

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

OFFICE OF PREVENTION, PESTICIDES AND TOXIC SUBSTANCES

OCT 13 2009

Ms. Debbie Ziehr Product Registration The Andersons Lawn Fert. Div., Inc PO Box 119 Maumee, OH 43537

SUBJECT:

Application for Pesticide Notification (PRN 98-10)

Request Alternate Brand Name "The Andersons Golf Products Fertilizer 8-4-24

with Barricade herbicide" EPA Reg. No. 9198-140

Application Dated September 15, 2009

Dear Ms. Ziehr:

The Agency is in receipt of your Application for Pesticide Notification under Pesticide Registration Notice (PRN) 98-10 dated 09/15/09 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

Soc

Registration Division (7505P) Office of Pesticide Programs

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SEPA	Environmental	ving form. nited States Protection ngton, DC 20	•	Form A	-1. A	<u>omb No. 2</u> degistrat Amendm Other	tion	1		ires 2-28-9! Number
		Application	on for Pest	icide - Se	ction I					
1. Company/Product Numbe 9198-140	ī		2. E Mill	PA Product Ma er	nager		3. P	roposed C		ation Restricted
4. Company/Product (Name) The Andersons Fertilizer with		bicide	РМ# 23	•	-					
5. Name and Address of Ap The Andersons Lawn Fend d/b/a Free Flow Fert. P.O. Box 119 Maumee, OH 43537 Check if this		de)	(b)(i to: EP.	xpedited Re), my product A Reg. No.	is simila	r or identio	cal in co	mpositio	on and	labeling
			Section							
Amendment - Explain Resubmission in resp Notification - Explain Explanation: Use addition Notification of Alternate Brand Na This notification is consistent with	below. below. nal page(s) if necessarime per PR Notice 98-10: A	y. (For section indersons Golf F	n I and Section Products Fertilizer 8	Agency le "Me Too" Other - Ex II.)	tter dated Application plain below de Herbicide	on. w.	N OTI OCT	FICAT	D09	s have been
nade to the labeling or the confid urther understand that if this notificial in the violation of FIFRA and I may be s	fication is not consistent wit	h the guidance c	of PR Notice 98-10 a	and the requireme and 14 of FIFRA.						
1. Material This Product Wil	T				r					
Child-Resistant Packaging Yes No Certification must be submitted	Unit Packaging Yes ✓ No If "Yes" Unit Packaging wgt.	No. per container	Water Soluble Yes ✓ No If "Yes" Package wgt	No. per		2. Type of C	Metal Plastic Glass Paper	Specify)_		
Location of Net Contents	Information Container	4. Size(s) Re	tail Container 50 - 2,000 lbs		5. Locat	tion of Labe On Label	l Directi	ons		
. Manner in Which Label is	Affixed to Product	Lithog Paper Stenc	graph glued iled	√ Oth	er Pock	et				
			Section	- IV						
. Contact Point (Complete	items directly below fo	or identification	on of individual t	o be contacted	, if necess	sary, to pro	cess this	applicati	iu)	
lame Debbie Ziehr			Title Regulatory Ac	Iministrator		I .	Felephor 419-891		clude Ar	ea Code)
I certify that the state I acknowledge that an both under applicable	y knowlinglly false or i		l all attachments					ಗಿಕ್ಕಾಕ	Applica ived Stampe	
Signature Helbie	- Zieh		3. Title Regulatory Adn	ninistrator						
4. Typed Name Debbie Ziehr			5. Date 9,	/15/09						



The Andersons, Inc.

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

September 15, 2009

Document Processing Desk (NOTIF)
Office of Pesticide Programs - (7504P)
U. S. Environment Protection Agency
Room S-4900, One Potomac Yard
2777 South Crystal Drive
Arlington, VA 22202-4501

Subject:

NOT!FICATION - Additional Brand Name

RE:

The Andersons Fertilizer with 0.426% Barricade Herbicide

EPA Reg. No. 9198-140

Per PR Notice 98-10, enclosed is an EPA Form 8570-1, an application notifying the Agency that we wish to market additional products under the subject basic registration. The additional brand name is:

Andersons Golf Products Fertilizer 8-4-24 with Barricade Herbicide

One copy of the draft label is enclosed.

If there are any questions regarding this notification, please contact me.

Sincerely,

The Andersons Lawn Fertilizer Division, Inc.

