

# ROZOL<sup>®</sup>

## TRACKING POWDER

FOR MICE AND RATS



Contents: lbs.

**Active Ingredient:**

2-[(p-chlorophenyl) phenylacetyl]-1,3-indandione\* 0.2%

Inert Ingredient 99.8%

100.0%

\*Chlorophacinone-Liphadione - Patented in the U.S.A.

### WARNING

**KEEP OUT OF REACH OF CHILDREN**

FOR USE AS A TRACKING POWDER IN PRESCRIBED AND SPECIFIED AREAS BY PROFESSIONAL EXTERMINATORS ONLY. EXTREMELY IMPORTANT: READ AND FOLLOW DIRECTIONS CLOSELY AND CAREFULLY!  
Harmful if swallowed.

Do not inhale powder. Wear dust respirator. This product can be absorbed through the skin, so it should be handled with gloves. Keep away from humans, domestic animals and pets. If swallowed by humans, domestic animals, or pets, this material may reduce the clotting of the blood and cause bleeding. In such case, intravenous and oral administration of Vitamin K combined with blood transfusions are indicated as in the case of hemorrhage caused by overdoses of bishydroxycoumarin. Call a physician immediately.

This product is toxic to wildlife.

Do not contaminate water by cleaning of equipment, or disposal of wastes.

Do not reuse empty container. Destroy it by perforating or crushing. Bury or discard in a safe place away from water supplies.

### PRECAUTIONS IN USE

RoZol Tracking Powder can be used for house mouse and Norway Rat control only in areas where there is no possibility of food contamination or contamination of surfaces that come in direct contact with food. The tracking powder should be placed in locations not accessible to children, pets, wildlife and domestic animals, or in tamper proof bait boxes.

### METHOD OF TREATMENT

RoZol, like other tracking powders, is placed in mouse runways or avenues of travel so that portions of the dust are picked up when the mice encounter the powder.

For house mice use at the rate of one pound of Powder per 40 square feet of runway area. For Norway Rats use at the Rate of two pounds of Powder per 40 sq. ft. of runway area. Roof rats: use 2 lbs. 40 sq. ft.

Dust RoZol Tracking Powder into holes, burrows, runways through which mice travel from nests to feeding places. Use boxes or other obstacles to force the mice to run through the treated area. Dust all holes, burrows and hiding places thoroughly. Pay special attention to spaces between floor and walls. Where goods are piled directly on floor, remove them, place on skids and dust thoroughly under skids. Repeat treatment as necessary.

Keep powder in treated area for at least 20 days.

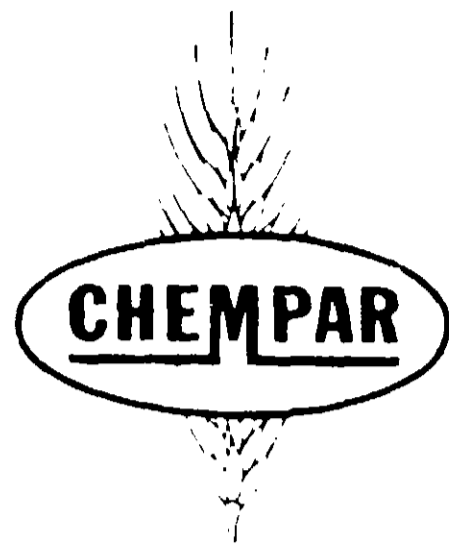
### KEEP AWAY FROM FOODSTUFFS

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.

**CHEMPAR CHEMICAL CO., INC.**

260 MADISON AVENUE  
NEW YORK, N. Y. 10016

EPA Reg. No. 7173-113



# ROZOL TRACKING POWDER

FOR MICE AND RATS



**Active Ingredient:**

2-[ (p-chlorophenyl) phenylacetyl ]-1,3-indandione\*

**Inert Ingredient**

Contents      lbs

0.2

99.8%

100.0%

**PRECAUTIONS IN USE**

RoZol Tracking Powder is a potent rodenticide. It is highly effective when applied in small quantities to suitable areas. It is a powder and should be applied in a dust form to the target area.

\*Chlorophacinone-Liphadione - Patented in the U.S.A.

## WARNING

### KEEP OUT OF REACH OF CHILDREN

FOR USE AS A TRACKING POWDER IN PRESCRIBED AND SPECIFIED AREAS BY PROFESSIONAL EXTERMINATORS ONLY. EXTREMELY IMPORTANT: READ AND FOLLOW DIRECTIONS CLOSELY AND CAREFULLY!

Harmful if swallowed.

Do not inhale powder. Wear dust respirator. This product can be absorbed through the skin, so it should be handled with gloves. Keep away from humans, domestic animals and pets. If swallowed by humans, domestic animals, or pets, this material may reduce the clotting of the blood and cause bleeding. In such case, intravenous and oral administration of Vitamin K combined with blood transfusions are indicated as in the case of hemorrhage caused by overdoses of bishydroxycoumarin. Call a physician immediately.

This product is toxic to wildlife.

Do not contaminate water by cleaning of equipment, or disposal of wastes.

Do not reuse empty container. Destroy it by perforating or crushing. Bury or discard in a safe place away from water supplies.

### METHOD OF TREATMENT

RoZol, like other tracking powder, is applied in small quantities in various places of travel so that portions of the dust are placed in areas where mice encounter the powder.

For house mice use at the rate of one pound of Powder per 40 square feet of runway area. For Norway Rats use at the Rate of two pounds of Powder per 40 sq. ft. of runway area. **ROZOL RATS: ONE 2 1/2 LB./40 SQ. FT.**

Dust RoZol Tracking Powder into holes, burrows, runways through which mice travel from nests to feeding places. Use boxes or other obstacles to force the mice to run through the treated area. Dust all holes, burrows and hiding places thoroughly. Pay special attention to spaces between floor and walls. Where goods are piled directly on floor, remove them, place on skids and dust thoroughly under skids. Repeat treatment as necessary.

Keep powder in treated area for at least 20 days.

### KEEP AWAY FROM FOODSTUFFS

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