1913-65

12/15/2006



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

> OFFICE OF PREVENTION PESTICIDES AND FONIC SUBSTANCES

December 15, 2006

Dawn L. Walters Regulatory Administrator The Andersons Lawn Fertilizer Division, Inc. P.O. Box 119 Maumee, OH 43537

 Subject: Applications for Pesticide Notification – Proposed Alternate Brand Names The Andersons Professional Turf Products Crabgrass Preventer with 4.7% Tupersan ✓ EPA Reg. No. 9198-65 Applications Dated 09/06/06 and 0/18/06 The Andersons Professional Turf Products Fertilizer with 0.058% ProSect Insecticide EPA Reg. No. 9198-158 Application Dated 11/16/06 The Andersons Professional Turf Products Fertilizer with 0.029% ProSect Insecticide EPA Reg. No. 9198-159 Application Dated 11/16/06

Dear Ms. Walters:

The Agency is in receipt of your Application for Pesticide Notification under Pesticide Registration Notice (PRN) 98-10 for the above products. The Registration Division (RD) has conducted a preliminary screen of these requests for their applicability under PRN 98-10 and finds that the actions requested fall within the scope of PRN 98-10. The labels submitted with the applications have been stamped "Notification" and will be placed in our records.

If you have any questions, please me directly at 703-305-6249 or Terri Stowe of my staff at 703-305-6117.

Sincerely,

Linda Arrington Notifications & Minor Formulations Team Leader Registration Division (7505P) Office of Pesticide Programs

Plesse read instructions on		ting form. \	Form	ADL /80	. OMB No. 2	2070-006	0. Approvel expires 2-28-9	
\$ÉPA	U Environmental	Inited States	agency		Registra Amendn Other	tion	OPP Identifier Number	
		Application for	or Pesticide - S	ection		· · ·		
1. Company/Product Numbe 9198-65	2. EPA Product Manager Tompkins			3. Pro	3. Proposed Classification			
 Company/Product (Name) The Andersons Crabgrass Preventer with 4.7% Tupersan 			PM# 25					
5. Name and Address of Ap The Andersons Lawn Fert. PO Box 119 Maumee, OH 43537	h Fert. Div., Inc. d/		(b)(i), my produ to: EPA Reg. No	uct is sim)	ilar or identi	cal in coi	FIFRA Section 3(c)(3) mposition and labeling	
			Product Nam	le				
		S S	ection - II	مقدر می مقار				
Amendment - Explain	n below.	dated	Agency	inted label letter date o" Applica		to	· · · · · · · · · · · · · · · · · · ·	
Notification - Explain	below.		Other - Explain below.			DEC 1 5 2006		
violation of FIFRA and I may be s					SFR 156.10 and	40 CFR 15	2.46, this product may be in	
I. Material This Product Wil			ections 12 and 14 of FIFRA		CFR 156.10 and	1 40 CFR 15		
		S	ections 12 and 14 of FIFRA		2. Type of C		2.46, this product may be in	
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EPA Form 8570-1 (Rev. 3-94) Previous editions are obsolete.



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

September 6, 2006, 2006

NOTIFICATION

DEC 1 5 200%

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: Andersons Crabgrass Preventer with 4.7% Tupersan EPA Reg. No. 9198-65

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:

The Andersons® Professional Turf Products™ Crabgrass Preventer with 4.7% Tupersan®

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 Luneters Dawn L. Walters Regulatory Administrator Phone 334-262-2766 334-265-5703 Fax Email dawn walters@andersonsinc.com enclosure ۲. i cici, cece

NOTFICATION

Professional TurfTM Products with 4.7% Tupersan® Crabgrasss Preventer

A preemergent herbicide for the control of common crabgrass in established and newly seeded lawns.

