PLUS INSECTICIDE FERTILIZER

9825-01165

MESTERN

239-2225

PR NOTICE 69-11

POSS 44 FOR MAINS HOLE

KEEP CONTAINER CLOSED WHEN NOT IN USE - STORE IN A DRY PLACE

PHOTO-REDUCED COPY OF FINISHED LABELING PER

TO PULL PUSH OPEN

NET WEIGHT 16 POUMPS & DUNCES

(ORTHO)

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E AND NOIRNTICHDE ACT R ACCRONIC POISON SLAISTER. MOLTH HO... S'MISCT

TO ATTACHED COMMENTS.

GUARANTEED FERTILIZER ANALYSIS V . Der profite in Artische (1, Artische 1, Ar Ave at a Physipheric Aria Essa. 36 Can geal frige & of the group beige bie gebate. BINOR ELEMENT GUARANTEE
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To Prevent Smooth and Hary Crab Grass, Goosegrass Watergrass (Barny Indigrass), Lambequarters, and Red root Pigewood Ap. a in wither and early spring before these winds are victile above the suit (Southern California Appr), before February 15 on before crabgrass gent rate.)

PLUS INSECTICIDE-FERTILIZER 18-3-3

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HISHMAN, CALIFORNIA Arteria Seurgia Des Planes Hanos; Firm 1560 a. USCA Reg. No. 229 LUS. Product No. 3975 Made in U.S.A.

READ ENTIRE LABEL USE STRICTLY IN ACCORDANCE WITH LABEL CAUTIONS WARNINGS AND DIRECTIONS

DIRECTIONS

WESTERN

Control

PLUS INSECTICIDE-FERTILIZER

PREVENTS CRAB GRASS PREVENTS POA ANNUA and Certain Other Woods CONTROLS LAWN INSECTS Such as White Grubs, June Beetle Grubs, Ants FEEDS GRASS AND DICHONDRA

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7.2/FTIGIC Harmfri if amiliprood. Avoid breathing cyst. Armit contact with eyes. Avoid prelenged or repeated contact with thin. With theretainly after use. Do not after children or pats on treated items until Western ORTHO-ORO Cribe Grains Cont U tee been Leteral Fite 5.1. Ltd and 1.2 grt. 3 is dry. Dispose of container promptly when empty if it is contain. If it is contained in the second production, riviniting veryor, etc. This product is to ice to fish a 1) - table. Keep e * * any borr of unter

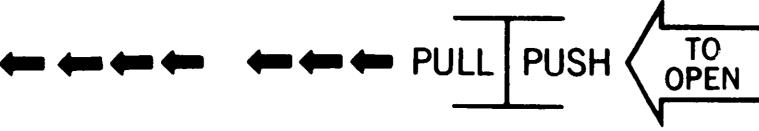
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NET WEIGHT 16 POUNDS & OMNICES

9825-01165



lent per ton

NET WEIGHT 16 POUNDS 8 OUNCES



ACCER Potential Acidity 800 lbs. Calcium Carbonate Equivaderal insecticitie ROJENTATOE ACT

COMMENTS.

Porson Seals fer

SUBJECT

GUARANTEED FERTILIZER ANALYSIS, MIN. Total Nitrogen (N) 18% 10.0% Ammonic Nitrogen 8.0% Nitrate Nitrogen Derived from Anhydrous Ammonia & Nitric Available Phosphoric Acid (P₂O₂) 3% **Derived from Acid Treated Rock Phosphate** Soluble Potash (K₂O) 3% Derived from Sulfate of Potash NINOR ELEMENT GUARANTEE: Sulfur (S) (Combined from Sulfate) Iron (Fe) as elemental Derived from Ferric Sulfate 104 lbs. Sulfur per ton.

WESTERN

CRAB GRASS Control

PLUS INSECTICIDE-FERTILIZER

18-3-3 Ingredient Statement as an Insecticide-Herbicide Active Ingredients *S-(0,0-diisopropyl phosphorodithioate) of N-(2-mercaptoethyl) benzenesulfonamide 5.2% ** Technical Chlordane 1.7% Inert Ingredients 93.1% *Betasan

** Equivalent to 1.02% Octachloro-4.7-methanotetrahydroindane and 0.68% related compounds.



CHEVRON CHEMICAL COMPANY

ORTHO DIVISION - San Francisco, Calif. 94120

RICHMOND, CALIFORNIA Atlanta, Georgia

USDA Reg. No. 239-2225 Form 7640 A

Des Plaines, Illinois Product No. 3925 Made in U.S.A.

