

U.S. ENVIRONMENTAL PROTECTION AGENCY  
OFFICE OF PESTICIDES PROGRAMS  
REGISTRATION DIVISION (75-757)  
WASHINGTON, DC 20460

EPA REGISTRATION NO.

DATE OF ISSUANCE

202-583

AUG 3 1989

TERM OF ISSUANCE

Condition 1

NAME OF PESTICIDE PRODUCT

**NOTICE OF PESTICIDE:**  REGISTRATION  
 REREGISTRATION  
(Under the Federal Insecticide, Fungicide  
and Rodenticide Act, as amended)

NAME AND ADDRESS OF REGISTRANT (include ZIP code)

**NOTE:** Changes in labeling formula differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above U.S. EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby Registered/Reregistered under the Federal Insecticide, Fungicide, and Rodenticide Act.

A copy of the labeling accepted in connection with this Registration/Reregistration is returned herewith.

Registration is in no way to be construed as an endorsement or approval of this product by this Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

**BEST AVAILABLE COPY**

ATTACHMENT IS APPLICABLE

SIGNATURE OF APPROVING OFFICIAL

DATE

*Deanne A. Miller for Larry Schaubert* 8-3-89

EPA Form 8574 (Rev. 5-78)

PREVIOUS EDITION MAY BE USED UNTIL SUPPLY IS EXHAUSTED.

52566; I: Ikeda; HF-8; KENCO; 5/18/89; 5/30/89; AS; GJ; JR; CL

102-58

201 P-3

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

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

Larry Schaubelt  
Acting Product Manager (23)  
Fungicide-Herbicide Branch  
Registration Division (E7505C)

Enclosures

(Front panel descriptive text)

Performance formula controls weed and promotes a thick, healthy lawn in one application.

OR

Contains Trimec, 3 proven weed killers that control a wide range of broadleaf weeds in your lawn; Dandelions, Plantain, Clover, Chickweed, Spurge, Buttercup and many others - Slow Release Nitrogen to keep your lawn green longer - Covers 4,000 square feet

**ACTIVE INGREDIENTS:**

Dimethylamine Salt of 2,4-Dichlorophenoxyacetic acid\* . . . . 0.44%

Dimethylamine Salt of 2-(2-methyl-4-chlorophenoxy) propionic acid\*\* . . . . 0.21%

Dimethylamine Salt of Dicamba (3,6-dichloro-o-anisic acid)\*\*\* . . . . 0.04%

INERT INGREDIENTS . . . . 99.31%

\*2,4-Dichlorophenoxyacetic acid Equivalent . . . . 0.370%

\*\*2-(2-methyl-4-chlorophenoxy) propionic acid Equivalent . . . . 0.176%

\*\*\*3,6-Dichloro-o-anisic acid Equivalent . . . . 0.034%

Trimec Reg. TM of PBI/Gordon Corp.

CAUTION. Keep out of reach of children. See back panel for additional precautionary statements

Net Weight 20 lbs.

**PRECAUTIONARY STATEMENTS**

**HAZARDS TO HUMANS AND DOMESTIC ANIMALS**

CAUTION: Harmful if swallowed. When handling this product, wear chemical resistant gloves. Wash nondisposable gloves thoroughly with soap and water before removing. Avoid contact with skin, eyes or clothing. In case of contact immediately flush eyes or skin with plenty of water. Get medical attention if irritation persists.

**STATEMENT OF PRACTICAL TREATMENT**

In case of contact with eyes: Flush with water for 15 minutes. Get medical attention. In case of contact with skin: Wash with plenty of soap and water.

**ENVIRONMENTAL HAZARDS**

This product is toxic to aquatic invertebrates. Drift or runoff may adversely affect aquatic invertebrates and nontarget plants. Do not apply directly to water or wetlands (swamps, bogs, marshes, and potholes). Do not contaminate water when disposing of equipment washwaters.

ACCEPTED

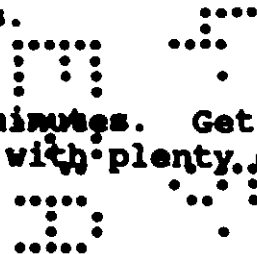
with COMMENTS

In EPA REG. NO.

