PLEASE NOTE

This image contains more than one label approved for this product on this date.

MAR 1 3 2007





UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460

OFFICE OF PREVENTION. PESTICIDES AND TOXIC SUBSTANCES

Ms. Dawn L. Walters **Product Registration** The Andersons Lawn Fert. Div., Inc Fert. PO Box 120 Maumee, OH 43537

SUBJECT:

Application for Pesticide Notification (PRN 98-10)

Request Alternate Brand Name "Intermountain Farmers Association Crabgrass &

Spurge Preventer with Nitrogen"

EPA Reg. No. 9198-120

Application Dated January 11, 2007

Dear: Ms. Walters,

The Agency is in receipt of your Application for Pesticide Notification under Pesticide Registration Notice (PRN) 98-10 dated 01/11/07 for the above product. The Registration Division (RD) has conducted a review of this request for its applicability under PRN 98-10 and finds that the action(s) requested fall within the scope of PRN 98-10. The label submitted with the application has been stamped "Notification" and will be placed in our records.

If you have any questions, please call me directly at 703-305-6249 or Owen F. Beeder of my staff at 703-308-8899.

Sincerely,

Linda Arrington

Notifications & Minor Formulations Team Leader Registration Division (7505P)

Office of Pesticide Programs

Please read instructions on reverse before consting form.	Form Appr). OMB No. 2070-0	0080, Approval expires 2-28-95
United States Environmental Protection Washington, DC 20460	<u> </u>	Registration Amendment Other	1
Application	for Pesticide - Section	on I	
1. Company/Product Number 9198-120	2. EPA Product Manag Miller	er 3	Proposed Classification
4. Company/Product (Name) The Andersons Dimension Herbicide II	PM# 23		
5. Name and Address of Applicant (Include ZIP Code) The Andersons Lawn Fert. Div., Inc. d/b/a Free Flow Fert. PO Box 119 Maumee, OH 43537 Check if this is a new address	W (b)(i), my product is to:		rith FIFRA Section 3(c)(3) composition and labeling
	Section - II		
Amendment - Explain below. Resubmission in response to Agency letter dated Notification - Explain below.	[]	plication.	
Explanation: Use additional page(s) if necessary. (For section I Notification of Alternate Brand Names per PR Notice 98-10: Intermountain Far This notification is consistent with the guidance of PR Notice 98-10 and the requirement of the labeling or the confidential statement of formula of this product. I unfurther understand that if this notification is not consistent with the guidance of Priviolation of FIFRA and I may be subject to enforcement action and penalties under the product of the pr	rmers Association Crabgrass & Spurge irements of EPA's regulations at 40 CF nderstand that it is a violation of 18 U.S R Notice 98-10 and the requirements of	FR 156.10 and 40 CFR 152. C.C. Sec. 1001 to willfully ma	ike any false statement to EPA.
	Section - III		
1. Material This Product Will Be Packaged In:	,		
Child-Resistant Packaging Yes No No Void No	Water Soluble Packaging Yes No	2. Type of Contai	el tic s
* Certification must be submitted If "Yes" Unit Packaging wgt. No. per container	If "Yes" No.,per Package wgt container	Pape Othe	er (Specify)
3. Location of Net Contents Information 4. Size(s) Retail Label Container	Container 5	. Location of Label Dire	ections
6. Manner in Which Label is Affixed to Product Lithogra Paper gli Stencile	ph Other d		
	Section - IV	······································	
1. Contact Point Complete items directly below for identification	of individual to be contacted, if	necessary, to process	this application.)
1	i tte Regulatory Administrator	1 .	hone No. (include Area Code) 62-2766
Certification of certify that the statements I have made on this form and all acknowledge that any knowlingly false or misleading state both under applicable law.	ll attachments thereto are true,	•	6. Date Application Raceived (Stamped)
Pin in the second secon	Title Regulatory Administrator		
4. Typed Name 5. Dawn L. Walters	Date 1/1/87		



The Andersons, Inc.

P.O. Box 119 • Maumee, Ohio 43537 • 419/893/5050

January 11, 2007

Document Processing Desk (NOTIF) Office of Pesticide Programs (7504P) U. S. Environment Protection Agency 1200 Pennsylvania Ave., NW Washington, D.C. 20460-001

Subject: NOTIFICATION - Additional Brand Names

RE:

The Andersons Dimension Herbicide II

EPA Reg. No. 9198-120

Per PR Notice 98-10, enclosed are two EPA Forms 8570-1, applications notifying the Agency that we wish to market additional products under the subject basic registration. The additional brand names are:

Intermountain Farmers Association Crabgrass & Spurge Preventer with Slow Release Nitrogen Intermountain Farmers Association Crabgrass & Spurge Preventer with Nitrogen

One copy of each final printed label is enclosed.

Enclosed are self-addressed cards indicating the acceptance or rejection of these notifications. Please complete the cards and return via mail.

If there are any questions, please contact me.

Sincerely,

The Andersons Lawn Fertilizer Division, Inc.

Dawn L. Walters

Regulatory Administrator

Dalon Allaltus

Phone 419-351-3717

Email dawn walters@andersonsinc.com

enclosure



Crabgrass & Spurge Preventer with Nitrogen

23-3-3

This product is a herbicide that provides control of listed annual grasses and broadleaf weeds in established lawns and ornamental turfs.

