PRIMER DIRECTIONS FOR USE



GUARANTEED ANALYSIS

Derived from: Vegetable Protein Hydrolysates

KEEP OUT OF REACH OF CHILDREN **Hazard Statements**

None

Eves: Flush with plenty of water. Get medical attention if irritation persists.

Skin: Wash with plenty of soap and water

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745 North Ave Corcoran, CA 93212 (559) 992-4535

Total Nitrogen (N)......2.2% 2.2% Water Soluble Nitrogen

INFORMATION

Primer is for use in all crops except ornamentals and greenhouse crops in combination with water-soluble nutritional products. It is believed to be compatible with most agricultural foliar nutrients, spray adjuvants, fungicides and insecticides. If physical compatibility is unknown, use a jar compatibility test.

STORAGE AND DISPOSAL

- 1. Storage: Store in original container only and keep sealed. Store in closed storage areas. Use caution when moving, opening, closing or pouring.
- 2. Container Disposal: Triple rinse (or equivalent), then offer recycling or reconditional, or puncture and dispose of in a sanitary landfill, or other procedures approved by state and local authorities.

Guaranteed, Manufactured & Formulated By:

NET CONTENTS 2.5 Gal (9.47 L)

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Vegetable, Cotton, Sunflower and other Small Grains Such as Wheat, Barley, Oats, Rye, Tritacale and Others: For each 100 pounds of seed, apply 16 to 24 fl. oz (300-400 ppm) of Primer with an industry accepted seed treatment procedure that ensures contact with the seed. Primer may be tank-mixed with registered fungicides and insecticides for use in seed treatment.

SHAKE WELL BEFORE USE

Field Crop Use: Primer is for use

in combination with water-soluble

formulated for foliar, side dress or

crops excluding ornamentals and

Use 1/2 pint to 1 pint of Primer per acre in compatible tank-mix

combinations. Apply foliarly with a

minimum of 8 gallons of water per

preferably at irrigation rates of 0.15

inch of water or less. To aid in leaf

penetration product according to its

Note: Read and follow dilution rate

Seed Soak For Rice: Mix 16 to 24

fl. oz per 100 gallons of soak water.

Soak 12-48 hours before seeding.

Primer may be tank-mixed with registered fungicides for use on rice

including bleach products. Soak

accordance with best management

All other seeds including but

not limited to: Alfalfa,

water should be disposed of in

penetration, add a non-ionic

surfactant or a spreader leaf

directions on the compatible

corresponding label.

tank-mix product label.

practices.

Applications may also be made through drip or sprinkler irrigation

drip irrigation application on all

greenhouse crops.

plant nutritional products which are

Note: For all seed uses, be sure to conduct a small scale test for compatibility before mixing a full batch.