

SEBESTA'S RAT BAIT

ACTIVE INGREDIENTS

Warfarin 3-(alpha-acetylbenzyl)-4-hydroxycoumarin 0.025%
N¹-(2-quinoxaliny) sulfanilamide (Sulfaquinoxaline) 0.025%

INERT INGREDIENTS 99.95%
TOTAL 100.00%

NET WEIGHT 5-LBS.

DIRECTIONS

Baits should be placed in locations frequented by Norway Rats and Mice and preferably where they are known to feed. Baiting should be maintained continuously as long as any evidence of feeding is observed. Average kill times are from 6 to 14 days, but some feeding may continue up to the fourth week.

FOR NORWAY RATS, bait should be placed in amounts of from 1/2 pound to 1 pound. FOR MICE, the amount should be reduced to 1 tablespoonful, but more bait placements used. Mice travel shorter distances than rats and are more difficult to control. An uninterrupted supply of bait should be maintained for at least 15 days for rats and mice.

Treated baits should be placed in locations not accessible to children, pets, wild-life and domestic animals, or in tamper-proof bait boxes.

CAUTION

KEEP OUT OF REACH OF CHILDREN

See Back Panel for Additional Cautions

MANUFACTURED & DISTRIBUTED BY

Sebesta Bait Mixing Plant

P. O. BOX 306
MITCHELL, SOUTH DAKOTA 57301

IMPORTANT

Bait placements should be examined regularly and replenished before completely eaten. Should baits become sour, moldy or infected with insects, they must be replaced. Where reinfestation is likely, permanent bait stations should be used, and bait placed in them as often as necessary.

CAUTION

**KEEP AWAY FROM CHILDREN,
PETS, DOMESTIC ANIMALS AND WILDLIFE**

WARFARIN-S contains as its active ingredient an anti-coagulant chemical. Therefore, WARFARIN-S and baits prepared with WARFARIN-S must be protected from or placed where humans, livestock, poultry, pets or wildlife 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 FOR PHYSICIANS: Intravenous injections of Vitamin K¹ is indicated together with administration of blood transfusion.