

7173-172

1/28/2008

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
WASHINGTON, D.C. 20460



OFFICE OF  
PREVENTION, PESTICIDES  
AND TOXIC SUBSTANCES

January 28, 2008

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5-823350

Liphatech. Inc.  
3600 W. Elm Street  
Milwaukee, WI 53209

Attention: Ms. Rachel Callies

**Subject** Rozol Tracking Powder  
EPA Reg. No. 7173-113  
Rozol Blue Tracking Powder  
EPA Reg. No. 7173-172  
Your resubmissions of January 24, 2008

**Purpose** Your resubmissions revised the labels according to our previous letter that reviewed proposed labels for these products, under sec 3 of the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), to update the labeling for this product and to remove the phrase, "For Indoor Use Only" on the Front Panel.

**Labeling** For each product, the labeling submitted with the above submission is acceptable, provided that you submit one (1) copy of final printed labeling to us, before you ship the product.

**Existing stocks** Stocks of product with existing labels may be used for eighteen (18) months.

**Forms**

**Consequence for non-compliance** If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6(e). Your release for shipment of the products constitute acceptance of these conditions.

**Questions**

If you have questions about this letter, please contact me at 703-305-5407 (phone); 703-305-6596 (fax); or [peacock.dan@epa.gov](mailto:peacock.dan@epa.gov) (E-Mail).

Sincerely,



Daniel B. Peacock, Biologist  
Insecticide-Rodenticide Branch  
Registration Division (7504C)

**Enclosures**

1. Stamped Labels
2. Minimum Type Sizes for Final Printed Labels

**File  
Location**

Dan Peacock, Flash Drive, 2gb, P:\Documents\Word, WP, Excel,  
etc\Chlorophacinone\7173-113, -172\7173-113, -172, ltr, approval, 1-24-  
2008.doc

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**RESTRICTED USE PESTICIDE  
DUE TO HIGH ACUTE TOXICITY**  
For retail sale to and use by Certified Applicators or persons under their direct supervision and only for those uses covered by the Certified Applicator's Certificate.



## BLUE TRACKING POWDER

For Use Indoors and in Burrows Leading Into Buildings

Active Ingredient: chlorophacinone 0.2%  
Inert Ingredients 99.8%  
Total 100.0%

**ACCEPTED**  
JAN 28 2008  
Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide.  
EPA Reg. No. 7173-172

**KEEP OUT OF REACH OF CHILDREN**  
**WARNING:**  
See side panel for additional precautionary statements.

**LIPHATECH**<sup>®</sup> Liphatech, Inc.  
3600 W. Elm Street  
Milwaukee, WI 53209  
(414) 351-1476

**NET WEIGHT:** 1 pound up to 50 pounds

007173-00172.20080124.172 EPA Version (02408).pdf

**PRECAUTIONARY STATEMENTS:**

**Hazard to Humans and Domestic Animals**

**WARNING:** May be fatal if swallowed. Wash thoroughly with soap and water after handling and before eating or smoking. This product can be absorbed through the skin. Wear a mask and gloves when applying or handling this product. Keep away from humans, domestic animals or pets.

**FIRST AID:** Have this label with you when obtaining treatment advice.

**If swallowed:** Call a poison control center or doctor immediately for treatment advice.

**If in eyes:** Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.

**If on skin or clothing:** Take off contaminated clothing. Rinse skin with plenty of cool water for 15-20 minutes. Call a poison control center or doctor for treatment advice.

**If inhaled:** Move person to fresh air. If person is not breathing, call 911 or ambulance, then give artificial respiration, preferably mouth-to-mouth, if possible. Call a poison control center or doctor for treatment advice.

**Note to Physician or Veterinarian:** Contains, chlorophacinone, an anticoagulant. For humans or dogs that have ingested this product, or have obvious poisoning symptoms (bleeding) or prolonged prothrombin times, give Vitamin K<sub>1</sub> by intramuscular or oral administration. Check prothrombin time every 3 days until values return to normal.

**ENVIRONMENTAL HAZARDS:** This product is toxic to fish and wildlife. Predatory and scavenging mammals and birds might be poisoned if they feed upon animals that have eaten the bait. Do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark.

**STORAGE AND DISPOSAL:**

Do not contaminate water, food or feed by storage or disposal. This is a nonrefillable container. **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 Disposal:** Do not reuse or refill this container. Offer for recycling if available or dispose of empty container in a sanitary landfill, or by incineration or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

**WARRANTY:** To the extent consistent with applicable law, 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 Reg. No. 7173-172  
EPA Est. No. 7173-WI-1

Product No.  
Label No.

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[Right Panel]

## DIRECTIONS FOR USE

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

**USE RESTRICTIONS:** Use against Norway rats, Roof rats and House mice inside of homes, industrial and agricultural buildings, and similar man made structures. Rozol Blue Tracking Powder may also be dusted into rat burrows that are located along the periphery of buildings and that are likely to serve as routes of entry into these structures. Tracking powder must be placed in locations not accessible to children, pets, domestic animals or wildlife. Do not place powder in areas where there is a possibility of contaminating food or surfaces that come in direct contact with food. Do not place near ventilation duct openings. Use only for sites, pests, and application methods on this label.

**SELECTION OF TREATMENT AREAS:** Determine dry areas where rats and mice will most likely pick up the powder on their feet or fur and ingest it during grooming. Generally, these areas are along walls, by gnawed openings and burrows, in corners and concealed places, in spaces between floors and walls, or in locations where rodents or their signs have been observed. Remove goods piled directly on the floor and place on skids. Use boxes or other obstacles to force rodents to travel through constricted areas. Give special attention to the climbing ability of Roof rats. For this species, use suitable PVC, sheet metal, cardboard or similar rigid tubing securely attached to rafters or other horizontal surfaces where rats will pass. Employ tubes long enough to minimize spillage of powder through the ends.

### APPLICATION DIRECTIONS:

**For House mice** use at the rate of 1 oz powder per 2.5 sq. ft. of runway area.

**For Norway and Roof rats** use at the rate of 2 oz powder for 2.5 sq. ft. of runway area.

Apply the powder into the rodent burrow or holes or within walls with a hand bulb or similar duster. Do not use power dusting devices. Sprinkle the powder in patches in such a manner as to expose the rodents to it. Patch size may be (but not limited to) 6 inches x 12 inches and should be adapted to each situation. For burrows that are located along the periphery of buildings and that are likely to serve as routes of entry into these structures, place about 5 grams of tracking powder in each burrow. Close burrows with soil, loose leaves or paper. Retreat if burrows are reopened.

Maintain powder in treated areas for at least 20 days. Wearing gloves, collect and dispose of all visible dead animals and used powder promptly. Repeat treatment when infestation recurs. Where a continuous source of infestation is present, establish permanent tracking powder stations and replenish the powder as needed.  
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