Figure reed inversesion	() -	392 e before comat	stine form	1- 0	75 -	2005	For	mn Approve	 d. OMB No. 2:	070-0 0(30. Approval expires 2-28-95	
≎EP A	United States						V	Registra Amenda Other	tion	OPP Identifier Number		
			Applic	atio	n foi	Pestic	ide -	Section	i			
1. Company/Product Number 961-392					2. EPA Product Manager Joanne Miller				3. P	roposed Classification None Restricted		
4. Company/Product (Name) Greenview Green Power Crabgrass Preventer & Control				ol	PM#	PM# 23						
5. Name and Address o	f Applicant	t (Include ZIP C	ode)			_	6. Expedited Reveiw. In accordance with FIFRA Section 3(c)(3)					
Lebanon Seaboard Corporation 1600 East Cumberland Street Lebanon, PA 17042				(b)(i), my product is similar or identical in composition and labeling to: EPA Reg. No.								
Check		new address					luct Na	me				
					Se	ction -	11					
	Amendment - Explain below. Resubmission in response to Agency letter dated					Final printed labels in repsonse to Agency letter dated "Me Too" Application.			to	NOTIFICATION		
Notification - Ex			35.00				Other - Explain below.				JAN 0 5 2005	
labeling or the confident	nal spreade stent with this statements stand that if	or information to one provisions of l nt of formula of the one of the original or original or original or original or original or original origina	clarify use PR Notice his produc s not cons	98-10 et. Tund sistent v	and EF derstan vith the	PA regulation and that it is terms of I	ons at 4(a violation	on of 18 U.S e 98-10 and	.C. Sec. 1001 t	o willfull	have been made to the y make any false statements oduct may be in violation of	
FIFTON and I may be sui	DIECT TO ETHO	rcement action a	and penan	unc		ction -		IFRA.				
1. Material This Product	Will Bo De	okagad in:			361		111					
Child-Resistant Packaging Yes No No No No No				er e	Water Soluble Packaging 2. Type of Yes No No No, per			Container Metal Plastic Glass Paper				
 Certification mus be submitted 	F Unit	Packaging wgt.	contai	ner	Pack.	age wgt		ntainer		Other (Specify)	
3. Location of Net Conte	ents Inform		4. Size(ı) Retai	l Cont	ainer	<u>,, </u>	5. Lo	cation of Labe	d Directi	ons	
6. Menner in Which Label is Affixed to Product Lithogr			ithogra aper gi	graph Other								
						tion -	IV					
1. Contact Point <i>(Comp</i>	lete items	directly below f	or identifi	ice tion	of ind	vidual to	be conte	cted, if nec	essary, to proc	cese this	application.)	
Name Henry E. Rohland			τ	1			elephone No. (Include Ares Code) 17-270-3561					
I certify that the a I acknowledge the both under applica	rt any knov		this form		i ettec					Of	6. Pate Application Received (Giamped)	
2. Signature				3.	3. Title EPA Registration Manager			:				
yped Name Henry E. Rohland			5.	5. Date 14 Dec 04								

GREENVIEW® GREEN POWER® CRABGRASS PREVENTION AND CONTROL

 ACTIVE INGREDIENTS:
 JAN 0 5 7005

 Dithiopyr†
 0.13%

 OTHER INGREDIENTS
 99.87%

 TOTAL
 100.00%

EPA Reg. No. 961-392 Product protected by U.S. Patent No. 4,692,184. Other patents pending. [†]CAS. No. 97886-45-8

(L) (D)
EPA Est. 961-PA-01:961-IL-01
Superscript used is first letter of lot number.

READ THE ENTIRE LABEL BEFORE USING THIS PRODUCT.

USE ONLY ACCORDING TO LABEL INSTRUCTIONS.

If terms are not acceptable, return the unopened container at once.

In the State of New York, do not exceed 4.4 lbs. product per 1000 sq. ft. (0.25 lb. active ingredient per acre) per year.

Do not apply more than once per year to the same area.

KEEP OUT OF REACH OF CHILDREN CAUTION

See Back Panel for Additional Precautionary Statements.

