PM23 802-504

4/30/99 rm Approved, OMB No. 2070-006

proval evaluation

riease read instructions on h	Form Approved			OPP Identifier Number					
United States  Environmental Protection Age				<b> </b>	Registration		OPP Identifier Number		
Environmental Protection Age Washington, DC 20460					Amendm	ent	263351		
wasnington, DC 20460				[xx] Other			100001		
Application for Pesticide - Section I									
1. Company/Product Number				EPA Product Manager					
802-504			1	er/23	None Restricted				
4. Company/Product (Name) Lilly/Miller Super Rich Lawn Food with M			PM# 2.3 as Control						
5. Name and Address of Applicant (Include ZIP Code)			6. <b>E</b> xp	6. Expedited Reveiw. In accordance with FIFRA Section 3(c)(3)					
The Garden Grow Company			(b)(i), my product is similar or identical in composition and labeling						
P.O. Box 100			to: EPA Reg. No						
Independence, OR 97351									
Check if this is a new address			Product Name						
			Section -	!!					
Amendment - Explain below.				Final printed labels in repsonse to NOTIFICATION					
Resubmission in response to Agency letter dated			-	Agency letter dated "Me Too" Application.			PR 3 0 1999		
Notification - Explain below.				Other - Explain be	elow.				
Explanation: Use addition	al page(s) if necessar	y. (For section I a	nd Section II.)						
NOTIFICATION OF MINOR LABEL CHANGE PER PR NOTICE 98-10 (II.N.).									
Changes highlighted on attached labels.									
· ·									
		(	Section -	111					
1. Material This Product Will	Be Packaged in:								
Child-Resistant Packaging	Unit Packaging Water			Soluble Packaging 2. Type of Con					
Yes	Yes	} {	Yes	Yes			Metal Plastic		
\ \ \ \ No	No \		No	No		Glass			
* Certification must	if "Yes" Unit Packaging wgt.		"Yes"	No. per container		Paper	Specify)		
be submitted	Onit rackaging wgt.	Container	'ackage wgt	1		Other (S	specify[		
3. Location of Net Contents	Information	4. Size(s) Retail C	Container	5. Lo	cation of Labe	Direction	ons		
Label Container									
6. Manner in Which Label is Affixed to Product Lithograph Paper glued Stenciled				Other					
	<del></del>		Section -	iv	<del>, .,,</del>		<del></del>		
1. Contact Point (Complete	items directly below f				essary, to pro	cess this	application.]		
Name Title				<del></del>			ie No. (Include Area Code)		
Molly E. Hickman			Registration Specialist (503)			503)5	82-9114 x111		
Certification				<del></del>			6., Dite Application		
I certify that the statements I have made on this form and all attach I acknowledge that any knowlingly false or misleading statement m							Received		
l acknowledge that an both under applicable		misleading statem	ent may be po	ınısnapl <b>e by fine of</b>		of ;	(Stamped)		
2. Signature			Title			<del>, , , , , , , , , , , , , , , , , , , </del>	, , , , , , , , , , , , , , , , , , ,		
Molly E. thekman			gistrati	istration Specialist					
,			i. Date				1		
Molly E. Hickman			4/19/99						
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Lilly/Miller Super Rich Lawn Food with Moss Control, EPA Reg. No. 802-504

This notification is consistent with the provisions of PR Notice 98-10 and EPA regulations at 40 CFR 152.46, and no other changes have been made to the labeling or the confidential statement of formula of this product. I understand that it is a violation of 18 USC 1001 to willfully make any false statement to EPA. I further understand that if this notification is not consistent with the terms of PR Notice 98-10 and 40 CFR 152.46, this product may be in violation of FIFRA and I may be subject to enforcement action and penalties under sections 12 and 14 of FIFRA.

Molly E. Hickman

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Registration Specialist

for The Garden Grow Company (67876)

Molly E. Hickman



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# **NOTIFICATION** APR 3 0 1999 With 5% Moss-Killing Iron

13-3-5

NET WT. 333 LBS. ISI kg

A PREMIUM BLEND OF NATURAL AND SLOW-RELEASE FERTILIZERS FOR LONG-LASTING GREEN

> **ACTIVE INGREDIENT:** Ferrous sulfate monohydrate\*.....11.2% INERT INGREDIENTS.....88.8%

\*Equivalent to 10% Ferrous Sulfate Anhydrous

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



# Your Lawn Can Be a Super Rich® Lawn in Just Four Easy Steps

Now there's a Super Rich Lawn Food for each season of the year. Start now by applying this season's recommended product. And then every three months, apply the appropriate Super Rich Lawn Food. It's as simple as that. By following the Super Rich annual program, your lawn will remain in peak condition all year long.

Hinter Jonnary - March

Super Rich Moss Control Lawn Feed kills moss quickly so grass has room to grow. Greens and thickens your lawn for up to 3 months. For mild-winter climates where moss isn't a problem, apply Super Rich Fall & Winter Lawn Food.

Suger Rich Feed & Weed Lawn Food with Transes" controls dandelion, clover. plantain and many other broadleaf weeds while greening your lawn for up

Summer July - September

Super Rith Lawn food with 2% iron produces a dark green, deep-rooted lawn. Keeps on greening for up to 3 months. Now with non-staining iron to reduce rust spots on concrete and elothing.