GUARANTEED ANALYSIS

Total Nitrogen (N) 1.18% Ammoniacal Nitrogen 21.82% Urea Nitrogen	23.00%
ble Phosphate (P ₂ O ₅) e Potash (K ₂ O)	3.00% 3.00%
Plant nutrients derived from ammonium phosphate, upotassium chloride.	rea and
Chlorine (Cl) Max	2.54%
	F292
ACTIVE INGREDIENT: Dithiopy: 3,5-pyridinedicarbothioic acid, 2-(difluoromethyl)- (2-methylpropyl)-6-(trifluoromethyl)-S,S-dimethyl ester INERT INGREDIENTS: Total	0.103%
EPA Reg. No. 9198-120 EPA Est. No. 9198-CH-1M, 9198-CH-2B, 9198-AL-001A	

KEEP OUT OF REACH OF CHILDREN CAUTION PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

(Underlined letter is first letter used in run code on end of bag.)

Causes eye imitation. Harnful if inhaled. Avoid contact with eyes or clothing. Avoid breathing dust. Wash thoroughly with soap and water after harding. Remove contaminated delithing and wash before reuse. Protonged or frequently repeated skin contact while handling this material may cause allegic reaction in some individuals.

FIRST AID

s: Hold eye open and rinse slowly and gently with water for 15:20 minutes. Remove a, if present, after the first 5 minutes, then continue rinsing. Call a poison control center

If inhaled: Move porson to tresh air. If poison is not breathing, call 911 or an ambulance, then give anticial respiration, preterably mouth to mouth if possible. Call a poison control center or doctor for treatment advice.

If awallowed: Call a poison control center or doctor for treatment advice. Have person six a glass of water if able to swallow. Do not induce verniting unless told to by a poison control

If on skin or clothing: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a noison control contor or doctor for treatment advice

Have the product container or tabel with you when calling a poison control center or doctor or going for treatment. You may also contact 1-800-757-8951 for emergency medical treatment information

ENVIRONMENTAL HAZARDS

This product is toxic to fish and highly toxic to other equatic organisms including systems and shrimp. Use with care when applying to turf areas adjacent to any body of water. Drift and nuncif 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 intentidal areas below the mean high water mark. Do not apply when weather conditions favor drift from troated 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. Read the entire label before using this product. Use only according to tabel instructions. Not for use on but being grown for sale or other communicial use as said or for commorcial seed production, or for research purpose

New York Use Restrictions: In New York State this product may only be used by professional applicators and at no more than 11.0 pounds per 1,000 aggree feet (egual to 0.5 pounds active ingredient per acre) per year; and is prohibited from use in Nassau and Sulfolk Counties.

GENERAL INFORMATION

This product is a herbicide that provides control of crabgress and other annual grasses and broadlest woods in established lawns and ornamental turfs, including god course lati-ways, todobs, and tee boxes. This product will not have need to saldished ornamentals. when used according to label directions.

HISE PRECAUTIONS

Turtgrass Safety: This product may be used on sociod, sodded, or sprigged lawns and ornamental turts that are well-established. The grass must have developed a good root system and a uniform stand, and have received at least two mowings following its sending sodding, or sprigging before it can receive its first application of this product. Use of this product on lawns and ornamental furts that are not well-established or on those that have been weakened by weather, post, disease, chemical, or mechanical related stress, mar increase the chances for turf injury

This product should only be applied to lawns and ornamental turts that are composed of the following turtgrass species that have been determined to be tolerant to applications of this product. When applicat as directed under the conditions described, the following established turkmasses are telerant to this product

Cool-Susson Grasses

Coor-season crasses

Bentgrase, creeping (Agrostis patietris)

Bluegrase, Kantucky (Poa pratensis)

Fescue, tine** (Fostuca rubra)

Fescue, talt (Festuca srundinacea) Ryegrass, personal A plum povennel

Warm Sasson Grassas

warm-season cresses
Bathagrass (Paspatum notatum)
Bermudagrass (Cynodon dactyfon)
Buhatograss *** (Buchloe dactyfoides)
Carpatgrass (Axenopus affins) Centipedagrass (Elemochios ophiuroides) Klauvugrass (Pennicelum clandestinum) St. Augustnegtess (Stenotaphrum secundaturn) Zeysiagraes (Zoyois japonica)

*Use of this production certain varieties of creeping bentgrass, such as 'Cohansey 'Carmen', 'Soaside', and 'Washington' may result in undesirable turigrass injury. Not all varieties of creeping bentyrass have been tested. DO NOT apply this product to Colonial Bentarass (Agrostis tenuis) varieties

"I lse of this product on certain varieties of fine loscue may result in undesirable but Osa of this product on certain variaties of the faceber may result in unbestrains our injury. The flowing fine faceure variaties have been found to be sensitive to this product. Allenta', Barnar', Beauty, Bligart', CF-2, 'Enjoy, 'HF-83', 'Hejhilighir', Ivalo', 'Jamestown', 'Koker', Majenta', Mary', 'Pennlawn', 'Tamara', 'Tatjana', 'Wakfort' and Waltina' Not all varieties of tine lescue have been tested

""DO NOT use this product on seedling buffalograss in the spring of the first year of establishment until the turtgrass is fully green and has established new roots.

