

2000/2005

COMMERCIAL

MAKI™

Bulk
Rodenticide Meal Bait

Kills Rats and Mice with a Single Feeding.
Kills Warfarin-Resistant Norway Rats.

GUARANTEE

Bromadiolone..... 0.005%

REGISTRATION NO. 15286 PEST CONTROL PRODUCTS ACT

KEEP OUT OF REACH OF CHILDREN
READ THE LABEL BEFORE USING

WARNING
POISON

Net Contents: 20 Kg

Liphatech
3101 West Custer Avenue
Milwaukee, WI 53209
(414) 351-1476

DIRECTIONS FOR USE:

Use Maki® Bulk Rodenticide Meal Bait for the control of Norway rats, Roof rats and House mice in and around residential, industrial, commercial, agricultural, and public buildings.

AREAS OF USE:

General: May be used inside homes and agricultural buildings in areas where no feed or food is stored. Do not place bait in areas where there is a possibility of contaminating food or surfaces that may come in contact with food.

Food Processing, Food Manufacturing, Food Storage and Food

Service Areas: For areas not directly related to food processing: Use only in non-food or non-feed areas where feed, food, packaging and handling equipment are never opened or exposed. For areas where feed or food is processed, served or stored: In meat and food processing plants (processing areas), use only when plant is not in operation. Remove or cover all food, packaging material and utensils before placing bait in baiting stations. Remove all baits and dead rodents before re-use of the plant (processing areas include storage and service).

Selection of Treatment Areas: Place bait in locations where rats and mice travel and will most likely find and consume the bait. Placement along walls, in corners, by gnawed openings, in and around burrows, and in concealed locations where rats and mice feed is desirable. Maintain a steady supply of fresh bait. Remove any spoiled or contaminated bait promptly.

APPLICATION DIRECTIONS:

For Norway Rats (*Rattus norvegicus*) and Roof Rats (*Rattus rattus*): Norway rats usually inhabit the ground floor of structures and burrow in the ground. They will range approximately 15 to 100 m from their nesting area seeking food and water. Roof rats, however, are excellent climbers and usually infest the upper stories of structures. Hence, special attention must be paid to this species ability to climb by placing baits in the roof rats activity area. For both species, eliminate as much of the naturally occurring food as possible and place 100 to 450 grams of bait (usually at intervals of 5-10 m) within the treatment area. Maintain an uninterrupted supply of fresh bait for at least 10 days, or until signs of rat activity cease.

For House Mice (*Mus musculus*): House mice are excellent climbers and will infest all floors in a structure. Mice will only range approximately 10 m from their nesting area seeking food. Eliminate as much of the naturally occurring food as possible and place at least 15 to 30 grams of bait at intervals of 2-4 m within the treatment area. If a bait placement is not disturbed after several days, move the placement approximately 1 meter. Sixty (60) grams of bait per placement may be necessary at points of very high mouse activity. Maintain an uninterrupted supply of fresh bait for at least 15 days or until signs of mouse activity cease.

Note: Replace contaminated or spoiled bait immediately. Collect and dispose of all dead animals and unconsumed bait

properly. To prevent reinfestation, eliminate food, water and harbourage as much as possible. If reinfestation occurs, repeat treatment. Where a continuous source of infestation is present, establish permanent bait stations as necessary.

PRECAUTIONS

KEEP OUT OF REACH OF CHILDREN, PETS, DOMESTIC ANIMALS, AND WILDLIFE. Treated baits must be maintained in tamper-resistant bait boxes or in locations not accessible to children, pets, domestic animals or wildlife. Keep away from feed and foodstuffs. Use gloves when handling product. Do not get in eyes, on skin, or on clothing. Wash arms, hands, and face with soap and water after handling and before eating or smoking. Harmful or fatal if swallowed or absorbed through skin. This material may reduce the clotting ability of blood and cause bleeding.

This product is toxic to fish and wildlife. Keep out of lakes, streams and ponds.

FIRST AID INSTRUCTIONS:

IF IN EYES, flush with water for 15 minutes. If irritation persists, seek medical attention. IF ON SKIN, wash affected area thoroughly with soap and water. IF SWALLOWED, give patient one or two glasses of water and induce vomiting by touching back of throat with a finger or blunt object; repeat until vomitus is clear. Do not induce vomiting or give anything by mouth to an unconscious person. Seek medical attention or contact Poison Control Centre immediately.

TOXICOLOGICAL INFORMATION:

Vitamin K₁ in the form of intravenous, intramuscular or subcutaneous injections, or by oral ingestion are suggested remedial treatments for anticoagulant poisoning. The severity of the case measured by establishing prolonged prothrombin times (P.T.) will determine appropriate therapy. Monitoring P.T. will indicate the necessity of repeated treatments.

STORAGE AND DISPOSAL:

Store bait in original, tightly sealed container. Store in a cool, dry place. Do not contaminate water, food or feed by storage or disposal. Do not reuse empty container. Dispose of unused or spoiled bait in accordance with local requirements. Follow provincial instructions for any required

cleaning of the container prior to its disposal. Make the empty container unsuitable for further use. Dispose of the container in accordance with provincial requirements. For information on the disposal of unused, unwanted product and the cleanup of spills, contact the Provincial Regulatory Agency or the Manufacturer.

RODENT DISPOSAL:

Dispose of dead rodents in garbage or by burying.

NOTICE TO USER: This control product is to be used only in accordance with the directions on this label. It is an offence under the Pest Control Products Act to use a control product under unsafe conditions.

NOTICE TO BUYER:

Seller's guarantee shall be limited to the terms set out on the label and subject thereto. The buyer assumes the risk to persons or property arising from the use or handling of this product and accepts the product on that condition.

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