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185616 185616 185

RMC Products Company, Inc. P.O. Box 848 Fort Dodge, IA 50501

Gentlemen:

Subject: RMC Super Bar

EPA Registration No. 7276-11 Your Letter Dated November 4, 1986

You have completed all the $\dot{\alpha}$ ca requirements requested under the Warfarin Standard.

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), is acceptable subject to the comments listed below.

- 1. In the application directions for the 1-lb bar, insert hyphens between numbers and units following them. For example, change "6 1/2 oz" to "6 1/2-oz" and "8 to 12 foot" to "8 to 12-foot."
- Under "NET WEIGHT" put English units first and metric units second.

Submit five (5) copies of your final printed labeling before you release the product for shipment.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6(e).

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Your release for shipment of the product bearing the amended labeling constitutes acceptance of these conditions.

A stamped copy of the labeling is enclosed for your records.

Sincerely yours,

William H. Miller Product Manager (16) Insecticide-Rodenticide Branch Registration Division (TS-767C)

Enclosures: 1. Stamped Label

2. A-79 Enclosure

1000

C SUPER BAR

KILLS NORWAY & ROOF RATS AND HOUSE MICE

ACTIVE INGREDIENT: Warfarin 3-(alpha-acetonylbenzyl)-4 hydroxycoumarin0.025% INERT INGREDIENTS 99.975% TOTAL 100.000%

CAUTION KEEP OUT OF REACH OF CHILDREN "SEE BELOW FOR ADDITIONAL CAUTION"

PRECAUTIONARY STATEMENTS HAZARD TO HUMANS AND DOMESTIC ANIMALS

MAZARU TO HUMANS AND DOMESTIC ANIMALS CAUTION: Keep evely from humans, domestic animals and pets. If swellowed, this material may reduce the ciotting splitty of the blood and cause bleeding, NOTE TO PHYSICIAN: If ingested, sominister Vitamin K1 internuscularly or orally, as indicated in bishy-droxycoumerin overdose. Repeat as necessary based on monitoring of prothrombin times.

ENVIRONMENTAL HAZARD: Keep Out of Lakes, Streams or DIRECTIONS FOR USE

it is a violation of faderal law to use this product in a manner inconsistant with its

labeling USE RESTRICTIONS; for control of Norwey rats, Roof rate and House mice in and around homes, industrial and agricultural buildings, and similar manimade

etructures. Treeted baits must be placed in temperproof best boxes or in locations not accessable to children, pets, domestic animals or wildlife. Do not place beit in grees where there is a possibility of contaminating food or surfaces that come in direct contact.

SELECTION OF TREATMENT AREAS: Determine areas where rate and/or mice will most likely find and configure the pair. Generally, these scales are along wells, by grawed openings, in or baseds burrows, in cornect and concessed places, be-news floors and wells, or in locations where rodents or their signs have seen observed. Frotest beit from rain or snow. Remove as much food as possible.

APPLICATION DIRECTIONS
RATS: Apply 4 to 15 ounces of beil per piscement. Maintain an uninterrupted supply of freen beit for at least 10 days.

MICE: Apply ¼ to ½ quince of best as \$ to 12 foot intervels. Larger placements (up to 2 ounce) may be needed as points of very high mouse activity. Misintain an uninterrupted supply of fresh best for at least 15 days.

uninterrupted supply of fresh belt for at least 15 days. This 16 oc. ber may be broken or cut mus 6 3 1/5 ed. bers for rats. The 3 1/5 oc. bers may be broken or cut mus 6 ½ oz. ar 12 ½ oc. bers for mice. RATS AND MICE: Replace contaminated or spoiled belt immediately. Collect and dispose of all dead animals and uncontinued belt organity. To prevent raintestion, eliminate food, water, and harborage as much as possible of reinfestion dose occur, rappes treatment. Where continuous source of infestigation is greeent, as the continuous between the statement of the second of the second.

STORAGE AND DISPOSAL

is contaminate water and food or feet by storage or disposal. STORAGE: Store only in original container in a dry place.
DISPOSAL: Pesticide wastes are touc: improper disposal of sucess pesticide, spray misture, or rinears to a violation of Federal Law. If these wastes cannot be deposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agence, of the Hatardous Waste representative at the regress EPA Regional Office for

RMC PRODUCTS CO., INC.

FORT DODGE, IOWA 50501

EPA REGISTRATION NUMBER 7276-11 EPA ESTABLISHMENT NO. 7276-14-1

NET WEIGHT 453.6 GRAMS (1 LB.)

ACCEPTED with COMMERTS in EPA Letter Lated:

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Under the live of the deide, Fungicial and a Substitle Act as amounted, and its particular registered under DPA Rog. No. 7274-11





SUPER BAR KILLS NORWAY & ROOF RATS

Bars can be broken off into

24 -- 3 1/3 oz. Bars

NET 2268 GRAMS (5 LBS.) ACTIVE INGREDIENT:

TOTAL 100,000%

CAUTION Keep out of reach of children.