Note: It is recommended that use of this product be made on a trial basis initially to determine its safety under local use conditions and turi management practices before making widespread

Reseating, Overseeding, or Sprigging: Reseating, overseeding, or sprigging of treated areas within 4 months after application of this product may inhibit the establishment of desirable turkgrasses. When reseating or overseeding, proper cultural practices such as soil cultivation, irrigation and fertilization should be followed. For best results, use mechan ical or power seeding equipment (slit seeders) designed to give good seed to set contact.

Other Use Precautions: The early posternorgence crabgrass control described below is timited. Postemunionce applications are only effective on crabgrass if applied before crab-

For best results, cultural practices that disturb the soil, such as core-, spike-, or hydro-aeritication, and verticutting, should be done before application of this product. DO NOT apply this product until the grass has recovered from these cultural practices.

Apply this product directly to established lawns or ornamental turts only. DO NOT apply to tlowers, vegiciables, sliguilis, or trees.

DO NOT use chippings from treated turt for mulching around vegetables or truit trees Keep people and pets off treated areas until dust has settled.

APPLICATION DIRECTIONS

Control of Craborass

Preemergence and Early Postemergence Control: This product provides 'preemer gence" control of crabness (includion the large smooth, and southern species) when applied prior to the emergence of crabgrass from the ground in established lawns and

It can also provide "early postomeropose" control of crahorass during the early stages of crabgrass growth after the crabgrass has emerged from the ground. However, it is often dillicult to see the very small, early stages of crabgrass in well-established lawns and ornamental turis. Posternergence crabgrass control will be obtained only when this product is applied prior to the fillering of crabgrass, which generally corresponds to the time when you can first easily see the crabgrass plants in the fawn or turf. So the practical benefit of this product's additional, early posternergence activity is that (compared to strictly preemingence cabgrass products) it can give the user a 2-4 week longer period of time to make andications and still control craburass

Application Frequency and Timing: This product may be product as a single application, as a soft application, or as a sequential application for crabinass control in the spring summer, or fall. DO NO1 apply more than 11 lbs. per 1,000 sq. ft. per application, and no more than 33 lbs. per 1,000 sq. ft. per year.

Spring Applications: For single applications made in the spring or early summer, this product should be audied at the appropriate rate corresponding to one of the three control programs listed in Table 1 below, depending on the user's location, the turigrass moving height, and whether the use is considered to be preemergence or early posternergence at the time of the application. The duration of residual wood control provided by this product is directly related to the total rate applied, but will vary somewhat depending on weather. weed pressure, turkgrass competit veness, and the usor's location within a region

Use Program 1 for preemergence control at sites where the turigrass is cut high (e.g., homeowner lawns). This program provides 3.5 months of prooffingence crabutass controt. This program should not be used for early postemergence cratigrass controt.

His a Program 2 for exponence control at sites where (a) turbrass is not low to a collfairways), and (b) furfigrass maintenance or weed control has been conducted during the previous year. This program provides 4-6 months of preemergence crabgrass control.

This program may also be used for early postemergence control at sites where turfgrass is

Use Program 3 for preemorgence control at sites where (a) turligrass is cut low (e.g., golf lairways), and (b) turl maintenance or word control has not been conducted during the previous year. This program provides 4.6 months of preemorgence crabigrass control. This program may also be used for early costemargonce control at sites where furligrass is cut low (e.g., golf fairways).

Subsequent, sequential pre- and/or postomergence applications should be made where longer periods of control are desired.

Where split fertilizer applications are recommended, the rates in Table 1 may be split across two applications made 6-10 weeks apart and prior to craborass emergence

PROGRAM t 2 3					
USE Preemergence (turigrass cut) (high)		Preemergence (low)	Preemergence (low)		
REGION		Postermergence (high)	Postemargeno (low)		
North	28	4.0	5.5		
Transition	40	5.5	84		
South	5.5	84	110"		
Coastal South	8.4	11.0**	11.65		

*BO NOT apply more than 11 lbs, per application, and no more than 33 lbs, per year. Postemorgenoe control is limited, see "Crabgrass Control" and "Procautions" sections above. Regions include areas listed below.

North: All other steel

North: All othor ageas.

Transition: DE, KS, KY, MD, MO, NJ, VA, southeastorn PA, southern areas of IL, IN, OH, & coastal areas of CT, NY, & RI.

South: AL, AR, AZ, CA, GA, ŁA, MS, NC, NM, NV, OK, SG, IN, & IX.

Coastal South: HI, FL, & southern coastal areas of AL, GA, LA, MS, NC, SC, & TX.

"May require solut or sequential applications for full control

Fall Applications: This product can also be applied in the late summer or early fall (fate August through November) at the "Program 3" use rates listed in Table 1 to proof crabgrass through the early part of the next spring. The fall application should be followed by an appropriate spring application to provide season long control

Tipe for improved Contral: For bost results, apply this product within a few days after mowing and delay mowing again for a few days after the application. When treated lawn or ornamental turf areas are watered or receive significant rainfall within a few days after application of this product, improved weed control may result. Use of split (half-rate) applications spaced 6-8 weeks apart may provide improved weed control

CONTROL OF OTHER GRASS AND BROADLEAF WEEDS

Spring Applications: Used as directed for crabgrass control in the spring, this product will also control (at the "Program 3" rates) or suppress (at the "Program 2" rates) the following woods when applied prior to their emergence: barnyardgrass, bbregrass (annual, roughstalk), crowlootgrass, toxtail (yellow & groon)*, goosegrass, kikuyugrass, ryegrass (annual & peronnial), smutgrass, lespedieva (common), oxalis (buttercup, creeping & yellow woodsorrel), purslane (common), specialwell (com), spurge (prostrate & spotted).