GUARANTEED ANALYSIS

Total Nitrogen (N) XX%

X.X% Ammoniacal Nitrogen

X.X% Water Insoluble Nitrogen

X.X% Urea Nitrogen

X.X% Other Water Soluble Nitrogen

Available Phosphate (P₂O₅) XX%

Soluble Potash (K₂O) XX%

Nutrient Sources: (Guaranteed Analysis and Nutrient Sources to be supplied based on fertilizer analysis used by manufacturer.)

MANUFACTURED BY:
LEBANON SEABOARD CORPORATION
1600 EAST CUMBERLAND STREET
LEBANON, PA 17042
www.lebsea.com

NET WEIGHT: XX LBS. (X.X kg) COVERS: X.XXX Sa. Ft.

Page 1 of 6 Pages LEBANON SEABOARD CORPORATION 961-392 NOTIFICATION - 12/13/04 - FINAL PRINTED LABEL

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS CAUTION

ses eye irritation. Harmful if inhaled. Avoid contact with eyes or clothing. Avoid breathing dust. Wash thoroughly with soap and water after handling. Hemove contaminated clothing and wash before reuse. Prolonged or frequently repeated skin contact while handling this material may cause allergic reaction in some individuals.

FIRST AID

IF IN EYES: • Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.

• Call a poison control center or doctor for treatment advice.

IF INHALED: • Move person to fresh air.

- If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth if possible.
- Call a poison control center or doctor for further treatment advice.

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. In case of an emergency involving this product, call day or night (800) 424-9300.

ENVIRONMENTAL HAZARDS

This product is toxic to fish and highly toxic to other aquatic organisms including oysters and shrimp. Use with care when applying to turf areas adjacent to any body of water. Drift and runoff from treated turf may adversely affect aquatic organisms in adjacent aquatic sites. Do not apply directly to water, or to areas where surface water is present, or to intertidal areas below the mean high water mark. Do not apply when weather conditions favor drift from treated areas. Do not contaminate water when disposing of equipment washwaters.

DIRECTIONS FOR USE

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

STORAGE AND DISPOSAL

STORAGE: Store this product only in its original container in a dry, cool, secured storage area. Do not contaminate water, foodstuffs, feed or seed by ge or disposal.

DISPOSAL: If empty: Do not reuse this container. Place in trash or offer for recycling if available.

If partly filled: Call your local solid waste agency or 1-800 CLEANUP for disposal instructions. Never place unused product down any indoor or outdoor drain.

SPILL: In case of spill, sweep up material and dispose of material according to disposal directions listed above.

GENERAL INFORMATION FOR TURF USE

This product contains Dimension, a herbicide that can be applied up to 4 weeks later than other crabgrass preventers and still provides season-long control. Greenview Green Power Crabgrass Prevention and Control prevents crabgrass and other grass and broadleaf weeds up to 4 months, when applied prior to their germination in lawns and ornamental turfgrasses. It also provides posternergence control of seedling crabgrass for up to 4 weeks after it germinates.

Greenview Green Power Crabgrass Prevention and Control should be applied to lawns and ornamental turfgrasses that are well established (See "General Precautions and Restrictions" section below for a list of the tolerant turfgrasses). It will not harm nearby established ornamentals when used according to directions, given below.

GENERAL PRECAUTIONS AND RESTRICTIONS

NOT FOR USE ON TURF BEING GROWN FOR SALE OR OTHER COMMERCIAL USE AS SOD, OR FOR COMMERCIAL SEEL PRODUCTION, OR FOR RESEARCH PURPOSES.

Not for use on newly seeded lawns. Use Preen New Lawn Crabgrass Preventer Plus Seed Starter Fertilizer instead.

Use of Greenview Green Power Crabgrass Prevention and Control on lawns and ornamental turfgrasses that are not well established, or have been weakened by stress due to mechanical operations, pests, excessive temperatures, or lack of moisture may increase the chances for turfgrass injury. Do not apply to lawns or turfgrasses that are under stress.

