PLEASE NOTE

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

Please read instructions on reverse before completing form.	2-14-2002 Form Approve	ed. OMB No. 2070-(0060. Approval appires 2-28-9!
United States Environmental Protect Washington, DC 2	tion Agency	Registration Amendment Other	ł
Applicat	tion for Pesticide - Section	n I	
1. Company/Product Number 9198-173	2. EPA Product Meneger Tompkins	3	Proposed Classification None Restricted
Company/Product (Name) Andersons Fertilizer Plus Preemergent Weed Control	PM# 25		
5. Name and Address of Applicant (Include ZIP Code) The Andersons Lawn Fert. Div., Inc. d/b/a Free Fert. PO Box 119 Maumee, OH 43537 Check if this is a new address	1 -		vith FIFRA Section 3(c)(3) a composition and labeling
	Section - II		
Amendment - Explain below. Resubmission in response to Agency letter dated	1 1	· · · · · · · · · · · · · · · · · · ·	NOTIFICATION
Notification - Explain below.	Other - Explain I		FEB 1 4 2002
our ownership; added square footage coverage; added optional SGN sizing; revised regarding spreader models; revised warranty section to Andersons standard; added versions not standard; added versions of PR Notice 98-10 and EPA regulations product. I underthed that it is a violation of 18 U.S.C. Sec. 1001 to willfully make a 40 CFR 152.46, this product may be in violation of FIFRA and I may be subject to enforce the product of the product	website address; change fertilizer percentages to XX to tions at 40 CFR 152.46 and no other changes have be any talse statement to EPA. I further undersant that if	to allow for variety of analysis sen made to the labeling or the fithis notification is not consist	e confidentical statement of formula of
Material This Product WIII Se Packaged in:			
Child-Resistant Packaging Yes No ** Cartification must be submitted Unit Packaging Yes No. per Unit Packaging wgt.	Water Soluble Packaging Yes No If "Yes" No. per Package wgt Container	2. Type of Contain Meta Plast Glass Pape Othe	n! tic s
3. Location of Net Contents Information 4. Size(s) R Label Container	Retail Container 5. L	ocation of Label Dire	ctions
6. Manner in Which Label is Affixed to Product Litho Pape Sten	ograph Other er glued nciled		
	Section - IV		
1. Contact Point (Complete items directly below for identification)			
Name Dawn L. Walters	Title Regulatory Administrator		hone No. (Include Area Code) 62-2768
Cartific I certify that the statements I have made on this form an I acknowledge that any knowlingly false or misleading st both under applicable law.	nd all attachments thereto are true, acc		6, Deta Application Received (Stamped)
2. Signature Daun A Walters	3. Title Regulatory Administrator	4 * · · · · · · · · · · · · · · · · · ·	
4. Typed Name Dawn L. Walters	5. Date		

9198-173 Page 1 of 9

2/10

ANDERSONS Fertilizer Plus Preemergent Weed Control

FRONT PANEL:

- preemergent control of crabgrass, goosegrass, foxtail, chickweed, oxalis, spurge, knotweed and Poa annua
- · Provides a feeding of potassium
- provides quick green-up plus extended feeding with controlled release SREF nitrogen (slow release encapsulated fertilizer)
- Controlled release Poly-S*® nitrogen provides uniform growth with extended feeding
 *A portion of the urea has been coated to provide 2.5% coated slow-release nitrogen.
- readily available potassium
- provides readily available iron
- · provides a feeding of nitrogen and potassium
- · provides a one-to-one feeding of nitrogen and potassium
- contains pendimethalin for season-long broad spectrum weed control.
- small particle formulation provides high particle count for better herbicide distribution.
- contains XX% Poly-S® nitrogen for controlled release nutrient release
- premium formula, designed for golf course use
- contains potassium for turf stress resistance

NOTIFICATION

FEB 1 4 2002

KEEP OUT OF REACH OF CHILDREN CAUTION PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals: CAUTION, causes moderate eye irritation. Harmful if absorbed through the skin. Avoid contact with eyes, skin, or clothing. In case of contact, immediately flush eyes or skin with plenty of water. Get medical attention if irritation persists. May be harmful if swallowed.

FIRST AID

<u>If swallowed</u>: Call A poison control center immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

If on skin: 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.

<u>If in eyes</u>: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.

