

# American Fluoride Corporation

855 Avenue of the Americas

New York, N. Y. 10001

RODENTICIDE, ANTICOAGULANT, UNIVERAL CONCENTRATE <sup>212-594-3820</sup>  
FOR CONTROL OF COMMENSAL RATS AND MICE  
STOCK NO. 6840-753-4972

CAUTION: KEEP OUT OF REACH OF CHILDREN

## ACTIVE INGREDIENTS:

2-Pivalyl-1,3-Indandione 0.3%

## INERT INGREDIENTS:

Tetrasodium Ethylenediamine Tetraacetate 3.0%  
Sodium Benzoate 3.0%  
Sugar 93.7%

TOTAL 100.0%

DIRECTIONS: May be used for either liquid or dry (cereal) baits.

Liquid Baits: Dissolve contents of one pound can in 4 gallons of water, or approximately 2½ level tablespoons in one quart of water.

Cereal Baits: Thoroughly mix one part (by weight) of rodenticide concentrate with nine parts of bait material, such as corn meal, breakfast rolled oats, or suitable combinations.

Placement: Place baits in locations where rats and mice feed, water or travel. Bait placements along walls, in corners, and in concealed locations where rats and mice can feed unobserved are desirable. Bait should be placed in locations not accessible to children, pets, and domestic animals, or in tamper-proof bait boxes. Contaminated or spoiled baits should be replaced promptly. Baiting should continue until all signs of feeding have stopped. Where a continuous source of infestation is present, permanent bait stations should be established and replenished as needed.

ACCEPTED

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For Rats: Use at least four ounces of bait per station.  
An uninterrupted supply of bait should be  
maintained for at least 10 days.

For Mice: Use tablespoon amounts (1/4 - 1/2 ounce) of  
bait at 8 - 12 foot intervals. An uninterrupted  
supply of bait should be maintained for at least  
15 days.

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

NET WEIGHT:

USDA REG. NO. 255-X

LOT NO.