Active Ingredient:

other Ingredients	

EPA Reg. No. 9198-65 EPA Est. 9198-0H-1<u>M</u>. 9198-0H-2<u>B</u>. 9198-AL-001<u>A</u> Underlined letter is first letter used in run code on bag

Fupersan is a registered trademark of Gowan Company LLC

KEEP OUT OF REACH OF CHILDREN **PRECAUTIONARY STATEMENTS** CAUTION

FIRST AID If swallowed

Call a poison control center or doctor for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vorniting unless told to by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice. lf on skin or clothing Hold eye open and ince slowly and gently with water for 15-20 minutes. Remove contacts, if present, after the first 5 minutes, then continue finsing. Call a poison control center or doctor for freatment advice.

f in eyes

Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial resolution, preletably mouth-to-mouth if possible. Call a poison control center or doctor for treatment advice. If inhaled

Have the product container or label 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.

HAZARDS TO HUMANS AND DOMESTIC ANIMALS Harmful if swallowed. Avoid contact with skin, eyes, and clothing. Avoid breathing dust.

ENVIRONMENTAL HAZARDS

This product is toxic to fish. Do not apply to water, or to areas where surface water is present or to interted areas below the mean high water mark. Do not containating water when who diposing of equip ment washwaters or rinsate. Drift of dust may cause injury to nearby succeptible plants. . ۲

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GENERAL INFORMATION

This product is formulated to prevent the growth of both smooth and hairy crabgrass in either a newly seeded or well established languar. It will also aid in controlling certain other annual weed grasses such as Forsta and Barnyard grass. This product will not damage most of the commonly used lawn grasses even if applied at time of seeding.

IMPORTANT:

Use of why on bluegrass, lescue, redrop, smooth brome, perennial ryegrass, orchardgrass, and the lollowing strains of bengtass. Permorasy Seaside, Astricki, Mirniala, C-1, C-7, and C-19. Do not use on the bengtass strains nor on Bernundagrass, as injury to turf may result. Treatment will not control annual bluegrass (*Poa annua*), dover or most broadleaf weeds.

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

Not for use on plants being grown for sale or other commercial use, or for commercial seed production, or for research purposes. For use on plants intended for aesthetic purposes or climatic modification or for research purposes. For use on plants intended for aesthetic purposes or and being grown in ornamental gardens or parks, or on golf courses or lawns. Apply to the fawn during the spring of the year prior to the germination of crabgrass. Best results are buildinged when application for made approximately 2.3 weeks bolton crabgrass appears. It is, therefore, suggester that application the avoided during February or early March.

NEWLY SEEDED LAWNS

4.70% 95.30% 00.00%

- Apply contents evenly over 4,000 square feet immediately after seeding (2 1/2 lbs. per 1,000 sq. tt.). For best results repeat applications in 4 weeks.
- Provide sufficient moisture to insure germination of new grass seed. N

ESTABLISHED. OVERSEEDED OR PATCHED LAWNS 1. Apply contents evenly over 2,000 square feet immediately after seeding (5 lbs. per 1,000 sq. ft).

- For best results, the lawn should be watered thoroughly within 3 days after application. N
- Before application, lawn should be raked to remove extraneous material and insure uniform application: In order to obtain expected results; this product should be evenly applied with no skips or misses. eri

NOTE - DO NOT RAKE LAWN or DISTURB SOIL SURFACE after application. Application of a turi load is recommended in the Summer and Fall.

RESTRICTIONS

Do not contaminate water used for irrigation or domestic purposes. Do not contaminate feed, foodstuff, or ponds. Do not store near eased, other entitizers, insecticides, or hungicides. Do not apply to vegetable consc. DO NOT 14AND SPREAD.