Debbie Ziehr

Regulatory Administrator Phone #419-891-6671

Fax #419-891-2745

Email: Debbie ziehr@andersonsinc.com

Enclosure



Andersons

Fertilizer 8-4-24 with Baggicade® Herbicide

			t(CAS No. 29091-21-2)
99.574%			CIRER INGREDIENTS:
			Prodlamine
F292			A (MCDEDIENT:
. 20.50%		Nahbride.	Plant nutric or an ammonium phosphate, urea and potassing shoule. Chivotae
4.00% 24.00%		OT OC	Available Phosphrate (P ₂ O ₅). Soluble Potest (K ₂ O)
. 8.00%		ifi T	Total Nitrogen 1.55% Ammoniacal Nitrogen
	•	Ses 3	GUARANTEED AMANSIS
ished fawns	in establ	Mar weel	For preemergence control of grass and broadent wedge in established lawns and turf grasses (excluding golf course put) progreems.

KEEP OUT OF REACH OF CHILDREN CAUTION

EPA Reg. No. 9198-140 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 beg.

Causes moderale one night (initiation). Harmful i hinabed or absorbed through the stin. Anoid contact with stin. eyes, or clothing. Anoid breakhing dust. Yeach horoughly with scept and water after transfirm. Protorgad or licepunity reposted skin contact may cause along construct in some individuals. PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS

inhaled Move person to fresh air. If person is not breathing, call 911 or an ambutance, then give artificial	on skin Take off contaminated clothing. Rinse skin immostirately with planty of water for 15:20 minutes. Call a poison control center or doctor for treatment advice.	swallowed Cell a poison control contre or doctor for trealment abrice. Have preson sip a glass of water if able to swallow. Do not include vernifying unless dold to by a poison control center or doctor. Do not give anything by moult to an unconscious peason.	in eyes Hold eye given and irise stowly and gently with water for 15-20 minutes. Pierrovia contacts, if present, allies the list 5 minutes, then continue inising. Call a poison control center or doctor for treatment achies.
n ambulanco, then give artificial control canter or doztor for treatment	nty of water for 15-20 minutes. Call a	i parson sip a glass of water if able to of center or doctor. Do not give any-	ninutes. Remove contacts, if present trol conter or doctor for treatment

DIFECTIONS FOR USE

It is a violation of Foderal Law to use this produst in a manner increasion with its aboling.

Not for use on furf being grown for safe or other commercial use as soci, or for commercial seed production, or for research

purposes.

GERERAL INFORMATION

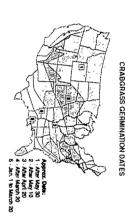
And/asons Golf Products Facilitize with 0.42%, Bartizade Hajdzisch is a procentygnoch hadzisch hall provides residual control of meny grass and troublind weeds in jurifyziesses. This product controls susceptible words by inhabiting word seeds gentination and food development, Most efficient weed control will be detained when this product is entraned by a least 0.5 inch of ginal for impalian, or with shallow (1 to 2 inches) incorporation, prior to wood sood gentination and within 14 days following application.

APPLICATION DIRECTIONS APPLICATION DIRECTIONS Apply uniformly through suitable, calibrated application equipment.

ESTABLISHED TURF

This product is a preemorgonce helibidde that, when popular applied as dilected, will control certain grass and broadleal weeds in established furl grasses and lawns. The maximum amount of this product that may be applied per year is given for each furl grass spoots in the Maximum Annual Pales socion of this label.

Alica ellerative wood control in tuf grasses will be obtained when this product is antivated by at least 0,5 inch of rainfall or impation prior to wood seed generation and within 14 days following application. See the nep below for approximate or ab grass seed germination dates.



Use Restrictions and Procautions for a specific to the specifi

The following processions of this product may first some following states and the product of this product may first source of the product in which of days are a sprinciplodoro securing.

It produces the second second second in the second se

Maximum use rate selection should be based on turt species. The length of time of residual weed control provided by this product is related to the rate applied.

This product is recommended for use on the further manner father years species faced in this following table. Do not exceed years as given in the following table:

 Maximum Application Rate of this product per Calendar Year by Turf Grass Species	endar Year b	y Turi Grass Spec	yes 1
 Turl Species	lbs. ai/A	ibs. product /A	lbs. product/ 1,000 sq. ft.
 Bermudagrass ² , Bahiagrass, Centipedegrass, Seesbore Paspatum, St. Augustinegrass, Tall Feedue (including turt- type), Zoysia	1.5	352	8.1
 Bullabgrass, Kentucky Bluegrass, Perennial Ryegrass	1.0	235	54
 Creeping Red Fescue	0.75	174	4.0
 Croeping Bentgrass	0.65	155	3.6

If Tisso and the maximum rates per calendar year by spoots limitations.