<u>If inhaled</u>: 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 poison control center or doctor, or going for treatment.

Personal Protective Equipment

Applicators and other handlers must wear: Long-sleeved shirt and long pants, waterproof gloves, shoes plus socks.

Follow manufacturer's instructions for cleaning/maintaining personal protection equipment (PPE). If no such instructions for washables, use detergent and hot water. Keep and wash personal protection equipment separately from other laundry.

User Safety Recommendations:

Users should:

- Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.
- Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.
- Remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

Engineering Controls

When handlers use closed systems, enclosed cabs, or aircraft in a manner that meets the requirements listed in the Worker Protection Standard (WPS) for agricultural pesticides [40 CFR 170.240 (d)(4-6)], the handler PPE requirements may be reduced or modified as specified in the WPS.

<u>Environmental Hazards:</u> This pesticide is toxic to fish. Do not apply directly to water, to areas where surface water is present or to intertidal areas below the mean high water mark. Runoff from treated areas may be hazardous to aquatic organisms in neighboring areas. Do not contaminate water by cleaning of equipment or disposal of wastes. In case of spills, either collect for use or dispose of properly.

ACTIVE INGREDIENT:

Pendimethalin†		0.86%
INERT INGREDIENTS:		
	Total	100.00%

†CAS #40487-42-1 EPA Reg. No. <u>9198-173</u> EPA Est 538-OH-<u>1S. 9198-OH-1M</u>

Underlined letter used is first letter of run code on end of bag

SGN XXX

Treats up to XXXXX Square Feet
Recommended for Use by Professional Turfgrass Managers
Net Weight XX.XX lbs (XX.X kg)

GUSSETS

Andersons Golf Products logo ___ Andersons Fertilizer plus Preemergent Weed Control

BACK PANEL:

(X %
(

Derived from:

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

Product of USA

U.S. Patent No's 3,705,794; 3,989,470

*Licensed under one or more of the following U.S. Patents: 3,920,742; 4,066,441

The Andersons Lawn Fertilizer Division, Inc. PO Box 119

Maumee, OH 43537

Prevents sprouting of the following grassy and dicot weeds and provides [a feeding of potassium –OR— a controlled-release nitrogen feeding]:

Grassy Weeds

Dicot Weeds

crabgrass	chickweed
foxtail	oxalis
goosegrass	knotweed
Poa annua	prostrate spurge
barnyardgrass	purslane
fall panicum	cudweed
•	hop clover
	henbit

eveningprimrose

Directions for use

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

Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Workers Protection Standard 40 CFR part 170. This standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, and greenhouses and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment (PPE) and restricted-entry interval. The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard.

Do not enter or allow worker entry into treated areas during the restricted-entry interval (REI) of 24 hours.

PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil, or water is: coveralls, chemical resistant gloves such as butyl rubber, barrier laminate, or nitrile rubber ≥ 14 mils (if you want more options follow instructions for Category A on EPA chemical-resistant selection chart), shoes plus socks.

NON-AGRICULTURAL USE REQUIREMENTS

The requirements in this box apply to use of this product that are not within the scope of the Worker Protection Standard for agricultural pesticides (40CFR part 170). The Worker Protection Standard applies when this product is used to produce agricultural plants on farms, forests, nurseries, or greenhouses.

Do not allow people (other than applicator) or pets on treatment area during application. Do not enter treatment areas until spray has dried or dusts have settled.

For use on established turfgrasses including bentgrass, bermudagrass, and *Poa annua* (except putting greens and tees), Kentucky bluegrass, perennial ryegrass, fine fescue, tall fescue, St. Augustinegrass, bahiagrass, zoysiagrass, centipedegrass and blends of the grasses. See "Bermudagrass, Bentgrass and *Poa annua* Precautions" and "Limitation of Liability" statements.

<u>Not for use on bentgrass</u>, *Poa annua* and bermudagrass putting greens and tees, or on dichondra. Where bentgrass, bentgrass-containing turf and *Poa annua* are the desired species, a light rate application only is recommended.

How/When to Use

For control of annual grassy and broadleaf weeds such as crabgrass, goosegrass, foxtail, barnyardgrass, fall panicum, *Poa annua*, oxalis, knotweed, purslane, and prostrate spurge, apply in spring before they sprout.

