

**PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC
ANIMALS AND ENVIRONMENTAL HAZARDS**

WARNING

May be harmful or fatal if absorbed through the skin. Harmful if swallowed. Do not get in eyes, on skin, or on clothing. Wear rubber gloves when handling. In case of contact, immediately flush eyes or skin with plenty of water; contaminated clothing should be removed and washed before re-use. Avoid contamination of food and feed.

NOTE TO PHYSICIAN: If swallowed or absorbed by humans, domestic animals or pets, this material may reduce the clotting ability of the blood and cause bleeding. In such cases, treat as in bishydroxycoumarin overdoses, giving Vitamin K, orally or intramuscularly in mild cases and giving Vitamin K, intravenously and blood transfusions in severe cases. Repeat as necessary, based on monitoring of prothrombin times.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish and wildlife. Keep out of lakes, ponds or streams. Do not contaminate water by cleaning of equipment or disposal of wastes.

STORAGE AND DISPOSAL

DO NOT CONTAMINATE WATER, FOOD OR FEED BY STORAGE OR DISPOSAL. OPEN BURNING AND DUMPING IS PROHIBITED. DO NOT REUSE EMPTY CONTAINER.

PESTICIDE DISPOSAL: Pesticide that cannot be used, should be disposed of in a landfill approved for pesticides or buried in a safe place, away from water supplies.

CONTAINER DISPOSAL: Triple-rinse (or equivalent) and dispose of in an incinerator or landfill approved for pesticide containers or bury in a safe place. Consult federal, state or local disposal authorities for approved alternative procedures such as limited open burning.

RESTRICTED USE PESTICIDE

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 Applicators Certification.

ROZOL

**RODENTICIDE MINERAL OIL
CONCENTRATE**

FOR FORMULATION INTO END-USE BAIT

A Concentrate for Preparing Baits to Kill Norway Rats, Roof Rats and House Mice.

Active ingredient:
2-[(p-chlorophenyl) phenylacetyl]-1-3-indandione* 0.28%
Inert ingredients: 99.72%
100.00%

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

**WARNING
KEEP OUT OF REACH
OF CHILDREN**

STATEMENT OF PRACTICAL TREATMENT
IF ON SKIN: Wash with plenty of soap and water.
IF IN EYES: Flush with plenty of water. Get medical attention if irritation persists.

See side panel for additional precautionary statements.

This mineral oil concentrate, once impregnated in the bait, will aid in the preservation of the bait, thus reducing the possibility of rancidity that may cause bait rejection. Impregnation also reduces the possibility of the toxicant separating from the bait.

NOTICE: Buyer assumes all risks of use, storage, or handling of this material not in strict accordance with directions given herewith.

EPA REG NO 7173-180
EPA EST NO 36302-NY-01

CHEMPAR CHEMICAL CO., INC.
60 EAST 42nd STREET
NEW YORK, N.Y. 10165

NET CONTENTS GALS.

149

ACCEPTED

APR 23 1981

Under the Fungicide, as amended, for pesticide registered under EPA Reg. No. 7173-180

DIRECTIONS FOR USE

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

MIXING DIRECTIONS

Thoroughly mix one part of concentrate with 99 parts of a suitable bait material (cereal grain, meat, vegetables, etc.). One effective bait for rats is 48% ground oat groats, 48% ground yeast and 4% sugar. When using grain, use coarse grain rather than fine ground meal. Add concentrate slowly over the bait and mix 10 minutes, turning continuously with a ladle or spoon. If mixer is available, a cement type blender is acceptable.

Allow sufficient time (usually a few minutes) for the mixture to settle and dry and for the oil to be absorbed by the bait.

Bait materials resembling human food should be altered in form by crushing, balling or pebbles so that they are not readily recognizable as food.

USE RESTRICTIONS: For control of Norway Rats, Roof rats and House Mice in and around industrial and agricultural buildings, and man-made structures.

Treated baits must be placed in tamper-proof boxes or deeply into rat burrows because cats will actively search them out.

Do not place bait in areas where there is a possibility of contaminating food or surfaces that have direct contact with food.

Selection of treatment areas: Determine where rats and mice will most likely find and consume the bait. Generally, these areas are walls, by gnawed openings, in or beside building corners and concealed places, between floor walls, or in locations where rodents or mice have been observed. Remove as much bait as possible.

APPLICATION DIRECTIONS

RATS: Apply 4 to 16 ounces of bait per place. Maintain an uninterrupted supply of fresh bait for 10 days.

MICE: Apply 1/4 to 1/2 ounce (1-2 tablespoons) of bait to 12 foot intervals. Placement up to 2 ounces needed at points of very high mouse activity. Maintain uninterrupted supply of fresh bait for at least 15 days.

RATS AND MICE: Replace contaminated or spoiled bait immediately. If perishable baits (meat, fish, or vegetables) are used, place fresh baits in late afternoon. Replace with fresh baits.

