

## RAT BAIT

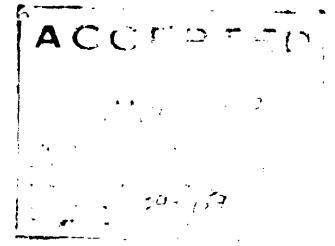
WITH DIPHACINONE

READY TO USE RAT AND MOUSE BAIT

NET WEIGHT: 1 POUND

CAUTION: Keep out of reach of children SEE BACK PANEL FOR OTHER CAUTIONS.

ACTIVE INGREDIENT Diphacinone (2-Diphenylacetyl-1, 3 Indandione -005INERT INGREDIENTS



## MARTIN'S RAT BAIT "D

## **CIRECTIONS FOR USE:**

RATS: Place 4 to 8 ounces of RAT BAIT "D pellets in protected spot next to burrows on runways or where rats are accustomed to feeding

MICE: Place 1 ounce of RAT BAIT "D pellets in run was where mice are accus tomed to feeding at inter vais of 8 to 12 feet

Check built stations daily to assure uninterrupted supply of bait for a period of at least 10 days for rats or 15 days for mice. Continue until a signs of feeding have stopped

LONG TERM CONTROL: But con tinuously with MARTINS RAT BA'T D Stain dams or mordy bart should be reported at the fresh to t

CAUTION | Keep away from humans domestic animals and pets. If swallowed this material may reduce the clotting ability of the blood and Serious hemorrhage may result. If

baits are eaten give a tablespoon

of salt in a glass of warm water and repeat until vomit fluid is clear

Treated baits should be placed in

locations not accessible to chil-

dren pets wildlife and domestic animals or in tamper-proof bait

Do not contaminate water by clean-

ing of equipment or disposal of

Apply this product only as specified

on this label. Do not reuse empty

container Destroy it by burying

with waste or burning. Stay away

humans have been known to have

ingested RAT BAIT "D , blood

transfusions combined with intra-

venous injections and oral doses of Vitamin K are indicated as in the

case of hemorrhage caused by over-

EPA Req No 299-159

doses of bishydroxycoumarin

When

from smoke or fumes

NOTE TO PHYSICIANS.

Call a physician immediately

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