



TOX-HID

**ENCAPSULATED WARFARIN - 50% TECHNICAL
MANUFACTURING CONCENTRATE**

*Registered trademark Wisconsin Alumni
Research Foundation


ACTIVE INGREDIENT:		
Warfarin (3-(a-acetylbenzyl)-4-hydroxycoumarin) . . .	50.00%	
INACTIVE INGREDIENT:	50.00%	
	Total	100.00%

A Rodenticide for Formulating Use
Not to be resold under this label

Each particle of the warfarin in this product has been specially coated with a material that reduces detection of the warfarin by the rodents at the time the bait is consumed. The coating may help assure greater acceptance of the bait in cases where rodent awareness of uncoated warfarin is responsible for low bait acceptability.

Uses of this concentrate are expected to provide data to support registration of their labels. A Technical Bulletin containing data is available from the supplier of this product.

Poison



ACCEPTED
523-74
JUL 26 1974
DANGER!
UNDER THE FEDERAL FUNGICIDE AND RODENTICIDE ACT FOR ECONOMIC POISON REGISTERED UNDER NO. SUBJECT TO ATTACHED COMMENTS.

KEEP OUT OF REACH OF CHILDREN

Keep away from humans, domestic animals, wildlife and pets. If

Research Foundation

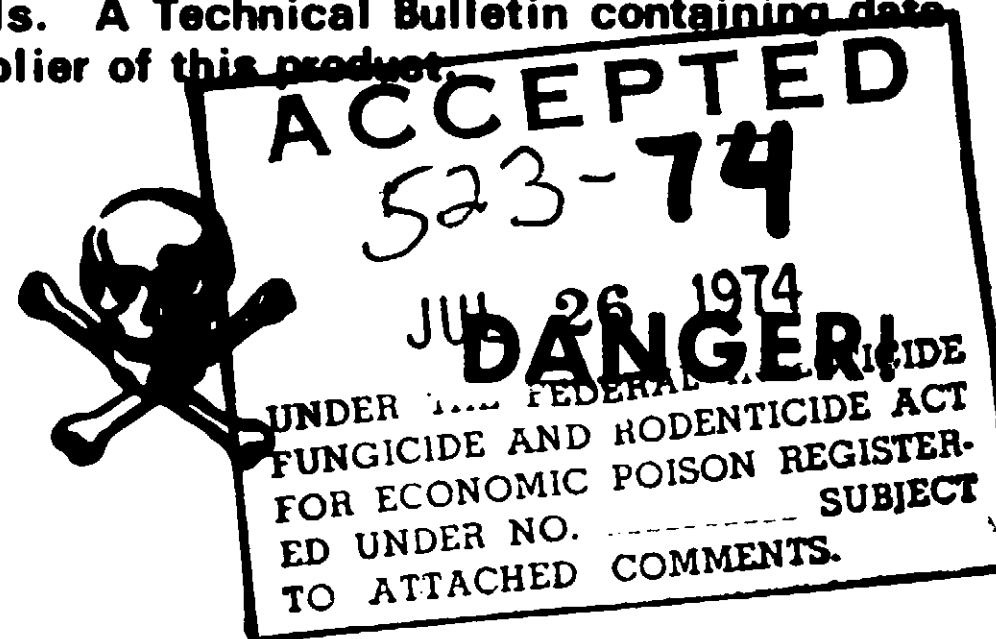
ACTIVE INGREDIENT:		
Warfarin (3-(a-acetonylbenzyl)-4-hydroxycoumarin) . . .	50.00%	
INACTIVE INGREDIENT:	50.00%	
	Total	100.00%

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Poison



KEEP OUT OF REACH OF CHILDREN

Keep away from humans, domestic animals, wildlife and pets. If swallowed by humans, domestic animals, wildlife or pets, this material may reduce the clotting ability of the blood and cause bleeding. In such case, intravenous and oral administration of Vitamin K combined with blood transfusions are indicated as in the case of hemorrhage caused by overdoses of bishydroxycoumarin.

Do not reuse container. Destroy when empty.

EPA Reg. No. 523-77-523-11-1

Net Wt.

lbs.

Manufactured by
ROBERTS LABORATORIES
Rockford, Illinois 61101