Please read instructions on re	verse before compa	ting form.			Form App	orovė <u>u</u>	. OMB No.	2070-006	O. Approval expires 2-28-95			
\$EPA	Environmenta	Inited States I Protection Ington, DC 204	_	ıcy		✓	Registra Amenda Other		OPP Identifier Number			
		Application	on for P	esticid	e - Sect	tion	i					
1. Company/Product Number 9198-219				2. EPA P Waller	roduct Man	ager		3. Pr	oposed Classification			
4. Company/Product (Name) The Andersons 0.72% Granula	ar Propiconazole			РМ# 21								
5. Name and Address of Appl The Andersons Lawn F Fert. PO Box 119 Maumee, OH 43537	Fert. Div., Inc. d/		low	(b)(i), m to: EPA R	y product i	is simi	ilar or iden	tical in co	FIFRA Section 3(c)(3) imposition and labeling			
	110		Secti	ion - II								
Amendment - Explain I Resubmission in respo Notification - Explain b	nse to Agency letter	• • • • • • • • • • • • • • • • • • • •		, I	Final printed Agency lett "Me Too" A Other - Expl	ter date Applica	ition.	e to				
Notification of Alternate Brand Nam This notification is consistent with the made to the labeling or the confider further understand that if this notification of FIFRA and I may be sub-	ne guidance of PR Notice tial statement of formula ation is not consistent wit	98-10 and the re of this product. I th the guidance o	quirements of understand to f PR Notice 98	f EPA's reg hat it is a vi 8-10 and th	ulations at 40 olation of 18 L e requirement	CFR 15 J.S.C. S	66.10 and 40 C sec. 1001 to wi	llfully make a	any false statement to EPA. I			
			Secti	on - III								
1. Material This Product Will I	Be Packaged In:					<u> </u>	·					
Yes . No	Unit Packaging Yes No If "Yes"	No. per		oluble Pa /es No	ckaging No. per		2. Type of	Metal Plastic Glass Paper				
	Unit Packaging wgt.		Package	wgt	container	r		- ·	Specify)			
3. Location of Net Contents In	formation ntainer	4. Size(s) Ret	ail Containe	er		5. Loc	eation of Lal		ons			
6. Manner in Which Label is A		Lithog Paper Stenci	raph glued led		Other	·						
			Section	on - IV	'							
1. Contact Point Complete it	ems directly below f	or identification	n of individ	ual to be	contacted,	if nece	essary, to pi	ocess this	appliantion.)			
Name Dawn L. Walters	L. Walters Title Regulatory Administrator				ļ ·						Telephon 334-262-2	e No. (Indiude Area Code) 2766
I certify that the statem I acknowledge that any both under applicable la	knowlingly false or		all attachm					•	6. Date Application Received (Stamped)			
2. Signature Dawn Rwalter	.s		3. Title Regulatory	Administ	rator							
4. Typed Name Dawn L. Walters			5. Date	8/23	iles							



The Andersons, Inc.

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

August 23, 2006

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 Name

RE:

The Andersons 0.72% Granular Propiconazole

EPA Reg. No. 9198-219

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

Andersons Golf Products Prophesy™ 0.72G Fungicide on DGPro®

One copy of the draft label is enclosed.

Enclosed is a self-addressed card indicating the acceptance or rejection of this notification. Please complete the card and return via mail.

If there are any questions, please contact me.

Sincerely,

The Andersons Lawn Fertilizer Division, Inc.

Dawn Swalters

Dawn L. Walters

Regulatory Administrator

Phone 334-262-2766

Fax 334-265-5703

Email dawn_walters@andersonsinc.com

enclosure

6 2006 SEP



Broad spectrum and systemic disease control for turf

100.00%	Total:	.CAS No. 60207-99-1
37.78	Other Ingredients:	Other ingredients:
0.72%	Ptopiognazole	Propiognazole*
		Active ingredient:

EPA Rep. No. 9198-219 EPA Est. No. 9189-014-1<u>1,</u> 9198-014-2<u>1,</u> 9198-Az--001. Underfred teles is Air Elette used in ons code on bag Propresy is a Tademark of The Andersons Agrisenvies. Inc.: DG Pro is a registered trademark of The Andersons Agrisenvies. Inc.

