

PHEAST™

Insect Feeding Stimulant.

Wettable Powder

Active ingredients: Nutritional Yeast, Vegetable Flour and Oil and Polysaccharides (93%)

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 quantities of admixed insecticide.

DIRECTIONS FOR USE.

PURPOSE	RATE	USAGE
All crops	0.5 to 1 kg per hectare	Mix with sufficient water for adequate coverage of the crop according to the label of the insecticide being used. May be used with Nu-Film-P and Nu-Film-17. 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.
Dilute tree sprays	1 to 5 kg per hectare	

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.

NOTE: When mixed with a pesticide, follow the precautionary statements on the pesticide label.

RECOMMENDED USES AND COMBINATIONS

PHEAST is expected to be compatible with, biological control organisms such as Bt (*Bacillus thuringiensis*), viral agents and most pesticides. Prior to mixing large batches for field application, test a small sample for compatibility by using the jar test method.

STORAGE AND DISPOSAL

KEEP OUT OF REACH OF CHILDREN. Store in the closed, original container in a safe, well ventilated area, as cool as possible. Do not store for prolonged periods in direct sunlight. Avoid contact with high temperatures and moisture. **Failure to store correctly will result in product spoilage.** Shake empty bag into the spray tank. Do not dispose of undiluted chemicals on site. Puncture or shred and bury empty containers in a local authority landfill. If no landfill is available, bury the containers below 500mm in a disposal pit specifically marked and set for this purpose clear of waterways, desirable vegetation and tree roots. Empty containers and product should not be burnt.

FIRST AID

If poisoning occurs contact a doctor or Poisons Information Centre. Phone 13 11 26. If swallowed, and if more than 15 minutes from a hospital, induce vomiting, preferably using Ipecac Syrup APF. If skin contact occurs, remove contaminated clothing and wash skin thoroughly. If in eyes, hold eyes open, flood with water for at least 15 minutes and see a doctor if irritation persists. If inhaled, remove from contaminated area. If breathing is difficult, give oxygen. If breathing ceases, give artificial respiration. If giving mouth-to-mouth resuscitation wash out patient’s mouth and lips – do not inhale patients expired air.

MATERIAL SAFETY DATA SHEET

Additional information is listed in the Material Safety Data Sheet.

Liability: This product must be used strictly as directed. May not be liable for loss or damage arising from failure to follow directions for use.

Notice of Warranty:

Miller warrants that this product conforms to the chemical description on the label thereof and is reasonable fit for the purposes stated on such label only when used in accordance with directions under normal use conditions. It is impossible to eliminate all risks inherently associated with the use of this product. Crop injury, ineffectiveness, or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or the manner of use or application, all of which are beyond the control of Miller. In no case shall Miller be liable for the consequential, special or indirect damages resulting from the use or handling of this product. All such risks shall be assumed by the buyer. MILLER MAKE NO WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE NOR ANY OTHER EXPRESS OR IMPLIED WARRANTY EXCEPT AS STATED ABOVE.

NOZZLE AND SCREEN SIZE RECOMMENDATIONS

PHEAST has been tested with the following components from Spraying Systems Company (or their equivalents).

COMPONENT	SIZE
Line Strainers Flood Jet Nozzle Fan-type Nozzle	50 mesh or larger TK-1.5 or larger 8003 or larger (angles other than 80 are also OK).
Disc-Core Hollow Cone Disc Core Mesh Strainer Slotted Strainer	D2 or larger 23 or larger 24 mesh or larger 25 mesh equivalent or larger
ConeJet Hollow Cone Spray Tip Mesh Strainer Slotted Strainer	5X or larger 24 mesh or larger 25 mesh equivalent or larger
NOTE: The CP Nozzle (Phoenix, AZ) has proven to be highly effective for aerial application when a larger droplet size is preferred.	

ALWAYS REFER TO LABEL DIRECTIONS ON THE PRODUCT CONTAINER.



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APVMA Exempt.