Aug 3, 1989

Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the pesticide registered under EPA Reg. No.

809-558



This product can reach groundwater from improper handling. To minimize groundwater contamination from spills during loading and cleaning of equipment, take the following steps. If spills occur, collect the material and dispose of by following disposal instructions on this label. When cleaning equipment, do not pour washwater on the ground; spray or drain over a large area away from wells and other water sources.

#### DIRECTIONS FOR USE

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

#### Use Precautions

2,4-D, MCPP and Dicamba are injurious to most plants other than grasses, so this material should be applied carefully on a day with low wind velocity to avoid drift onto valuable plants. Applications during hot weather (over 80 degrees F) are apt to cause some temporary damage to turf. Do not use on St. Augustine grass, Dichondra, carpetgrass or clover lawns. Can cause possible injury to bentgrass. Do not apply within the drip line of desirable trees and shrubs. Rinse spreader with clear water after use.

Keep this product off sidewalks, patios, driveways, etc. This fertilizer contains iron for plant nutrition which will stain concrete and painted surfaces. If it comes in contact with concrete surface, sweep off immediately before flushing with water. If concrete is wet when contact occurs, staining may be impossible to prevent. Be careful when using rotary spreaders which scatter fertilizer beyond lawn edge and onto concrete.

#### STORAGE AND DISPOSAL

Store this product in its original container out of reach of children and domestic animals. Do not reuse container. Securely wrap original container in several layers of newspaper and discard in trash.

#### (Back panel descriptive text)

The Performance Story. ULTRAGREEN Weed & Feed is a specially selected combination of plant foods and herbicide formulated to provide satisfactory results with one application. Water Soluble Nitrogen goes to work immediately after watering. Nitrogen helps grass to grow healthy and strong with a rich green color. Time release Nitrogen works slowly and continuously over time as it is released in the soil. It builds color through steady feeding. Phosphoric acid is an important nutrient in early growth and root formation. It helps young plants grow strong. Potash encourages a strong root system and helps build... resistance to disease. Iron is important for chlorophyll production. It helps turn your lawn that incredible deep shade of green. Sulfur is an essential element for protein movement. It helps nitrogen promote strong, sturdy growth. TRIMEC Herbicide is a patented combination of three proven weed killers that, together, control a wide range of broadleaf lawn weeds. Including dandelions, plantain, chickweed, clover, Japanese clover, henbit, buttercup, spurge, lawn daisy, puncture vine and others. For best results. Do not mow lawn for two days prior

to application. Do not apply to new lawns under three months old. Apply to moist soil and foliage using an accurate spreader and the appropriate dial setting from the chart below. Do not water for at least 24 hours after application. A second application can be applied after one month to control any particularly hard-to-control weeds.

OR

Sold by Quality Lawn & Garden Retailers. Ultragreen Weed & Feed is formulated to provide an ideal balance of the primary nutrients Nitrogen, Phosphoric Acid and Potash that your lawn needs to develop into thick dark green turf. The formula also contains extra minor nutrients that are essential to maintaining a beautiful lawn such as 2.5% Iron and 13.5% Sulfur. As soon as you begin watering your lawn, Ultragreen's QUICK RELEASE Nitrogen begins to feed your grass one of the essential nutrients it needs to flourish. With a full pound of SLOW RELEASE Nitrogen it keeps your lawn well fed and looking great for months! The formula also contains a correct balance of Phosphoric Acid to encourage strong root growth and Potash to increase resistance to turf diseases. Ultragreen contains more Iron to ensure that your lawn gets as green as it can get! This extra iron is especially important to lawns that have iron deficient alkaline type soils and suffer from chlorosis (yellowing of grass blades). Finally, it has over 2 pounds of sulfur so that your lawn can properly utilize the available iron and better endure harsh weather conditions. Ultragreen Weed & Feed should be applied as soon as you notice any type of broadleaf weed in your lawn. In just one application you will be able to feed your lawn and control a wide range of broadleaf weeds including: dandelions, plantain, chickweed, clover, Japanese clover, henbit, buttercup, spurge, lawn daisy, puncture vine and many others. To make sure your lawn gets a good start next spring, feed it once more before summer ends with Ultragreen Lawn Food to help prepare it for harsh winter weather. For best results. Do not mow lawn for 2 days prior to application. This will ensure good contact with the herbicide particles. If the lawn is less than 3 months old DO NOT apply this product to it. Be sure the grass and soil are moist prior to application. This helps the weed killers to work better. DO NOT water treated lawn areas for at least 24 hours after Ultragreen Weed & Feed has been applied.

