

## CAUTION

GETEM Rat Bait contains as its active ingredients an anti-coagulant chemical; therefore baits must be protected from or placed where humans, livestock, poultry or pets will not accidentally eat them. In case baits are accidentally eaten, give a tablespoonful of salt in a glass of warm water and repeat until vomit fluid is clear. Call a physician immediately.

**NOTE TO PHYSICIANS:** When a human has been known to have accidentally ingested any GETEM Rat and Mouse Bait, whole 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.

NET WT. 1 LB.

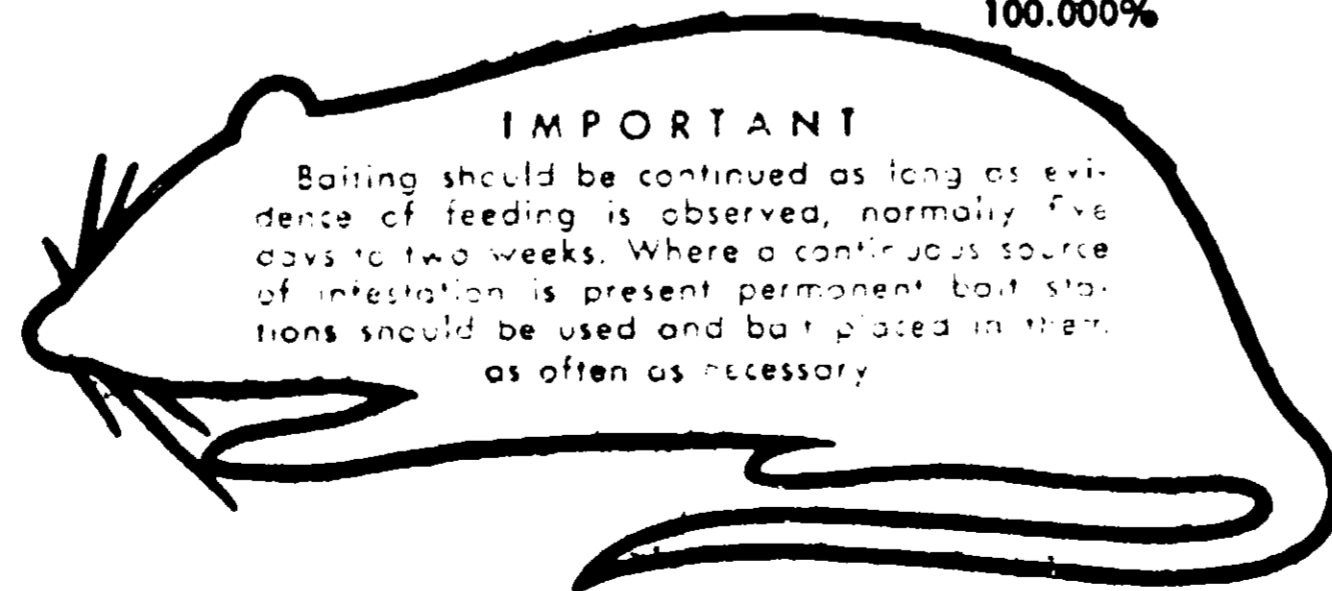
# Getem

## RAT & MOUSE BAIT

CONTAINING WARFARIN

Ingredients:

Active: Warfarin 3-( <i>o</i> -acetylbenzyl)-4-hydroxycoumarin .....	0.025%
Inert .....	99.975%
	100.000%



### IMPORTANT

Baiting should be continued as long as evidence of feeding is observed, normally five days to two weeks. Where a continuous source of infestation is present permanent bait stations should be used and bait placed in them as often as necessary.

**GETEM MANUFACTURING CO., INC.**  
NORFOLK, VIRGINIA

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## RAT & MOUSE BAIT

KILLS R  
DI

Baits should be placed in 1 lb. in locations frequently been known to feed. cats, poultry, livestock, other suitable means.

Baits should be placed before completely becomes insect infested.

For controlling mice, bait stations as for rats except one spoonful to 1 tablespoon should be made.

Mice are somewhat resistant to rats and complete baiting.