KEEP OUT OF REACH OF CHILDREN WARNING/AVISO

Si ustad no entienda la atquata, busqua a abjuian para qua se la expitatio a usted en dutalle. (il you do not understand the tibel, find comeone to explain it to you in detail.)

Precautionary Statements Hazards to Humans and Domestic Animals

reonal Protective Equipment
plazane and obstructives mass was:
Chemical resistant gloves made from any waspproof material
Syles plus socket
Goggles ut law shield

oblow manufacturer's instructions for cleaning maintaining PPE. If no such instructions for washables, use detengent and hot water. Keep and roats PPE separately from other haundry.

User Safety Recommendations Users should:

n server. Wash hensis betae eating, diraking, cha king gum, using iobaroco, or using the loiba. Remove clataing immed atiely 4 pasticide gets thistle. Then wash tictoughly and put on clean dothing.

Enricomental Hazards This pessible from the Dr. B. sot sopply detech to water, to acess where surface water is present. Or to theiridal a eass below the mean high water max. On the constitution water when deposing of repriment wish water.

Hobi eye open axol inse stowity and gently with water for 15-20 minutes. Remove contacts, if present, after the first 5 minutes, then continue insting. Call a poson control center or doctor for treament advice.

Take of contanizated dobling. Rinse skin immediately with plenty of water for 15:20 minutes. Call a poison control conter of doctor for treatment and/oe. Swellswed

Coll a poison control center or doctor for treatment abrice. Have parson so a glass of water if able to sindlere. Do not been control center or doctor. Do not give alryfring by mouth to an unconscious parson. Move person to fresh air. Il berson is not breathing, tall 911 or an antalchree, then give artificul respiration, preferably mouth-to-mouth if passable. Call a poison poetrol denter or dector for teathment artivice.

Note to Physician: If ingested, incline omasis or lavage storrech. Treat symptomatically,

Have the product container or tabel with you when milling a poism control cer in or dottor or going for treatmen. You may also contact 1 830-757-855 i for emergency need call treatment information

DIRECTIONS FOR USE $\mu_{\rm C}$ is a victory for the field by use this profit in the field $\mu_{\rm C}$

not apply this product in a way that will contaw workers or when persons, einer directly or through drift. Only prosected handlers may be a alsea during application. For any requirements specific to your State or Tabe, consult the agency responsible for positicide legablych.

Acelegicativa is the Recognement of the Subsigious with the Worker Picture on Standard 40 CFE part 170. This standard consider the subsidies of the Control of the Subsidies of the Subsidies of the Control of the Subsidies of the Subsidie

Do not enter or allow to list et. I that leads areat builty, the restructed-entry interval (hell) of 12 nouss

MON-MORICULTURAL USE REQUIREMENTS. The importance in this port apix to see of the prodect, that are not match the scope of the Worker Processin Standard for apixaland past, class (3) CFP put 1010. The Victor Processin Standard update, when the product to used to produce apitallical puts on-farms, there; THE PRESS of green pours.

Do not enter treatment areas und dust has settled.

States and Option to the state scorpe or discuss.

PERTICIPE CROSSCAR MAY SHOW YOU WANT A STATE STATE AND A STATE STATE

General Information This product is a systemic	General Information The fundicide for use on turigrasses for the control. This product is a system of fundicide for use on turigrasses for the control.	فعد		Yellow patch Rhzoctonia cereclis	3.75.5	163-216	Late Fall
Solar spot Prown patrity	Scientinia homoocarpa Rhitoctonia solari	Spring dead spot	Leptosphaeria Korrae,				
Attractose	Collectotricitum granisticola Lapitación ficilismis		Ophosphaena namon.	Zoysia patch,	3.75.5	163-218	Early Fail
Pink patch	Limonomyres rosepellis Purcinia graninis	Take-all patch	Odeumannomyces gramins Odeumannomyces graminis Rindans enn. Drachstera soo	Large Satch of Loysia Rhizoctonia solani			
Powdery middew	Erysiphe graninis	Grav leaferon	Purchaut nessa				
Stripe smul	Usatago stratornes and	Pink snawmoh	Afterodochium niciala	Dichondra - Specific Diseases. Rates. and Application Timing	sases. Rates.	and Appf	cation Timing
Summer patch	Magnapovihe pose	Gray spawnood	Translation mark		.ps	.sq1	
Necrotic ring spot	Leptosphaena konae	Yellow patch	Africotoria carealis	Disease	product per	product	Application
_		Zovska patch	Rhactores south		1 050 en #	Dor Acre	Timinaria terral

not apply this product through any type of irrigation system

full quasa of Decorda on Decease of Section 1997.

