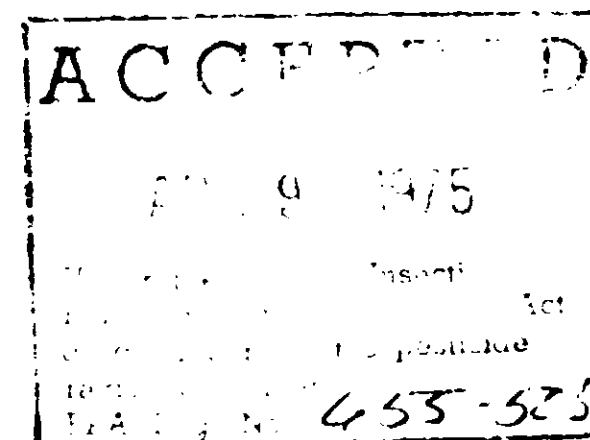


A PRENTISS PEST-TESTED PRODUCT

CO-RAX REDI-USE MOUSE & RAT BAIT RP
 FOR REPACKAGING OF A RODENTICIDE FOR THE CONTROL OF HOUSE MICE, NORWAY RATS AND ROOF RATS

ACTIVE INGREDIENT:

| | |
|--|----------|
| Warfarin (3-(α -acetylbenzyl)-4-hydroxycoumarin) | 0.025% |
| INERT INGREDIENTS: | 99.975% |
| TOTAL: | 100.000% |



CAUTION. CO-RAX REDI-USE MOUSE & RAT BAIT RP contains as its active ingredient an anti-coagulant chemical, therefore, baits prepared with CO-RAX REDI-USE MOUSE & RAT BAIT RP must be protected from or placed where humans, livestock, wildlife, poultry or pets will not eat them. In case baits are eaten, give a tablespoon of salt in a glass of warm water and repeat until vomit fluid is clear. Call a Physician immediately.

NOTE TO PHYSICIANS: When a human has been known to have ingested any CO-RAX REDI-USE MOUSE & RAT BAIT RP, blood transfusions combined with intravenous injections and oral doses of Vitamin K are indicated, as in the case of hemorrhage caused by overdoses of bishydroxycoumarin.

DO NOT REUSE EMPTY CONTAINER. DESTROY IT BY TRYING WITH WASTE OR BURNING. STAY AWAY FROM SMOKE OR FUMES.

Each particle of the Warfarin in this product has been specially coated with a material that reduces detection of the Warfarin by the rodents at the time the bait is consumed. The coating may help assure greater acceptance of the bait in cases where rodent awareness of un-coated Warfarin is responsible for low bait acceptability. Bait should be placed in areas not accessible to children, pets, wildlife and domestic animals, or in tamper-proof bait boxes.

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.

NOTE TO REPACKERS: Request specimen label Re-Directions for Use, Laboratory & Efficacy Data to support your Application for label approved by EPA (Our Reg. #655-502). Additional data may be required to support Registration of your product, if your labeling text or graphics are altered from the example in this literature, where the hazards or efficacy are affected by such alterations.

CONTENTS _____ LBS.



Manufactured by:

Prentiss Drug & Chemical Co., Inc.

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E.P.A. EST. NO. 655-NJ-1
 E.P.A. Reg. No. 655-505