CAUTION: Keep out of the reach of children. See caution side panel;

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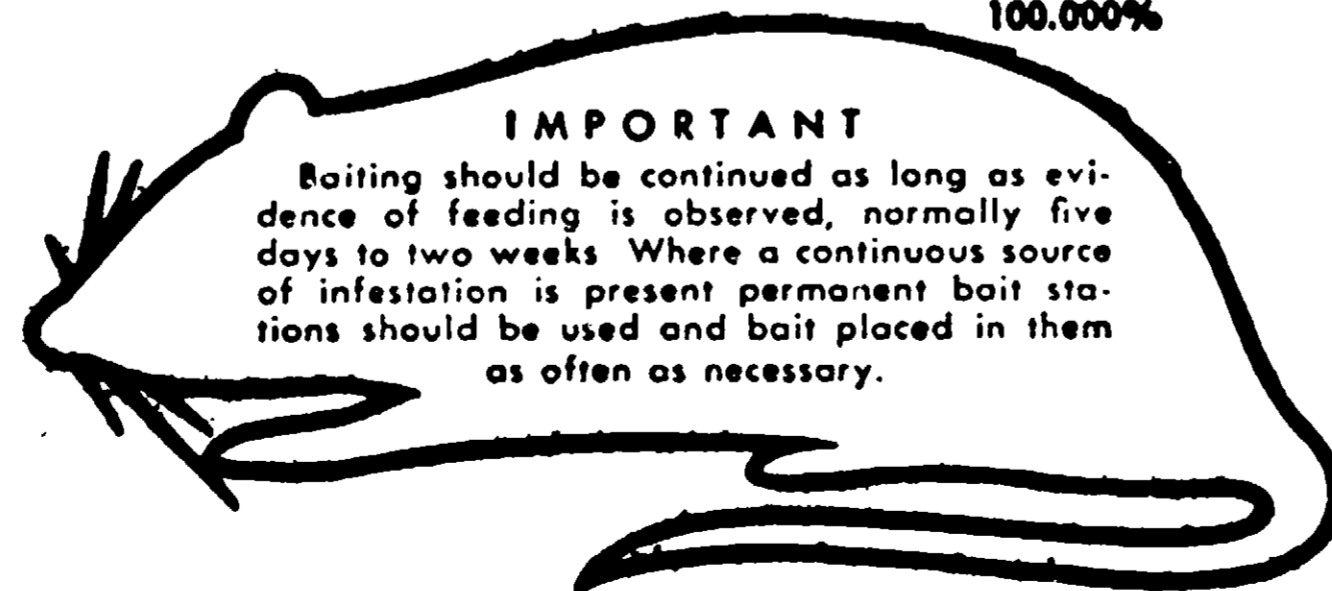
NET WT. 1 LB.

# Getem

**RAT & MOUSE BAIT**

CONTAINING WARFARIN

Ingredients:  
 Active: Warfarin 2-(4-acetyloxyphenyl)-4-hydroxycoumarin ..... 0.025%  
 Inerts ..... 99.975%  
 100.000%



### IMPORTANT

Baiting should be continued as long as evidence of feeding is observed, normally five days to two weeks. Where a continuous source of infestation is present permanent bait stations should be used and bait placed in them as often as necessary.

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 NORFOLK, VIRGINIA

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**RAT & MOUSE BAIT**



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KILLS R

Baits should be placed in 1 lb. in locations from which they have been known to feed. Do not use on cats, poultry, livestock or other suitable means.

Baits should be placed in locations before completely exterminated becomes insect infested.

For controlling mice, use 1/2 spoonful to 1 tablespoonful of bait should be made.

Mice are somewhat resistant to rats and complete extermination by baiting.

CAUTION: Keep out of the reach of children. See caution side panel;

NET WT. 1 LB.