"Also controlled at the "Program 2" rates.

Fall Applications: Used as directed for late summer or early fall use, for cratigrass control through the early part of the next spring, this product will also control (at the "Program 3" rates) or suppress (at the "Program 2" rates) the following woods when explicit prior to their envergence: bluegrass (annual) · Pox annua, bittercress, chickwool, henbit, geranium (Carolina) parsley-pinit pineappleward shopherdspurse

APPLICATION EQUIPMENT AND INSTRUCTIONS

Apply this product with drop or rotary-type spreaders designed to apply granular herbicides. Avoid the use of spreaders that would apply this product in narrow rows or concentrated bands. Before each application, cally ate the spreader according to the equipment manufacturer's directions for adjusting the spreader settings such that the spreader delivers the appropriate application rate recommended above. Apply this product

uniformly over the lawn or ornamental turl area. A more uniform application can be made by spreading half of the required arreant over the area and then applying the remaining half at a right angle to the provious direction. Avoid streaking slope, in everlaps during angles. tion. Check equipm at frequently to ensure equipment is functioning property and applying uniform distribution 'granules.

SUGGESTED SPREAD' 3 SETTINGS

These suggested give-old, withing are or inferred to replace oith soun.

Please editation your speedor before applying product.

50 lbs. covers 1200 on, it, at the 14th ps. productions: HEDUR RRTE (4.0 ben),000 op, it).

50 lbs. covers 9,000 op, it, at the 200 lbs. productions: HIGH RATE (5.5 ben) (000 op, it).

50 Bts. covers 5,900 sq. ft. at the 365 lbs. product/acra - HEAVY RATE (8.4 lbs/1,000 sq. ft.)						
SPREADER	GRO'™D SPE⊾D	WIDTH OF CUVER, SE	RATE 01ba. -6/A	HIGH RATE 0.25 lbs.	HEAVY RATE 0.38 lbs. al/A	
Andersons AccuPro 2000, SR-2000 (cone 4)	3 nyata	1116-	1/2	м	N 1/2	
Andresons Accurro 1000	3 mph	13 Seei	L 1/2	м	N 1/2	
Scras Actenia R.B. R.B.A. (cone.4)	3 mph	11 idet	J 34	K 1/2	M 14	
Lely Models WTR, WFR, HR 1250 (PTO at 450 rpm) Pattern II-A	4 5 mph	40 test	5	е .	7 W2	
Vicon (03 Series)	4.5 mph	38 fest	36	42	57 1/2	

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage and disposal

STORAGE: Keep container closed and away from food, feedstuffs, and domestic water supplies.

PESTICIDE DISPOSAL: Pesticide wastes are toxic, Improper disposal of excess posticide is a violation of Federal Law. If these wastes cannot be disposed of by use according to Ishal instructions, contact your State Posticida or Engroymental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for

CONTAINER DISPOSAL: Completely empty hag into application equipment. Then dispose of empty hag in a sanitary landfull or by microeration, or, if allowed by State or local authorities, by burning. If burned, stay out of smoke.

IMPORTANT: READ BEFORE USE:

Read the entire Directions for Use and the Warranty Disclaimer and Limitation of Liability before using this product. If terms are not accordable, return the unopened product contain or at once. By using this product, user or Buyer accepts the following Warranty Disclaimer and Limitation of Liability

WARRANTY DISCLAIMER and LIMITATION of LIABILITY:

Manufacturor warrants that this product conforms to the chemical description on the label and is reasonably to for the purposes stated on the label when used in suici according dance with the directions. Manufacturer makes NO OTHER EXPRESS OR IMPLIED. WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE Where permissible it is Manufacturer's intent to LIMIT ANY LIABILITY FOR SPECIAL winter pointssize, in its manuscript as ment to Lucil IAVT Lucil ITY FUH SPECIAL., CONSECUENTAL, OR INCIDENTAL ECONOMIC DAMAGES to related of putchase price or replacement of product, at Buyer's choice, Manufacture DISCALAMS ANY LUBBLITY FOR COMPENSATION OR OTHER DAMAGES ARISING OUT OF ANY USE CONTRARY TO LABEL DIRECTIONS. Use contrary to label directions is not permitted

THIS LIMITED WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS; YOU MAY HAVE OTHER RIGHTS THAT VARY FROM STATE/JURISDICTION TO STATE/JURISDICTION

Product of USA

Manufactured by Free Flow Fortdizer Maumoo, OH 43537

Net Wt. 50 Lbs. (22.68 kg)

Covers up to 12,500 Sq. Ft.





