

DIRECTIONS

RAT CONTROL: Inspect premises carefully to determine number of active runways and feeding areas. Using small paper dishes, old jar lids, etc., as feeders, expose 4 to 6 ounces of Bait in each of these locations.

Check Bait placements frequently (daily or every other day for the first ten days, thereafter as necessary) to keep a constant supply of Bait available. Keep feeders clean; replace any Bait becoming dirty or wet.

Because of instinctive suspicion of anything "new" rats may not start eating Bait in quantities until the second or third day. Bait consumption and rodent activity should then drop markedly in about five days; control is usually attained within 10 to 14 days after feeding starts.

To combat re-infestation, maintain Bait placements permanently as a means of continuing control. Replace old Bait with fresh supplies approximately once a month in average climates, more often in warm or humid areas.

MOUSE CONTROL: The same procedures used in controlling rats should be followed, except that tablespoon quantities of Bait per placement are usually sufficient, and Bait placements should be much closer together (every 8 to 10 feet) because of the limited feeding range of mice. Assure an uninterrupted supply of Bait for a period of not less than 15 days.

CONDITIONS OF SALE AND WARRANTY

The Directions for Use of this product reflect the opinion of experts based on field use and tests. The directions are believed to be reliable and should be followed carefully. However, it is impossible to eliminate all risks inherently associated with use of this product. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or the manner of use or application even though the product is used in accordance with Directions. All such risks shall be assumed by the Buyer.

Woodbury Chemical Co. warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the Directions for Use, subject to the inherent risks referred to above. Woodbury makes no express or implied warranty of fitness or merchantability or any other express or implied warranty. In no case shall Woodbury or the Seller be liable for consequential, special or indirect damages resulting from the use or handling of this product. Woodbury and the Seller offer this product, and the Buyer and user accept it, subject to the foregoing Conditions of Sale and Warranty which may be varied only by agreement in writing signed by a duly authorized representative of Woodbury Chemical Company.

CONTENTS 3 POUNDS

170

Woodbury's

WOODBURY

CHEMICAL COMPANY

8-2-71
449-513

Sure Death Brand

RAT and MOUSE KILLER

KILLS RATS and MICE

ACTIVE INGREDIENT: WARFARIN*	0.025%
*3-alpha-acetylbenzyl-4-hydroxycoumarin	
INERT INGREDIENTS	99.975%
TOTAL PER CENT	100.000%

CAUTION KEEP OUT OF REACH OF CHILDREN SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY

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IMPORTANT

Whenever Bait must be exposed in the open or in areas accessible to humans or domestic animals, it should always be placed in Bait stations of suitable design, both for maximum safety and highest Bait consumption. (In food plants, Federal and State regulations require the use of permanent Bait stations which must be kept locked and firmly fastened to the wall or floor.) For added safety this Bait is colored a distinctive pink to prevent confusion with other cereal grains.

WARFARIN is an anti-coagulant chemical which acts to reduce the clotting ability of blood, inducing either internal or external hemorrhages. It probably will kill any warm-blooded animal if consumed in sufficient dosage over an adequate period of time. Therefore, common-sense caution should at all times be observed in its handling and use.

ANTIDOTE: In case of ingestion by humans induce vomiting and call a physician immediately. Treatment by physician should include the administration of oral or intravenous injections of vitamin K preparations, as in the case of hemorrhage caused by Dicumarol. In critical situation, a transfusion with fresh whole blood should be given.

WARNING

Keep Away from Children and Domestic Animals. Avoid Contamination of Feed and Foodstuffs. Wash Hands Thoroughly After Handling.

Manufactured by
WOODBURY CHEMICAL COMPANY

St. Joseph, Mo. 64502 Denver, Colo.

USDA Reg. No. 449-513
*U. S. Patent No. 2,427,578

KEEP OUT OF REACH OF CHILDREN SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY LABELING