Collect and dispose of all dead animals and uncoated bait properly. To prevent reinfestation, eliminate water, and harborage as much as possible. If reinfestation does occur, repeat treatment. Where continuous reinfestation is present, establish permanent bait stations and replenish bait as needed.

CAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS AND ENVIRONMENTAL HAZARDS

WARNING

Harmful or fatal if absorbed through the skin or if swallowed. Do not get in eyes, on clothing. Wear rubber gloves when handling. In case of contact, immediately flush skin with plenty of water; contaminated clothing should be removed and washed before reuse. Avoid contamination of food and feed.

PHYSICIAN: If swallowed or absorbed through skin, domestic animals or pets, this may reduce the clotting ability of the blood and cause bleeding. In such cases, treat as coumatetralyl overdoses, giving Vitamin K, intravenously and blood transfusions in severe cases. Repeat as necessary based on monitoring of prothrombin time.

ENVIRONMENTAL HAZARDS

Pesticide is toxic to fish and wildlife. Keep away from lakes, ponds or streams. Do not contaminate water by cleaning of equipment or disposal of wastes.

STORAGE AND DISPOSAL

DO NOT CONTAMINATE WATER, FOOD OR FEED BY STORAGE OR DISPOSAL. OPEN FLAME AND DUMPING IS PROHIBITED. DO NOT REUSE EMPTY CONTAINER.

FINAL DISPOSAL: Pesticide that cannot be recycled should be disposed of in a landfill approved for pesticides or buried in a safe place, away from water.

OTHER DISPOSAL: Triple-rinse (or equivalent) and dispose of in an incinerator or other approved for pesticide containers or bury in a safe place. Consult federal, state or local authorities for approved alternative disposal methods such as limited open burning.

RESTRICTED USE PESTICIDE

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ROZOL

RODENTICIDE MINERAL OIL CONCENTRATE

FOR FORMULATION INTO END-USE BAIT

A Concentrate for Preparing Baits to Kill Norway Rats, Roof Rats and House Mice.

Active ingredient:
 2-[(p-chlorophenyl) phenylacetyl]-1-
 3-indandione* 0.28%
 Inert ingredients: 99.72%
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STATEMENT OF PRACTICAL TREATMENT
IF ON SKIN: Wash with plenty of soap and water.
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 See side panel for additional precautionary statements.

This mineral oil concentrate, once impregnated in the bait, will aid in the preservation of the bait, thus reducing the possibility of rancidity that may cause bait rejection. Impregnation also reduces the possibility of the toxicant separating from the bait.

NOTICE: Buyer assumes all risks of use, storage, or handling of this material not in strict accordance with directions given herewith.

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ACCEPTED

APR 23 1981

Under the Fungicide, Insecticide, and Rodenticide Act, as amended, for use as a rodenticide registered under EPA Reg. No. 7173-180

DIRECTIONS FOR USE

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

MIXING DIRECTIONS

Thoroughly mix one part of concentrate with 50 parts of a suitable bait material (cereal grain, fish, meat, vegetables, etc.). One effective bait is mixture of 48% ground oat groats, 48% ground yellow corn, and 4% sugar. When using grain, use coarse ground grain rather than fine ground meal. Pour the concentrate slowly over the bait and mix for 20-30 minutes, turning continuously with a ladle or metal spoon. If mixer is available, a cement type or ribbon blender is acceptable.

Allow sufficient time (usually a few minutes) for mixture to settle and dry and for the oil to penetrate the bait.

Bait materials resembling human food must be altered in form by crushing, balling or pelleting so that they are not readily recognizable as food.

USE RESTRICTIONS: For control of Norway rats, Roof rats and House Mice in and around homes, industrial and agricultural buildings, and similar man-made structures.

Treated baits must be placed in tamper-proof bait boxes or deeply into rat burrows because dogs and cats will actively search them out.

Do not place bait 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 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 as possible.

APPLICATION DIRECTIONS

RATS: Apply 4 to 16 ounces of bait per placement. Maintain an uninterrupted supply of fresh bait for at least 10 days.

MICE: Apply 1/4 to 1/2 ounce (1-2 tablespoons) of bait at 8 to 12 foot intervals. Placement up to 2 ounces may be needed at points of very high mouse activity. Maintain an uninterrupted supply of fresh bait for at least 15 days.

RATS AND MICE: Replace contaminated or spoiled bait immediately. If perishable baits (meat, fish, or vegetable) are used, place fresh baits in late afternoon. Replace daily with fresh baits.

Collect and dispose of all dead animals and unconsumed bait properly. To prevent reinfestation, eliminate food, water, and harborage as much as possible. If reinfestation does occur, repeat treatment. Where continuous source of infestation is present, establish permanent bait stations and replenish bait as needed.

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