

SUGGESTED USE

RATS

Twin Light Rat Bait a prepared bait containing Warfarin should be placed in amounts of from 4 oz. (8 tablespoons) up to 1 pound in locations frequented by Rats or where Rats have been known to feed. Baits should be protected from dogs, cats, poultry, livestock, and wildlife by bait boxes, cages or other suitable means where necessary.

Bait placements should be examined regularly (daily or every other day for first few days) and replaced when eaten. If bait moulds, decomposes or becomes sour it should be replaced. Never use mouldy, decomposed or sour baits.

Baiting should continue as long as evidence of feeding exists. If Twin Light Rat Bait is exhausted before rats and mice have been completely eliminated, to avoid a delay of more than 48 hours in the feeding program, an additional supply should be secured promptly.

Continuous uninterrupted feeding should be maintained for at least 15 days. Except in extremely heavy infestation bait consumption and rodent activity should drop markedly about five days after they begin taking bait. Where a continuous source of infestation is present from nearby dumps or fields, permanent bait stations should be used and bait placed in them as often as necessary.

TWIN LIGHT



RAT-BAIT

WARFARIN

Prepared Dry Bait

KILLS

RATS and MICE

SUGGESTED USE- Continued

MICE

When using this bait follow the same general directions for rats, except that the amount of bait placed should be smaller, 1/2 to 1 Table Spoon (1 to 2 oz.) and more placements should be made at 10-12 foot intervals.

An additional supply of bait should be maintained at all times.

CAUTION

This bait contains Warfarin, its active ingredient, which is a rat poison, therefore it should be used with Twin Light Rat-Kat Powder. This bait is highly toxic to children. It should be kept out of reach of children to avoid accidental poisoning. If eaten, have a doctor called at once and warm water should be given.

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NOTE FOR PHYSICIANS

Warfarin is a potent anticoagulant. It is a blood thinner and should be used with caution in patients with bleeding tendencies, such as hemophilia, and in patients receiving other anticoagulants. It should be used with caution in patients with liver disease, kidney disease, and in patients receiving certain antibiotics, such as tetracycline and chloramphenicol.

Ext. 23114

TWIN

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WARFARIN

PROPHYLACTIC

RATS

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INC.