ACCEPTED

JAN 2 2 1982

Federal I acticide,
Cond Referricide Act
Cond ded for the pesticide
registered under
EPA Reg. No.

For Effective Control of Commensal Mice and Rais

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS CANTINH

MAY BE HARMFUL OR FATAL IF SWALLDWED, KEEP AWAY FROM HUMANS. DOMESTIC ANIMALS, AND PETS WASH HANDS AFTER HANDLING BAIT

IF BAIT IS FATEN BY HIIMANS, CALL A PHYSICIAN AT ONCE, For 24-hour emergency assistance call 302/575-3800

IF HAIT IS FATEN BY ANIMALS OR PETS, CALL 217/333-3611 of 302/575-3000 for 24-hour emergency assistance

In case of significant soil. call CHEMTREC 800/424-9300

NOTE TO PHYSICIAN OR VETERINARIAN

This product may reduce the clotting ability of the blood and cause hemorrhaging. If this occurs, intramuscular and oral administration of vitamin K, combined with blood transfusions are indicated as in the case of hemorrhage caused by overdoses of hishydroxycoumaun Vitamin K. is antidotal at doses of 10 to 20 malnot morkel and should be given and repeated as necessary (based on monitoring of profitrombin

ENVIRONMENTAL HAZARDS

This product is toxic to tish, birds and wildlife. This product can pose a secondary hazard to birds of oney and mammals. Keep out of any body of water

NOTICE TO BUYER AND USER: Seller warrants that this product conforms to the chemical description on the tabel and is reasonably fit for the purposes stated on the label when used in accordance with directions under normal conditions of use. This wairanty does not extend to the use of this product contrary to tabel instructions, or under abnormal use conditions, or under conditions not reasonably foreseeable to Seller and Buyer and User assumes the risk of any such USE SELLER DISCLAIMS ALL OTHER WARRANTIES, EXPRESSED UN IMPLIED. INCLUDING ANY WARRANTY OF FITNESS OR MERCHANTABILITY SELLER SHALL NOT BE LIABLE FOR CONSEQUENTIAL SPECIAL OR INDIRECT NAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT AND SELLER'S SOLE LIABILITY AND BUYER'S AND USER'S EXCLUSIVE REMEDY SHALL BE LIMITED TO THE REFUND OF THE PURCHASE PRICE

Kills warlarie-resistant Narway Asis and house wite. Redeats was exacame a luthal data is one legging with life! date cadents appearing four or five days after treatment begins Active (aantdient:

Bredlitente.

inert lagradients

3-[3-[4"-bromo-[1,1"-biphenyll-4-yl)-1.2.3.4-letrahydro-1-paristhalenvil-4hydroxy-2H-1-benzooyran-2-one

0.005% 99.995%

Tatal

100 008%

KEEP OUT OF REACH OF CHILDREN CAUTION

May Be Hammul or Fatal if Swallowed Read Additional Precautionary Statements ort Side Panel



EPA Red No 10182-38 EPA ESÍ NO 523-IL-1 Net Contents 45 lb (20.4 kg)

Baich Number

STORAGE AND DISPOSAL

STORAGE: Do not contaminate water, food or feed by storage or disposal. Open dumping is prohibited. Do not reuse empty container

DISPOSAL Bad that cannot be used according to label instructions must be disposed of according to applicable Federal, State, or local procedures. Dispose of bail container in a sanitary tandfill or by incineration if allowed by State and local

GENERAL CLASSIFICATION

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

USE RESTRICTIONS. For control of Norway Rats, Roof rats and House mice in and around homes industrial commercial agricultural and public buildings. TALON may also be used in and around transport vehicles (ships, trains, aircraft) and related port or terminal buildings. Do not use in sewers. This product must be placed in tamper-proof bart hoxes or in locations not accessible to children pets, domestic animals or withfile. Bo not place bail in areas where there is a possibility of contaminating food or surfaces that come in direct contact with lood

Authorized by the USDA for use in Federally inspected meal, boultry and eoo processing plants

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

APPLICATION DIRECTIONS

Norway and Rauf Rata:

Apoly 4 to 16 ounces of bait (usually at intervals of 15 to 30 feet) per placement Maintain an uninterrupted supply of fresh bail for 10 days or until signs of rat activity cease

Hause Mice:

Apply ¼ to ½ ounce of bail at intervals of 8 to 12 feet per placement. Larger placements (up to 2 punces) may be needed at points of very high mouse activity. Maintain an uninterrupted supply of fresh ball for 15 days or until signs of mouse activity cease

Raix & Mice:

Replace contaminated or sported bail immediately. Collect and dispose of all dead animals and unconsumed bail according to "Disposal" paragraph. To exevent remlestation eliminate food water, and harborage as much as possible if reinfestation does occur, repeal treatment. Where a continuous source of intestation is present. establish permanent bait stations and replerish hait as needed