To prevent *Poa annua* and fall germinating chickweed, apply product to dry foliage in late summer/early fall(before germination). Repeat application yearly for continued control. A repeat application made after *Poa annua* treatment should not be sooner than 4 months.

Where lower infestations are expected, the lighter rates may be used.

Apply product uniformly to dry foliage at the suggested rate with a properly calibrated screader. For best results, water after application (1/4-1/2 inch) to remove granules from the foliage and to move the product to the soil surface for an effective chemical barrier. Do not destroy the chemical barrier created at the soil surface by raking or aerifying as a segment to application. Allow at least a four month space between the applications except when repeat applications are necessary after 6-8 weeks.

9198-173 Page 5 of 9

Do not mow treated area until product has been watered in and turf foliage has dried.

Precautions

Do not use on bentgrass, *Poa annua* and bermudagrass putting greens and tees, or on dichondra. Where bentgrass and bentgrass-containing turf and *Poa annua* are the desired species, a light rate application only is recommended.

On cool season turfgrasses avoid applications when temperatures are regularly in the 80's.

This product may cause discoloration and thinning where overapplications have been made if the turfgrass is under sever stress conditions (disease, drought, low temperature – below 40°F, scalping, and excessive soil moisture).

Do not apply to dormant bentgrass and *Poa Annua* (turf that is not actively growing or has experienced frost).

When any preemergence herbicide is applied to dormant bermudagrass, green-up may be delayed 2 to 3 weeks in the spring. The delay in green-up may be extensive in low-cut bermudagrass and on sandy soils.

As with most other preemergence herbicides, application of this product to bermudagrass overseeded with cool season turfgrass species may injure and thin the overseeding.

Do not apply to bentgrass of Poa annua after late summer.

Avoid application to cement, stone, clothing or shoes. If contact occurs, brush off particles to prevent staining. If necessary, rinse with water.

If metallic surfaces (golf course equipment, automobiles, etc.) are present at the application site, do not use this product under windy conditions (5-10 MPH) due to its staining potential.

Do not contaminate feed or foodstuffs. Do not graze treated areas. Do not feed clippings to livestock.

Properties of All Dinitroanaline (DNA) Products

May cause temporary slowing of turf fill-in and stolon-rhizome rooting where turf has been thinned.

Requires a waiting period before seeding or sprigging.

Seeding or Sprigging Intervals after Treatment

Delay seeding by 4 months and sprigging by 5 months after application. Prior to planting, for best results, the soil surface should be disturbed or worked to dilute any remaining chemical residue.

Treatment Interval after Seeding or Sprigging

On newly planted areas, wait until the grass has been mowed at least 4 times and has filled in before making an application.

Notes

Do not apply more than a cumulative total of 349 lbs. of product/acre (3.0 lbs. active ingredient/acre) per year on bentgrass and *Poa annua*; 698 lbs. of product/acre (6.0) lbs. active ingredient/acre) per year on cool season turfgrass; and 1,046 lbs. of product/acre (9.0 lbs. active ingredient/acre) per year on warm season turfgrasses.

Turfgrass Species	Weeds	Rates	Comments
Cool Season Grasses Kentucky bluegrass Perennial ryegrass Fine fescue Tall fescue	Crabgrass Foxtail Poa annua Barnyardgrass Fall panicum Oxalis Prostrate spurge Purslane Knotweed Chickweed	175 – 233 lbs./acre as the initial application prior to weed germination	Apply a repeat application of 145 – 175 lbs/acre after 6 – 8 weeks for extended control or where heavy weed infestations are epxected
	Goosegrass	175 – 233 lbs./acre in the spring prior to weed germination. Apply a repeat application after 6 – 8 weeks at 175 – 203 lbs./acre	
Bentgrass and established Poa Annua (1/2 inch height or taller. Not for use on greens and tees)	Crabgrass Foxtail Poa annua Barnyardgrass Fall panicum Oxalis Prostrate spurge Purslane Knotweed Chickweed	175 lbs./acre in the spring prior to weed germination	Apply a repeat application of 145 – 175 lbs/acre after 6 – 8 weeks where heavy weed infestations are epxected
	Goosegrass	175 lbs./acre in the spring prior to weed germination with a repeat application of 175 lbs./acre after 6 – 8 weeks	

