JAN 23 19,

Dr. MAYFIELD

WARFARIN

CONCENTRATE
FOR KILLING RATS AND MICE

1/4 Pound

E. P. A. Registration Number 4644

CAUTION: KEEP OUT OF REACH OF CHILDREN
See Right Panel for Additional Cautions
Manufactured for

DR. MAYFIELD LABORATORIES
CHARLES CITY, IOWA

DIRECTIONS FOR RATS: Mix thoroughly one nation Dr. Mayfield WARFARIN CONCENTRATE with 19 parts, by weight, of a suitable bait material, such as fresh corn meal, rolled oats, nur crumbs, poultry mash, etc. If very dusty, add up to 5% of a bland, edible oil, such as mineral or corn oil. THIS 1/4 LB. PACKAGE MAKES 5 LBS. OF MIXED BAIT.

Four ounces of bait per bait locations thould be minimum amount placed.

An uninterrupted supply of bait should be maintained for approximately 10 days

When perishable baits, such as ground meat, fish, vegetables, etc. are used, place bait in late atternoon and replace daily. Dogs and cats will actively search out the baits of this type. Therefore, baits must be placed so as to positively prevent feeding by these animals.

Protect from chidren, pets, and livestock by means of cuges or bait boxes where necessary.

Replace baits as consumed. Never use moldy, sour or decomposed baits. Never let a bait station remain empty.

Near dumps and other saurces of continual intestation, use permanent bait station, and replenish as needed.

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Complete control n
Place tablespao

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An uninterrupte maintained for a

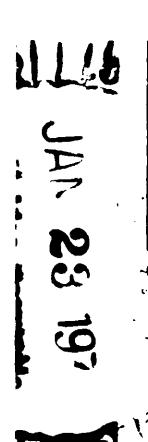
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Do not reuse con

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Place table poor in untoof part it d-12 topt into vals.

An uninterribled apply of but should be maintained to at least 15 day.

Do not reuse container. Destroy when empty

CAUTION: 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. If eaten, give a tablespoonful of salt in a glass of warm water and repeat until vomit fluid is clear. Call physician immediately.

NOTE FOR PHYSICIAN: 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.

ACCEPTED

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