

A PRENTISS TEST-TESTED PRODUCT

CO-RAX POWDER #B
For the formulation of a Rodenticide Bait.

A

ACTIVE INGREDIENT:

Warfarin (3-(a-acetylbenzyl)-4-hydroxycoumarin) -- 0.5%

INERT INGREDIENTS: ----- 99.5%

TOTAL 100.0%

CAUTION

KEEP OUT OF REACH OF CHILDREN

DO NOT REUSE EMPTY CONTAINER
DESTROY IT BY BURYING WITH
WASTE OR BURNING.
STAY AWAY FROM SMOKE OR FUMES.

KEEP OUT OF LAKES, STREAMS OR PONDS. DO NOT
CONTAMINATE WATER BY CLEANING OF EQUIPMENT
OR DISPOSAL OF WASTES.

NOTE TO PHYSICIANS: When a human has been known
to have ingested any CO-RAX POWDER #B, blood
transfusions combined with intravenous injec-
tions and oral doses of Vitamin K are indicated,
as in the case of hemorrhage caused by over-
doses of bishydroxycoumarin.

C A U T I O N: CO-RAX POWDER #B contains
as its active ingredient
an anti-coagulant chemical. Therefore,
baits prepared with CO-RAX POWDER #B must
be stored in areas inaccessible to children,
pets, and wildlife.

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 ACCEPTABIL-
ITY.

USERS OF THIS PRODUCT ARE EXPECTED TO PROVIDE
DATA TO SUPPORT REGISTRATION OF THEIR LABELS.
TECHNICAL BULLETIN AVAILABLE ON REQUEST.

Manufactured by:
PRENTISS DRUG & CHEMICAL CO., INC.
363 7th Ave., New York, NY 10001

PREPARATION OF BAIT: To a mixture con-
taining 60 lbs. of Whole Grain Corn Meal,
25 lbs. of Ground Rolled Oats, 5 lbs. of
Powdered Sugar, and 5 lbs. of Klearol NF, add 5
lbs. of CO-RAX POWDER #B. All ingredients must
be of table grade quality.

E.P.A. Reg. No. 655-504
E.P.A. Est. No. 655-NJ-1

CONTENTS _____ LBS.



Prentiss Drug & Chemical Co., Inc.

PLANT: 338 WILSON AVENUE, NEWARK, N. J. 07105

363 7TH AVENUE, NEW YORK, N. Y. 10001

CO-RAX POWDER #B

TECHNICAL BULLETIN

CO-RAX POWDER #B is a 0.5% Warfarin Concentrate product in which the Technical Warfarin and coating, which completely encloses the Warfarin, are in a one to one ratio. This process may aid in assuring greater acceptance of the bait in cases where rodent awareness of uncoated Warfarin is responsible for low bait acceptability. The coating dissolves after the bait has been swallowed by the rodent, releasing the Warfarin into the digestive system.

Although the inert ingredients used in CO-RAX POWDER #B are of the highest quality and although the encapsulating process has improved the acceptance of Warfarin Baits in the Laboratory, the utmost care in formulating, packaging, storing, and shipping commercial Rodenticide Baits is needed to insure that the formulated baits remain efficacious.

DIRECTIONS FOR FORMULATING A READY-TO-USE BAIT WITH CO-RAX POWDER

#B:

To a mixture containing 60 lbs. of Whole Grain Corn Meal, 25 lbs. of Ground Rolled Oats, 5 lbs. of Powdered Sugar and 5 lbs. of Klearol NF, add 5 lbs. of CO-RAX POWDER #B. All ingredients must be of table grade quality.

WHOLE GRAIN

CORN MEAL (Quaker's stoneground White Corn Meal)

GROUND HULLED ROLLED OATS (Quaker's)

POWDERED SUGAR (Domino Confectioner 10X)

KLEAROL NF (Oil - Witco Chemical Co.)

The encapsulated warfarin used in the preparation of this Concentrate is prepared in accordance with the directions of the Wisconsin Alumni Research Foundation on their TOX-HID 1/1.

NOTICE: In order to better preserve the integrity of the coating on the warfarin particles, use a blender type of mixer. Do not use grinder or mill.

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