9198-			0	7-11-2		1/5
SEPA	Environmenta	Jnited States		Poim Approv	Registrati Amendme	<b>:</b>
		Application	on for Pesti	cide - Sectio	n l	
1. Company/Product Numbe 9198-124	r		2. EP Mille	A Product Manage Γ	r	3. Proposed Classification  None Restricted
4. Company/Product (Name) The Andersons Barricade He			PM# 23			
5. Name and Address of App The Andersons Lawn Fert. PO Box 119 Maumee, OH 43537		-	low (b)(i), to: EPA	my product is s	imilar or identica	e with FIFRA Section 3(c)(3) all in composition and labeling
Criteck in this	is a new accress			duct Name		
		-	Section	1		
Amendment - Explain Resubmission in resp	i below. onse to Agency letter	dated		Final printed lai Agency letter of "Me Too" Appl		NOTIFICATION
Notification - Explain	below.		<u></u>	Other - Explain	below.	
						JUL 1 1 2003
	that if this notification i	s not consistent	t with the terms of	PR Notice 98-10 ar nd 14 of FIFRA.		willfully make any false statement this product may be in violation of
1. Material This Product Will	Be Packaged in:					
Child-Resistant Packaging Yes No Certification must be submitted	Unit Packaging Yes No If "Yes" Unit Packaging wgt.	No. per	Water Solubia Yes No If "Yes" Package wgt	Packaging No. per		ontainer Metal Plastic Glass Paper Other (Specify)
3. Location of Net Contents		4. Size(s) Ret			Location of Label	Discortions
✓ Label C	ontainer	4. SIZO(E) NO	50 lbs.	E	On Label	Directions
6. Manner in Which Label is	Affixed to Product	Lithog Paper Stenci	glued led		Pocket	
			Section -			
1. Contact Point (Complete	items directly below i	for identificatio		be contacted, if n		V 6 1
Name Dawn L. Walters			Title Regulatory Adr	ninistrator		lephone No. (Include Area Code) 34-262-2766
i certify that the states I acknowledge that an both under applicable	y knowlinglly false or		all attachments			Sanc reco
2. Signature			3. Title		- ·	ଦ କଳ ଓ ଜଣ ଜଣ ଜଣ ଜଣ ଓ ଜଣ ଜଣ
Dawn KWalter	<u>s)</u>		Regulatory Administrator			0000
4. Typed Name Dawn L. Walters			5. Date 6/13/	03		6 tr 

# **Turf Fertilizer )-0-25**



For selective pre-emergence control of grass and broadlesf weeds in established furfgrasses (excluding golf course putting greens) and lewns. GUARANTEED ANALYSIS: 25 00% Soluble Potash (K2O) ..... Plant nutrients derived from potassium chloride

Chlorine (Cf) Man: ..... ACTIVE INGREDIENT:
Produmine (N°), N°30-b-propyl-2,4-dinkro-6(tribuorometry)-m-phenylanediemine)
OTHER INGREDIENTS:

EPA Est. No. 9198-OH-1M, 9195-OH-2S, 9198-AL-001A. Underlined letter is first letter used in run code on beg.

EPA Reg. No. 9198-124

Barricade is a registered tradement of Syngents Crop Protection, Inc.
Antersons Golf Products logo is a registered tradement of The Andersons Agriservicas, Inc.

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

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

Causes moderate eye injury (irritation). Harmful if inheled or absorbed through the sidn. Avoid contact, with sidn, eyes, or clothing. Avoid breathing dust. Wash throughly with soap and water after hending Protonged or frequently repeated sidn contact while hending the meletal may cause allergic reactions in some individuals.

FIRST AID

If in eyes: Flush thoroughly with water for several minutes. Get medical attention if initiation persists. If on skiln: Wash with soap and water. Rinse thoroughly. Get medical attention if irritation persists. If inhaled: Remove victim to fresh air.

#### ENVIRONMENTAL HAZARDS

This product has low actubility in water. At the limits of solublity, this product is not toxic to fish. However, at concentrations above the level of water solubility, it may be toxic to fish. Do not apply directby to water, to concentrate water where surface water is present or to interficial arreas below the mean high water mark. Drift and runoff from kreated stress may be hiszardous to equally organisms in adjacent sites. Do not contaminate water when disposing of equipment waterwaters.

