Kill RATS and MICE

With

RIDZ-

RAT AND MOUSE KILLER

CONTAINS

PROLIN

Anticoagulant rodenticide

Prolin (Warfarin plus sulfaquinoxaline) is manufactured under license from the Wisconsin Alumni Research Foundation, U.S. Patent No. 3,113,071. other patent applications pending.

This rodenticide contains warfarin, an anticoagulant chemical that reduces the clotting ability of the blood and, upon repeated feedings, causes fatal hemorrhage in rats and mice. It also contains an antibacterial agent, sulfaquinoxaline, which inhibits bacteria that produce vitamin K, an antidote for warfarin.

MBEPCO-1796A USDA Reg No. 3770-23

Economy RIDZ-

PROLIN RAT and MOUSE KILLER

ACTIVE INGREDIENTS:

| Warfarin [3-(a-acetonylbenzyl)- | |
|-----------------------------------|----------|
| 4-hydroxycoumarin] | 0.025 % |
| N1-(2-quinoxalinyl) sulfanilamide | |
| (sulfaquinoxaline) | 0.025 % |
| INERT INGREDIENT: | 99.950 % |

CAUTION

KEEP OUT OF REACH OF CHILDREN

See side panel for additional cautions.

NET WEIGHT 1 LB.

Manufactured by

Economy Products Company, Inc.

SHENANDOAH, IOWA 51601

DIRECTIONS FOR USE

Place baits in locations not accessible to children, pets and domestic animals, or in tamper proof bait boxes.

Directions for use of rat bait: Place 4 to 6 ounces of bait in dry containers next to burrows, in runways, or where rats are accustomed to feed. Assure an uninterrupted supply of bait for a period of not less than 10 days and continue baiting until all signs of feeding have stopped. Replace stale, damp or moldly baits with fresh bait.

Directions for use of mouse bait: Place tablespoonful amounts of bait in shallow containers where mice or signs of mice have been seen. Bait stations of intervals of 8 to 12 feet are recommended. Assure an uninterrupted supply of bait for a period of at least 15 days.

CAUTION

Keep away from humans, domestic animals, or pets. Protect children, pets and domestic animals from bait. 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 administration of Vitamin K combined with blood transfusions are indicated as in the case of hemorrhage caused by overdoses of bishydroxycoumarin.

NOTE FOR PHYSICIANS

When a human has been known to have ingested this material, 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 R.

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TREE AND VE SITE FUMIGATION TO ECTIONS

TOLDS THE TOPH CHRUS SOIL FOR ! MATODES IN FLOR THORA AND CITEU , a preplant of record IDA SANDY SOILS I is contest in this treated treatment Trees which more for a period of at soil will not have harve. least 24 months. Apply with a high is spaced 12 inches apart to a depth of 6 to 8 inches. Seal furnigant with a drag or cultiple for immediately behind chisels. Apply at the rate of 1 lb/100 sq. ft Cover with a 4-mil tarp and expose to fumigation for 96 hours. Will control disease to a depth of 4 feet. Aerate 2 weeks before setting transplants in treated

CONTROL OF ARMILIARIA MELLEA (OAK ROOT FUNGUS! ON DE JOUS FRUITS AND NUTS, CITRUS AND VI' - ARDS:

DOSAGE AND METHOD OF APPLICATION This is a preplant or replace to atment. Crops which are planted in this treated and will not have harvestable fruit for a period of at hast 24 months. Methods and dosage of application are as follows:

1. After the soil has been monerly prepared, inject 2 pounds of Meth O Gar to 100 sq. ft. by chisel application spaced 48 inches apart to a depth of 36 inches. Covered with an inche polyethylene film seal, it will control Aramataria mellea loak root fungus) in grape vineyands entrus groves, and all deciduous fruit tree orchants on a preplant or replant basis. Do not apply to and where trees or vines will bear fruit within 2 hearths.

2. "DEEP INJECTION AT LAR PROBE TREAT. MENT" 36 inches or men is now the surface of the soil will effectively control Armillaria mellea (oak root fungus) in grape vine, aids, citrus groves, and all deciduous fruit tree on bords. Use one pound of Meth-O-Gas per injection rate in lighter soils; two pounds of Meth O Gas in three textured soils. There is one (1) injection site (let 100 sq. ft. (on a 10 ft. x 10 ft. grid pattern), with the injection in the center of the area to be treated

PREPARATION FOR APPLICATION

To obtain the maximum control of Armillaria mellea with methyl brod wie, the soil in the area to be treated must be dr. to the depth requiring treatment. This can be accomplished by,

planting Sudan arms in the Spring, irrigating until the grass has established itself, then do not irrig to any further;

naturally, by leason; infected plants in the area to be treated and letting weeds, etc., grow without irregation.

When soil is dried, cut and remove grass, plants and debris, rip soil to a depth of 18 to 24 inches, and disc to smoothness

EXPOSURE PERIOD AFRATION

1. To insure proper time or montration is oftenship. to control oak root fungus se recommenda se enday period before removes a the polyeth, becalf im cover, and a one day interversith "DEEP FUECT ION AUGER PROBE TREATMENT," after which planting or replanting of the symmetry of their deep rooted crops may begin 14 days later.

2 Methyl bromide under the servery dry conditions will not control most week and to Some control may be observed, however, or hep rooted preemoals. such as morning glory. The including the incomes



ACCEPTED

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TERR-O-GAS® 100

PREPLANT SOIL FUMIGANT

ACTIVE INGREDIENTS:

By Wt.

For control of Nematodes, Wireworms, Weed Seeds, Soil Fungi, Grubs Ants and Soil Borne Insects. (Example: White Grubs)



DANGER



KEEP OUT OF REACH OF CHILDREN **POISON**

DO NOT INHALE VAPORS . SEE ANTIDOTE & WARNINGS ON SIDE PANEL

Manufactured by

GREAT LAKES CHEMICAL CORPORATION

P. O. BOX 2200, WEST LAFAYETTE, INDIANA 47906

USDA Reg. No. 5785-21

(R) Registered trademark of Great Lakes Chemical Corp.

DANGER

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MAY BURN SKIN AND EYES **POISONOUS LIQUID AND VAPOR** POISONOUS IF INHALED

Do Not Breathe Vapor Do Not Get in Eyes, on Skin or Clothing

In case of contact, immediately flush skin or eyes with excess of water for at least 15 minutes and get medical attention for eye contact. If liquid is spilled on clothing or shoes, remove them immediately and air thoroughly. Do not reuse shoes or clothing until free of all contamination.

POISON SEND FOR DOCTOR IN CASE OF ACCIDENT

ANTIDOTE: Remove patient to fresh air, keep him lying down and warm. Use artificial respiration if breathing has stopped. Get medical attention, Oxygen inhalation should be used only at direction of physician.

NOTE CAREFULLY: Following fumigation, the level of soluble salts and ammonia nitrogen may be raised. This is most likely to occur when heavy rates of furnigant and fertilizers are applied to soils that are either acid, wet, cold, or high in organic matter. Fertilizers containing ammonium salts should not be used. Apply only fertilizers containing nitrates until after the crop is well established and the soil temperature is above 65° F, in order to avoid ammonia injury, nitrate starvation, or both. After fumigation fertilize as indicated by soil test to protect against injury to plant roots. It is best that highly acid soils be limed before application to stimulate nitrification and reduce the possibility of ammonia toxicity.

RPORATION

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