Tifless and the maximum rates per calendar year by spoots limitations.

Also you used on may supplied or plopped Bermunigases at rates not to exceed 122 th/acre or 2.8 th/1 (00) sq. th. Novily strong or you will be considered to the proper to the prop

Do not apply more than 352 its, por exce, 6; 1, 164,10,00 sr. (1), of this product por calendar year. Use higher take of this product to achieve higher horeds of forther and veced control for each full type, but do not exceed the restriction and as synchrol in the Maximum Annual Raive table.

WEEDS CONTROLLED

When used at the recommended rates this product will contoo; Barmanghass, Bluegeass, Annual (Pea annua);
Carptweed Chickened, Commo; Chickened, Islander (Inconsect); Catagrass, Illago, Smooth); Condocagrass, Carptweed, Voldy, Foreids, Annual, Consorges, Flago); Italyses, Edisorgiass, (Inconsect); Annual, Consorges, Flago); Italyses, Edisorgiass, (Inconsect); Annual, Consorges, Flago); Italyses, Edisorgiass, (Inconsect); Annual, Consorges, Carptweed, Consorges, Carptweed, Consorges, Carptweed, Consorges, Carptweed, C

In many aces a single application of 3.6 to 6,1 lbs. 1,100 eg. It. (155 to 3.62 lbs.4.h) of his product wit coming proceptas. If were many content growing and an accordant growing assess, more adjunction would continuely be obtained, by making an initial application of 3.6 to 5.4 lbs.1 gib gs It. (155 to 25 lbs.4.h) followed also 60 to 9.0 did gs by a second application of 40 cesses that world not exceed the sought grievan in the Austrianum Annual Rates Table. Do not exceed the product growing in the Maximum Annual Rates Table. Do not exceed the product growing the Maximum Annual Rates Table.

²Applications for this wood should be made in late summer, fall, or winter prior to germination. Do not exceed the maximum application rates specified in the Maximum Annual Plates table.

Suppression only.

Soquenial applications may be made so long as the total amount of product applied does not exceed the maintum application rates specified in the Maximum Amual Rates table. All applications must be made prior to genination of the word seeds.

When to Apply Aller Overseeding Turl

Do not apply to oversended but within 60 days after securing or until after the second moving, whichove is longer, fujury to desirable sendings is likely if this product is applied before swelling secondary roots are in the second inch of soil, not thatch plus soil.

When to Overseed After Application - All States*
This product will inhibit the germination of that species it overseed to soon after application. Follow rates and intervals in the table looker for loss overseding resents.

Andersons Fertilizer with 0,426%	dersons Golf Products 0.426% Barricade Herbiode Rate	ds erbicide Rate	hter	Interval Before Overseeding	genb
lbs/1.000 sq. ft.	lbs/i.	ai'A	North	Itansition	South
2.7	1.7	J.50	453	d mo	400
36	155	J.65	5f 3.	1	4 000
4.0	1/4	J.75	613	on.	5 (1)0
4.4	190	v 81	:	, and	600
54	235	1.00	:	752	7 πο.
62	270	1.15			9 mo.
7.0	305	130	:	:	10 mp.
81	352	1.50		:	12 mo.

Pea annua Control in Established Bermudagrass Overseeded I. II. Perent 'a' R' agrass (AZ, CA, NV and TX only) Use or goll courses (excluding goll course putting groen...) and lawe : when our souting with potential gregiess (ninimam seof late of 350 is 40.1 · Kac, in AZ, CA, NY and TX, the ανα southing interval ∈ σ 's shor' σ 'n cealblash-n) bermutlagnass that has been over southor with proximal in operates. See the pease southor in "S a amua" ("nind in Established Bermutlagnass Overseeded with Perunnial Phyripass (AZ, CA, NY and TX only)".

