	OFFICE O REGISTI	AENTAL PROTEC I AGENCY F PESTICIDES PROGRAMS TATION DIVISION /75-767) SHINGTON, DC 20460	EPA REGISTRATION NO 802-559 TERM OF ISSUANCE	DEC + 2 1986
NOTICE		STICIDE BREGISTRATION	Conditional NAME OF PESTICIDE PRODUCT	
		ederal Insecticide, Fungicide, nlicide Acl, as amended)	Lilly/Miller Feed &	11860
AME AND AD	DRESS O	F REGISTRANT (Include ZIP code)	·	
Г			7	
		 March, 1011; Cc. March, 1010; March 10 March 10; No. 27, 10 		
L		398	L	
ubmitted to	and acce	beling formula differing in substance fro pted by the Registration Division prior o the above U.S. EPA registration numb	to use of the label in commerce. I	
		nation furnished by the registrant, the alde, Fungicide, and Rodenticide Act.	bove named pesticide is hereby R	egistered/Reregistered under
A copy of the	e labelin	g accepted in connection with this Regi	stration/Reregistration is returne	d herewith.
cide in acco Act is not to by others. 'I'h	be cons	nment, the Administrator, on his motion, with the Act. The acceptance of any name trued as giving the registrant a right to walk the Conditionally region rovided that you:	e in connection with the registrat exclusive use of the name or to it	ion of a product under this s use if it has been covered
	roduct	sit/cite all data required under FIFRA section 3(c)(5) when the Agency requ	
trants 2.	. Haki	eilar products to submit su the labeling changes list	ed below lefore you re	lease the product
trants	. Haki	e the labeling changes list	_	lease the product
trants 2.	- Haki Pment a.	e the labeling changes list :	- Sation a. Cos-aby."	
trants 2.	, Hak ppent a. L.	e the labeling changes list add the phrase "off for st Suspective the term "chinapate	enation of invredients on the	lols," wherever -
trants 2.	, Hak prent a. L. C.	e the labeling changes list and the phrase "which a st Change the term "changes it occurs on the label. The total for percentages	nation 2. Useaby." 3" (C") iiks" 2 "cont of ingredients on the ment so that the total WING to chirION and ad	latel is 100.13. Lis 100%. La "Naraful if
trants 2. for shi so release	naka paent a. b. c. d. Suba e the	e the labeling changes list add the phrase "off the st Change the term "child path it occurs on the label. The total for percentages Hake an appropriate adjust Change the signal worl WAN Swallowed" to the MAZARDS	sation 3. Uni-shy." s" (C") ithe" is "cont of ingredients on the ment so that the total while to cherion and ad TO HUNEMS AND DORESTIC final printed labelin	Lols," wherever - label is 100.13. is 100%. d "Haraful if ANHMALS g before you
trants 2. for shi si si descri	naka prent a. b. c. d. suba sthe stion	e the labeling changes list add the phrase "which he st Change the term "changet it occurs on the label. The total for percentages Hake an appropriate adjust Change the signal work WA Swallowed" to the MAZARDS, section. mit five (5) copies of your product for shipment. Refe	sation 3. Uni-shy." s" (C") ithe" is "cont of ingredients on the ment so that the total while to cherion and ad TO HUNEMS AND DORESTIC final printed labelin	Lols," wherever - label is 100.13. is 100%. d "Haraful if ANHMALS g before you
trants 2. for shi	Hak prent a. J. C. d. Sub sthe tion	e the labeling changes list add the phrase "off be st Gauge the term "chilippe" it occurs on the label. The total for percentages Hake an appropriate adjust Change the signal worl WAR Swallowed" to the MAZARDS, section. mit five (5) copies of your product for shipment. Refe of final printed labeling.	sation 3. Uni-shy." s" (C") ithe" is "cont of ingredients on the ment so that the total while to cherion and ad TO HUNEMS AND DORESTIC final printed labelin	Lols," whereve: - label is 100.13. is 100%. d "Haraful if ANHMALS g before you
trants 2. for shi 3. release descri descri MATURE O	Make prent a. b. c. d. Subsethe sthe sthe sthe sthe sthe sthe sthe	e the labeling changes list add the phrase "off be st Change the term "chilippe" it occurs on the label. The total for percentages Hake an appropriate adjust Change the signal worl WAR Swallowed" to the MAZARDS, section. mit five (5) copies of your product for shipment. Refe of final printed labeling. APPLICABLE	enation 2. Colors," 3" (C "little" 2. "cont of ingredients on the ment so that the total SHING to CherION and ad TO HUNANS AND DONESTIC final printed labelin er to the A-79 Enclosuit MAY BE USED UNTIL SUPPLY 15 E	Lols," whereves label is 100.13. is 100%. d "Haraful if ANHMALS d for a further DEC. 2 1986

The product chemistry data submitted May 5, 1986 were assigned Accession Number 262808. The 23-month storage sample submitted July 21 was assigned Accession Number 264010. We are accepting the basic and alternate formulas dated May 5 and June 21, 1986, respectively. We note that you will be doing a 12-month storage analysis of the alternate formula.

2

(

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.