NEXT

LABEL





UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460

OFFICE OF PREVENTION, PESTICIDES AND TOXIC SUBSTANCES

MAR 1 3 2007

Ms. Dawn L. Walters **Product Registration** The Andersons Lawn Fert. Div., Inc Fert. PO Box 120 Maumee, OH 43537

SUBJECT:

Application for Pesticide Notification (PRN 98-10)

Request Alternate Brand Name "Intermountain Farmers Association Crabgrass &

Spurge Preventer with Slow Release Nitrogen"

EPA Reg. No. 9198-120

Application Dated January 11, 2007

Dear: Ms. Walters,

The Agency is in receipt of your Application for Pesticide Notification under Pesticide Registration Notice (PRN) 98-10 dated 01/11/07 for the above product. The Registration Division (RD) has conducted a review of this request for its applicability under PRN 98-10 and finds that the action(s) requested fall within the scope of PRN 98-10. The label submitted with the application has been stamped "Notification" and will be placed in our records.

If you have any questions, please call me directly at 703-305-6249 or Owen F. Beeder of my staff at 703-308-8899.

Sincerely,

Cn

Linda Arrington

Notifications & Minor Formulations Team Leader

Registration Division (7505P)

Office of Pesticide Programs

Please read instructions on i	reverse before con	ing form.		Form Appro	OMB No. 20	070-0060	D. Approval expires 2-28-95
≎ EPA	Environmental	nited States Protection ngton, DC 2046	•		Registrat Amendm Other	ion	OPP Identifier Number
		Application	n for Pestici	de - Sectio	n I		· · · · · · · · · · · · · · · · · · ·
1. Company/Product Numbe 9198-120	r	,	2. EPA Miller	Product Manage	r	r ::	pposed Classification
4. Company/Product (Name) The Andersons Dimension H			PM# 23				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
5. Name and Address of App The Andersons Lawn Fert. PO Box 119 Maumee, OH 43537	Fert. Div., Inc. d/		(b)(i), n to: EPA F	ny product is s Reg. No	imilar or idention	cal in cor	FIFRA Section 3(c)(3) mposition and labeling
Check if this	s is a new address			ct Name			
		······································	Section - I	II			
Amendment - Explain Resubmission in resp	onse to Agency letter	dated	[_]	Final printed la Agency letter "Me Too" App Other - Explain	lication.	to	
Notification of Alternate Brand Na This notification is consistent with made to the labeling or the confid further understand that if this notif violation of FIFRA and I may be s	the guidance of PR Notice ential statement of formula fication is not consistent wit	98-10 and the request this product. I use the guidance of F	uirements of EPA's re inderstand that it is a PR Notice 98-10 and	gulations at 40 CFI violation of 18 U.S. the requirements of	R 156.10 and 40 CFI C. Sec. 1001 to willfi	R 152.46 ar ully make a	nd no other changes have been ny false statement to EPA. 1
			Section - I	11			
1. Material This Product Wil	Be Packaged In:						
Child-Resistant Peckaging Yes No	Unit Packaging Yes No If "Yes"	No non	Water Soluble P Yes No If "Yes"		2. Type of C	Container Metal Plastic Glass Paper	
* Certification must be submitted	Unit Packaging wgt.	No. per container	Package wgt	No. per container		Other (S	Specify)
3. Location of Net Contents	Information Container	4. Size(s) Reta	il Container	5.	Location of Labe	el Directio	ns
6. Manner in Which Label is	Affixed to Product	Lithogra Paper g Stencile	aph llued ad	Other			
		,	Section - I'	V			
1. Contact Point (Complete	items directly below t	for identification	of individual to b	e contacted, if i	necessary, to pro	cess this	application.)
Name Dawn L. Walters		1	Γi tle Regulatory Admi	nistrator	I	Telephone 334-262-2	B No. (Include Area Code) 2766
	ments I have made on ny knowlingliy false or law.		all attachments th				6. Date Application Received (Stamped)
2. Signature Dawn Awaltar	s	1 -	. Title Regulatory Admini	strator			
4. Typed Name Dawn L. Walters		5	. Date	1107			



The Andersons, Inc.

P.O. Box 119 • Maumee, Ohio 43537 • 419/893/5050

January 11, 2007

Document Processing Desk (NOTIF) Office of Pesticide Programs (7504P) U. S. Environment Protection Agency 1200 Pennsylvania Ave., NW Washington, D.C. 20460-001

Subject: NOTIFICATION - Additional Brand Names

RE: The Ar

The Andersons Dimension Herbicide II

EPA Reg. No. 9198-120

Per PR Notice 98-10, enclosed are two EPA Forms 8570-1, applications notifying the Agency that we wish to market additional products under the subject basic registration. The additional brand names are:

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Enclosed are self-addressed cards indicating the acceptance or rejection of these notifications. Please complete the cards and return via mail.

If there are any questions, please contact me.

Sincerely.

The Andersons Lawn Fertilizer Division, Inc.

Dawn L. Walters

Regulatory Administrator

Dawn & Waltur

Phone 419-351-3717

Email dawn walters@andersonsinc.com

enclosure



Crabgrass & Spurge Preventer with Slow Release Nitrogen

23-3-3

This product is a herbicide that provides control of listed annual grasses and broadleaf weeds in established lawns and ornamental turfs.