Turfgrass Species	Weeds	Rates	Comments
Warm Season Grasses	Crabgrass	175 – 233 lbs./acre prior to	Apply a repeat
Bermudagrass	Foxtail	weed germination	application of 145 –
St. Augustinegrass	Poa annua		175 lbs./acre after 6 -
Bahiaigrass	Barnyardgrass		8 weeks for extended
Zoysiagrass	Fall panicum	İ	control or where
Centipedegrass	Oxalis		heavy weed
(401 lbs./acre rate or	Prostrate		infestations are
less)	spurge		expected
Tall fescue	Purslane	,	
	Knotweed		
(Not for use on greens	Chickweed		
and tees)			
}		<u>OR</u>	
		(OPTIONAL WORDING)	
		349 lbs./acre may be used	
	!	prior to weed germination	1
		with a repeat application of	
		175 lbs./acre after 4	
		months where weeds	
		germinate over an	J
		extended period. (Do not	
}		use this high rate on	i
		centipedegrass)	
	Goosegrass	175 – 349 lbs./acre prior to	
·	Cudweed	weed germination with a	` }
	Hop clover	repeat application of 175 –	1
	Evening-	233 lbs./acre after 6 – 8	
	primrose	weeks.	
	Henbit		
	1	. <u>OR</u>	
		<u>OTE TO EPA — OPTIONAL W</u>	
	Goosegrass	175 – 349 lbs./acre prior to	Apply a repeat
		weed germination	application of 175 –
			233 lbs./acre to
İ			extend control of
			goosegrass or if the
			lower rate was used
			initially
	Cudweed	175 - 349 lbs./acre prior to	Apply a repeat
	Hop clover	weed germination	application of 145 -
	Evening-		203 lbs./acre after 6 -
	Primrose		8 weeks if the lower
	Henbit		rate was used initially

Storage and disposal

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

STORAGE: Store in a clean, dry place. Reseal opened bag boy folding top down and securing.

PESTICIDE DISPOSAL: Do not contaminate water, food, or feed by storage or disposal. Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

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

Suggested Spreader Settings

To provide proper distribution calibrate spreader before application. Do not adjust rates in order to meet fertilizer requirements of your soil.

XX lbs. treat XX,XXX ft² at the XXX lbs product/acre rate (equivalent to 1.75 lbs active ingredient/acre and X lbs N/1,000 sq ft)

	RECOMMENDED RATE RANGE (lbs.product/acre) <u>or</u> (lbs.proudct/1,000 sq ft)					
SPREADER	GROUND OR PTO SPEAD	WIDTH OF COVERAGE	145 <u>or</u> 3.32	175 <u>or</u> 4.01	203 <u>or</u> 4.66	233 <u>or</u> 5.35
Gandy - 30"	X mph	Overlap wheels	X	X	X	X
Scotts Rotaries* R-7, R-7X R-8, R-8A (cone 8)	X mph	XX feet	X	X	Х	X
Leiy Model	X mph	XX feet	Х	X	X	X
Vicon	X mph	XX feet	X	X	Х	Х

^{*}Use discharge hole cover #13030 (already attached to the PT-10 and PT-11 models). For the R-7X model use with adjustable pattern slide ½ closed.

Lely models WTR, WFR, HR and 1250. PT) at 450 rpm.

Note to EPA: actual spreader models may vary depending on market demand and availability

Optional: (depending on market)

Metric coverage: 34.36 kg treats 1022 m² at the 301 lbs product/acre rate

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 acceptable, return the unopened product container at once. By using this product, user or Buyer accepts the following Warranty Disclaimer 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 reasonably fit for the purposes stated on the label when used in strict accordance 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, CONSEQUENTIAL OR

10/10

INCIDENTAL ECONOMIC DAMAGES to refund of purchase price or replacement of product, at Buyer's choice. Manufacturer DISCLAIMS ANY LIABILITY FOR COMPENSATORY OR OTHER DAMAGES 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 LEGAL RIGHTS; YOU MAY HAVE OTHER RIGHTS THAT VARY FROM STATE/JURISDICTION TO STATE/JURISDICTION. (APtrans/Rynot072301)

Manufactured by:
The Andersons Lawn Fertilizer Division, Inc.
D/b/a Free Flow Fertilizer
PO Box 119
Maumee, OH 43537