(Captions for illustrations)

Lawns must be thoroughly watered the day before application. Then water again lightly, just prior to application. Begin spreading by laying down two strips of lawn food at each end of lawn. Fill in remaining area as shown here. Close the spreader when you stop walking or make turns to avoid uneven coverage. Stopping and starting with the spreader box open will waste lawn food. Overlap previous wheel track slightly, as shown, to avoid gaps in coverage. Wait 24 hours for herbicide to work. Then, water in to start the greening process.

OR

Be sure you lawn is well watered the day before application. Then water again lightly just prior to application. Use your drop spreader to apply a strip of lawn food at each end of your lawn. Then fill in the remaining area as shown. Close the spreader when you stop walking or make turns to avoid uneven coverage. Stopping and starting with the spreader box open will waste lawn food. Overlap previous wheel track slightly as shown to avoid gaps in coverage. 24 hours after application

is completed, thoroughly water in Ultragreen to start the greening process.

**Spreader Settings**

- Application Rate 20 lbs. per 4,000 sq. ft.
- Lilly/Miller Spreader (To be determined)
- Central Spreader (To be determined)
- Scotts Model 35, 75 & PF-1 (To be determined)
- Ortho 3000 (To be determined)
- Other models (To be determined)

Notice: Spreader settings given have been carefully determined by actual test in new equipment. Incorrect dial settings, walking speed, wear, spreader calibration and general condition of spreader can materially affect the rate of flow. Since these conditions are beyond our control, neither The Chas. Lilly Co. nor the retail dealer can guarantee exact coverage as indicated by the recommended dial settings.

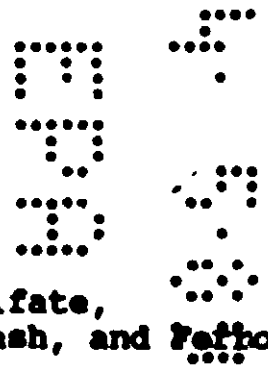
Notice: Follow directions carefully. Timing and method of application, weather conditions, and other influencing factors in the use of this product are beyond the control of the seller. Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions given herewith.

**GUARANTEED FERTILIZER ANALYSIS:**

- Total Nitrogen (N) . . . . 21%
- 11.7% Ammoniacal Nitrogen
- 6.1% Urea Nitrogen
- 3.2% Coated Slow Release Urea Nitrogen
- Available Phosphoric Acid (P2O5) . . . . 3%
- Soluble Potash (K2O) . . . . 5%
- Primary Nutrients From Ammonium Phosphate, Ammonium Sulfate, Muriate of Potash, Sulfur-Coated Urea, Urea.
- Sulfur (S) . . . . 14%
- Iron (Fe) . . . . 2%
- Secondary And Micronutrients From Ammonium Sulfate, Iron Sulfate, Sulfur-Coated Urea.

OR

- Total Nitrogen (N) . . . . 22%
- 9.5% Ammoniacal Nitrogen
- 7.0% Urea Nitrogen
- 5.5% Coated Slow Release Nitrogen
- Available Phosphoric Acid (P2O5) . . . . 4%
- Soluble Potash (K2O) . . . . 4%
- Sulfur (S) . . . . 13.5%
- Iron (Fe) . . . . 2.5%
- Manganese (Mn) . . . . 0.1%
- Primary, Secondary and Micronutrients from Ammonium Sulfate, Sulfur-Coated Urea, Ammonium Phosphate, Muriate of Potash, and Ferric Sulfate.



Filled by weight not by volume. Product may settle after packaging.

THE CHAS. H. LILLY CO.  
PORTLAND, OREGON 97218  
EPA Reg. No. 802-  
EPA Est. 802-WA-1

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