GUARANTEED ANALYSIS

lotal Nitrogen (N)	23.00%
1.18% Ammoniacal Nitrogen	
21.82% Urea Nitrogen*	
Available Phosphate (P ₂ O ₅)	3.00%
le Potash (K ₂ O)	3.00%
Sultur (S)	1.71%
1.71% Free Sulfur (S)	

Plant nutrients derived from ammonium phosphate, urea. polymer coated sulfur coated urea and polassium chloride Chlorine (Cl) Max 2. 2 54% *5.75% Slowly available nitrogen from polymer coated sulfur coated ure a.

ACTIVE INGREDIENT:

Dilniopyr: 3.5-pyridinedicarbothioic acid, 2-(difluoromethyl)	-4-
(2-methylpropyl)-6-(trifluoromethyl)-S,S-dimethyl ester	0.103%
INERT INGREDIENTS:	99.897%
Total	100.000%

EPA Reg. No. 9198-120
EPA Est. No. 9198-OH-1<u>M.</u> 9198-OH-2<u>B.</u> 9198-AL-001<u>A</u>
(Underlined letter is first letter used in run code on end of bag.)

KEEP OUT OF REACH OF CHILDREN CAUTION

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

Causes eye iritation. Hamful d inhated. Avoid contact with eyes or clothing. Avoid breathing dust. Wash thoroughly with soon and water after hardling. Retrove contaminated clothing and wash before reuse. Prolonged or frequently repeated skin contact while handling this material may cause allegic reaction in some individuals.

FIRST AID

yes: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove wattacts, if present, after the first 5 minutes, then continue rinsing. Call a poison control center

If inhaled: Move person to trush air. If person is not treathing, call 911 or an ambulance, then give artificial respiration, proterably mouth-to-mouth it possible. Call a poison control center or doctor for treatment advice.

If ewallowed: Call a poison control center or doctor for treatment advice. Have person signal glass of water if able to swallow. Do not include vorming unless told to by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

If on skin or clothing: Take of contaminated clothing. Raise skin immotiately with plenty of water for 15.20 minutes. Call a poison control center or doctor for treatment artifice.

Have the product container or label with you when cating a poison control center or doctor or going for treatment. You may also contact 1-800-757-8951 for emargency medical treatment. mormation

ENVIRONMENTAL HAZARDS

This product is toxic to fish and highly toxic to other aquatic organisms including cysters and shrimp. Use with care when applying to furl areas adjacent to any body of water. Drift and runoft from treated turt 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 interhidal 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. Read the entire label before using this product. Use only according to label instructions. Not for use on but being grown for sale or other communicial use as sod, or for communicial seed production, or for research purposes.

New York Use Restrictions: In New York State this product may only be used by professional applicators and at no more than 11.0 pounds per 1,000 square foot (equal to 0.5 pounds active insteading per acre) per year; and is prohibited from use in Nassau and

GENERAL INFORMATION

This product is a herbickle that provides control of crabgrass and other annual grasses and broadleat weeds in established towns and ornamental turts, including got course fair ways, roughs, and lee hoxes. This product will not harm nearty established ornamentals when used according to label directions.

USE PRECAUTIONS

Turtgrass Safety: This product may be used on secretor, sodded, or sprigged lawns and ornamental turts that are well-established. The grass must have developed a good root system and a uniform stand, and have received at least two mowings following as section. sodding, or sprigging before it can receive its first application of this product. Use of this product on lawns and ornamental trute that are not woll established, or on those that have on weakened by weather-, post-, diseasu-, chemical-, or mechanical-related stress, may increase the chances for furl injury.

This product should only be applied to lawns and ornamental turbs that are composed of this following turigrass species that have been determined to be tolerant to applications of this product. When applications and furnished under the conditions described, the following

Cool-Sasson Gresses

Coor-season unasses
Bentgrase, creeping* (Agrostis pelustre)
Bluegrase, Kentucky (Poe pratenas)
Fescue, fine** (Fostuca rubra)
Fescue, tall (Festuca arundinacea) Ryegrass, perennial (Latium perenne)

Warm-Season Grasses

Warm-Season Grassas Bahagrase (Paspalum noistum) Bermudagrasa (Chrodon decipion) Buttisiograse "(Buchole decipioles) Campagrase (Avonopus alline) Centifoctiograse (Eromochico optivirodico) klauyagrase (Pennaetum clandeutaum) St. Augustinegrase (Stendaphum seconda Zoyanagrase (Zoyan japonahum seconda

*Use of this product on certain varieties of creeping bentgrass, such as 'Cohansev' 'Comnen', 'Soasido', and 'Washington' may result in undesirable turtgrass injury. Not all varieties of creoping bentgrass have been tostod. DO NOT apply this product to Colonial Bontgrass (Agrostis tenuis) varioties

"Use of this product on certain varieties of line foscue may result in undesirable furt injury. The following fine feacue varieties have been found to be sensitive to this product: 'Allanta', 'Bannor', 'Beauty', 'Bilgart', 'CF-2', 'Enjoy', 'HF-93', 'Highlight', 'Ivalo', 'Jamestown', 'Kokot', 'Majenta', 'Mary', 'Pennlawn', 'Tamara', 'Tatjana', 'Waldort' and Waldina'. Not all varieties of fine fescue have been testod

***DO NOT use this product on seedling buffalograss in the spring of the first year of ostablishment until the turtgrass is fully green and has established new roots.