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**RAT & MOUSE BAIT**

**CONTAINING WARFARIN**

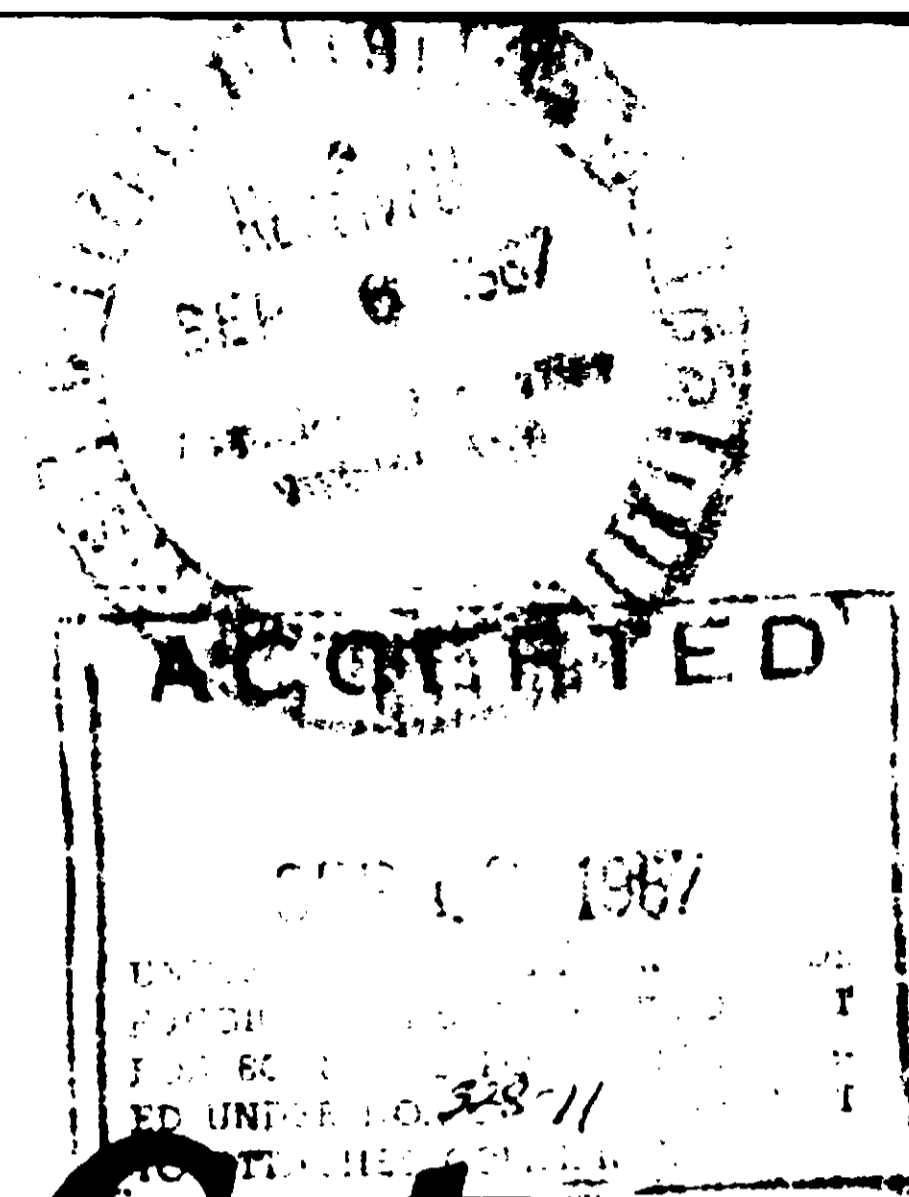
**Ingredients:**  
 Active: Warfarin 8-(4-acetyloxybenzyl)-4-hydroxycoumarin ..... 0.025%  
 Inert ..... 99.975%  
 Total ..... 100.000%

**IMPORTANT**

Baiting should be continued as long as evidence of feeding is observed, normally five days to two weeks. Where a continuous source of infestation is present permanent bait stations should be used and bait placed in them as often as necessary.

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**RAT & MOUSE BAIT**



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**KILLS RATS AND MICE**

**DIRECTIONS**

Baits should be placed in amounts of from 2 oz. up to 1 lb. in locations frequented by rats or where rats have been known to feed. Baits must be protected from dogs, cats, poultry, livestock, etc., by bait boxes, cages or other suitable means.

Baits should be examined regularly and replenished before completely eaten. If bait molds, decomposes or becomes insect infested or sour, it must be replaced.

For controlling mice follow the same general directions as for rats except that less bait is used (1 teaspoonful to 1 tablespoonful) and more placements should be made.

Mice are somewhat more resistant to warfarin than rats and complete control may take a longer period of baiting.

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