STOP, READ THE LABEL BEFORE USING THE PRODUCT

PRECAUTIONS AND WARNINGS REGARDING USE

Never smoke, eat or drink when handling this product. Use appropriate personal protection equipment: boots, gloves, mask and protective clothing when mixing the product and during application.

- Do not eat, drink or smoke while using this product.
- Do not transport or store with food or clothing.
- Keep out of reach of children.
- Wash hands after using and before eating.
- Do not ingest and avoid contact with eyes and skin.

"IN CASE OF DISCOMFORT DUE CONTACT WITH THE PRODUCT. TAKE THE PERSON TO A DOCTOR"

FIRST AID

CopperKelp® seaweed with micronutrient is non-toxic. However, in case of contact with the skin, wash with abundant water and soap. In case of contact with eyes, wash them with abundant water for at least 10 minutes. In case of accidental ingestion, treat symptoms.

SINTOX:

Toxicological Information Service Phones: +52 (55)5598-6659, 5611-2634 01800-00-928-00

ENVIRONMENTAL PROTECTION MEASURES

- Follow the recommendations for product use.
- Handle empty containers and product waste in accordance with the regulations in your area.
- Respect the good agricultural practices.
- Do not throw empty product containers or packaging onto the ground or into rivers, lakes, ponds or other bodies of water
- Do not pour the remaining product or application equipment wash water onto the soil or into rivers, lakes and ponds or other bodies of water.
- Do not pour the application equipment wash water onto the soil or into rivers, lakes and ponds or other bodies of water.
- Follow the recommendations regarding dose and application.
- Do not apply the product before it rains.

USE EXCLUSIVELY IN AGRICULTURE TO PREPARE OR MIX:









LIQUID ORGANIC FERTILIZER

GUARANTEED ANALYSIS	%
Total Nitrogen (N)	0.1200 %
0.0200 % Ammoniacal Nitrogen 0.0100 % Nitrate Nitrogen 0.0200 % Water Soluble Nitrogen 0.0700 % Water Insoluble Nitrogen	
Available Phosphate (P₂O₅)	0.1500 %
Soluble Potash (K₂O)	1.8000 %
Copper (Cu)	0.1850 %

Derived from seaweed extract (Macrocystis pyrifera and Gelidium robustum) and copper sulfate.

LOT:

DATE OF MANUFACTURE:

VOLUME: Lts. Gal

DENSITY: 1.03 g/mL 8.596 lbs/gal at 68°F EXPIRATION DATE: 2 YEARS AFTER THE DATE OF

MANUFACTURE.



GUARANTEED BY:

ALGAS Y EXTRACTOS DEL PACIFICO NORTE AEP S.A. DE C.V. PROLONGACIÓN RIO GRIJALVA #1034 CP 22890 COL. CARLOS PACHECO, ENSENADA B.C., MÉXICO

> TEL. (646) 172 20 91 / 120 79 84 contacto@algaspacific.com www.algaspacific.com

GENERAL INFORMATION

CopperKelp® seaweed with micronutrient is a seaweed extract developed with green chemistry, meaning it is manufactured using natural ingredients using processes that maximize the effectiveness of those ingredients when applied to the crops.

CopperKelp® seaweed with micronutrient can be use in foliar and irrigation/drip application mode.

APPLICATION DOSE FOR CopperKelp® seaweed with micronutrient

CROPS	DOSE	APPLICATION
Vegetables: Bell pepper, tomato, cucumber, grand cherry tomato, eggplant, pepper, squash, pumpkin, zucchini.	0.25 – 3 gal/acre	
Leafy vegetables: Head and leaf lettuce, spinach, celery.		
Stone fruit: Nectarine, apricot, peach, plum, almond, cherry, grape.		
Citrus: Orange, lemon, tangerine.		
Berries: Strawberry, caneberry, blueberry, raspberry.		
Cole crops: Broccoli, cauliflower, brussel sprout.		
Pome fruit: Apple, pear.		
Roots and tubers: Potato, garlic, onion, shallot, carrot.		
Subtropical: Avocado, guava, kiwi.		

METHOD TO PREPARE AND APPLY THE PRODUCT

Shake well before using. Always mix with water. May be applied on its own or as part of a regular fertilization program.

INCOMPATIBILITY

CopperKelp® seaweed with micronutrient should only be mixed with products that are registered for the authorized crops. It is recommended that a test be performed prior mixing and applying the product to the crop.

NOTICE OF WARRANTY

ALGAS Y EXTRACTOS DEL PACIFICO NORTE AEP S.A. DE C.V.

guarantees the composition and net content of the product, provided that the security seal of the container has not been violated. The storage, transportation, handling, application and dosage are outside of our control and therefore are not our responsibility.













