Jun 14, 146.

UNDER FUNGIO



RAT AND MOUSE KILLER

INGREDIENTS

ACTIVE INGREDIENTS:
Sodium salt of 2-pivalyl-1,3-indandione* 0.14%
INERT INGREDIENTS _______ 99.86%

Total ______100.00%

*Equivalent to 0.13% 2-pivalyl-1,3-indandione

CAUTION

Keep Out of Reach of Children

See Remainder of CAUTION Statement on Back Panel

USDA Reg. No. 1386-79

NET WEIGHT

1.5 Ounces Advp. Prod. 907

Distributed By

UNITED CO-OPERATIVES, INC.
Alliance, Ohio

ACT ACT STERED

DIRECTIONS FOR USE

Empty contents of this package into 1 quart of plain wate to make liquid bait.

To control rats, place 1 pint to 1 quart of liquid bait in shallow containers or chicken founts and expose in locations where rats are known to frequent. At least two or more placements o liquid bait give best results.

To control mice, expose liquid bait in same manner as fo rats, except smaller quantities in placements distributed at { to 10-foot intervals should be used in areas where mice or their signs have been seen.

Containers in which liquid bait is exposed must be madinaccessible to or protected from children, dogs, cats, livestock and poultry, if necessary by means of boxes or cages through which rodents can enter but which will exclude larger animals Dogs and cats may actually search for and consume the liquic bait. It must be placed so as to positively prevent access by these pets.

Effective use of liquid bait requires CONTINUOUS exposure over a period of 12 to 14 days. Replenish bait solution before completely consumed, and replace if water becomes dirty. Baiting should be continued until all rodent activity ceases. Where re-infectation is likely, permanent liquid bait stations should be used, and liquid bait placed in them as often as needed.

CAUTION

If taken internally, this rodenticide reduces the clotting ability of the blood and may cause serious hemorrhage. Humans, livestock, poultry, and pets must be protected against accidentally swallowing this powder or its solutions. Store powder and place liquid bait so as to be inaccessible to all animals except rodents. If taken internally, give a tablespoonful of salin a glass of warm water and repeat until vomit fluid is clear CALL A PHYSICIAN IMMEDIATELY.

NOTE FOR PHYSICIANS: Administration of blood transfusions combined with intravenous injections and oral doses of Vitamin K. is indicated.

NOTICE

The seller makes no implied warranty of merchantability nor any other warranties which extend beyond the description on the face hereof.