

# VAM-O™

FORMULA #3

Keep away from humans, domestic animals and pets. 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.

Baits must be placed in areas inaccessible to children, pets, wildlife and domestic animals or in tamper proof bait boxes. 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. It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

**GENERAL DIRECTIONS:** Place baits in locations where rats and mice feed, water, and or travel. Bait placements along walls, in corners and in concealed locations where rats and mice can feed unobserved are desirable. Contaminated or spoiled baits should be replaced promptly.

Do not reuse container. Destroy when empty.

# VAM-O™

## FORMULA #3

### READY TO USE RAT AND MOUSE BAIT

VAM-O FORMULA #3 BAIT is impregnated by the toxicant

Active Ingredient:

2-(p-chlorophenyl) phenyl acetyl) — 1, 3-indandione\* . . . . . 0.005%

Inert Ingredient . . . . . 99.995%

\*Chlorophacinone—Liphadione—  
Patented in the U.S.A. 100.00%

# KILLS

## KEEP OUT OF THE REACH OF CHILDREN

SEE OTHER CAUTIONS AND DIRECTIONS ON LEFT PANEL OF THIS LABEL



## ODORLESS

**FOR NORWAY & ROOF RATS:** Each station should contain 4-16 ounces of bait. Maintain constant supply of bait at stations for at least 10 days. Four ounces of bait is sufficient for 1 or 2 rats.

**FOR HOUSE MICE:** Tablespoon amounts (¼ to ½ ounce) of bait should be placed at 8 to 12 foot intervals. An uninterrupted supply of bait should be maintained for at least 15 days.

VAM-O FORMULA #3 BAIT is oil impregnated to insure the complete penetration of the bait by the toxicant, in a two-step operation:

1. The Active Ingredient was dissolved in mineral oil to form a concentrate.
2. This mineral oil concentrate was then used to impregnate the bait.

This process provides the following advantages:

- A. The mineral oil aids in the preservation of the bait, thus reducing the possibility of rancidity that may cause bait rejection.
- B. Impregnation reduces the possibility of the toxicant detaching itself from the bait.

EPA Reg. No. 1660-80  
EPA Est. No. 1660-N.Y.-1

**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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