Finding High Special is presented to ensure the coupling program.

Finding High Special is presented to ensure the coupling coverage.

Find or the Child Special section is possible to the company of the coupling of section is the program for the program for the program of the program for the program of the pro

optomin despections of agrees of the organism custing the disease is important. Use of dispinals like or other means of agrees of the disease of the organism of secasions of despective of the disease optominent descends the disease of the disease

mpodani. Bermudagiass dai be sensitive ici his produzi. Do not ecceed 5 Bs / 1000 sq. in.every 30 days on any valiety of bermudagnass. In Florida, do not apply this product to bermudagnas gott greens when termoenatures ecceed 50 %.

Note: Do not graze animals on treated areas. Do not feed clippings from treated areas to livestock or poulity, furigrass - Specific Diseases, Rates, and Application Timing

					·		_						,
	Instructions	Make no more than 2 consecutive applications for dollar spot before coaling to an alternative EPA-registered tungstrate having a different moos of action.	Apply when conditions are favorable for disease development. When disease pressure is High, use shorter their als.	Begin applications in Nay or June before disease is present. Under conditions of high emperatures and high fumbility. Use this product at shorter miervals.	Appt when conditons are forenoole for disease develop- ment or when disease is present.	Apply when canditions are leverable for disease develop- ment.	Aboky once in the full after grass becomes dormant or in the early spiring before grass staffs to graw.	Apply when conditions are favorable for disease development.	Under light in moderate pressure, apply this product to leake the severity of leaf spot, and melting out caused by Helmuthosportunitype pathogens.	Abory this product beginning in April. Use the S. D. 1.000 sq.	II. rate on a 24 day Schodigt and the 2,5 D71,000 Eq. II. rate on a 14 day schedide.	Apply this product to reduce the severey of take-sill batch. About 1-2 fall applications in Steemenast and October or when night temperatings drop to 55°F and 1-2 spray applications in April and May depending on boot recummentabries.	Make 1-3 applications. For one application, apply in September or October. For multiple applications, Degin applications in August.
	Application Timing:Interval	14-28 days	14-28 days	14-21 days	14-28 days	14-21 days '	Fall or spring	14 days	14 days	14 days	28 days	Spring and Fall	s/cp oc
MIN HOLD	Lbs. product per Acre	601	60t	601	691	199	601	169	100	109	218	109-218	218
naice, and repli	Lbs. product per 1,000 sq. ft.	52	25	2.5	3 2	25	5.5	5.5	25	2.5	5	25.5	ĸ
renginas - specific Otsesses, maies, and Application mining	Disease	Dollar spoi Scierotina honvascarpa	Anthracnose Colletorichum graminicola	Brown patch Rolzoctowa solan	Powdery mildew Erysphe grammis Rust Phomia grammis	Red Uhread Laeisania Uodorms Pink patch Lithoromyces roseipelis	Stripe smut Usdlago sniromis Urocystis agrapyn	Gray leafspot Pyncularia grissa	Melting Out Leafspot Bottolaris spp., Drechbiera spp.	Summer patch	Migriaporine pose	Take-all patch Gaeumannomyces graninis	Spring dead spot Leptosphaeria korrae. kotosphaeria normani, Ozhosphaereka herpotricha.

Disease	Lbs. product per 1,000 eq. ft.	Lbs. product per Acre	Application Timing/interval	Instructions
Necrotic ring spot Leptoschaeria korrze	5	218	Fall at spring	Apply to the fall and/or the early sping departing on local recommendations.
Snowmold Gray Typlula spo. Plnk Marodoctrium ritate	25-6	109-218	£ate Fall	Appl, ore application in the Late full teclule snow cover. To not apply on top of anow. For operatin disease certral, the 2.5 and 3.78 to, rates should be used in conjunction with aither PCVRB or reflectionalmid in Covel 120s.
Fusatium patch Licroocchium nicale	255	109-218	Fol-Early Spring	Apply when conditions are favorable for disease development.
Vellow patch Rhzociana cerezks	3.75-5	153-216	Late Fall	Apply of exceptation in the bial fall before sinch rover. Do not obey on top of snow. If using \$ 3.57 BJ 1,005 sq. ft. rats. Last in contraction with a registered contact fungicies at the tast in a fall.
Zoysia patch, Larga patch of zoysia Rhizocionia solani	3,75.5	163-2:8	Early Fail	Vizie one application in the early full mid-Septembar to rand-Outching port to development of disease symptoms. Consult betal digitals extension experts to extermine the optimum application timing in your area.