Reseeding, overseeding, or sprigging of turfgrasses into areas that have been previously treated with this product should be delayed until after 8 weeks from the time of application. Reseeding, overseeding, or sprigging before 8 weeks or earlier after application may injure or prevent the establishment of the newly reseeded, overseeded or sprigged turfgrasses.

Dc nake an application of this product later than 4 weeks after crabgrass germination. Do not expect control with applications made later than 4 weeks after crabgrass germination.

DO NGT apply more than 8.8 lbs. of this product per 1,000 sq. ft. per application, and no more than 26.4 lbs. of this product per 1000 sq. ft. per year.

In the State of New York, do not exceed 4.4 lbs. product per 1000 sq. ft. (0.25 lb. active ingredient per acre) per year.

DO NOT use clippings from treated turf for mulching, vegetables, vines, or fruit trees from which feed or food products may be harvested.

Keep people and pets off treated areas until dust has settled.

WEEDS CONTROLLED AND/OR SUPPRESSED

Grass Weeds - Annual Bluegrass, Annual Ryegrass, Barnyardgrass, Crabgrass, Crowfootgrass, Goosegrass, Green Foxtail, Kikuyugrass (seedling), Perennial Ryegrass, Smutgrass (seedling), Yellow Foxtail.

Broadleaf Weeds - Bittercress, Buttercup Oxalis, Carolina Geranium, Chickweed, Common Lespedeza, Common Purslane, Corn Speedwell, Creeping Oxalis, Henbit, Parsley-piert, Pineappleweed, Prostrate Spurge, Spotted Spurge, Yellow Woodsorrel.

APPLICATION DIRECTIONS

Greenview Green Power Crabgrass Prevention and Control can be applied to the following turfgrasses when used as directed:

Cool-Season Turfgrasses - Creeping Bentgrass, Fine Fescues, Kentucky Bluegrass, Perennial Ryegrass, Tall Fescues.

Warm-Season Turfgrasses - Bahiagrass, Bermudagrass, Buffalograss, Carpetgrass, Centipedegrass, St. Augustinegrass, Zoysiagrass.

APPLICATION TIMING

Greenview Green Power Crabgrass Prevention and Control should be applied in the spring or in the fall prior to weed seed germination for control of weeds in established lawns and ornamental turfgrasses. When this product is applied in the fall, a sequential or second application must be made the following spring to provide season-long control of weeds. If this product is applied in the fall, DO NOT reseed, overseed or spring turfgrasses before 12 weeks after application due to potential turfgrass injury to the newly reseeded, overseeded or springged turfgrasses.

When establishing a new lawn of Kentucky Bluegrass, Perennial Ryegrass and/or Tall Fescue, this product may be applied 2 weeks after the first sign of grass germination. For other turfgrass, wait until the grass is well established (2 mowings) before applying this product. Do not apply this product within an 8 week period prior to seeding, reseeding, overseeding or sprigging.

Improved weed control may occur when this product is applied within a few days after mowing and further mowing is delayed until the turfgrass has been watered or received rainfall to dissolve the fertilizer granules.

Length of Control -

iew Green Power Crabgrass Prevention and Control will provide up to **4 months** of weed control if applied according to label directions. The actual length of control will vary depending on use rate, weather conditions, condition of the turfgrass, and intensity of weed pressure.

POST EMERGENCE CRABGRASS CONTROL

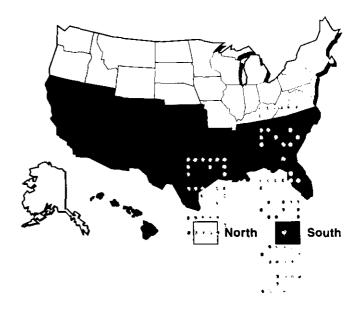
For post emergent crabgrass control, apply Greenview Green Power Crabgrass Prevention and Control when crabgrass is small (3-4 leaf). It will not control large tillered crabgrass.

RECOMMENDED USE RATE TABLE (LBS. PER 1,000 SQ. FT.)

