

U.S. EPA (Est. 80)

BRNIP—Aphids, Imported Cabbag
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PLANT—Aphids, Imported Cabbag
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pidin—Aphids, Imported Cabbag
VER—Aphids, Imported Cabbag
Alfalfa Weevil Larvae
and Pastures—Grasshoppers, Aphids
hoppers, apply when hatching. If more ant eggs are laid
e eggs are laid
S—Aphids, Spider Mites,
rips, Mealybugs, Leafhopper
llars
 may be used on certain forms including Eastern Mosquitoes and
 as well as some species of Crickets

FLY CONTROL
 and around buildings which house domestic animals, around
 homes, and around meat processing establishments

Amount of Miller's MALATHION 5E	Sugar or Unsulfurized Molasses or Corn Syrup	Bait Sprays—ADD
1 cup	1 cup	1 cup
1 qt.	1 qt.	1 qt.
2 gal.	2 gal.	2 gal.

spray at the rate of 1 gal. per 1000 sq. ft. on painted surfaces
 or 100 sq. ft. on unpainted surfaces where flies alight or con
 most cases, adding sugar or molasses to the spray promotes the
 ctivity of malathion and serves as a fly attractant. Do not use
 s. Avoid contamination of food and food products, also drinkin
 d feed troughs. Do not leave within reach of children. Do not
 s where flies are killed. Remove lactating dairy
 calves and nursing calves from milking and breeding

MALATHION 5E

(5 lbs. **CYTHON** per Gallon)
THE PREMIUM GRADE MALATHION

AGRICULTURAL INSECTICIDE AND GRAIN AND BIN SPRAY

E P A Reg. No. 2-400 AA

CAUTION — Keep out of reach of children
 See right side panel for additional cautions.

NET CONTENTS: _____ GALLON(S)

THE CHAS. H. LILLY CO.
 PORTLAND, OREGON
 EPA Est. 202 OR 1




GRANARY WEEVIL

GENERAL INFORMATION

MALATHION 5E is a contact insecticide for protection of grain
 and stored grain. It is also effective against many other insects
 which may be present in grain. It is a fast acting insecticide
 and is highly effective against all stages of the life cycle of the
 insects. It is also effective against many other insects which
 may be present in grain. It is a fast acting insecticide and is
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 present in grain. It is a fast acting insecticide and is highly
 effective against all stages of the life cycle of the insects.

PROTECTION FOR GRAIN GOING INTO STORAGE

Wheat, Oats, Corn, Rye, Barley, Grain Sorghum,
field and bin seeds
 Use 1 pint in 2 to 5 gallons of water for each 1000 bushels of
 grain. For **Oats**, use 1/2 pint in 2 to 5 gallons of water for each
 1000 bushels.

- Apply:**
- Spray onto the grain during loading or as it is being turned
 for final storage.
 - Introduce spray to the grain at some convenient place such
 as at the base of auger or along conveyors. Any standard
 and spray applicator that can be calibrated is suitable.
 Adjust flow of grain and volume of spray to apply proper
 amount. Tumbling action of grain during elevating or
 spilling assures thorough mixing.
 - For hand scooped grain, the surface of the grain in the bin
 can be sprayed periodically as the grain is scooped out.

SURFACE PROTECTION FOR INDIAN MEAL MOTH

Use 1/2 pint in 1 to 2 gallons of water for each 1000 bushels of
 grain surface area and the bin.
Apply:
 Apply evenly onto the surface of the grain in the bin
 after the grain is dried.
 Treatment should be repeated if necessary.



MILLER 5E

(1.5 lb. per Gallon)

INSECTICIDE DUST BIN SPRAY

2-46-1AA

Keep out of reach of children
See additional cautions.

1 to 5 GALLON(S)

Y CO.





GRANARY WEEVIL

GENERAL INFORMATION

MILLER'S MALATHION 5E gives fast and daily protection in grain having a low moisture content. When moisture exceeds 14% the efficiency of treating begins to diminish and at 14% to 15% moisture results may be poor.

The use of MILLER'S MALATHION 5E does not harm the package, the grain and the amount of water used for application is negligible.

MILLER'S MALATHION 5E, used as directed, has no adverse effect on germination and may be used on wheat and other grain to be used for feed or processed for feed.

PROTECTION FOR GRAIN GOING INTO STORAGE

Wheat, Oats, Corn, Rye, Barley, Grain Sorghum, Figs and Citrus Seeds

Use 1 pint in 2 to 5 gallons of water for each 1000 bushels of grain. For **Oats**, use 1/2 pint in 2 to 5 gallons of water for each 1000 bushels.

Apply:

1. Spray onto the grain during loading or as it is being turned for final storage.
2. Introduce spray to the grain at some convenient place such as at the base of augers, or along conveyors. Any standard spray applicator that can be calibrated is suitable. Adjust flow of grain and volume of spray to apply proper amount. Tumbling action of grain during elevating or spilling assures thorough mixing.
3. For hand scooped grain, the surface of the grain in the bin can be sprayed periodically as the grain is scooped out.

SURFACE PROTECTION FOR INDIAN MEAL MOTH

Use 1/2 pint in 1 to 2 gallons of water for each 1000 sq. ft. of grain surface area in the bin.

Apply:

1. Spray evenly onto the surface of the grain immediately after bins are filled.
2. Treatment should be repeated if necessary.

Preparation of Grain

Grain should be cleaned and dried to a minimum moisture content of 12% before treating. Grain should be stored in a clean, dry bin or container.

Apply

Grain should be treated with MILLER'S MALATHION 5E as directed. The grain should be stored in a clean, dry bin or container.

NOTE

Grain should be stored in a clean, dry bin or container.

CAUTION — Keep out of reach of children

Grain should be stored in a clean, dry bin or container.

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NOTICE: Follow directions carefully. Timing and method of application, weather and crop conditions, mixtures with other chemicals not specifically recommended, and other influencing factors in the use of this product are beyond the control of the seller. Buyer assumes all risks of use, storage or handling of this material. Do not store or handle with fire. See given here.

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