OTHER EXCELCIDE PRODUCTS

For Rodent Control

Bait Boxes

- For dispensing of dry or liquid bait
- In cardboard, wood, plastic or metal

Bait

Besides Pival — also dry Warfarin, PMP in cereal and liquid form, and Diphacin.

Traps

- Ketch-All Mouse Traps
- Metal Extended Trigger Mouse Trag
- New Type Wood Snap Mouse Trap

DIRECTIONS

FOR RATS: EXCELCIDE Pival, used in food processing areas, non-food processing areas, or any rooms adjacent, should be dispersed in EXCELCIDE Fibreboard, Wood, or Metal Bait Boxes. Four ounces per station should be the minimum amount used. An uninterrupted supply of bait should be maintained for at least 10 days. Check all baits daily and keep containers full of bait. Continue to feed the rats until kill and control occurs. This usually takes from 5-14 days, but may take longer.

CONTINUOUS BAITING IS ESSENTIAL FOR RESULTS. Protect the bait from children and domestic animals by means of bait boxes where necessary. Where possible, choose clean, dry places for placement to avoid bait souring or decomposing. Place baits in locations not accessible to children, pets, and domestic animals.

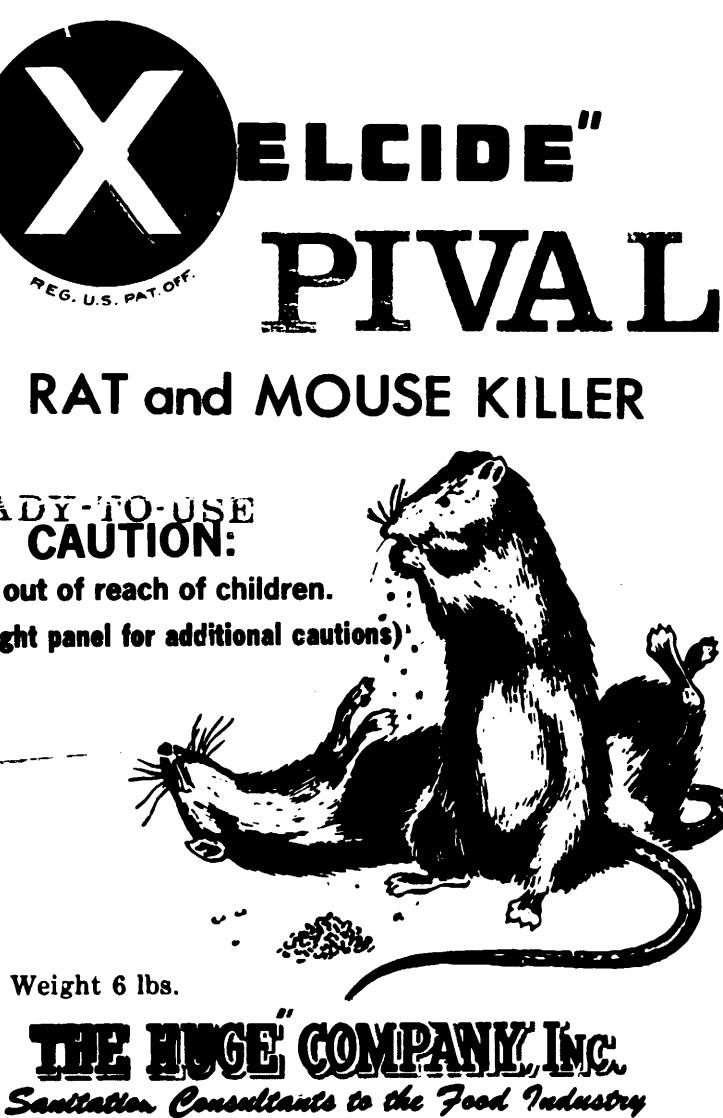
FOR MICE: Follow the same directions as for rats except that bait placements may be smaller in size. Bait, 1/4 to 1/2 oz., should be placed at 8-12 foot intervals. An uninterrupted supply of bait should be maintained for at least 15 days and placements should be made in more places over infested areas. Baits should be placed not over 10-20 feet apart in infested areas for best results.



MANUFACTURERS OF

ACTIVEINGREDIENT	
* 2-Pivalyl-1, 3-indanc	lione 0.025%
INERT INGREDIENTS	
Food Mixture	99.975%
* Pival	

USDA Registration No. 2270-12



ACCEPTED

FEB 1.01000

UNDER THE FED FAL DISECTOR FUNCIONE #1 FOR ECONOMI DU COMMENTER FD UNDER NO. 2270-12

CAUTION

This product contains as its act ical an anticoagulant agent (F anti-Vitamin K agent. If swal humans, domestic animals or p material may reduce the clottin of the blood and cause bleeding case, intravenous and oral a tion of Vitamin K, combined w transfusions, are indicated, a case of hemorrhage caused by of bishydroxycoumarin.

NOTICE

The Huge' Company, Inc. war this product conforms to its description and is reasonably (purpose stated on the label w in accordance with directions u mal conditions of use, but ne warranty nor any other warrant chantability or fitness for a purpose, express or implied, e the use of this product contrary instructions, or under abnorm tions not reasonably foreseeab ler, and buyer assumes the ris such use.

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INERT INGREDIENTS

99.975%

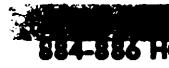
Food Mixture

* Pival

USDA Registration No. 2270-12









RAT and MOUSE KILLER

ACCIPTED FFP16" · ··· 22/10-12

CAUTION

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* ST. LOUIS, MISSOL

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/E INGREDIENT

0.025% indandione

T INGREDIENTS

99.975%

No. 2270-12

Margar.



RAT and MOUSE KILLER

READY-IU-UNE CAUTION:

Keep out of reach of children.

(See right panel for additional cautions)'



The Real Property lies

FUT OF A F (-1 - 1 - 1 - 1 1. D. Marcia . W. 2290-12

This product contains as its active chem ical an anticolagulant agent (Pival), an anti-Vitamin K agent. If swallowed by humans, domestic animals or pets, thi: material may reduce the clotting abilit of the blood and cause bleeding. In such case, intravenous and oral administration of Vitamin K, combined with blood transfusions, are indicated, as i the case of hemorrhage caused by overdose of bishydroxycoumorin.

The Huge' Company, 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 nomal conditions of use, but neither this warranty nor any other warranty of merchantability or fitness for a particular purpose, express or implied, extends to the use of this product contrary to label instructions, or under abnormal conditions not reasonably foreseeable to seller, and buyer assumes the risk of any such use.

Net Weight 6 lbs.

Sanitation Consultants to the Food Industry MANUFACTURERS OF

ACCEPTE FFP 1.0

CAUTION

NOTICE

OTHER EXCELCIDE PRODUCTS

For Insect Control

EXCELCIDE Residual Spra EXCELCIDE Fly Spra **EXCELCIDE** Vapo Spra **EXCELCIDE Mill Spra EXCELCIDE** Resifume **EXCELCIDE Vapo Fly Spra** (with Vapona) EXCELCIDE Larvae Concentrate **EXCELCIDE** Outside Residual **EXCELCIDE** Fly Tid-Bits **EXCELCIDE** Formulas for use in Dyna-Fog machines

EXCELCIDE Residual No. 2A EXCELCIDE Residual No. 2B **EXCELCIDE** Stro-Mal Residual No. 1 **EXCELCIDE** Stro-Mal **Residual No. 2**

Also space, residual and hand sprayers

Overhead spraying equipment