Visit us at our website at: andersonsinc.com OR andersonsgolfproducts.com

Date Printed	1/10/02
Date Approved	Transfer
Supersedes	Transfer
Label Changes	Notification - change name, warranty, revise to Andersons
Filename	9198-173
Label Code	APtrans/Rvnot72301

NEXT

LABEL

9198-173	e form	2-14-20	DD 2	oroved	. OMB No. 20	70-008	D. Approvel expires 2-28-95
EPA Environmental P	United States Environmental Protection Agency Washington, DC 20460				Registrati Amendm Other	ion	OPP Identifier Number
Aj	pplication	on for Pesti	cide - Sect	tion			
1. Company/Product Number 9198-173		ŀ	A Product Mana pkins	e ger		3. Pro	posed Classification None Restricted
Company/Product (Name) Andersons Fertilizer plus Preemergent Weed Control		PM# 25					
5. Name and Address of Applicant (Include ZIP Code) The Andersons Lawn Fert. Div., inc. d/b/s Fert. PO Box 119 Maumee, OH 43537		low (b)(i), to: EPA	my product i				FIFRA Section 3(c)(3) mposition and labeling
Check if this is a new address	<u></u>		duct Name _				
		Section -	· II				
Amendment - Explain below. Resubmission in response to Agency letter date.	ted		Final printed Agency lette "Me Too" A	er dat		<u>NO</u>	TIFICATION
Notification - Explain below.			Other - Expl	ain ba	low.	FE	B 1 4 2002
Notification of Alternate Brand Name per PR Notice 98- This notification is consistent with the provisions of PR Nabeling or the confidentioal statement of formula of this EPA. I further undersant that if this notification is not confident in the provision of PR Name of the provision of the pro	Notice 98-1(product. I i nsistent with	and EPA regualti underthad that it is h the terms of PR I	ons at 40 CFR 1 a violation of 18 Notice 98-10 an	152.46 3 U.S.(and no other ch C. Sec. 1001 to	anges h wilfully n	ave been made to the nake any false statement to
		Section -	81				
1. Material This Product Will Be Packaged In: Child-Resistant Packaging Yes No If "Yes"		Water Soluble Yes No				ontainer Metal Plastic Glass Paper	
	No. per conteiner	Package wgt	No. per container			Other (S	pecify) Bulk
3. Location of Net Contents Information 4.	Size(s) Ret	tail Container 50 & 2,000 lbs.	j	5. Loc	eation of Label On Label	Directio	ne .
6. Manner in Which Label is Affixed to Product	Lithog Paper Stence	glued	✓ Other	Po	cket		
		Section -	IV				
1. Contact Point (Complete items directly below for it	dentificatio	n of individual to	be contected, i	if nece	ssery, to proce	se this	application.)
Name Dawn L. Walters		Title Regulatory Adm	ninistrator			lephone 34-262-2	No. (lick.de Area Code) 766
I certify that the statements I have made on this I acknowledge that any knowlingly false or mis both under applicable law.	Certifica s form and leading sta	all attachments t	hereto are true, unishable by fir	, accu 10 or is	rete end co.y.p mprisonment o	r	6. Pate Application Received (Stamped)
2. Signeture Dawn Yi Waltur		3. Title Regulatory Admir	nistrator		 		
4. Typed Name Dawn L. Walters		5. Date	lulez				



NOTIFICATION FEB 1 4 2001

Turf Fertilizer -3-1

Plus Preemergent Weed Control

- Contains pendimethalin for season-long, broad-spectrum weed control
- Small particle formulation provides high-particle count for better herbicide distribution
- Contains 40% Poly-S^o nitrogen for controlled release of nitrogen
- Premium formula, designed for golf course use
- Contains potassium for turf stress resistance.

d Probablica Replications. Is and other random must wave; long-awayd gipt and long pane

SGN 150 Treats Up To 15,060 Square Feet

Recommended For Use By Professional Turigrass Managers

Net Wt 50 Lb (22.68 kg)



Turf Fertilizer 11-2-11

Andersons Plus							
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Division, Inc. P. O. San. 119 Manusc. Ohio. 43537 AGC8633



Suggested Spreader Settlings To provide proper distribution, delibrate your spreader before application. Do not actual reas in order to most furtilizer requirements of your soil.								
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