KILLS NORWAY RATS, ROOF RATS AND HOUSE MICE
Mold Resistant • Moisture Resistant

NOTE TO PHYSICIAN OR VETERINARIAN

FIRST AID

Harms to Humans and Domestic Animals

WARNING: This product contains bromethalin. Do not touch or eat any material with which an animal may have come in contact. Wash hands thoroughly after handling this product. Do not use on or near any food or foodstuffs or in or on structures where food is prepared, processed, or held for human consumption.

CAUTION

Harmful if swallowed. Keep away from children, domestic animals and pets.

THIRD PARTY USE RESTRICTIONS

Do not use on or near any foodstuffs or in or on structures where food is prepared, processed, or held for human consumption.

FIRST AID IF POISONED:

If you or anyone else accidentally ingests this product or gets it on the skin or in the eyes, call a poison control center, doctor, or 1-877-854-2494 immediately for treatment advice. See back panels for additional treatment advice.

BEDBUG TREATMENT:

There is no evidence that bromethalin rodenticides are effective against bedbugs (Cimex lectularius L.). Bedbugs are holometabolous insects, and their life cycle involves egg, nymph, and adult stages. Due to the lack of evidence, it is not known whether bromethalin rodenticides have any effect on the life stages of bedbugs.

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This product is formulated to kill rats and mice by consuming the bait. Norway rats, Roof rats and House mice usually consume a lethal dose in a single feeding, but it may take two or more days from the time of bait contamination to death. Normally, the volume of bait consumed will be significantly less with bromethalin baits than with anticoagulant baits. There is no need to apply additional bait until there is continued evidence of rodent activity. Normally, the volume of bait consumed will be significantly less with bromethalin baits than with anticoagulant baits. There is no need to apply additional bait until there is continued evidence of rodent activity. Highest bait consumption is expected to occur on the first day or two after treatment begins. After bait is applied, it is important to continue baiting on a regular basis to keep up the feeding area. Baiting Strategy:

Norway Rat: Use throughout the site, or in areas where Norway rats are known to congregate. Norway rats are mainly nocturnal and require a wide area to forage. Use 3 to 5 bait stations per manhole. Maintain an uninterrupted supply of fresh bait for at least 10 days or until signs of rat activity cease. Baiting should be continued at least 10 days after the last evidence of rat feeding. Where a continuous source of infestation is present, baiting should be continued to prevent reinfestation. Normally, the volume of bait consumed will be significantly less with bromethalin baits than with anticoagulant baits. There is no need to apply additional bait until there is continued evidence of rodent activity. Highest bait consumption is expected to occur on the first day or two after treatment begins. After bait is applied, it is important to continue baiting on a regular basis to keep up the feeding area. Baiting Strategy:

Roof Rat: Use throughout the site, or in areas where Roof rats are known to congregate. Roof rats are mainly nocturnal and require a wide area to forage. Use 3 to 5 bait stations per manhole. Maintain an uninterrupted supply of fresh bait for at least 10 days or until signs of rat activity cease. Baiting should be continued at least 10 days after the last evidence of rat activity. Normally, the volume of bait consumed will be significantly less with bromethalin baits than with anticoagulant baits. There is no need to apply additional bait until there is continued evidence of rodent activity. Highest bait consumption is expected to occur on the first day or two after treatment begins. After bait is applied, it is important to continue baiting on a regular basis to keep up the feeding area. Baiting Strategy:

House Mouse: Use throughout the site, or in areas where House mice are known to congregate. House mice are mainly nocturnal and require a wide area to forage. Use 3 to 5 bait stations per manhole. Maintain an uninterrupted supply of fresh bait for at least 10 days or until signs of rat activity cease. Baiting should be continued at least 10 days after the last evidence of rat activity. Normally, the volume of bait consumed will be significantly less with bromethalin baits than with anticoagulant baits. There is no need to apply additional bait until there is continued evidence of rodent activity. Highest bait consumption is expected to occur on the first day or two after treatment begins. After bait is applied, it is important to continue baiting on a regular basis to keep up the feeding area. Baiting Strategy:

WHEREVER POSSIBLE, BAIT SHOULD BE APPLIED AT OR NEAR THE POINT OF ENTRY OF THE TREATED STRUCTURE. CAUTION: Use only for the sites, structures and locations described on this label and in the Use Directions. Use only for the sites, structures and locations described on this label and in the Use Directions. Use only for the sites, structures and locations described on this label and in the Use Directions. This product may only be used inside and/or to harboring or attracting rodent infestations. Examples of such structures include homes and other permanent structures around and associated with these sites. Fence and perimeter baiting, beyond 100 feet from a structure as and public buildings, transport vehicles (ships, trains, aircraft), docks and port of terminal buildings and related structures around and associated with these sites. Do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. Runoff also may be hazardous to surface water. Do not apply directly to aquatic organisms in water adjacent to treated areas. Do not contaminate water when disposing of equipment wash water or wash water from contaminated equipment. Do not contaminate water, food, feedstuffs, food or feed by equipment wash water, or wash water from contaminated equipment. Do not contaminate water, food, feedstuffs, food or feed by equipment wash water, or wash water from contaminated equipment. Do not contaminate water, food, feedstuffs, food or feed by equipment wash water, or wash water from contaminated equipment. Do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. Runoff also may be hazardous to aquatic organisms in water adjacent to treated areas. Do not contaminate water, food, feedstuffs, food or feed by equipment wash water, or wash water from contaminated equipment. Do not contaminate water, food, feedstuffs, food or feed by equipment wash water, or wash water from contaminated equipment. Do not contaminate water, food, feedstuffs, food or feed by equipment wash water, or wash water from contaminated equipment. Do not contaminate water, food, feedstuffs, food or feed by equipment wash water, or wash water from contaminated equipment.