

**PURINA[®]
RAT AND MOUSE CONTROL
PELLETS**



KILLS RATS and MICE

4 READY
TO USE
BAIT FILLED
TRAYS

SCIENTIFICALLY
BALANCED
NATURAL
INGREDIENTS

CAUTION: KEEP OUT OF REACH OF CHILDREN
See Other Caution on Back

ACTIVE INGREDIENT:

WARFARIN (3-(alpha-Acetylbenzyl)-
4-hydroxycoumarin*) 0.025%

INERT INGREDIENTS..... 99.975%

*WINCON—a highly purified and refined rodenticide

NET WT: 16 oz. (1 lb.)
4—4 oz. Trays

**RALSTON PURINA COMPANY
General Offices
Checkerboard Square
St. Louis, Missouri 63188**

4 READY TO USE BAIT FILLED TRAYS

For your convenience and to make your rat control program work even more effectively, RAT AND MOUSE CONTROL comes packaged in bait filled trays.

These ready-filled, convenient bait trays provide top efficiency. And RAT AND MOUSE CONTROL bait filled trays make it easy for you to set out more bait stations. Nothing to measure—nothing to pour—so no bait is wasted.

TO OPEN: PULL TAB TEAR ALONG
PERFORATED LINE REMOVE TOP

EPA Est. 602-MO-1
Made and Printed in the U. S. A.

DIRECTIONS FOR USE

FOR RATS (Norway and Roof): The most important part of a good rat control program is proper baiting. Baits should be placed in locations where signs indicate that rats have frequented. Look for signs of rats such as droppings, runways, burrows, gnawing marks, etc. Most important of all are those areas where rats are known to live, breed or feed. These locations represent the best of all possible bait locations.

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1. Remove top from bait tray. Place one tray in each area which your examination indicates to be a potential feeding location. The tray should be covered by means of a bait box, or board, and should be placed in a dark, out-of-the-way location. Bait trays should never be placed out in the open.
2. For best results, allow to remain undisturbed for at least 2 days. Rats may not accept any new food supply for a period of time.
3. After 2 days, check bait trays at each location for evidence of consumption. If half the contents of the tray are consumed at any or all locations, place a fresh tray next to it. If the contents of the tray have been completely consumed, place 2 or more fresh bait trays in the same location, since rapid consumption indicates you have selected a good baiting area. Check again 2 days later. Continue to add new trays until such time as a complete lack of feeding is noted. An uninterrupted supply of bait should be maintained for at least 10 days for rats.
4. If, however, your initial inspection of one location does not indicate any consumption, allow the tray to remain for 3 additional days. No sign of feeding after 5 days indicates that the location of the tray should be changed.

For complete control, continue baiting for at least 15 days. If you are located in an area where there is a danger of reinfestation from adjoining property, permanent bait stations should be maintained. These stations should be checked periodically and any moldy, sour or decomposed bait should be replaced.

For House Mice: Do not use the bait tray as a bait dish for mice. Use tablespoon amounts ($\frac{1}{4}$ to $\frac{1}{2}$ ozs.) at 8 to 12 foot intervals in shallow containers. An uninterrupted supply of bait should be maintained for at least 15 days.

ENVIRONMENTAL HAZARDS: Treated baits should be placed in locations not accessible to children, pets, wildlife, or domestic animals, or in tamper-proof bait boxes. Keep out of lakes, streams, and ponds. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label.

NOTE TO PHYSICIAN: In case of ingestion by humans, call physician. Treat as for overdose of Dicumarol.

Do not reuse container. Destroy when empty.