/1,000 sq. ft.)	SPREADER SETTINGS	MEDIUM RATE 10.2 lbs. ai/A	z	z	z	6	27
lace calibration. oduct: N RATE (2.5 lbs./ H RATE (5.0 lbs./	SPREADE	LOW RATE 5.1 lbs. ai/A	ŗ	ŋ	11/2	4 3/4	8
Suggested Spreader Settings greated spreader settings are callings on spreader latender to replace c t. (10.18 acre) at the 109 lbs. product/acre - LOW RA t. (0.09 acre) at the 218 lbs. product/acre - HIGH RA		WIDTH OF COVERAGE	9 feet	9 feet	9 feet	16 leet	10 feet
Suggested Spreader Settings preader settings are not intended to librate your spreader before applying certal at the 109 lbs, productance -1		GROUND SPEED	3 mph	3 mph	3 mph	4.5 mph	4.5 mph
Suggested Spreader Settings These suggested spreader settings are not intended to replace calibration. Please calibra your spreader before apprograp provuct 20 Ibs. treats 9,000 sq. ft. (101 sere) at the 218 Ibs. productivacre - HOW RTE (2.5 Ibs./1,000 sq. ft.) 20 Ibs. treats 4,000 sq. ft. (0.19 acre) at the 218 Ibs. productivacre - HIGH RATE (5.0 Ibs./1,000 sq. ft.)	או וכסי ויניפוים ליחמים של יוי וריים וויוים ש	SPREADER	Andersons AccuPro 2000, SR-2000 (cone 8)	Andersons AccuPro 1000	Scotts R-8A (cone 8)	Lely Models WTR, WFR, HR, 1250 (PTO at 450 rpm) Pattern II	Vicon (03 Series)

Be sure to calibrate your spreader with each applicatior

STORAGE AND DISPOSAL Do rationnaminate ways in your of the dy scarge and and a scarge scarge of the scarge scarge scarge scarge scarg STORAGE: Keep contained doeks and scarge scarge

PESTICIDE DISPOSAL: Pesticide wastes are jone, include the process pesticide, spray mix-puter, or mateu, is a volation of Federal Law ard find, cimatiminal grundwater. If these wastes cannot be disposed of by use according to label instructions, contact your Share Pesticide of Environmental Control Agency or the Hazardous Waste representative at the meastest EPA Regional Office for guidance. CONTAINER DISPOSAL: Completely empty bag into application equipment. Then dispose of empty bag in a sampley landfill or by incinetation, or, if allowed by State or local authorities, by burning. Thurned, say out of sincke.

MPORTANT: READ BEFORE USE:

Flead the entire Directions for Use and the Warrany Disclaimer and Limitation of Liability before using this product. If terms are not acceptable, return the unopened product container at once. By using this product, use of Buyer acceptable the following Warrany Disclaimer and Limitation of Liability.

WARRANTY DISCLAIMER and LIMITATION of LIABILITY

Mendiacturer warrans that his product conforms to the chemical description on the label and is reason-able fino the purpose stated on the belie when used in stort accondrase with the efforts. Manufactur makes NO THE EXPRESS OF MAPLED WARRANTY OF MEECHANITABILITY OF FITTINESS FOR A PARTICULAR PURPOSE. Whene permissible, it is Manufacturer's intent to LIMIT ANY LABILITY FOR SPECIAL, CONSCLIENTIAL ON KUDEVITA, THE ECONOMIC MANAGES to end of purchase for or replacement of product al Buyes's montes. Manufacturer Distances MANU LABILITY FOR COMPENSATORY OR OTHER, the MANUFACTURE CONTRANT, VIABILITY FOR COMPENSATORY OR OTHER, DAMIGES to MANCES to end of purchase COMPENSATORY OR OTHER, DAMIGES ARISING OUT OF ANY USE CONTRARY TO LABEL DIRECTIONS. Use contrary to label directions is not permitted

LEGAL RIGHTS: This Limited Warranty Gives you specific leage rights, you may have other rights Than yary ferows state.Unsign.tion to state.Urrsdiction. (Ryamogesol2)

<u>c</u> Manulactured by: The Andersons Lawn Fertilizer Division, 1 P. O. Box 119, Maumee, OH 43537 www.andersonsiawnproducts.com

Net Wt. 20 Lbs. (9.07 kg)

Treats 8,000 Sq. Ft. (Newly seeded lawns) Treats 4,000 Sq. Ft. (Established lawns)



APTCPT2

IG (BLKP1526B)