

PRECAUTIONARY STATEMENTS

FIRST AID STATEMENTS:

- **EYE:** Avoid contact with eyes. In case of contact, immediately flush eyes with plenty of water. Get medical attention if irritation persists.
- **SKIN:** For skin contact, wash with soap and water. If irritation develops, consult a physician.
- **INHALATION:** Immediately remove from exposure. If breathing is difficult, give oxygen. If breathing ceases, administer artificial respiration followed by oxygen. Seek immediate medical attention.
- **INGESTION:** Give two glasses of water and induce vomiting, only if subject is conscious. Seek medical attention.

NOTE: WHEN MIXED WITH A PESTICIDE, FOLLOW THE PRECAUTIONARY STATEMENTS ON THE PESTICIDE LABEL

STORAGE AND DISPOSAL

STORAGE: Do not contaminate water, food or feed by storage or disposal. Store in a cool, well ventilated area. Avoid contact with high temperatures and moisture. Store sealed to insure integrity of product.

PRODUCT DISPOSAL: This product has been packaged for ease of use and minimization of waste. Excess product, or wastes resulting from the use of this product, may be used on site, or must be disposed of in compliance with applicable Federal, State, or Local regulations.

Once mixed with a pesticide, wastes must be disposed of in accordance with the pesticide's label.

CONTAINER DISPOSAL: Completely empty container into application equipment, or mixing tank. The container may be rinsed for reuse, recycled, or disposed of in a municipal landfill.



PHEAST®

INSECT FEEDING STIMULANT WETTABLE POWDER

ACTIVE INGREDIENTS:

Nutritional Yeast, Vegetable Flour 93.30%
and Oil, and Polysaccharides

INERT INGREDIENTS: 6.70%

**KEEP OUT OF REACH OF CHILDREN
CAUTION**

Read Directions and Precautionary Statements Before Use

Net Content: 20 lbs. (9.08 kg)

Lot # _____

CA Reg. No. 72-50013-AA

8/01M

PRODUCT INFORMATION

PHEAST is an effective feeding stimulant which has **no pesticidal properties of its own**. However, when mixed with a conventional insecticide, PHEAST encourages increased ingestion of that insecticide, and thereby enhances its efficacy. PHEAST specifically stimulates phytophagous species (those species with chewing mouth parts), to ingest lethal quantities of the admixed insecticide.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

APPLICATION RATE: Apply at a rate of 1/2 to 5 pounds of formulation per acre (0.56 to 5.60 kg per hectare). Mix with sufficient water for adequate coverage of the crop according to the label of the insecticide being used. May be mixed with Nu-Film-P®, Nu-Film-17®, Surfex®, Lastick® or other approved spreader/stickers. May be applied by conventional aerial or ground spray equipment. Equipment producing larger droplets is preferred, for enhancing the effectiveness of PHEAST.

The timing of the initial and subsequent applications should be determined by the timing of the insecticide applications.

MIXING INSTRUCTIONS: Fill the mixing tank half full of water and begin good agitation. While agitation continues, add the recommended quantity of PHEAST. When thoroughly suspended in the solution, add the remainder of the recommended water with the insecticide. Continue agitation during mixing and during application.

WARRANTY AND LIMITATION OF DAMAGES

Miller warrants that this material conforms to the chemical description and guaranteed limits of active ingredients as stated on this label. Miller **MAKES NO OTHER EXPRESS OR IMPLIED WARRANTY, INCLUDING ANY OTHER EXPRESS OR IMPLIED WARRANTY OF FITNESS OR MERCHANTABILITY OF ANY KIND**. Miller maximum liability for breach of this warranty shall not exceed the purchase price of this product. In no event shall Miller be liable for indirect or consequential damages. This warranty shall not be changed by oral or written agreement unless signed by a duly authorized officer of Miller. Buyer assumes all risk of use or handling, whether in accordance with directions or not. Use this product in accordance with good agronomic practices, which include utilizing proven spray equipment set for proper coverage. Do not make applications when temperatures are too hot. Applications should be made at temperature levels and when other environmental conditions in your area are such that your experience indicates the application will be compatible and will accomplish the desired result.

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