

PEARSON'S Red-I-Cat

water soluble

WARFARIN

A concentrate of Sodium Salt of Warfarin*

Makes One Quart Water Solution for use against
rats and mice.

CAUTION:

Keep out of reach of Children!

(See back panel for additional cautions)

ACTIVE INGREDIENTS

Sodium Salt of Warfarin *	
(Sodium Salt of 3-(<i>a</i> -acetylbenzyl)-	
4-hydroxycoumarin)	0.54% **
INERT INGREDIENTS (Silica)	99.46%
Total	100.00%

*Manufactured under license from Wisconsin Alumni
Research Foundation - Patent Applied for
**Equivalent 0.5% Warfarin

Net weight 1/3 ounce

Pearson & Company
Mobile, Alabama 36607

Red-I-Cat

Water Soluble Warfarin

CAUTION: Red-I-Cat Water Soluble Warfarin contains as its active ingredient an anti-coagulant chemical which if taken by humans, domestic animals, or pets may reduce the clotting ability of the blood and serious hemorrhage may result. In case baits are swallowed, give a tablespoonful of salt in a glass of warm water and repeat until vomit fluid is clear. Call a Physician immediately. Do not reuse container. Destroy when empty.

NOTE FOR PHYSICIANS: When a human has been known to have ingested Warfarin, blood transfusions combined with intravenous injections and oral doses of Vitamin K are indicated as in the case of hemorrhage caused by overdoses of Dicumarol.®

DIRECTIONS: For use of Red-I-Cat Water Soluble Warfarin: This one-third ounce packet will make one quart of solution. Diluting water in a Mason Jar can be used. No mixing or stirring required. Do not attempt to dissolve small silica particles which remain on the bottom of the jar. Place a chicken water round over the mouth of the jar and turn over quickly. Set fount on a clean level surface where rats are accustomed to feed. Discard at once water in which mold or filth is noted. Keep fount clean and well supplied at all times. Do not place fount where freezing may occur. Treated baits should be placed in locations not accessible to children, pets, wildlife and domestic animals or in tamper-proof bait boxes.

Where a continuous source of infestation prevails from nearby dumps or fields, permanent bait stations should be used and baits replenished as needed.

RATS: Pint liquid dispenser should be the minimum amount placed. An uninterrupted supply of bait should be maintained for at least 10 days.

MICE: Pint liquid dispenser should be placed at 8 to 10 foot intervals. An uninterrupted supply of bait should be maintained for at least 15 days. Mice are more difficult to control than rats and complete control may take a longer period of baiting.

IMPORTANT: BAITING SHOULD CONTINUE UNTIL COMPLETE LACK OF FEEDING IS NOTED. THIS SHOULD BE FROM 5 TO 14 DAYS.

It is recommended that dry baits, RED-I-CAT ready mixed Warfarin, be used in conjunction with this product, especially where there is an ample supply of fresh water.

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