

BROMETHALIN BAIT
KILLS RATS AND MICE

Nt. Wt. _____

Norway rats and house mice consume a lethal dose in a single feeding with dead rodents appearing two to three days after treatment begins. Rodents cease feeding after consuming a lethal dose in a single-night's feeding. Bromethalin bait is effective against anticoagulant-resistant rats and mice.

Active Ingredient:

bromethalin: N methyl-2,4-dinitro-N-(2,4,6-tribromophenyl)-
6-(trifluoromethyl) benzenamine. 0.005%

Inert Ingredients: 99.995%

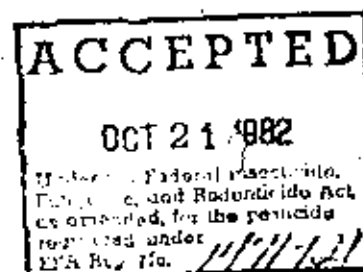
CAUTION

KEEP OUT OF REACH OF CHILDREN

May be harmful or fatal if swallowed. Read additional precautionary statements on side panel.

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EPA Reg. No. 1471-
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PRECAUTIONARY STATEMENTS:

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

Keep away from humans, domestic animals, and pets. May be harmful or fatal if swallowed. Avoid contact with skin, eyes, or clothing. In case of accidental contact, flush eyes or skin with water and wash contaminated clothing. Seek medical attention immediately if ingested or if breathing difficulty occurs or irritation persists. Wash hands thoroughly after handling bromethalin bait.

NOTE TO PHYSICIAN:

Bromethalin bait is not an anticoagulant type of rodenticide. If ingested, limit absorption by either emesis or gastric lavage. Sublethal symptoms, if present, would be the result of cerebral edema and should be treated accordingly through administration of an osmotic diuretic and corticosteroid.

ENVIRONMENTAL HAZARDS

This product is toxic to fish, birds, and other wildlife. Keep out of any body of water.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

STORAGE: Store in a cool, dry place away from other chemicals. Keep containers closed.

PESTICIDE DISPOSAL: Pesticide that cannot be used according to label instructions must be disposed of according to applicable Federal, state, or local procedures.

CONTAINER DISPOSAL: Do not reuse empty containers. Completely empty liner by shaking and tapping sides and bottom to loosen clinging particles. Empty residue into application equipment. Then dispose of liner in a sanitary landfill or by incineration if allowed by State and local authorities.

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DIRECTIONS FOR USE

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

USE RESTRICTIONS

For control of Norway rats and house mice in and around homes, industrial and agricultural buildings, and similar man-made structures. May also be used in alleys located in urban areas, inside transport vehicles (ships, trains, aircraft), and in and around related port or terminal buildings. Do not use bromethalin bait in sewers. Bromethalin baits must be placed in tamper-proof bait boxes or in locations inaccessible to children, pets, domestic animals, or wildlife. Do not place baits in areas where there is a possibility of contaminating food or surfaces that come in direct contact with food.

SELECTION OF TREATMENT AREAS

Determine areas where rats and/or mice will most likely find and consume the bait. Generally, these areas are along walls, by gnawed openings, in or beside burrows, in corners, and concealed places, between floors and walls, or in locations where rodents or their signs have been observed. Remove as much food accessible to rodents as possible.

APPLICATION DIRECTIONS

Bromethalin is a new rodenticide completely unlike anticoagulants. Generally rodents will consume a lethal dose in a single feeding with death occurring two or three days later. A rodent will cease feeding after consuming a lethal dose; therefore, continuous feeding is unnecessary to achieve control.

NORWAY RAT: Apply 2-6 ounces (56-168 g) of bromethalin bait per placement. Adjust the amount applied to the level of rat feeding expected at each bait placement. Placements should be spaced at 20 to 30 foot intervals.

HOUSE MOUSE: For typical placements, apply $\frac{1}{4}$ to $\frac{1}{2}$ oz (7-14 g) of bait. Up to 3 ounces (84 g) may be applied in placements where heavy feeding is expected. Baits should be placed at 8 to 12 foot intervals.

BAITING STRATEGY: Highest bait consumption is expected to occur on the first day or two after treatment. After several days, inspect the placements and replenish bait at sites where there is evidence of heavy feeding. Although one night's feeding will usually provide a lethal dose, maintain bait for at least a week to provide all rodents a chance to feed on the bait. Baiting should be continued until all signs of feeding have ceased. Where a continuous source of infestation is present, establish permanent bait stations and replenish bait as needed.

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