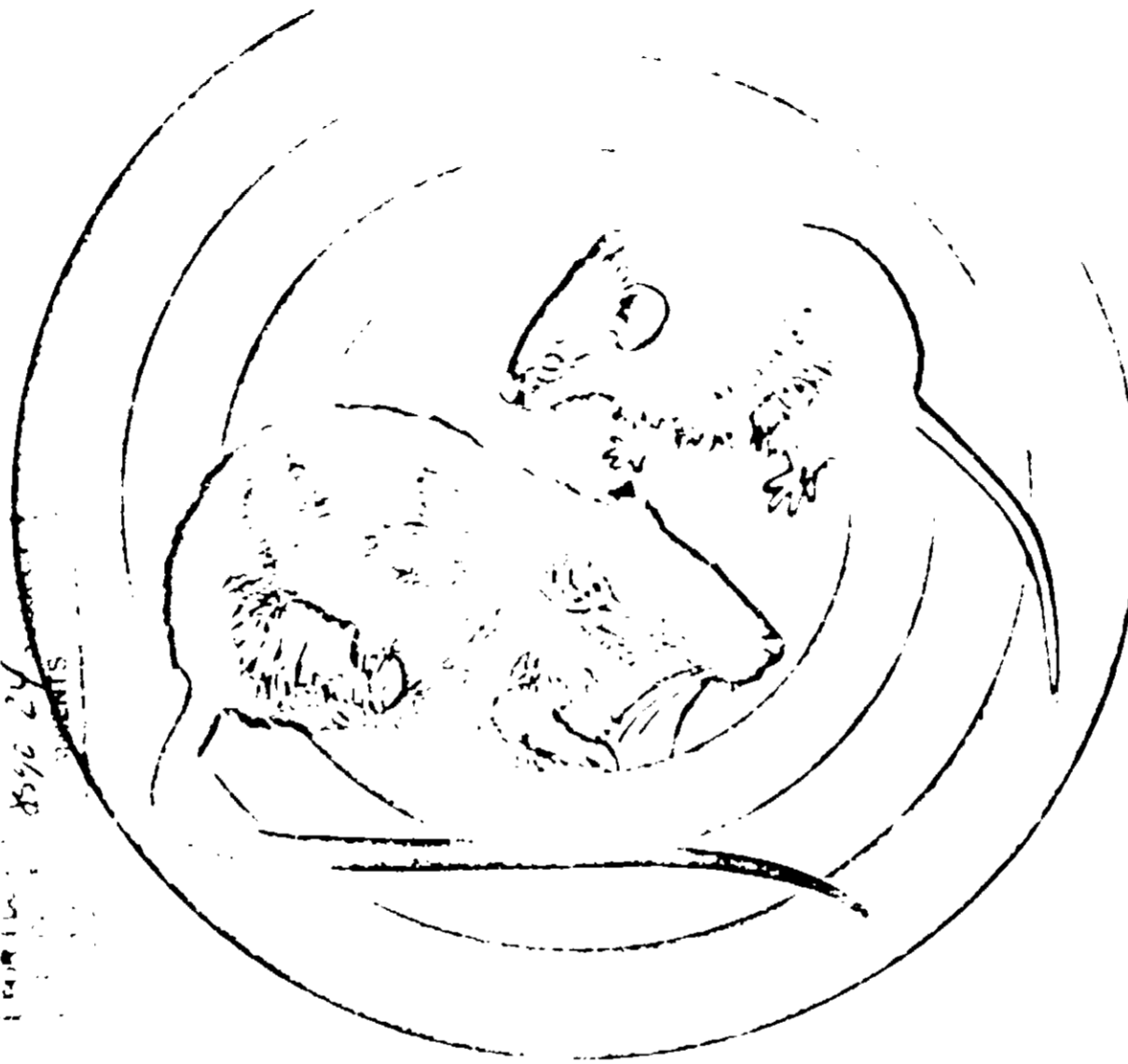


5 lbs. NET WEIGHT



WARRANTED
11/10/71
8596 24
5000
FURNISH
EACH POUND

duocide mixed bait

Contains Pival®

ACTIVE INGREDIENTS:	NET WEIGHT
Diphacetyl 1, 3-indandione*	0.75
INERT INGREDIENTS	59.975
*U.S. Patent No. Re 23,080	

Use bait stations where they are not easily accessible to children, pets, or livestock.

See additional Cautions and Warnings on Back Panel.

WARRANTY: Seller warrants that the product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with directions and other instructions of use. Neither this warranty nor any other warranty of merchantability or fitness for a particular purpose is expressed, implied, or extends to the use of this product contrary to label instructions or if such use is in violation of any conditions not reasonably foreseeable to seller and buyer assume the risk of injury or loss. Any recovery or damages at each of this warranty shall be limited to direct damages and shall not include consequential or special damages such as loss of profits or values, etc.

AGWAY, INC. 1974

CAUTION:
KEEP OUT OF REACH OF CHILDREN AND ANIMALS

KILLS RATS KILLS MICE

To control rodents, use cereal type bait for controlling rats and mice infesting buildings and other premises. The active ingredient is Pival[®], an anti-coagulant when ingested by rats and mice over a period of several days leads to internal bleeding and eventual death. This slow but sure action of DUOCIDE MIXED BAIT never develops bait-shyness by the rodents which may occur with baits containing quick killing agents. This type of anti-coagulant bait is used by many rodent control agencies in their campaigns to reduce rat and mouse populations in cities, towns, and on farms.

DIRECTIONS

READ THESE ENTIRE DIRECTIONS AND WARRANTY OF SALE. USE STRICTLY IN ACCORDANCE WITH LABEL CAUTIONS, WARNINGS AND DIRECTIONS.

Rats - Use one half to one pound of Duocide Mixed Bait per bait station and expose for at least ten days. Inspect all bait stations frequently and keep them supplied with fresh bait as long as it continues to be eaten. Remember, it usually requires five to fourteen days of daily intake of the bait to cause death of rats.

Mice - Use one tablespoon per bait station and expose to the rodents for at least 15 days. Bait stations should be located at eight to twelve foot intervals, this is important since mice do not travel as far as rats and eat proportionately less. Inspect all bait stations frequently and keep them supplied with fresh bait as long as it continues to be eaten.

Location & Preparation of Bait Stations:

Expose Duocide Mixed Bait in bait boxes, trays or other types of feeding stations constructed to protect the bait from contamination or spoilage. Locate bait stations frequented by rats and mice, along walls, in corners and in concealed locations where the rodents can feed undisturbed. Construct or locate bait stations in such a manner that the bait is not accessible to children, pets, or livestock.

After control is attained, try re-baiting at regular intervals to attract and kill new immigrants. Continuous or frequent baiting is most necessary in the Fall and early winter when rats and mice are moving to winter quarters.

NOTE: This product is to be sold ONLY in this original, unbroken package.

Pival[®] is the registered trademark of W. L. Green Inc., Clark, New Jersey.

Manufactured by Agway Inc. Chemical Division
Box 1333, Syracuse, N. Y. 13201