Note: It is recommended that use of this product be made on a trial basis initially to determine its safety under local use conditions and furl management practices before making with spread

Reseeding, Overseeding, or Sprigging: Reseeding, overseeding, or sprigging of treated areas within 4 months after application of this product may inhibit the establishment of desirable turtigrasses. When reseating or overseeding, proper cultural practices such as soil cultivation, irripation and furtilization should be followed. For best results, use mechan ical or power seeding equipment (slit seeders) designed to give good seed to set contact.

Other Use Precautions: The early posternorgence crabgrass control described below is limited. Postemergence applications are only offective on crabgrass if applied before crab-grass has displayed as fifth loaf or first tiller.

For best results, cultural practices that disturb the soil, such as core-, spike-, or hydro-aeri fication, and verticulting, should be done before application of this product. DO NOT apply this product until the grass has recovered from these cultural practices.

Apply this product directly to established lawns or ornamental turfs only. DO NOT apply to wers, vogalables, shrubs, or trees.

00 NOT use ctupings from treated trul for mulching around vegetables or fruit trees Keep people and pets off treated areas until dust has settled.

APPLICATION DIRECTIONS

Control of Crahorass

Premise general and Early Postemergence Control: This product provides "pre-mu-gence" control of cratigrass (including the large, smooth, and southern species) when applied prior to the emergence of cratigrass from the ground in established lawns and

It can also provide "early posterrergence" control of cratigrass during the early stages of cratigrass growth after the cratigrass has emerged from the ground. However, it is often difficult to see the very small, early stages of crabgrass in well-established lawns and oma-mental turts. Postemergence crabgrass control will be obtained only when this product is applied prior to the tillering of crabgrass, which generally corresponds to the time when you can first easily see the crabgrass plants in the lawn or turf. So the practical benefit of this product's additional, early posternergence activity is that (compared to strictly preeme gence crabgiass products) it can give the user a 2.4 week longer period of time to make archications and still control cralxirass

Application Frequency and Timing: This product may be applied as a single applica-Application Frequency and Hitting: This product has the application as a single application, or as a sequential application for crabiglass control in the spring, summer, or fall. DO NOT apply more than 11 lbs, por 1,000 sq. ft. por application, and no more than 33 lbs. per 1,000 sq. ft. per year.

Spring Applications: For single applications made in the spring or early summer, this product should be applied at the appropriate rate corresponding to one of the three control programs listed in Table 1 below, depending on the user's location, the turtgrass mowing height, and whether the use is considered to be preomergence or early posternergence at the time of the application. The duration of residual weet control provided by this product is directly related to the total rate applied, but will vary somewhat depending on weather weed pressure, turtigrass competitiveness, and the user's location within a region.

Use Program 1 for preemorgence control at sites where the turtgrass is cut high (e.g., homeowner lawns). This program provides 3-5 months of preemergence craburass control. This program should not be used for early postemergence crabgrass control.

Use Program 2 for preemergence control at sites where (a) turigrass is cut low (e.g., golf fairways), and (b) turtgrass maintenance or wood control has been conducted during the previous year. This program provides 4-6 months of preemergence crabgrass control. This program may also be used for early postomergence control at sites where turtgrass is cut high (e.g., homeowner lawns)

Use Program 3 for preemorgence control at sites where (a) turfgrass is cut low (e.g., golf fairways), and (b) turf maintenance or word control has not been conducted during the previous year. This program provides 4-6 months of preemergence crabgrass control. This program may also be used for early posternergence control at sites where turigrass is cut low (e.g., golf fairways).

Subsequent, sequential pre- and/or posternorgence applications should be made where longer periods of control are desired.

Where solit fortilizer applications are recommended, the rates in Table 1 may be solit across two applications made 6-10 weeks apart and prior to crabyrass emergence.

TABLE 1: Recommended Application Use Rates* (Lbs. of this product/1,000 sq. ft.)						
PROGRAM	1	2	3			
USE Preemorgence (turigrass cut) (high)		Preemergence (low)	Presmergence (low)			
REGION		Postemergence (high)	Postemergence (fow)			
North	2.8	4.0	5.5			
Transton	40	5.5	5.4			
South	5.5	84	11.0			
Coastal South	8.4	11 07	11.10*			

"DO NOT apply more than 11 lbs, per application, and no more than 33 lbs, per year. Postemergence control is limited; see "Crabgrass Control" and "Procautions" sections above. Regions include areas listed below.

North: All other areas. Transition: DE, KS, KY, MD, MO, NJ, VA, southeastern PA, southern areas of IL, IN, OH, & coastal areas of CT, NY, & RI. South: AL, AR, AZ, CA, GA, IA, MS, NC, NM, NY, OK, SC, TN, & TX.

