

Active Ingredient:	
Warfarin (3-(alpha-Acetonylbenzyl)-	•
4-hydroxycoumarin)	0.025%
Inert Ingredients	
	100.000%

CAUTION:

KEEP OUT OF REACH OF CHILDREN See Other Cautions On Back Panel

NET WT. 4 OZ.

Manufactured Sy RALSTON PURHA COMPANY General Offices • Checkerboard Sq. • St. Louis, Mo. 63188

EPA Est 602-MO-1

NTROLLED RESEARCH

PURINA

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DIRECTIONS FOR USE

Place MOUSE AND RAT KILL MEAL in locations where rats and mice feed. water and or travel It is desirable to place the meal along walls in corners, and in concealed locations where rats and mice can feed unobserved Contaminated or spoiled meal should be replaced promptly. Where a continuous source of infestation is present (nearby dumps) permanent bait stations should be established and the bait replenished as needed

FOR NORWAY AND ROOF RATS Use 4 to 16 ounces of MOUSE AND RAT KILL MEAL per placement An uninterrupted supply of bait should be maintained for at least 10 days. Four (4) ounces of bait is sufficient for 1 or 2 rats

EOR HOUSE MICE Use tablespoon amounts (1/4 to 1/2 ozs.) of MOUSE AND RAT KILL MEAL placed at 8 to 12 foot intervals. An uninterrupted supply of bait should be maintained for at least 15 days

POULTRY HOUSES In caged houses, place bait along edge of dropping pits. walls, and in corners. For floor operations, bait buildings when depopulated and cleaned prior to putting down birds.

BARNS. FEEDLOTS. KENNELS BABBITRY. FUR FARMS. GAME BIRD. DPERATIONS Place bait in protected areas outside of pens where animals or birds cannot reach it Place bait in drain tile, under box, or under a board placed at an angle to building to protect from weather

LABORATORY ANIMALS Place bait in corner of caged animal rooms, feed rooms and equipment storage areas

HOUSEHOLD Place bait out of reach of children and pets in protected areas of basements, garages, under porches and slabs, sewers, privies, and storage areas

CAUTION MOUSE AND RAT KILL MEAL contains an anticoagulant chemical which, if taken by humans, domestic animals, or pets may reduce the clotting ability of the blood Internal hemorrhage may result. Place bait out of reach of children, pets, and livestock. Should poisoning occur, give a tablespoonful of salt in a glass of warm water and repeat until vomit is clear. Call a physician immediately

ENVIRONMENTAL HAZARDS. Treated baits must be placed in areas not accessible to children, pets, wildlife, and domestic animals or in tamper-proof bait boxes

Do not contaminate water by cleaning of equipment or disposal of wastes Apply this product only as specified on this label

NOTE FOR PHYSICIAN When a human being has eaten this product, blood transfusions combined with intravenous injections and oral doses of Vitamin K are indicated as in the case of hemorrhage caused by overdoses of blood anticoagulants

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Do not reuse container. Destroy when empty

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