



Richardson  
Ground Squirrel



Columbian  
Ground Squirrel

### PRECAUTIONARY STATEMENTS

#### HAZARD TO HUMANS AND DOMESTIC ANIMALS

**CAUTION:** Keep away from humans, domestic animals, and pets. If swallowed by humans, domestic animals, or pets this material may reduce the clotting ability of the blood and cause bleeding. Wash thoroughly with soap and water after handling and before eating or smoking.

**Note to Physician:** If ingested, administer Vitamin K1 intramuscularly or orally, as indicated in bishydroxycoumarin overdoses. Repeat as necessary based on monitoring of prothrombin times.

**ENVIRONMENTAL HAZARDS:** This product is toxic to fish and wildlife. Do not apply directly to water or to areas where surface water is present or to intertidal areas below mean high water mark.

### STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal. **STORAGE:** Store in original container in a cool, dry place inaccessible to children and pets.

**PESTICIDE DISPOSAL:** Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

**CONTAINER HANDLING:** Nonrefillable container. Do not reuse or refill this container. Completely empty container. Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill.

### DO NOT CONTAMINATE FEED OR FOODSTUFFS

**WARRANTY:** Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions.

EPA SLN No. MT-00-0007  
EPA EST No. 7173-WI-1

## RESTRICTED USE PESTICIDE DUE TO HAZARD TO NONTARGET ORGANISMS

For retail sale to, and use only by, Certified Applicators, or persons under their direct supervision and only for those uses covered by the Certified Applicator's Certification.

### FOR DISTRIBUTION AND USE ONLY IN MONTANA

This label must be in the possession of the user at the time of applications. It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

This SLN expires and must not be  
used or distributed after  
December 31, 2025

# rozol® Ground Squirrel Oat Bait

Active Ingredient: chlorophacinone .....	0.005%
Inert Ingredients .....	99.995%
Total .....	100.000%

### KEEP OUT OF REACH OF CHILDREN CAUTION

See side panel for additional precautionary statements.

## LIPHA<sup>®</sup>TECH

Liphatech, Inc.  
3600 W. Elm Street  
Milwaukee, WI 53209  
800-351-1476

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

**USE RESTRICTIONS:** This product may only be used to control Columbian ground squirrels (*Spermophilus columbianus*) and Richardson's ground squirrels (*S. richardsonii*) in non-crop areas, rangelands, pastures, and in infested bareground areas within alfalfa, wheat, oat, or barley fields. This product may only be applied in tamper-resistant bait stations or to bare ground around ground squirrel burrows. Do not broadcast bait by mechanical spreaders or other methods. Do not apply this product on roads, near residential or public areas or over water. Remove livestock from treated areas until bait is consumed to prevent livestock from consuming or trampling bait. Use this product only at times of year when ground squirrels are readily accepting grains locally. Do not apply bait unless tests with untreated oats show that they are consumed completely by the targeted squirrel population within two (2) days.

Baiting must be maintained as specified for each of the application methods. This product must be eaten more than once over a period of 3 to 4 days by each ground squirrel in order to be effective. Squirrel carcasses found following treatment must be removed and properly disposed or deep-buried individually on site. Carcasses may be deep-buried in ground squirrel burrows if the burrow has been rendered inactive by the bait application and if its entrances are blocked or collapsed following treatments. To assess whether a burrow has been active, look for fresh signs of ground squirrel activity in or near it. Do not bury ground squirrels in burrows that show signs of use by species other than ground squirrels. Do not bury carcasses in burrows that had no ground squirrel activity prior to treatment.

**Spot Baiting:** Attempt to time bait applications during a period when rain is not expected for four (4) days after the first application. A light shower is unlikely to affect the bait, but a soaking rain will reduce its effectiveness. Use a calibrated measurer or dipper to apply one (1) tablespoon (0.3 ounces or 9 grams) of bait per active burrow. (Such a dipper could be made from a one-inch copper pipe cap attached to a 12 inch length or 1/4-inch rod.) Scatter bait evenly on **bare ground** near burrow entrance. Do not place bait on a soft dirt mound or down burrow openings. Do not pile bait. Make a second application at the same rate two (2) to four (4) days after the first application.

Apply bait only at the specified rate and spacing of applications. One application at the specified rate is unlikely to be effective as it would not afford all squirrels present the opportunity to feed on the bait over a sufficient period of time. One application at double the specified rate would be illegal and unlikely to be effective.

**TAMPER-RESISTANT BAIT STATIONS:** The bait stations used must be constructed so as to prevent opening or destruction by children, livestock, and nontarget wildlife species that occur in the use area. Bait stations must be locked and immobilized as necessary to prevent them from being overturned by wind, livestock, pets, or wildlife. Stations must have rodent entry holes small enough to deny nontarget organisms larger than ground squirrels access to bait.

Locate and secure tamper-resistant bait stations near active burrows. Space bait stations 20 to 100 feet apart, depending upon the apparent density of the ground squirrel population on site. Load each station with one (1) to four (4) pounds of bait, depending upon the apparent number of Richardson's or Columbian ground squirrels in the immediate vicinity of the placement. Check bait stations frequently to ensure that an uninterrupted supply of bait is maintained for 10 days, or longer if ground squirrel still are present and accepting bait. If reinfestation is likely, bait stations may be maintained permanently on site but should only be loaded with toxic bait when infestations require control and at times of year when the local ground squirrel population is accepting grains readily.