

Front Panel

ACCEPTED
Lilly/Miller Chemicals and Snail 'em Bait
in EPA Letter Dated:

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ACCEPTED
JUN 17 1986
Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under:
EPA Reg. No. 802-549

Active Ingredient: Metaldehyde....2.0%
Inert Ingredients.....98.0%

Kills Slugs and Snails around Ornamentals,
Flowers, Fruits and Vegetables.
Effective during rainfall or sprinkling
Ready-to-use bait

KEEP OUT OF REACH OF CHILDREN

CAUTION

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

STATEMENT OF PRACTICAL TREATMENT

If swallowed: Get medical attention
immediately. If on skin or clothing:
Remove contaminated clothing. Wash
skin with soap and warm water. Get
medical attention if irritation
persists. If in eyes: Flush with
plenty of water. Get medical
attention if irritation persists.

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 food-stuffs.

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.

ENVIRONMENTAL HAZARDS

This product is toxic to birds and wildlife. Birds feeding in treated areas may be killed. Do not apply directly to water. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label.

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 empty container. Wrap container and put in trash collection.

WARRANTY: 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.

LC-1R

THE CHAS. H. LILLY CO.
Portland, Oregon 97218

Lilly/Miller Slug & Snail 'em Bait is a ready-to-use bait which attracts and kills slugs and snails. Remains effective after rainfall or sprinkling. Protects ornamentals, flowers, fruits and vegetables from slug and snail damage.

DIRECTIONS FOR USE

1. These pests are mainly night feeders and their presence can be detected by a shiny, mucous trail. They hide during the day in damp, protected areas such as rockeries, around flower beds, shrubs, hedges and in low-growing ground covers.
2. For best results, be sure area to be treated is damp. Water area if needed. Apply bait in late afternoon or early evening hours since these pests feed mainly at night.
3. Broadcast the bait lightly over the infested area using 1 lb. per 1750 sq. ft.
4. Bait should be re-applied at two week intervals or more often during periods of damp weather, continuous watering, or heavy infestations.
5. When invasion from adjacent areas is likely, lightly apply a band of Lilly/Miller Slug & Snail 'em Bait along the entire length of the infested area to provide a barrier and good control.
6. Removal of loose boards, bricks, plant debris or other material which may offer shelter to slugs and snails will add to the effectiveness of control.

Fruits and vegetables: To control slugs and snails around the following fruits and vegetables, lightly broadcast around the plants. Do not contaminate edible parts.

Fruits - Apples, Blackberries, Blueberries, Cherries, Citrus, Grapes, Peaches, Plums, Strawberries

Vegetables - Asparagus, Beans, Beets, Broccoli, Cabbage, Carrots, Cauliflower, Corn, Cucumbers, Eggplant, Garlic, Lettuce, Melons, Onions, Parsnips, Peas, Peppers, Potatoes, Radishes, Rutabagas, Spinach, Squash, Swiss Chard, Tomatoes and Turnips.

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LILLY/HILLER

PROJECTS: Ornamentals
 Flowers
 Fruits
 Vegetables

READY-TO-USE BAIT

EFFECTIVE DURING RAINFALL OR SPRINKLING

ABOUT SLUGS AND SNAILS

Slugs and snails are voracious feeders on the more succulent part of plants especially young seedlings, vegetables, or ornamentals and flowers. Slugs are mollusks which lack the external shell as found on the snail.

Slugs and snails feed mainly at night or on damp dark days. They prefer mild moist conditions and usually hide during cold or dry, hot weather.

Slugs and snails lay their eggs singly or in clusters under plant debris, rocks or in the soil. They reproduce almost continuously during mild, moist weather. The eggs usually hatch in about 14 to 28 days. These tiny slugs grow slowly and begin feeding immediately upon hatching.

For best control of these pests, baiting should be practiced year around especially in early fall before the winter rains so as to kill slugs before egg-laying begins.

(Directions for using Spred A Bag packaging)

How to use the self-spreading feature

The Spread A Bag Dispensing Bag is designed for convenience. The contents will only emerge when the bag is shaken. You will be able to selectively apply the contents as much as you want- where you want. Be careful to hold bag between 24 and 30 inches above area to prevent product drift to other plantings. Hold lower on windy days. This bag is designed to be disposed of after use. See Storage And Disposal directions.

If the contents are not used up completely- Store the bag by rolling up the plastic from the dispensing end, then set bag on rolled end on a shelf away from pets and children, in a locked storage area.

You will be pleased with the convenience of this new Dispensing Bag. The selective dispensing feature will help in reducing waste and is convenient for use in small areas.

(Illustrations)

(Caption)

Bag sealed prior to use.

Open by cutting along dotted line.

Turn bag-hold onto end opposite holes.

Shake sharply up and down to "Spred" contents.

