

•

17

12

10

700/1284

EPA REG. NO. 2217

EPA EST. NO. 2217-KS-1

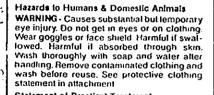
÷

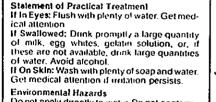
Ľ

READ THE ENTIRE LABEL FIRST. OBSERVE ALL PRECAUTIONS AND FOLLOW DIRECTIONS CAREFULLY.

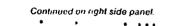
REFER TO THE ATTACHED SUPPLEMENTAL LABEL BOOK FOR COMPLETE **USE DIRECTIONS.**

PRECAUTIONARY STATEMENTS





Do not apply directly to water Do not contaminate waters used for domestic consumption, or by wildlife or aquatic life, or for irrigation purposes. Do not apply when weather conditions favor drift from area treated. Do not apply where runoff is likely to occur. Do not contaminate water by cleaning of equipment or disposal of wastes.



HANNAR CHY, RANKAS BUSS



See comment 2nd

Dimethylamii *Dimethylamii !NERT INGREDE THIS PRODUCT (*1.80 lbs. mono Totał Arsenic **0.48 lbs. 2,4-d **0.48 lbs. 2,2-2	ENTS: acid methanearsonate ne Salt of 2,4-Dichlorophenoxyacetic acid he Salt of 2-(2-methyl-4-chlorophenoxy) promonic acid e Salt of Dicamba (3,6-dichloro-o-anisic acid) NTS	
ONE GALLON COVERS UP TO 25,000 SQ. FT.	KEEP OUT OF REACH OF CHILDREN WARNING See side panels for additional precautionary statements and Statement of Practical Treatment.	KEEP FROM 22 2-20

NET CONT

DIRECTIONS FOR USE It is a violation of Federal Law to use this product

a manner inconsistent with its labeling

STORAGE & DISPOSAL:

STORAGE: Store in original container in locked storage area. Keep from freezing. T prevent cross-contamination, do not store nea other posticides, fertilizers, seed, lood or feed PRODUCT DISPOSAL: Do not contaminat water, lood or feed by storage or disposal. Pest cide wastes are toxic. Improper disposal of excess pesticide, spray mixture or rinsate is violation of Federal Law. If these wastes cannot be disposed of by use according to tabel in structions, contact your State Pesticide of Environmental Control Agency, or the Hazard ous Waste representative at the nearest EP Regional Office for guidance.

CONTAINER DISPOSAL: Triple rinse for equiva tent). Then offer for recycling or reconditioning or puncture and dispose of in a sanitary landli or incineration, or, il allowed, by state and loca authorities, by burning. If burned, stay out of smoke.

WARRANTY:

The manufacturer warrants that the chemicomposition conforms to the incredient stateme given on the label and that this product is suit for the labeled uses when applied according label directions. Because of widely varying it conditions, it is impossible to eliminate all ris even when label directions are followed. The fore, the manufacturer makes no other implied express warranty nor is any agent of the mar facturer allowed to do so. Upon purchase of t product, the buyer assumes all risks associat with use of this product. In the event of dama resulting from a breach of warranty, the buy agrees to accept a refund of the purchase pri of the product as full discharge of the manufa turer's liability.

In 1984, PBI/GORDON CORPORATION.

- ornamental plants, shrubs, trees and other desirable plants.
- 2. Do not pour spray solutions near these plants.
- 3. Do not use on St. Augustine, centipede grass, carpetgrass, red fescue or dichondra nor on lawns or turf where desirable clovers are present.
- 4. Use only lawn-type sprayers.
- 5. NOTE: Coarse sprays are less likely to wind-drift. Avoid fine mists.
- 6. Do not spray roots of trees and ornamentals. Do not exceed specified dosages for any area, be particularly careful within the dripline of tree or other ornamental species.
- 7. Do not spray while grass is emerging from dormancy.
- 8. Do not apply to newly seeded lawns until after the third mowing.
- 9. Do not spray when air temperature exceeds 90 F nor when drought conditions exist.
- 10. Seed can be safely sown 3 to 4 weeks after application.
- 11. After using this product, clean sprayer with soap or detergent and water, and rinse thoroughly before applying other pesticides.
- 12. Do not use a hose-end sprayer.
- 13. Failure to observe the above precautions may result in injury. If injury occurs irrigate to reduce stress and in support regrowth.

.

.....

`،،` ،،،،، ،،،،،

.

. . . .

14. Do not allow children or pats on treated areas until 'efter sprinkling and grass is dry

Washed into soil

THE FOLLOWING PROTECTIVE CLOTHING REQUIREMENTS MUST BE FOLLOWED.

Wear protective clothing when handling or applying this product including long pants, long-sleeve shirt, and impermeable sloves and boots. Mixer-loaders should include an apron and full-face shield when handling or mixing concentrate. Spray rig applicators should wear a mask or respirator approved by the Mining Enforcement and Safety Administration and the National Institute for Occupational Safety and Health.

GENERAL INFORMATION

Refer to partial list of weeds controlled by Quadmec below. Quadmec controls a wide variety of problem weed species including crabgrass, dalliagrass, nutsedge. spurge, dandelion and oxalis. Weed control is best achieved when temperatures are above 70 F; however, DO NOT apply to bluegrass when temperatures exceed 90 F or when turf is under stress such as drought. Be sure soil is moist and lawn healthy before application. Temporary discoloration may occur, higher spray volumes tend to reduce the turf discoloration. If turf is showing stress due to high temperatures and/or drought, irrigation is recommended 2-3 days after treatment.

BERMUDAGRASS: Mix 3 to 5 fluid ounces of Quadmec in 1 to 3 gallons of water for treatment of 1,000 square feet or 1 to 1 2/3 gallons of Quadmec in 50 to 100 gallons of water for treatment of one acre of Better control is obtained by turf. making applications shortly after crabgrass emergence in the spring which will also control surviving winter annual broadleaf weeds and germinating and germinating summer annual broadleaf weeds. In heavy infestations, especially of dalliagrass, a second application of Quadmec may be necessary 10-14 days later.

KENTUCKY BLUEGRASS: Mix 3 fluid ounces of Quadmec in 1-3 gallons of water for treatment of 1,000 square' feet of turf or 1 gallon of Quadmac in 50 to 100 '... gallons of water per acre of turf. Kake com second application at the same rate 10-14.... days after the first application. Make ' applications spring to newly emorging crabgrass and for broadleaf weed control, including oxalia. Summer applications can be more mature crabgrass and to made to broadleaf weeds.

 \odot

.

3/4

PARTIAL LIST OF WEEDS CONTROLLED:

7/4

Aster Bedstraw Black Medic Buckhorn Burdock Chicory Chickweed Clovers Crabgress Dallisgrass Dallisgrass Dandelion Docks Goosegrass Ground Ivy

٠i

(

Heal-All Henbit Knotweed Lambaquarters lespedeza Mallows Morningglory Nutsedge Oxalis Peppergrass Pigweeds Plantains Poison Ivy Poison Oak Puralane Ragweed Sheep Sorrel Shepherdspurse Speedwell Spurge Wild Carrot Wild Garlic Wild Garlic Wild Lettuce Wild Onion Yarrow Yellow Woodsorrel

....