

Please read instructions on reverse before completing form.

Form Approved. OMB No. 2070-0060. Approval expires 05-31-98



United States
Environmental Protection Agency
Washington, DC 20460

<input type="checkbox"/>	Registration
<input type="checkbox"/>	Amendment
<input checked="" type="checkbox"/>	Other

OPP Identifier Number
243136

Application for Pesticide - Section I

1. Company/Product Number 228-286	2. EPA Product Manager Joanne I. Miller	3. Proposed Classification <input checked="" type="checkbox"/> None <input type="checkbox"/> Restricted
4. Company/Product (Name) Riverdale Tri-Power (R) L.A. Weed and Feed	PM# 23	
5. Name and Address of Applicant (Include ZIP Code) Riverdale Chemical Company 425 West 194th Street Glenwood, Illinois 60425-1584 <input type="checkbox"/> Check if this is a new address	6. Expedited Review. In accordance with FIFRA Section 3(c)(3) (b)(i), my product is similar or identical in composition and labeling to: EPA Reg. No. _____ Product Name _____	

Section - II

<input type="checkbox"/> Amendment - Explain below.	<input type="checkbox"/> Final printed labels in response to Agency letter dated _____
<input type="checkbox"/> Resubmission in response to Agency letter dated _____	<input type="checkbox"/> "Me Too" Application
<input checked="" type="checkbox"/> Notification - Explain below.	<input type="checkbox"/> Other - Explain below _____

NOTIFICATION
OCT 24 1996

Explanation: Use additional page(s) if necessary. (For section I and Section II.)
Adding more optional fertilizer and advertising information.

Section - III

1. Material This Product Will Be Packaged In:				2. Type of Container	
Child-Resistant Packaging <input type="checkbox"/> Yes* <input type="checkbox"/> No	Unit Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No	Water Soluble Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No		<input type="checkbox"/> Metal	<input type="checkbox"/> Plastic
* Certification must be submitted		If "Yes" Unit Packaging wgt.	No. per container	If "Yes" Package wgt	No. per container
3. Location of Net Contents Information <input type="checkbox"/> Label <input type="checkbox"/> Container		4. Size(s) Retail Container		5. Location of Label Directions <input type="checkbox"/> On Label <input type="checkbox"/> On Labeling accompanying product	
6. Manner in Which Label is Affixed to Product <input type="checkbox"/> Lithograph <input type="checkbox"/> Paper glued <input type="checkbox"/> Stenciled			<input type="checkbox"/> Other _____		

Section - IV

1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.)		
Name Russell F. Sawyer	Title Regulatory Affairs Manager	Telephone No. (Include Area Code) 708/754-3330
Certification I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment of both under applicable law.		6. Date Application Received (Stamped)
2. Signature 	3. Title Regulatory Affairs Manager	
4. Typed Name Russell F. Sawyer	5. Date October 10, 1996	

EXTRA PAGES 7 & 8
w/ additions highlighted

(Additional Optional Fertilizer and Advertising Information)

Lawn Fertilizer
Plus Weed Control
Effectively Controls Dandelions And Other Broadleaf Weeds

(ILLUSTRATION)

- * Exclusive DeepGreen* Feeding System Keeps Lawns Green While Controlling Weeds Whatever The Weather Hot Or Cold Wet Or Dry
- * Exclusive DeepGreen® Feeding System Helps Improve A Lawn s Winter Hardiness While Eliminating Weeds
- * Builds Strong Root Systems And Promotes Spring Green Up
- * Contains Time Release Nitrogen For Longer Feeding And Consistently Green Lawns
- * 100% Satisfaction Guaranteed
- * Toll Free Helpline 1 888-XXXXXX 1

EXPERIENCE THE (SELLER S NAME) ADVANTAGE™

Only (Seller's Name) has the extraordinary DeepGreen® nutrient delivery system containing an exclusive polymer coated (and sulfur-coated) time release nitrogen source assuring you the predictable continuous feeding ordinary soluble lawn fertilizers can't deliver So you'll enjoy the advantage of a consistently beautiful (weed free) lawn (while improving the lawn's winter hardiness) week after week, whether it's hot or cold wet or dry

NOTIFICATION
(Illustration)

(Seller's) DeepGreen® System Feeds Your Lawn Continuously When Ordinary Soluble Fertilizers Can't

SUGGESTED SPREADER SETTINGS
One Pass Application

(Illustration) **Drop Spreaders.** First mow lawn then apply 2 border strips along each end of the lawn Apply fertilizer along the length of the lawn overlapping slightly between passes

<u>Drop Spreader</u>	<u>Settings</u>
K Gro Sears Drop	5 to 7 1/2
Republic E Z Drop	5 to 7-1/2
Scotts Drop - All Models	6 to 8 1/2
Ortho Drop	5 to 7 1/4

(Illustration) **Rotary Spreaders** First mow lawn then apply fertilizer in a circular pattern working from the outer edge towards the center of the lawn Overlap slightly to insure uniform application and complete coverage

<u>Rotary Spreader</u>	<u>Settings</u>
Cyclone	4 to 7 1/4
Republic E Z Rotary	3 to 7 1/2
Scotts Easy Green Rotary	26 to 32
Scotts Speedy Green Rotary	4 1/2 to 7 1/2
Ortho Rotary 6000	3 to 7 1/2

The above suggested spreader settings are approximate In general, spreaders should be calibrated to apply 1 lb of this fertilizer product per 275 square feet of lawn

Be sure to close spreader openings when loading turning or when stopped

(SELLER'S NAME) 100% GUARANTEE OF SATISFACTION

If not totally satisfied with the results of this product simply send proof of purchase and a brief description of your problem to (Seller name & address) for a prompt refund

BEST AVAILABLE COPY

(SELLER'S NAME) HELPLINE

Questions concerning lawn care or fertilizer application? Just call toll free 1 888
XXXXXX 1

In the Fall do not apply to Bahia and Centipede grass after the 15th of October Apply
when day time temperatures are above 55°F

To avoid staining patios sidewalks swimming pools and other surfaces remove any spilled
product from these areas immediately by sweeping vacuuming or blowing

Made in the U S

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