## DURECTIONS

For Rats: Put liberal amounts of KRAFT FOODS PROLIN PLUS into shallow pans (4-6 tablespoonsful) on clean pastriboard, in fruit jor lids, in non-food processing areas or ony rooms adjacent, KRAFT FOODS Prolin Plus should be dispensed in KRAFT FOODS Fibreboard, Wood or Motal Bait Boxes. Place the bait in locations habitod by the rats or near where the rats normally feed. Check all baits daily and keep containers full of bait. Continue to feed the rats until kill and control occurs. This usually takes from 5 to 14 days but may take longer. Minimum bait per station for rats is 4 ounces.

CONTINUOUS BAITING IS ESSENTIAL FOR RESULTS. Place baits in locations not accessible to children's pets and domestic animals, or in tamper-proof bait boxes. Where possible, choose clean, dry places for placement to avoid bait souring or decomposing.

For Mice: Follow the same directions as for rats except that bait placements may be smaller in size, and should be made in more places over infested areas. Baits should be placed not over 10 to 20 feet apart in infested areas for best results. Minimum bait per station for mice is about one tablespoon (1/4 to $1 / 2$ ounce).

## NOTICE

The Huge Coripany, Inc. warrants that this product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with directions under normal conditions of use, but neither this warranty nor amy other warranty of merchantability or fitness for a par ticular purpose, express or implied, extends to the use of this product con trary to label instructions, or under abnorrnal conditions, or under conditions not reasonably forcsceable to seller, and buyer assumes the risk of any such use.

## KRAFT FOODS

PRCEIT PLISS

## RAT and MOUSE KILLER

## READY-TO-USE ANTI-COAGULANT

## CAUTION:

Keep out of reach of children.

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> EXCELCIDE NSEECTICIDES, RODENTICIDES AND EQUIPMENT ESL-EEG HODIAMONT AVE. - ST. LOUIS, MISSOURI 63112

ACTIVE INGREDIENT
*Sulfaquinoxaline ( $\mathbf{N}^{\text {l. }}$ sulfanilamide)

INERT INGREDIENTS

## Rolled oats

Steelcut oats
Yellow corn meal
Granulated sugar
Corn oil
Peanut oil
Wheat germ oil
Antioxidant
*Prolin © - Registerd Research

Caution - - This produd an anti-coagulant agen humans, domestic anim ting ability of blood an PROTECT CHILDREN FROM FEEDING CON on, give a tablespoon and repeat until vomit immediately.

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NOTE FOR PHYSICIA to hove ingested this bined with intravaneo Vitamin K are indicat caused by overdoses of


ACTIVE INGREDIENTS
0.050\%
*Sulfaquinoxaline ( $N^{1}$-(2-quinoxalinyl) sulfanilamide)
.025\%
*Warfarin 3-(a-acetonylbenzyl)-4-hydroxycoumarin .025\%

INERT INGREDIENTS
99.950\%

Rolled oats
Steelcut oats
Yellow corn meal
Granulated sugar
Corn oil
Poanut oil
Wheat germ oil
Antioxidant

* Prolin © - Registered trademark of Wisconsin Alumni Research Foundation

Caution - - This product contains as its active chemical an anti-coagulant agent which if taken continually by humans, domestic animals or pets may reduce the clotting ability of blood and internal hemorrhage may result. PROTECT CHILDREN, PETS AND-DOMESTIC ANIMALS FROM FEEDING CONTAINERS. in càse baits ore eaton, give a tablespoon of salt in a glass of warm water and repeat until vomit fluid is clear. Call a physician immodiately.

## IMPORTANT NOTICE

NOTE FOR PHYSICIANS: When a human has been known to have ingested this product, blood transfusions com bined with intravaneous injections and oral doses of Vitamin K are indicated as in the case of hemorrhage caused by overdoses of Dicumarol.

USDA Registration No. 2270-97