READ ENTIRE LABEL. USE STRICTLY IN ACCORDANCE WITH LABEL CAUTIONS, WARNINGS AND DIRECTIONS. KEEP PESTICIDE IN ORIGINAL CONTAINER.

DIRECTIONS

Western ORTHO-GRO Crab Grass Control contains a preemergence weed killer that does not harm established grasses and dichondra but prevents the growth of many undesirable annual weeds such as Crab Grass, Goosegrass, Poa Annua (Annual Bluegrass), Watergrass and certain other weeds. For effective control, applications must be made before the weeds start to grow.

WHEN TO APPLY

To Prevent Smooth and Hairy Crab Grass, Goosegrass, Watergrass (Barnyardgrass), Lambsquarters, and Redroot Pigweed: Apply in winter and early spring before these weeds are visible above the soil. (Southern California—Apply before February 15 or before crabgrass germinates.)

To Prevent Poa Annua (Annual Bluegrass), Deadnettle and Shepherdspurse: Apply during August or September before these weeds germinate. Since Annual Bluegrass also germinates in the spring Western ORTHO GRO Crab Grass Control should also be applied in late winter for effective control.

Timing of application will vary with local growing conditions, so for best results, consult experiment station or extension service weed specialists for specific information about germination of these weeds in your area.

To Prevent or Control Soil Insects such as White Grubs, June Beetle Grubs, Ants and Mole Crickets: Applications made at any time for control of crabgfass and weeds will control these soil pests. Moles --- Moles are discouraged from infesting turf by killing insect grubs which is their food supply.

IMPORTANT APPLICATION TIPS

- 1. The contents of this package will treat and feed 2,500 sq. ft. (50' x 50') of lawn. Before applying, remove leaves, dead or tall grass and other debris. Uniform coverage is important. To prevent drift, do not apply on a windy day.
- After applying Western ORTHO GRO Crab Crass Control, sprinkle with water for 10 to 15 minutes to wash the pellets off the grass and down into the soil where the weed seeds are located
- 3 Do not rake or dig in the treated area. Disturbance of the soil surface may break the protective chemical barrier allowing crab grass and other weeds, normally controlled, to grow.
- Since effective preemergence herbicides prevent most grass seeds from germinating, do not reseed your lawn for at least 4 months after application of Western ORTHO-GRO Crab Grass Control. Renovate the area to be reseeded by raking thoroughly and mix sterilized (weed-free) organic mulch (50-50 by volume) into the top two inches of soil. Dichondra may be seeded one week after treatment. Newly seeded lawns should not be treated until they have been mowed 3 times.

FAST, EASY APPLICATION

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CHONDRA

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93.1%

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DOITHONAL CAUTIONS.

/EIGHT 16 POUNDS 8 OUNCES

9825-01165

CHAB GRASS GON SLUS INSECTICIDE FERTILIZER



WESTERN

WHEN TO APPLY

To Prevent Smooth and Hairy Crab Grass, Loosegrass, Watergrass (Barnyardgrass), Lambsquarters, and Redroot Pigweed: Apply in winter and early spring before these weeds are visible above the soil (Southern California - Apply before February 15 or before crabgrass germinates.)

To Prevent Poa Annua (Annual Bluegrass), Deadnettle and Shepherdspurse: Apply during August or September before these weeds germinate. Since Annual Bluegrass a Solgern mates in the spring Western OPTHO GRO Crabialiss (1974), 1990, 500, 500, be applied in late winter for either two lists.

Think of application will vary with local growing cend tons so for best results consult experiment station or extension service weed specialists for specific information about germination of these weeds in your area.

To Prevent or Control Soil Insects such as White Grubs, June Beetle Grubs, Ants and Mole Crickets: Applications made at any time for control of crabgrass and weeds will entrol these soil pests. Moles — Moles are discouraged trom infesting turi by killing insect grubs which is their food supply.