Disease	Lbs. product per 1,050 sq. ft.	Lbs. product per Acre	Application Timing interval	Instructions
Dichandra Rust Puccivia dchantrae	2.5	601	14-21 days	Apply when conditions are favorable for disease usveringent.

Dichondra Rust Puccinia dichorutae	2.5	661	14-21 days		Apply viten conditions are lavorable for disease usvelapment.	favorable for dise.	ise uavelop-	
	These sugg 40 lbs, trea 40 lbs, trea 40 lbs, trea	Sugge S Sugge Sugge Sugge Sugge Sugge Sugge Sugge Sugge Sugge Sugge Sugg	ested Sp er sectings by your saves in (0.37 a ft. (0.24 a	Suggested Spreader Settings spered spazzer strings are not introver to repair or not states a lateral por servers before appropries and 16,000 mg. It, 10,27 perej at the 2,50 feet 10 or state 16,000 mg. It, 10,22 perej at the 2,75 feet 10 or server at 10,000 mg. It, (C18 perej at the 2,75 feet 10 or server at 10,000 mg. It, (C18 perej at the 5,00 feet 10,000 mg. It, (C18 perej at the 5,00 feet 10,000 mg. It, (C18 perej at the 5,00 feet 10,000 mg. It, (C18 perej at the 5,00 feet 10,000 mg. It (C18 perej at the 5,00 feet 10,000 mg	Suggested Spreader Settlings These suggested Spreader Settlings Special Spreader settings are not inchested to oppose catharter. We have a claim to settings been proposed to oppose catharter. We have treat is taken to it inch are in a has 2.50 hart took on it. rate after a read to other at read to other at the setting of the setting and the setting of the setting	6.00		
					A.	RECOMMENDED RATE per 1,000 sq. ft.		
SPREADER		GROU PTO S	GROUND OR PTO SPEED	WIDTH OF COVERAGE	2.50# (0.78 lbs. alacre)	3,75# (1,17 lbs. atacre)	5.00# 1,57 (bs. avacre)	
Andersons AccuPro 2009, 3R-2003 (cone 7)	2000 (cone 7)	3.0	3 mpt	9 feet	7	K 514	112	
Andersons AccuPro 1986		3,1	3 mph	.ae 6	7	K 114	L 1/2	
Andersons SS-2 Orap		3,0	3 mph	явеци. dcpsиc	112	512	6 1/2	
Scotts R-8A (cone 7)		3,1	3 mph	9 last	H 1/2	134	¥	
Leh Modek WTF, WFR. HR 1250 (PTO at 450 rpm) Patiern III-A	1250 A	5.5	4.5 mph	39 leet	7	43.4	512	
Vicon (03 Series)		57	4.5 mph	16 feet	15	ZA 115	13	

INFORTANT. READ BEFORE USE
Read the skirtle Gendons or Use and be Warany Disclairs and Limboon of Licklift by two using this goulou. It is time one real assignable, reads the skirtle Gendons or Use and be Warany Disclairs at once. By ten of this poolor, user or Byten applying the Norwag Warany Disclairs and Linhalon of Libboon.

To the served consistent with applicable Viol. Monitorizers wanning that this product constants is the channel description on the Manistran India. Manistrant makes NO OFFEE (EMPEREDE COST RECOVER) and the served of the progress extend on the Manistrant makes NO OFFEE (EMPEREDE COST RECOVER). Manistrant makes NO OFFEE (EMPEREDE COST RECOVER) and APPLICATE OF THE COST RECOVERY OFFEE OFFE OFFE

LEGAL RICHTS. LELLEMITEU WARRANIYY GIVES YOU SPECIFIC LEGAL RICHTS. YOU MAY HAVE OTHER RICHTS THAT WAY FROM STATE: THIRDDICTION TO STATE (MISSINGTION, ARRANDO

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Mannee. OH. 43337
www.andorsonsgollproducts.com

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H6 (AGCBLKPBLU.1B)

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