SEE BELOW ADDITIONAL PRECAUTIONARY STATEMENTS

PRECAUTIONARY STATEMENTS HAZARD TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Keep away from humans, domestic animals and pets. If swallowed, this material may reduce the clotting ability of the blood and cause bleeding.

NOTE TO PHYSICIAN: If ingested, administer Vitamin K^1 intramuscularly or orally, as indicated in bishydroxycoumarin overdose. Repeat as necessary based on monitoring of prothrombin times

ENVIRONMENTAL HAZARD: Keep Out of Lakes, Streams or Ponds.

R.M.C. Products Co., Inc. FORT DODGE, IOWA 50501

EPA Number 7276-11

EPA ESTABLISHMENT NO 7276 IA 1

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling

USE RESTRICTIONS: For control of Norway rats, and Roof rats) in ______ and around homes, industrial and agricultural buildings, and similar man-made structures

Treated baits must be placed in tamperproof bait boxes or in focations not accessible to children, pets, domestic animals or wildlife. Do not place bait in areas where there is a possibility of contaminating food or surfaces that come in direct contact with food.

SELECTION OF TREATMENT AREAS: Determine areas where rats will most likely find and consume the bait. Generally, these areas are along walls, by gnawed openings, in or beside burrows, in corners and concealed places, between floors and walls, or in locations where rodents or their signs have been observed. Protect bait from rain or snow, Remove as much food as possible.

APPLICATION DIRECTIONS

RATS: Apply 4 to 16 ounces of batt per placement. Maintain an uninterrupted supply of fresh batt for at least 10 days

RATS Replace contaminated or spoiled bait immediately. Collect and dispose of all dead animals and unconsumed bait properly. To prevent reinfestation, eliminate food, water, and harborage as much as possible. If reinfestation does occur, repeat treatment. Where a continuous source of infestation is present establish permanent bait stations and replenish bait as needed.

STORAGE AND DISPOSAL

Do not contaminate water and food or feed by storage or disposal.

STORAGE: Store only in original container in a dry place
DISPOSAL: Pesticide wastes are toxic. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency of the Hazardous Waste representative at the nearest EPA Regional Diffice for guidance.

KILLS NORWAY & ROOF RATS
ANDNOODSE MICE 82-2.

ACTIVE NUMBER DIENT: 1 Labeling Dated 2-19-87

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METATIN 3-(etc.) Dientilizate to nylbenzyl)-4

HEROTOXICOLUMNIA 100.025% INERT INGREDIENTS 99.975% TOTAL CAU.

PRECAUTIONARY STATEMENTS

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APPLICATION DIRECTIONS

Apply 4 to 16-ounces of ball per placement. Maintain un uninterrupted

supply of fresh bait for at least 10 days.

Apply ¼ to ½-punce of bat at 8 to 12-foot intervals. Larger placements (up to 2-ounces) may be needed at points of very high mouse activity. Maintain an uninterrupted supply of fresh bait for at least 15 days.

This 16 oz. ber may be broken or cut into 6 3-1/5-ct. bers for rets. The 3 1/5az, bars may be broken or cut into 6 1/2-oz, or 1/2 /4-oz, bers for mice.

: 1/2:C≓ Replace contaminated or spoiled bait immedint h €o"ect and dispose of all dead animals and unconsulated balt properly. To prevent rainfestation, eliminate food, water, and harborage as fault, as possible. If reinfestation does occur, repeat treatment. Where continuous source of infestation is present, establish permanent bait stations and replanish bait as needed.

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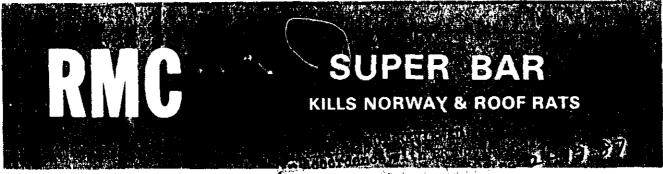
RMC PRODUCTS CO., INC.

FORT DODGE, IOWA 50501

EPA REGISTRATION NUMBER 7276-11 EPA ESTABLISHMENT NO. 7276-IA-1

NET WEIGHT 1 LB. (453.6 GRAMS)

BEST AVAILABLE COPY



Rars can be broken off into

24 — 3 1/3 oz. Bars NET 5 LBS. (2268 GRAMS)

ACTIVE INGREDIENT:

 Warfarin 3-ralpha-acetonyl 	ibenzyl)-4	
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R.M.C. Products Co., Inc. FORT CODGE, IOWA 50501

EPA NUMBER 7276-11
EPA ESTABLISHMENT NO. 7276-1A-1

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