	2-3	3-4	Early Post
REGION	Months Control	Months Control	Emergence Control
North	2.2	3.1	3.9 - 8.8
South	3,4	3.9 - 4.5	3.9 - 8.8

^{*} Use the higher rate in areas of high weed pressure

USE REGIONS WITHIN THE UNITED STATES



APPLICATION EQUIPMENT AND INSTRUCTIONS

Greenview Green Power Crabgrass Prevention and Control can be applied with a drop or rotary type spreader designed to apply granular fertilizers. For best results, apply this product evenly and uniformly over the turfgrass area, avoiding streaking, skips or overlaps. Avoid the use of spreaders that would apply this product in narrow rows or concentrated bands. Before each application, calibrate the spreader according to the equipment manufacturer's directions. Adjust the spreader settings so the spreader delivers the appropriate application rate as recommended above.

A ____ uniform application can be made by spreading one-half of the recommended amount of this product over the turfgrass area and then applying the remaining one-half at a right angle to the previous direction. Check spreader frequently to insure it is functioning properly and distributing the granules uniformly.

Drop Spreader Settings

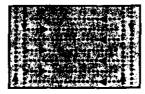
Option 1 (for 22 lb. bag covering 5,000 sq. ft.):

Apply in a single pass at a rate of approximately 4.4 lbs. per 1,000 sq. ft. Start on the outside border and apply in a circular path working toward the center. Overlap the coverage slightly, and shut off spreader before making hard turns.

Option 2 (for 17 lb. bag covering 5,000 sq. ft.):

Apply in a single pass at a rate of 3.4 lbs. per 1,000 sq. ft. Start on the outside border and apply in a rectangular path working back and forth across the length of the lawn. Overlap the coverage slightly, and shut off spreader before making hard turns.

Drop Spreader	Setting
Greenview® Drop Spred® XP1	16z/x
Greenview® Drop Spred® III	7
Agri-Fab® Drop	5
Red Devil Drop (1-20)	102/x
Republic Drop	62/x
Scotts Drop PF	9



Graphic Optional

Broadcast Spreader Settings

Option 1 (for 22 lb. bag covering 5,000 sq. ft.):

Apply in a single pass at a rate of approximately 4.4 lbs, per 1000 sq. ft. Start on the outside border and apply in a circular path working toward the center. A little overlap coverage is desirable.

Option 2 (for 17 lb. bag covering 5,000 sq. ft.):

A_i a single pass at a rate of 3.4 lbs. per 1,000 sq. ft. Start on the outside border and apply in a circular path working toward the center. Overlap the coverage slightly, and shut off spreader before making hard turns.

Setting
17z/x
5
7z/x
5
18
J
10
5
4z/x
9



Graphic Optional

(For 22 lb. bag covering 5,000 sq. ft.) - To calibrate your spreader: 1 lb. of material should cover approximately 227 sq. ft. (For 17 lb. bag covering 5,000 sq. ft.) - To calibrate your spreader: 1 lb. of material should cover approximately 294 sq. ft.

If your spreader model is not listed (or does not appear above), go to our website at www.lebsea.com (or www.preer...cm), or call toll-free 800-233-1067, 8 A.M. - 5 P.M. EDT, Monday - Friday, for additional model settings.

WARRANTY

The Manufacturer warrants that this product conforms to its chemical description and is reasonably fit for the purpose stated on the labe! when used in accordance with directions under normal conditions of use, but neither this warranty nor any other warranty of merchantability or fitness for a particular purpose, expressed or implied, extends to the use of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonable to Manufacturer, and Buyer assumes the risk of any such use.

INHERENT RISKS OF USE

4/7

It is impossible to eliminate all risks associated with use of this product. Plant injury, lack of performance, or other unintended consequences may result because of such factors as use of the product contrary to label instructions (including conditions noted on the label, such as unfavorable temperature, soil conditions, etc.), abnormal conditions (such as excessive rainfall, drought, tornadoes, hurricanes), presence of other materials, the manner of application, or other factors, all of which are beyond the control of Seller. All such risks shall be assumed by Buyer. If terms are not acceptable, return the unopened or at once.

LIMITATION OF REMEDIES

The exclusive remedy for losses or damages resulting from this product (including claims based on contract, negligence, strict liability, or other legal theories), shall be limited to, at Seller's election, one of the following:

- 1. Refund of purchase price paid by buyer or user for product bought, or
- 2. Replacement of amount of product used.

