

DIRECTIONS FOR USE

The contents of this envelope will warfarinize one gallon of water. Empty the contents of this envelope into a one gallon wide-mouth or Mason type glass container, fill jar with drinking water. No mixing is required and a small amount of silica will remain in the bottom of the jar. Place a chick watering fount over the mouth of the jar and invert same quickly. Set the fountain type jar of warfarinized water on a clean level surface where rats or mice are accustomed to feed. Keep fount clean and well supplied at all times. Change the warfarinized water in jar if it becomes filthy, mouldy or discolored and do not place founts where freezing may occur. Protect drinking founts from humans or domestic animals or ~~see~~ wildlife.

NOTE: When baiting RATS a pint dispenser should be the minimum amount placed, and an uninterrupted supply of bait should be maintained for at least 10 days.

MICE: A pint liquid dispenser should be placed 8 to 10 foot intervals and an uninterrupted supply of bait maintained for at least 15 days.

C A U T I O N

Concentrate of the Sodium Salt of Warfarin water soluble contains as its active ingredient an anti-coagulant chemical which if swallowed by humans, domestic animals or pets may reduce the clotting ability of blood and serious hemorrhage may result. In case this product or its water solution is consumed call a physician immediately.

ANTIDOTE: Give a teaspoonful of salt in a glass of warm water and repeat until vomit fluid is clear.

NOTICE TO PHYSICIAN: When a human is known to have consumed Sodium Salt of Warfarin or warfarinized water, blood transfusions combined with intravenous and oral doses of Vitamin K are indicated, as in case of hemorrhage caused by overdoses of Dicumarol(R).



DURHAM'S RAT-KIL

A Concentrate Of WATER SOLUBLE WARFARIN KILLS RATS AND MICE

This package contains enough concentrate of Sodium Salt of Water Soluble Warfarin to make one gallon of Liquid (Warfarinized) RAT-KIL.

ACTIVE INGREDIENTS

Sodium Salt of Warfarin*

(Sodium Salt of 3 (a-acetonylbenzyl)

4-hydroxycoumarin

0.54%

INERT INGREDIENTS

99.46%

*Equivalent to 0.5% Warfarin

100.00%

U.S. Pat. 2,427,578 of Wisconsin

Alumni Research Foundation

Net Weight 1 1-3 Oz.

CAUTION

Keep Out of Reach of Children

See Antidote and Other Warnings on Back Panel.

USDA REG. NO. 430-11

Packaged By

**DURHAM'S DRUG PRODUCTS COMPANY
COMANCHE, TEXAS**

\$1.00

**1-GALLON
SIZE**

ACCEPTED WITH COMMENTS