Richard F. Mountfort Product Manager (23) Fungicide-Herbicide Branch Registration Division (TS-767C)

Enclosures

3/6 (Lilly/Miller FEED & WEED With TRIMEC Herbicide ̈́RIMEC wi∦l eliminate many TRIMEC is a very effecient weed -Tler known weeds infesting lawns 2 1986 15-2-4 _ _ _ _ _ _ _ _ _ _ _ _ COVERAGE 5,000 SQ. FT. ACTIVE INGREDIENTS: *Dimethylamine salt of 2, 4-Dichigrophenoxyacetic acid0.28% **Dimethylamine salt of 2- (Prethyl-4-chlorophenoxy) propionic acid..0.18% *** Dimethylamine salt of Dicamba (3, 6-dichloro-o-anisic acid)....0.09% 🗸 INERT INGREDIENTS99.55% *2,4-Dichlorophenoxyacetic acid Isomer Specific by AOAC Method 6.D01.5..0.24% **2-(2-methyl-4-chlorophenoxy)propionic acid.....0.15% ***3,6-dichloro-o-anisic acid.....0.06% 1.3 16 total acids /A ヽNET WT. 33 1/3 LBS KEEP OUT OF REACH OF CHILDREN WARNING SEE BACK PANEL FOR ADDITIONAL CAUTIONS 3 WEED KILLERS GET MORE THAN JUST DANDELIONS Lilly/Miller Feed & Weed contains nutrients shown in this exploded view of this quality lawn care blend. (Illustration) NITROGEN, water soluble Just add water and it goes to work feeding your lawn immediately. Nitrogen is a protein builder, helping grass to grow healthy and strong. Gives your lawn its rich green color. NITROGEN, water insoluble, organic Lilly/Miller's special time-released nitrogen. Released to the grass roots slowly and continuously, by action of bacteria in the soil. Feeds your lawn over a long period of time. Builds protein and color、於hrough steady feeding. FHOSFHORIC ACID young plants grow strong. CALCIUM An essential part of the cell structure of plants. Helps build strong; ... healthy lawns. Where soil is acidic (such as soil which has been formed' from wood products), calcium counteracts the toxic effects of acidity. POTASH Potash encourages a strong root system. Builds up your lawn's resistance to disease.

.

(-

SULPHUR An essential element for protein movement. Helps nitrogen promote strong, sturdy.plant growth.

IRON Iron is necessary for chlorophyll production. This important element helps turn plants that deep, emerald green.

Lilly/Miller FEED & WEED contains TRIMEC HERBICIDE, a combination of three proven weed killers. Together, they eliminate a wide range of lawn weeds - dandelions, plantain, chickweed, knotweed, clover, Japanese clover, henbit, buttercup, spurge, lawn daisy, puncture vine, and nearly every other known type of lawn weed - tops, roots and all.

FEED & WEED not only feeds your lawn with six important plant nutrients, but eximinates lawn weeds - all in one step! It's the easy, time-saving way to get a healthy, deep green, weed-free carpet of lush, thick grass.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS WARNING Induce vomiting if swallowed. Wash hands after use. Keep out of reach of children. In case of contact flush with plenty of water. For eyes get medical attention. Avoid contact with skin, eyes and clothing. Avoid breathing dust.

ENVIRONMENTAL HAZARDS Do not apply directly to water or wetlands. Do not contaminate water by cleaning of equipment or disposal of wastes.

DIRECTIONS FOR USE

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

Apply 33 1/3 lbs. to 5,000 sq. ft. Apply any time weeds are growing actively-spring, summer or fall, Applications to moist foliage and soil, when temperature is between 50.... degrees and 80 degrees F., are the most effective. Applications during hot weather (over 80 degrees F.) or on dry soil are apt to cause some. temporary damage to turf.

- 1. Do not apply to a new lawn. Wait until lawn is 3 months old.. 2. Do not mow lawn for two days prior to application so as to have
- sufficient weed foliage to receive weed killers. 3. Apply to moist soil and foliage using an accurate spreader and
- correct dial setting from chart below.
- 4. Do not water lawn for 24 hours after application. Resume watering, if needed, after 24 hours.
- 5. Make second application after one month if control of hard-to-kill weeds is not complete.

(:--

- 1. Lawns must be thoroughly watered the day before application.
- Begin spreading by laying down two strips of lawn food at each end of lawn. Fill in remaining area as shown here.
- 3. 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.
- 5. Wait 24 hours for herbicide to work. Then water in to start the greening process.

SPREADER SETTINGS

				!				
APPLICATION RATE	Lilly/Miller	l Turf	¦ Scotts Models	ł				
{	Spreader	l King	35 & 75	:				
		!	- 	¦				
33 1/3 lbs.per				1				
5,000 sq. ft.	TO BE DETERMINED							

NOTICE

22.10

The spreader settings given on this bag 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. H. Lilly Co. nor the retail dealer can guarantee exact coverage as indicated by the recommended dial settings.

USE PRECAUTIONS

2,4-D, MCPP and BANVEL 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. 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.

GUARANTEED FERTILIZER ANALYSIS Total Nitrogen (N)..... .15% 9.12% Ammoniacal Nitrogen 0.58% Urea Nitrogen 0.75% Other Water Soluble Nitrogen 2.30% Coated Slow Release Urea Nitrogen 2.25% Other Water Insoluble Nitrogen Available Phosphoric Acid (F205)..... Soluble Potash (K2O)..... Primary nutrients derived from: Ammonium sulfate, Sulfur-Coated Urea, Methylene Urea Co-Polymers of Leather Tankage, Superphosphates and Muriate of Potash Calcium (Ca).... Sulfur (S)..... Iron (Fē)..... 27.

Secondary and micronutrients derived from: Ammonium Sulfate, Sulfur-Coated Urea, Gypsum, and Iron Sulfate

STORAGE AND DISPOSAL

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

NOTICE: Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions.

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