

APR 20 1990

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**BEST AVAILABLE COPY**

IF SUBMITTED \_\_\_\_\_  
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*Dennis H. Edwards, Jr.*

Dennis H. Edwards, Jr.  
Product Manager (12)

CONCURRENCES of Registration Branch  
Registration Division (175250)

SYMBOL							
SURNAME							
DATE							

Colors: White and green background, multi-color illustration, black type.  
Type: As indicated, all other 6 pt. minimum.

Front panel:

MILLER'S  
SLUG, SNAIL AND INSECT KILLER BAIT

Can be used around vegetable gardens

ACTIVE INGREDIENTS:

Metaldehyde (2,4,6,8-tetramethyl-1,3,5,7-tetraoxycyclo-octane . . . . . 2.0%  
Carbaryl (1-naphthyl N-methylcarbamate) . . . . . 5.0%  
INERT INGREDIENTS . . . . . 93.0%

Under the Federal Insecticide, Fungicide and Rodenticide Act  
as amended  
Registered . . . . .  
Reg. No.  
808-351

KILLS: Slugs, Snails, Ants, Earwigs, Cutworms, Armyworms, Sowbugs, Millipedes, Crickets, Grasshoppers

PROTECTS: Flowers, Ornamentals, Shrubs and certain listed vegetables

Remains effective after rain or sprinkling

Keep out of reach of children (12 pt. type)  
CAUTION (18 pt. type)

This pesticide may be fatal to dogs or other pets if eaten. Keep pets out of treated area. Read and follow all directions. See side panel for additional precautionary statements.

NET WEIGHT 4 LBS.

Side and back panels:

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PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: May be harmful if swallowed. Avoid breathing dust. Avoid contact with skin, eyes, or clothing. Wash thoroughly after use. Keep out of reach of children and domestic animals. Avoid contamination of feed and foodstuffs.

IMPORTANT: Keep away from children, dogs and pets. Bait may be attractive to dogs. Confine pets during application to prevent them from believing they are being fed. Use and store under conditions where there will not be a hazard.

STATEMENT OF PRACTICAL TREATMENT

If swallowed, induce vomiting by administration of syrup of ipecac or under medical supervision, call a physician.

#### ENVIRONMENTAL HAZARDS

Do not apply directly to water or wetlands (swamps, bogs, marshes, and potholes). Do not contaminate water when disposing of equipment washwaters. This pesticide may be fatal to dogs or other pets if eaten. Keep pets out of treated area.

This product is highly toxic to bees exposed to direct treatment or residues on blooming crops or weeds. Do not apply this product or allow it to drift to blooming crops or weeds if bees are visiting the treatment area.

#### DIRECTIONS FOR USE

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

#### STORAGE AND DISPOSAL

Store this product in its original container and keep in a locked storage area out of reach of children and domestic animals. Do not reuse container. Securely wrap container in several layers of newspaper and discard in trash.

#### HIGHLY EFFECTIVE MEAL BAIT FOR DESTRUCTION OF . . .

Slugs, Snails, Ants, Earwigs, Cutworms, Sowbugs, Millipedes, Crickets, Grasshoppers, Armyworms

Protects Flowers, Ornamentals, Shrubs and certain listed Vegetables.

Remains effective even after rain or sprinkling.

Draws pests to it for better results.

Works two ways - by simple contact or by being eaten.

SLUG, SNAIL and INSECT KILLER BAIT is ready-to-use and remains effective even after rains and sprinklings. Protects flowers, ornamentals, shrubs and certain listed vegetables.

Be sure area to be baited is damp. In dry weather, water area well before baiting.

Apply bait in evening or at night as these pests feed mainly at night.

Until under control, bait should be renewed every two weeks or more often for heavy infestations.

Slugs and Snails favor dark, damp places. Bait especially well shaded areas around flowers, shrubs, rockeries, and other ornamentals where these pests stay during day-light hours.

Slugs, Snails and the listed insects are attracted to the bait. Place bait upwind to the infestation for best results. Upwind is the direction from which the wind is blowing from bait toward pests.

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Slugs, Snails and the listed insects travel or migrate extensively. When invasions from adjacent areas are a probability, a lightly applied band of Slug, Snail and Insect Killer Bait the entire length of the infested areas will provide a barrier and aid in control.

**FLOWERS, ORNAMENTALS, SHRUBS**

To kill slugs, snails, ants, earwigs, cutworms, sowbugs, millipedes, crickets and grasshoppers.

Broadcast the bait lightly over the infested area using 1 lb. per 250 sq. ft.

**VEGETABLES** - To kill slugs, snails, armyworms, cutworms, earwigs, sowbugs, crickets, grasshoppers.

Broadcast lightly on soil surface around plants, using 1 lb. per 1,000 sq. ft. of garden area.

Do not allow bait to contact foliage or edible part of crops. Observe the number of days before harvest for last application as noted in chart:

CROP	DAYS BETWEEN FINAL APPLICATION AND HARVEST
Beans, Carrots, Corn Eggplant, Peppers, Tomatoes, Potatoes	0
Asparagus, Strawberries	1
Beets (roots). Broccoli, Brussels Sprouts, Cab- bage, Cauliflower, Lettuce (head), Parsnips, Radish, Rutabaga, Turnips (roots)	3
Beets (tops), Kale, Lettuce (leaf), Spinach, Turnips (tops)	14

Filled by weight not by volume. Product may settle after packaging.

NOTICE: The use of this material being subject to conditions beyond our knowledge and control, the seller makes no warranty of any kind, expressed or implied, concerning the effects of this product when not used in accordance with directions.

THE CHAS. H. LILLY CO.  
PORTLAND, OREGON 97218  
EPA Reg. No. 802-351  
EPA Est. 802-WA-1  
79004

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