IMPORTANT APPLICATION TIPS

1 The contents of this package will treat and feed 2,500 sq. ft. (50 x 50) of lawn. Before applying, remove leaves, dead or tall grass and other debris. Uniturn coverage is in portant. To prevent or ft. do not apply on a windy day.

2 After applying Western ORTHO GRO Craft Crass Control sprinkle with water for 16 h 15 h mater to wait the peliets off the grass and gown on the policy when the weed seeds are located.

On the lake or day on the treatest great first patient of the soll surface may break the productive menture barrier at CAR Company and the Ared March of orthogen Aregaria.

4 Since effective preciserges exect the parameters of grass seeds from personal rights of the precise and rights of the effective awards at least 4 minutes after applicable of the property BTHO GRO Trate are sometimes. Personally red managery to be reseeded by the engine the production of the effective two enches of the Dechards may be needed from week after treatment. Newly seeded lawar should not be treated until they have been moved a time.

FAST, EASY APPLICATION



ORTHO Lawn Spreader

The setting No. 5. Apply 16:, ibs. to 2,500 sq. ft. (100 x 25). There away a pose direction. Do not use this cross pattern.



ORTHO WHIRLYBIRD Spreader

to ROD sq. ft. (20 + 40). Start cranking the WHIRLYBIRD condle before 30, resing thumb lever. To ensure complete. Sverage: (read in a criss cross pattern by applying the selend which is RIPD full at right angles to the first.



2-WHEEL SPREADER SETTINGS

Spreader settings listed are for covering lawns in one direction. Do not use criss cross pattern. To ensure complete coverage, overlap wheel tracks of all spreaders except the Cyclone spreader. Variables inherent in education as well as accuracy of machine adjustment, may cause actual application rates to deviate slightly. Therefore, CHEVRON makes no warranty in the certain twenty of coverage obtained from the certains.

| Spreader | Settini | | |
|----------------------------|---------|--|--|
| Cyclone 2 At each prevader | ; | | |
| Scotts | : | | |
| Sears 24 | • | | |
| Jackson 20 | • | | |
| Central Imperial 20 | | | |
| Wards 24 | · | | |
| Greenfield No. 105 | + ; | | |

Crub Grass Control has been ratered into the internal and the grass is dry. Dispose of container promptly when empty Ar id contain at an of feed and foodstuffs, drinking water, etc.

this product is to to fish and lidlife. Keep of frany both of water.

NOTICE: Buyer assumes all responsibility for safety and use not in accordance with directions.

AMMONIUM NITRATE-PHOSPHATE



RTILIZER

70%

) Grubs, Ants

INSECTICIDE



EIGHT 16 POUNDS 8 OUNCES

9824-07165

not name astablished grasses but prevents the growth of many undesirable annual weeds such as Crab Grass, Goosegrass. Annual Bluegrass (Poa Annua), Watergrass and certain other weeds. For effective control, applications must be made before the weeds start to grow.

WHEN TO APPLY

To Prevent Crab Grass in cool season grasses (Bluegrass, Fescue, Bentgrass): Apply in late winter or early spring before Crab Grass germinates. Use contents of this package to treat and feed 3000 sq. ft. (50' x 60') (51/4 pounds per 1000 sq. ft.) Use spreader setting under "A," listed

To Prevent Crab Grass, Goosegrass, Annual Bluegrass (Poa Angua), Watergrass (Barnyardgrass), Lambsquarters and Redroot Pigweed in Both Cool Season and Warm Season Grasses: Apply in late winter or early spring before these weeds are visible above the soil. Use contents of this package to treat and feed 2500 sq. ft. (50' x 50') (51/4 pounds per 800 sq. ft.). Use spreader setting under

._'B.''listed below. Fall Application For Crab Grass Control: Apply anytime! after September 1st. Use contents of this package to treat and feed 2500 sq. ft. Use spreader setting under "B" listed below. One application will control crab grass seedlings the following spring and summer.

