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UNDER TH	RESSOLER:
NOR ECONOMIC	6600-35

MIXING INSTRUCTIONS

Mix thoroughly one part of PROLIN CONCEN-TRATE with nineteen parts of a suitable bait material such as corn meal, rolled oats, and stock food.

A small amount of an edible oil such as mineral, corn or peanut oil may be used up to 5% to prevent dusting and to increase acceptability.

When meat or fish is added to baits, dogs and cats will actively search out the bait placements. Therefore, baits must be placed so as to positively prevent feeding by these animals.

GENERAL DIRECTIONS

Place bait in locations where rats and mice feed, water, or travel.

Bait placements along walls, in corners, and in concected locations where rats and mice can feed unobserved are desirable.

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

DIRECTIONS FOR USE

FOR RATS: Use in amounts of 1/2 to 1 lb. per bait station.

FOR MICE: Use 1 to 2 oz. per bait station and use more frequent placement (every 8 to 10 feet)

Baits should be examined regularly and replenished before completely eaten.

For effective control baiting should be maintained continuously as long as feeding is observed. Average kill times are from 6 to 14 days but some feeding may continue for 3 to 4 weeks. Where reinfestation is likely, permonent bait stations should be used and bait placed in them as often as necessary.



*PROLIN CONCENTRATE **KILLS RATS AND MICE**

For hard-to-kill rats and mice. A better and more effective rodenticide. For increased effectiveness. The most notable advance in rodenticides since Warfarin.

The antibacterial agent increases the effectiveness of the product and assures more thorough control of rats and mice. Especially recommended for rat and mouse infestations which are difficult to control.

ACTIVE INGREDIENTS:

(N¹- (2-quinoxalinyl) su Warfarin 3-(a-acetonylber INERT INGREDIENTS

*Prolin is a Trademark of the Wisconsin Alumni Research Foundation.

CAUTION

KEEP OUT OF REACH OF CHILDREN

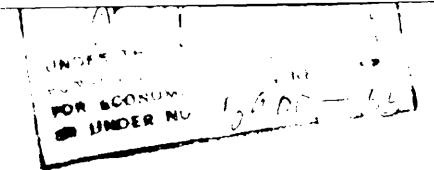
See side panels for additional cautions.

USDA Reg. No. 6900-55

Ifanilamide) (Sulfaquinoxaline)	0.5%
enzyl) - 4 - hydroxycoumarin	0.5%
• • • • • • • • • • • • • • • • • • • •	99.0%
Total	100.0%

MANUFACTURED FOR THE J. J. DILL COMPANY 1407 RAVINE ROAD, KALAMAZOO MICHIGAN D A BAY TAA





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MANUFACTURED FOR THE J. J. DILL COMPANY 1407 RAVINE ROAD, KALAMAZOO MICHIGAN D O DOV TOU



CAUTION

CAUTION **KEEP OUT OF REACH OF CHILDREN**

See side panels for additional cautions. PROLIN CONCENTRATE contains as its active ingredient an anti-coagulant chemical. Therefore, PROLIN CONCENTRATE must be protected from or placed where humans, livestock, poultry or pets will not eat them.

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ACTIVE INGREDIENTS:

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(N ¹ - (2-quinoxalinyl) sulfanilamide) (Sulfaquinoxaline)	••••••	0.
Warfarin 3-(a-acetonylbenzyl) - 4 - hydroxycoumarin	••••	0.
INERT INGREDIENTS		99.
Tot	al	100.

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MANUFACTURED FOR THE J. J. DILL COMPANY 1407 RAVINE ROAD, KALAMAZOO, MICHIGAN , P.O. BOX 788

IMPORTANT

Baits that become sour, moldy, spoiled, or contaminated in any way should be replaced promptly.

NOTICE

	In case bails are eaten, give a tablespoon of salt in a glass of warm water and repeat until vomit fluid is clear. Call a physician immediately.
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	NOTE FOR PHYSICIANS:
nore	Intravenous injections of Vitamin K1 is in-
ons	dicated together with administration of blood transfusions.
.5%	LOT NO.
.5%	THE J. J. DILL COMPANY
0%	MANUFACTURERS AND DISTRIBUTORS
).0%	OFFICE AND WAREHOUSE -
	1407 RAVINE ROAD + (616) 349-7755
	MAIL ADDRESS -
/	P.O. BOX 788, KALAMAZOO, MICH 49005
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