Seller shall not be liable for losses or damages resulting from handling or use of this product unless Seller is promptly notified of such loss or damage in writing. In no case shall Seller be liable for consequential or incidental damages or losses.

Dimension® is a registered trademark of Dow AgroSciences LLC.

Advertising claims that may be presented on the label

- A Herbicide that Provides Control and Prevention of Crabgrass and Other Grass Type Weeds as well as Listed Broadleaf Weeds in Established Lawns. Apply in Spring.
 - A Herbicide Plus Fertilizer Combination Product that Provides Control of Crabgrass and Other Weeds in Established Lawns and Residential Landscapes.
- Premium Granular Fertilizer Providing the Nutrients Needed for Beautiful Lawns and Ornamental Turfgrasses for Up to X* Months.
 - Thick Well-Fed Grass Provides a Natural Barrier to Further Weed Infestation.
 - Can Be Applied Up to 4 Weeks Later Than Other Preemergence Crabgrass Preventers.
 - · Only one application needed with new nitrogen technologies.
 - Extended time-release feeding of nitrogen greens into summer without excess growth.
 - Prevents crabgrass for up to 120 days.
 - X.X* lb. Nitrogen/1,000 sq. ft.
 - X/X* of the Nitrogen is Slow Release
 - Prevents crabgrass, foxtail, spurge and many other weeds
 - Can be applied up to 4 weeks later than other crabgrass preventers
 - Prevents poa annua with late summer or early fall application

Good Housekeeping Seal



Depending on the product analysis - the following statement may or may not appear under the General Information for Tur! ประว ระction:

Greenview Green Power Crabgrass Prevention and Control is a premium quality combination product that provides both weed control and the required nutrients for optimum turfgrass growth - all in a single product.

FAIRWAY FORMULA FERTILIZER

WHAT IS SLOW RELEASE NITROGEN?

Greenview Fairway Formula Fertilizers utilize unique, slow release nitrogen sources developed for professionals.

MESA™ Provides rapid, deep greening. Feeds up to 6 weeks.

METH-EX® Slow, continuous feeding activated by warming soil temperatures. Feeds up to 12 weeks.

Feeds in cool, wet weather. Great for early spring and winter. Feeds up to 16 weeks.

XX... o Slowly Available Nitrogen / XX*% Total Nitrogen = X/X* of the Nitrogen is Slow Release

*number would be determined by fertilizer analysis used by manufacturer.

GREENVIEW® YARD WIDE GUARANTEE

7/-

Greenview guarantees you will be satisfied with the performance of this product when used as directed, or your money back. If not satisfied, describe the nature of your problem, and send with proof of purchase to Lebanon Seaboard Corporation, 1600 East Cumberland Street, Lebanon, PA 17042.

PREEN GUARANTEE

L on Seaboard Corporation guarantees you will be satisfied with the performance of this product when used as directed, or your money back. If not satisfied, describe the nature of your problem, and send with proof of purchase to Lebanon Seaboard Corporation, 1600 East Cumberland Street, Lebanon, PA 17042.

Green Power® and Greenview® are registered trademarks of Lebanon Seaboard Corporation.

Preen® is a registered trademark of Lebanon Seaboard Corportion.

For more information on our complete line of Greenview Lawn and Garden Products, visit our website at www.lebsea.com

Additional Labeling Requirements:

If the fertilizer guarantee contains iron, the following statement must appear:

This product contains the secondary nutrient iron. Iron may stain concrete and should not be applied on dry or water dampened concrete and should be removed from these areas promptly after application by sweeping or blowing. Do not wash off with water.

If the recommended use rate applies less than 1 pound nitrogen per 1,000 sq. ft. per application, the following statement must appear:

Supplemental applications of lawn fertilizer are needed to achieve a minimum 1 pound nitrogen per 1,000 sq. ft.

For products distributed in the State of Washington, the following statement must appear:

Information regarding the contents and levels of metals in this product is available on the Internet at http://www.regulatory-info-lebsea.com