) Ltd,
Cape Town, South Africa



Liquid Seaweed Concentrate
PLANT NUTRIENT SUITABLE FOR ORGANIC FARMING



NET WEIGHT:
8.49 lbs/gal
(9.62 kgs/9.46 L)

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

0-0-1
GUARANTEED ANALYSIS
Soluble Potash (K₂O) 1.0%
DERIVED FROM FRESH ECKLONIA MAXIMA KELP
pH 4.6

F002171

NET CONTENTS:
2.5 Gallons
(9.46 Liters)