Coastal South: HI, FL, & southern coastal areas of AL, GA, LA, MS, NC, SC, & TX,

"May require sold or sequential applications for full control

Fall Applications: This product can also be applied in the late summer or early fall (late August through November) at the "Program 3" use rates listed in Table 1 to provide control of orabiguass through the early part of the north spring. The tall application should be felt lowed by an appropriate spring application to provide season-long control

Tips for Improved Control: For best results, apply this product within a low days after moving and delay moving again for a few days after the application. When treated lawn or ornamental furf areas are watered or receive sambrant ginfall within a few days after application of this product, improved weed control may result. Use of split (half-rate) appli cations spaced 6-8 weeks apart may provide improved weed control

CONTROL OF OTHER GRASS AND BROADLEAF WEEDS

Spring Applications: Used as directed for crabgrass control in the spring, this product will also control (at the "Program 3" rates) or suppress (at the "Program 2" rates) the following weeds when applied prior to their emergence: barnyardgrass, bluegrass (annual, roughstalk), crowlootgrass, foxtall (yollow & green)", goosegrass, kiloyugrass, ryegrass (annual & perennial), smutgrass, lospedeza (common), oxalis (buttercup, creeping & yellow woodsorrel), purstane (common), speedwell (com), spunge (prostrate & spotter)). "Also controlled at the "Program 2" rates.

Fall Applications: Used as directed for late summer or early fall use for craturass conrol through the early part of the next spring, this product will also control (at the "Program 3" rates) or suppress (at the "Program 2" rates) the following weeds when applied prior to their emergence bluegrass (annual) - Poa annua, bittercrass, chickwood, henbit, goranium (Carolina), parsley pion, pineapplewend, shepherdspurse.

APPLICATION FOURMENT AND INSTRUCTIONS

Apply this product with drop or rotary type spreaders designed to apply granular herbicides. Avoid the use of smeaders that would apply this product in narrow rows or concentrated bands. Before each application, calibrate the spreader according to the equipment manufacturer's directions for adjusting the spreador settings such that the spreader delivers the appropriate application rate recommended above. Apply this product

smoothly exact the laws or amounted that area. A more uniform enotication can be made by spreading half c' the required amount over the area and then applying the remaining half at a right angle to the previous direction. A pid streaking, skips, or everlaps during applica-tion. Check equipment frequently to susure equipment is functioning property and applying undorn distribution of granules.

... INGESTED SPREADER SETTINGS

Please cabbre you spreader below applying, obust.

59 libs, covers 12,000 sq. ft, at the 174 libs, productaine - MECHUM PATE (40 libs/) 000 sq. ft)

50 libs, covers 60,000 sq. ft, at the 20 libs, productaine - MECHUM PATE (40 libs/) 000 sq. ft)

50 libs, covers 5,000 sq. ft, at the 366 libs, productainer - HEAVY RATE (8 4 libs/),000 sq. ft)

SPREADER	CHONNO	WIL HOF COTSTAGE	MEDRAM RATE 0.18 lbs. sVA	HIGH RATE 0.25 lbs. st/A	HEAVY RATE 0.30 lbs. aVA
Andersons AcculPro 201 SR-2000 (cone 4)	omph 	· leet	T ns	м	H 1/2
Andersons AcquiPro 1000	3 mpts	11 103	1.1/2	f _d	H 1/2
Scres Roteries R-8, R-8A (cone-4)	3 mph	11 fact	J 374	K 1/2	N2 1/4
Lely Micdels WTR, WFR, HR, 1250 (PTO at 450 nm) Pattern II-A	4,5 mph	40 test	5	6	1 1/2
Vican (03 Series)	4.5 mph	36 leaf	36	42_	57 V2

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage and disposal

STORAGE: Keep container closed and away from lood, feedstuffs, and domestic

PESTICIDE DISPOSAL: Pesticide wastes are toxic. Improper disposal of excess pesticide is a violation of Federal Law. If these wastes cannot be disposed of lay use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for

CONTAINER DISPOSAL: Completely empty bag into application equipment. Then dispose of empty bag in a sanitary fandfill or by incineration, or, if allowed by State or local authorities, by trurning. If burned, stay out of smoke.

IMPORTANT: READ REFORE HISE:

Read the entire Directions for Use and the Warranty Disclaimor and Limitation of Liability before using this product. If forms are not acceptable, return the unopened product contain or at once. By using this product, user or Buyer accepts the following Warranty Disclaimor and Limitation of Liability

WARRANTY DISCLAIMER and LIMITATION of LIABILITY-

Manufacturer warrants that this product conforms to the chemical description on the label and is coseniably fit for the numbers stated on the label when used in strict accordance with the directions. Manufacturer makes NO OTHER EXPRESS OR MINITED WARRANTY OF MERCHANTARILITY OR FITNESS FOR A PARTICULAR PURPOSE Where permissible, it is Manufacturer's intent to LIMH ANY LIABILITY FOR SPECIAL CONSECUENTIAL OR INCIDENTAL ECONOMIC DAMAGES to taked of purchase privace replacement of product, at Buyer's choice. Manufacturer BISCLAIMS ANY LIABLITY FOR COMPENSATORY OR OTHER DAMAGES ARISING OUT OF ANY USE CONTRARY TO LABEL DIRECTIONS. Use contrary to label directions is not permitted

THIS LIMITED WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS; YOU MAY HAVE OTHER RIGHTS THAT VARY FROM STATEJURISDICTION TO STATEJURISDICTION

Product of USA

Manufactured by: Free Flow Fertilizer P.O. Box 119 Maumee, OH 43537

Net Wt. 50 Lbs. (22.68 kg)

Covers up to 12.500 Sa. Ft.



