



ROZOL[®]



RODENTICIDE MINERAL OIL CONCENTRATE

CONTENTS: GALLON

ONLY ROZOL BAITS ARE OIL IMPREGNATED!

To ensure the most effective and highest quality bait, the active ingredient is dissolved in oil forming this oil concentrate.

The bait impregnated with this oil concentrate allows the toxic material to completely penetrate the grain.

This process provides the following advantages:

- a) The lethal action begins when the rodent consumes the bait. Impregnation reduces the possibility of the toxic material to detach itself.
- b) The USP grade mineral oil itself enhances bait acceptance and promotes absorption in the rodent's system.
- c) The oil aids in the preservation of the bait even under humid conditions, thus reducing the possibility of rancidity that may cause bait rejection.

These advantages, coupled with the effectiveness of the compound on rats and mice, makes this a highly desirable product, as:

ONLY ROZOL BAITS PROVIDE ALL THESE EXCLUSIVE FEATURES. LOOK FOR THE ROZOL SYMBOL ON THE LABEL FOR A SUPERIOR PRODUCT.

Active Ingredient:	
2-[(p-chlorophenyl) pinylacetyl]-1,3-indandione*	0.28%
Inert Ingredient	99.72%
	100.00%

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

EPA Reg. 7173-72

A RODENTICIDE FOR FORMULATING USE

CAUTION

KEEP OUT OF THE REACH OF CHILDREN

MIXING INSTRUCTIONS: To obtain a 0.005% concentration, impregnate 50 lbs. of suitable bait material with one pint of this concentrate. Registered bait formulas and mixing instructions are available to formulators. Formulators who will use this product on baits are responsible for providing data to support their registration. A data sheet is available for that purpose.

Harmful if swallowed.

This product can be absorbed through the skin, so it should be handled with gloves. Keep away from humans, domestic animals and pets. In case of contact with skin wash thoroughly with soap and plenty of water. For eyes, flush with lots of water. If swallowed or absorbed by humans, domestic animals or pets, this material may reduce the clotting ability of the blood and cause bleeding. In that 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. Keep out of lakes, streams, or ponds. Do not contaminate water by cleaning of equipment, or disposal of wastes. Apply this product only as specified on this label.

Avoid exposure to extreme temperatures.

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

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

KEEP AWAY FROM FOODSTUFFS

CHEMPAR CHEMICAL CO., INC.

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