

73176-1

02/19/2002

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NUTGUARD-V FRUITGUARD-V

Biological Insecticide for Control of Indian Meal Moth

Ingredients:

Active Ingredient -

Indian meal moth granulosis virus infected

Indian meal moth larval parts 9.35%

Equivalent to a minimum 4.8×10^{12} viral capsules per ounce of product or to a minimum 50% kill potency for Indian meal moth larvae of 0.26 $\mu\text{g/g}$ in the standard plodia assay. Batch assay for this lot: Plodia assay $LC_{50} = \text{---} \mu\text{g/g}$

Other Ingredients -

Milled wheat bran (carrier) 85.90%

Other inert ingredients 4.75%

Total 100.00%

KEEP OUT OF REACH OF CHILDREN

WARNING

See Side Panel for Additional Precautionary Information

FIRST AID

- If in Eyes:
- Hold eye open and rinse slowly and gently with water for 15 - 20 minutes
 - Remove contact lenses, if present, after the first 5 minutes then continue rinsing eye
 - Call a poison control center or doctor for treatment advice

See Side Panel for Additional First Aid Statements

Net Weight 55 Pounds (25 Kilograms)

Manufactured and Sold by
AgriVir, LLC
Washington, DC 20036

EPA Registration No.: 73176-1
EPA Establishment No.: 72186-IND-002

Expiration Date: / /
DD/MM/YY

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

WARNING - Causes Eye Irritation. Avoid contact with eyes by contact with skin or clothing. Wear protective eyewear and gloves. Wash thoroughly with soap and water after handling.

ADDITIONAL FIRST AID STATEMENTS

If Swallowed: Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

If on Skin or Clothing: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15 - 20 minutes. Call a poison control center for treatment advice.

If Inhaled: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible. Call a poison control center or doctor for further treatment advice.

DIRECTIONS FOR USE

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

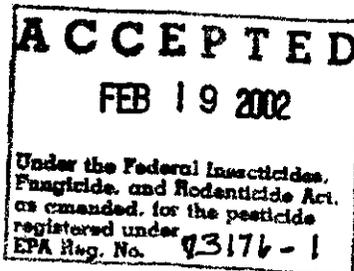
The enclosed measuring scoop (red) can be used to measure 2 ounces (full scoop), by weight, of product. When measuring, use a rounded measure.

For Use on Dried Fruit -

For protection of raisins, currants, dried prunes, dried dates, dried figs, and other dried fruits: Prepare a sprayable suspension of product in water at a rate of 2 - 10 oz product per each 10 gal water. Stir or agitate well so as to completely disperse the product in the suspending water. Using any type of low-pressure spray equipment, which provides a fan-shaped, coarse spray, apply the suspension to the commodity to be treated while it is passing on the packing line conveyor, prior to its being packaged. Apply a spray rate of 2 gallons per each 1000 lbs of commodity to be treated (i.e., approximately 1.67% product suspension/commodity weight). This is equivalent to a treatment rate of 1 - 5 oz product per long ton (2240 lbs).

For Use on In-Shell and Shelled Nuts -

For protection of almonds, walnuts, pistachios, other tree-nuts, and peanuts: Prepare a sprayable suspension of product in water at a rate of 2 - 10 oz product per each 10 gal water. Stir or agitate well so as to completely disperse the product in the suspending water. Using any type of low-pressure spray equipment, which provides a fan-shaped, coarse spray, apply the suspension to the commodity to be treated while it is passing on the packing line conveyor, prior to its being packaged. Apply a spray rate of 2 gallons per each 1000 lbs of commodity to be treated (i.e., approximately 1.67% product suspension/commodity weight). This is equivalent to a treatment rate of 1 - 5 oz product per long ton (2240 lbs).



Crack and Crevice Treatment of Processing, Packing, and Storage Areas –

Prepare a sprayable suspension of product in water at a rate of 6 – 30 oz product per each 10 gal water. Stir or agitate well so as to completely disperse the product in the suspending water. Using any type of low-pressure spray equipment which provides a directed (i.e., not wide), coarse spray, apply the suspension along floor/wall joints, to corners, cracks and crevices, and under and behind areas to be protected. Apply until treated areas are just visibly wet and then allow to dry. This is equivalent to a treatment rate of approximately 2 – 10 oz product per 100 square feet for a 6 inch wide spray.

**STORAGE AND DISPOSAL
Do Not Contaminate Water, Food or Feed
by Storage or Disposal**

STORAGE:

Store sealed in the original container at room temperature or cooler. Do not store where temperatures may exceed 80 degrees F.

PRODUCT DISPOSAL:

Unused or out-of-date product or product which has been exposed to excessive heat may be disposed of as non-hazardous solid waste or incinerated in accordance with federal, state, and local regulations.

CONTAINER DISPOSAL:

Completely empty liner by shaking and tapping sides and bottom to loosen clinging particles. Empty residue into application equipment. Then dispose of the liner in a sanitary landfill or by incineration if allowed by state and local authorities. If drum is contaminated and cannot be reused, dispose of in the same manner.

NOTICE:

AgriVir, LLC ("AgriVir") makes no warranty, expressed or implied, including the warranties of merchantability and/or fitness for any particular purpose, concerning this material, except those which are contained on this AgriVir label.