Fall October - December

Super Rich Fall & Winter Lawn Food with extra potassium keeps your lawn green through the fall and promotes thick, sturdy growth. Prepares your lawn for wanter and helps it green up fast next spring

Universities recommend from to control moss in lawns and Super Rich Moss Control Laten Leaf has lots of iron-more than other brands. It works fast to eliminate most so grass has room to grow. Once moss is gone, the nutrients in Super Rish Moss Control Lawn Lee I build up grass with extra time-released mirrogen, What you get is a well-fed. deep green lawn. If lawn moss isn't a problem, the extra iron in Super Rich Moss Control Linea For I will green your lawn thoroughly. Use it to make a hish, emerald lawn,

### **DIRECTIONS FOR USE**

It is a violation of Federal law to use this product in a manner inconsistent with its tabeling. For household use only

### DIRECTIONS

- A. Regular Feeding: Use at any time of the year for a well-fed, deep green lawn.
- 1. Mow your lawn to help the fertilizer granules get through the grass and down to the soil.
- 2. Water your lawn the day before you apply Super Rich Moss Control Lawn Food.
- 3. Apply Super Rich Moss Control Lawn Food. One 33.3 lb. bag covers 5,000 sq. ft.
- 4. Water your lawn after applying Super Rich Moss Control Lawn Food.
- B. Feeding plus Moss Control: Use to kill moss and build up grass for a deep green
- 1. Mow your lawn to help the fertilizer granules get through the grass and down to
- 2. Water your lawn the day before you apply Super Rich Moss Control Lawn Food.
- 3. Apply Super Rich Mass Control Lawn Food. One 33.3 lb. bag covers 2,500 sq. ft.
- 4. Water your lawn after applying Super Rich Moss Control Lawn Food.

### SPREADING TIPS:

IRON WILL STAIN. USE THIS PRODUCT ON LAWNS ONLY. KEEP THIS PRODUCT OFF SURFACES SUCH AS SIDEWALKS, PATIOS, WOODEN DECKS, DRIVEWAYS AND CLOTHING. Sweep concrete surfaces immediately to prevent staining. If concrete is wet when contact occurs, staining may be impossible to prevent.

Due to variations in various spreading machines, we suggest you use a low to middle setting on your spreader.









Divide your fawn into easy-to-measure areas. Fill your spreader with the amount of fertilizer needed to cover the area and walk back and forth across the area until the spreader hopper is empty. For example, to cover a 1,000square-foot area, measure an area 50 feet long by 20 feet wide and fill your spreader with 6 2/3 lbs. (1/sth bag) of Super Rich Moss Control Lawn Food.

GUARANTEED FERTILIZER ANALYSIC: 1990 3

GUARANTEED FERTILIZER ANALYSIC:
Total Nitrogen (N)

0.8% Ammoniacal Nitrogen
7.4% Urea Nitrogen
3.1% Coated Slow Release Urea Nitrogen
1.7% Water Insoluble Nitrogen
Available Phosphate (P<sub>2</sub>O<sub>5</sub>)
Soluble Potash (K<sub>2</sub>O)
Calcium (Ca) Calcium (Ca)
Magnesium (Mg)
Sulfur (S)
Tirbif (Fe)
Dedwad from:

dried poultry waste, urea, sulfur-coated urea, monoammonium phosphate, sulfate of potash magnesia, muriate of potash, ferrous sulfate.

Improved Super Rich lawn foods are now made with:

- 25% natural ingredients, including dried poultry waste and sulfate of potash magnesia (a naturally occurring mineral)
- Four types of mitrogen for quick greening and long-term feeding
- · University-endorsed ratios of nitrogen, phosphorus and potassium

Super Rich Mass Control Lawn food kills moss quickly while greening and thickening your lawn. Treated moss turns black and dies in just a few days and then can be easily raked out. To discourage moss from returning, reseed bare spots with the fally Miller\* grass seed of your choice.

### STORAGE AND DISPOSAL

STORAGE: Store this product out of reach of children and domestic animals. Do not reuse bag. CONTAINER DISPOSAL: Discard empty bag in trash. PESTICIDE DISPOSAL: Securely wrap bag in several layers of newspaper and discard in trash.

## PRECAUTIONARY STATEMENTS

### HAZAROS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Harmful if swallowed, inhaled or absorbed through skin. Avoid breathing dust. Avoid contact with skin, eyes, or clothing. Causes eye irritation. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash clothing before reuse.

### STATEMENT OF PRACTICAL TREATMENT

H Swallowed: Give one to two glasses of water and induce vomiting by touching back of throat with finger. Get medical attention. If Inhaled Remove affected person to fresh air. If not breathing, give artificial respiration, preferably mouth-to-mouth. Get medical attention. If On Skin: Wash thoroughly with soap and water. Get Medical attention. If In Eyes: Flush eyes with plenty of water. Get medical attention if irritation persists.

### **ENVIRONMENTAL HAZARDS**

Do not apply directly to water, to areas where surface water is present, or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment washwaters.

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.

This product has been registered with the Washington State Department of Agriculture, When applied as directed, this fertilizer meets the Washington standards for arsenic, cadmium, cobalt, mercury, molybdenum, lead, nickel, selenium and zinc. fou have the right to receive specific information about Washington standards from the distributor of this product. Information received by the Washington State Department of Agriculture regarding the components in this product is available on the internet at http://www/wa/gov/agr/.

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

EPA Reg. No. 802-504 EPA Est. 35497-OR-1

### Satisfaction Guaranteed

If for any reason you are not satisfied with this product, send a proof of, purchase to the address shown and we will refund your money.



P.O. Box 100, Independence, Oregon 97351