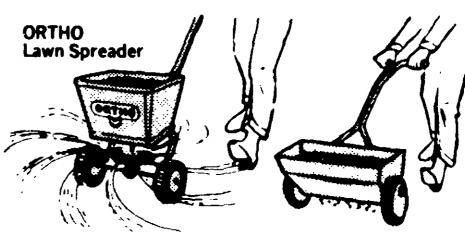
To Prevent Poa Annua (Annual Bluegrass), Deadnettle and Shepherdspurse: Apply during August or September before these weeds germinate. Use contents of this package to treat and feed 2500 sq. ft. Use spreader setting under "B" listed below. Since Annual Bluegrass also germinates in the spring, an application should also be applied in late winter or early spring. Timing will vary with local growing conditions, so for best results, consult experiment station or extension service weed specialists. for specific information about germination of these weeds

To Prevent or Control Soil Insects Such As Jananese Beetle Grubs, White Grubs, June Beetle Grubs, Ants and Mole Circlets. Applications made any time for Crab Grass and weeds will control these soil pests. Moles-Moles are discouraged from infesting turf by killing insect grubs which are their food supply.

IMPORTANT APPLICATION TIPS

- 1. Before applying, remove leaves, dead or tall grass and other debris. Uniform coverage is important. To prevent drift, do not apply on a windy day.
- 2. After applying this product, sprinkle with water for 10 to 15 minutes to wash the pellets off the grass and down into the soil where the weed seeds are located.
- 3 Do not rake or dig in the treated area. Disturbance of the soil surface may break the protective chemical barrier allowing Crab Grass and other weeds, normally controlled, to grow.
- 4. Since effective preemergence herbicides prevent most grass seeds from germinating, do not reseed your lawn for at least 4 months after application of this product. Renovate the area to be reseeded by raking thoroughly, mixing sterilized (weed free) organic mulch into the top two inches of soil (50-50 by volume)
- 5. Newly seeded lawns should not be treated until they have been moved 3 times.

FAST, EASY APPLICATION



2-WHEEL SPREADER SETTINGS

Spreader settings listed are for covering lawns in one direction. Do not use criss-cross pattern. To ensure complete coverage, overlap wheel tracks of all spreaders except the ORTHO and Cyclone Spreaders. Variables inherent in equipment, as well as accuracy of machine adjustment, may cause actual application rates to deviate slightly. Therefore, CHEVRON makes no warranty as to the uniformity of coverage obtained from the settings listed

| Spreader | | | | | | | Sett | etting | |
|--|------|-----|-----|---|--|--|------|--------|--|
| 00000 | | | | | | | "A" | ,.B | |
| ORTHO Lawn Spr | read | er | | | | | 4 | 41/2 | |
| Cyclone 2-Wheel | Spre | eac | der | | | | 4 | 41/2 | |
| Scotts | | | | | | | 5 | 51/2 | |
| Sears 24" | | | | • | | | 5 | 51/2 | |
| Jackson 20" . | | | | | | | 5 | 51/2 | |
| Central Imperial 2 | 20′′ | | | | | | 51/2 | 6 | |
| Wards 24" | | | | | | | 71/2 | 8 | |
| Greenfield No. 10 |)5 | | | | | | 6 | 61/2 | |
| Lawn Beauty . | | | | | | | 41/2 | 5 | |
| and the same of th | | | | | | | | | |



ORTHO WHIRLYBIRD Spreader

Apply 2 WHIRLYBIRDS full (51/4 lbs.) per 800 or 1000 sq. ft. area (see directions above). For settings, see table below. Start cranking the WHIRLYBIRD handle before depressing thumb lever. To ensure complete coverage spread in a criss cross pattern by applying the second WHIRLYBIRD full at right angles to the first.

WHIRLYBIRD SETTING

CAUTION: Harmful if swallowed Avoid breathing dust. Avoid contact with eyes. Avoid prolonged or repeated contact with skin. Wash thoroughly after use. Do not allow children or pets on treated lawns until this material has been watered into the soil and the grass is dry. Dispose of container promptly when empty. Avoid contamination of feed and foodstuffs, drinking water, etc.

This product is toxic to fish and wildlife. Keep out of any body of water.

NOTICE: Buyer assumes all responsibility for safety and use not in accordance with directions

AMMONIUM NITRATE-PHOSPHATE