Amount	Amount to Apply			
			Expected	
Lbs/Acre	Lbs/1,000	When to Apply	Control	Use Precautions
BJ - 155	2.0 - 3.6	6 to 8 weeks	One application for 70% or greater	Some seed mortality and temporary reduction in root growth of new specificus may occur.
		overseeding	control of Poa	To reduce the potential for seeding monality. maintain a most seedbad with light frequent.
		4-8 weeks after	should enhance	for this use, and do not exceed 198 lbs /A
		overseeding date	the residual under	(4.5 lbs/1,000) for these two applications for
		or when perennial	normal weather	Poa annua control in ryegrass overseeded turi.
		ryegrass roots are	conditions	4. Do not make a second application if any injury
		of soil		application.
				5. Do not make a second application unless the
				product was that at base before over seeing.
		The second secon		

Recommended Societies Settings These supposed spaced warrys are unlikeable to estable catherien These supposed spaced warrys are unlikeable to estable catherien Phases other warry speaker beine applying product So les teasts 11,800 ag. 11, 912 arealy at the 50 be, productioner - LOW RATE (10 best 1000 ag. 11, 92 best) at 10, 920 arealy at the 114 best productioner - LOW RATE (10 best) 1000 ag. 11, 93 best alter 30, 900 ag. 11, 91.14 arealy at the 255 best productioner - HOCH RATE (8 1 best) 1000 ag. 11, 90 best arealy at the 500 best productioner - HOCH RATE (8 1 best) 1000 ag. 11, 90 best arealy at the 500 best productioner - HOCH RATE (8 1 best) 1000 ag. 11, 90 best arealy at the 500 best productioner - HOCH RATE (8 1 best) 1000 ag. 11, 90 best arealy at the 500 best productioner - HOCH RATE (8 1 best) 1000 ag. 11, 90 best arealy at the 500 best productioner - HOCH RATE (8 1 best) 1000 ag. 11, 90 best arealy at	hase suggested Hease the Mease the M	Recommended Spreader Settings These suggested spreader surrings are criticarded to enthus catherism Presse suggested spreader surrings are criticarded to enthus catherism Presse subtraits your spreader before appring protein 80 bits Insul 1,300 cq. 11, 0,322 and q. 10 bit 18 bits har sociationer - 1,100 FRAITE (1.0 bits 1000 cq. 11, 0,322 and q. 10 bits 1000 cq. 10 bits 1000 cq. 11, 0,322 and q. 10 bits 1000 cq. 10 bits 1000 cq	preader Setting and intended to the not intended to the applying a production of the	gs neptace castration product LIGHT RATE (3.6 LIGHT RATE (3.6 LOW RATE (5.1 HIGH RATE (8.1)		
				SPREADER	SPREADER SETTINGS	
SPREADER	GROUND SPEED	WIDTH OF COVERAGE	LIGHT PATE 0.65 lbs. ai/A	LOW RATE 0.75 lbs. ai/A	MEDIUM RATE 1.00 lbs. ai/A	HIGH PATE
Andersons AccuPro 2060. SR-2000 (cone 4)	3 mph	11 test	١١١٨	n	Z	P
Andersons SS-2 Drap	3 mph	overlap wheels	4 3/4	5	6	- 7
Scotts R-8.4 (cone 4)	3 mph	11 feet	×	Z1 X	ĸ	010
Ley Models WTR, WFR, HR, 1250 (PTO at 450 rpm) Pattern HI-B	45 mph	36 feet	5 3/4	6	7	8 1/4
Moon (02 Series)	100	not LC	ň	77	3	à

24 feet

45 mph

25

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DATE OF THE PROPERTY OF

HERDRIAN: ELO BEROEK LES. Realthe resus Deconic Use active Western Declama cod London of Labbin before upog this product. It learns are no acceptable reach the uncorned product containe at once. By using his product, user or Boyer accepts the following Manerary Dackstone and London of Liabbing

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WIRDAMY DOCUMER TO THE PRODUCT CONTROL OF THE MET STATE OF THE MET

HEGAL RIGHTS. HEGAL RIGHTS HEGHTSD WARRANTY GIVES YOU SHOUTC LEGAL RIGHTS, YOU WAY HAVE OTHER RIGHTS THAT VARY FROM STMEJJIRSONCTAN TO STATEJURISINCTION, (RYAMATORISA)

Hanufactured by: The Andersons Lawn Fertilizer Division, Inc. P. O. Box 119, Maumee, OH 43537

Andersons GSM Products is a registered trademark of The Andersons, Inc.; Barricada - trademark of Syngenia Crop Protection



SGN 150 Net. Wt. 50 Lbs. (22.68 kg)

AGC8BR45