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ACCEPTED

MAR 19 1998

READY TO USE FORMULA

Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under Reg. No. 8119-2

Ideal for Vegetable Gardens



CORRY'S LIQUID SLUG & SNAIL CONTROL

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 back panel for additional precautionary statements.

Active Ingredient: Metaldehyde (2, 4, 6, 8-tetra-methyl-1, 3, 5, 7-tetraoxocyclo-octane) 4%
Inert Ingredients 96%

NET CONTENTS 32 FL. OZ. (946ml.)

MADE IN CANADA

Corry's Liquid Slug & Snail Control is a convenient, ready-to-use liquid bait. It is extremely effective in attracting and killing both large and small slugs and snails. Easy to use, quick, clean and economical Corry's Liquid Slug & Snail Control resists rain and sprinkling and will remain effective in the garden for many days.

DIRECTIONS FOR USE: It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

TO APPLY: Raise spout and squeeze drops of bait 4-6 inches apart on soil in infested areas. This product is for use in home and garden areas. All likely places should be treated as these pests travel. Slugs and snails favor damp places around vegetables, berries, home ornamental plants, dichondra lawns, rockeries, home greenhouses, compost heaps, ivy patches and other ground covers where they obtain shelter by day.

Normally apply bait every two weeks until infestation is under control. Heavy or prolonged rains will usually increase infestation and shorten effective period of bait. Use more frequently under these conditions. Use approximately 32 oz. per 6160 square feet.

Slugs and snails feed almost entirely at night, in the evening, or during dark days. They prefer moist, warm conditions and rarely are active during exceedingly cold, hot or dry weather. Consider above when baiting. Preferred baiting time is in the evening and after warm rains.

***SPECIAL SITUATIONS:** *If slugs and snails are invading from adjacent properties, squeeze line of drops of Corry's Liquid Slug and Snail Control along perimeter for excellent control.

*Corry's Liquid Slug and Snail Control can be used to protect the following fruit and vegetable plants. Apply to soil around plants and between rows. Do not apply to foliage or edible parts of plants. Protect asparagus, beans, cabbage, carrots, celery, cucumbers, lettuce, melons, onions, peas, peppers, potatoes, radishes, spinach, squash, tomatoes, turnips, apples, avocados, blackberries, cherries, citrus, grapes, peaches, plums, and strawberries.

TIPS: When dispensing bait, occasionally tip bottle upright to be refilled with air. When bottle is almost empty, add three tablespoons of water, shake vigorously, then continue to apply. If spout becomes clogged, lift spout and clear with toothpick.

STORAGE: Store in original bottle, in a cool, locked location protected from direct sunlight and freezing temperatures. Avoid contamination of feed and foodstuffs.

DISPOSAL: Securely wrap original container in several layers of newspaper and discard in trash. Do not reuse bottle. Rinse thoroughly before discarding in trash.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: May be harmful if swallowed. Avoid breathing vapor. Avoid contact with skin, eyes, or clothing. Wash thoroughly after use. Keep out of reach of children and domestic animals. Do not allow children or pets to contact treated areas. This pesticide may be fatal to dogs or other pets if eaten. Keep pets out of treated area. Do not apply to foliage or other plant parts.

STATEMENT OF PRACTICAL TREATMENT.

If swallowed: Do not induce vomiting. Seek medical assistance immediately. If on skin: Wash with plenty of soap and water. Get medical attention if irritation persists. If in Eyes: Flush with plenty of water. Call a physician if irritation persists. If inhaled: Remove from further exposure and treat symptomatically.

ENVIRONMENTAL HAZARDS

For terrestrial uses, do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment washwaters.

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