### STORAGE AND DISPOSAL

On not contaminate water, food or feed by storage or disposes. STORAGE: Stora in original container away from other fertilizer, feed, or food stuffs and separated from other pesticides. PESTICIDE DISPOSAL: Wealest resulting from the use of this product may be disposed of on site or at an approved posed scribt, ICONTAINER DISPOSAL: Completely empty container into application equipment. Then also not only container in a suntany lendfill or at an incheration facility, or if allowed by state and local authorities, by burning locally. If burned, sley out of smoke.

#### DIRECTIONS FOR USE

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

This product is a selective preemergence herbicide that provides residual control of many grass and broadlest weeds in bufgrasses and landscapes. This product controls succeptible weeds by inhibiting weed seeds permination and root development. For most effective weed control his product must be incorporated by 1/2 inch of rainfall, trigation or shallow mechanical incorporation. Incorporation should size, place as soon as possible after application and should not be delayed past 14 days from the dete of application, hot for use on turl being grown for sale or other commercial use as sod, or for commercial seed conductions or the received the sale of the sale

30 not epply this product through any type of irrigation system. Do not apply serielly. Do not apply to golf ourse pulling greens. Do not graze or feed investock forage out from areas treated with this product.

APPLICATION DIRECTIONS

NOTIFICATION

ESTABLISHED FURF
This product is a selective preemergence herbicide that, when properly applied, will control certain grass and broadlest weeds in established bufgrass and lawns. The species of furf grass determines the maximum secount of material that may be specied during a year.

Most effective weed control in surforasses will be obtained when this product is activated by at least 1/2 inch of rainfall or impletion within 14 days after application and prior to weed germination. See map below for approximate crabigness germination deless.

#### CRABGRASS GERMINATION DATES

Approx. Date - After May 30 - After May 10 - After April 20 - After March 20

USE PRECAUTIONS

The following use precautions apply to the use of this product in surigrasses and lawns: Application of this product may this emerged annual bluegrass and newly overseeded grasses. Do not apply to OVER-SEEDED TURK for 60 days after seeding or until either the second moving, whichever is tonger, injury to desirable seedings is likely if this product is applied before seeding secondary roots are in the second inch of soft, not thistich plus soil.

Do not apply to newly set and until the following year: Application of this product to turf stressed by drought, low fertility, or pest damage may result in furf injury. Disturbing the herbicade bentier with cultural practices such as disting may result in reduced weed control. Do not apply this product to putting greens, or areas where dichording, colonial bentyrase, valvet bentgrass or annual bluegrass (Poe annual) are

Maximum Annual Rates

This product should not be applied above a maximum annual rate of 536 lbs:/A or 12.3 lbs:/1,900 ft<sup>2</sup>.

Turf Species and Rates
For season long control this product may be applied as a single application, or if needed followed by a second explication for increased length of control. The length of stree of residual weed control provided by this product is related to the rate applied. Use the higher rate within the issted range for longer control. Longer control is desirable in areas where orabigrass germinates between January 1 and April 20 (see Crabgrass Germination Dates map).

Select maximum use rate based on turigrass species. All applications must be made prior to germination of the target weed seeds. This product will not control established weeds.

# TURF SPECIES AND RATES TABLE Maximum Rate/Calendar Year of this product by Turigrans Species \*\*Total Calendar Year of this product by Turigrans Species \*\*Total Calendar Year of this product by Turigrans Species \*\*Total Calendar Year of this product by Turigrans Species \*\*Total Calendar Year of this product by Turigrans Species \*\*Total Calendar Year of this product by Turigrans Species \*\*Total Calendar Year of this product by Turigrans Species \*\*Total Calendar Year of this product by Turigrans \*\*Total Calendar Year of this product \*\*Total Calendar

Turf Species Bermudegrass <sup>2</sup> , Bahlegrass, Certilpedegrass,	LbeJA (LbsJ1,000 ft <sup>2</sup> ) 536 (12.3)	Lbs.al/A 1.5
Seashore Paspeluri, Tall Fescule (Including kuri-type), Zoysia Burfalograss, Kentucky Bluegrass, Pereunial Ryegrass Creeping Red Fescule, St. Augustingrass	357 (8.1) 264 (6.0)	1.0 0.75
Creating Bentartes	236 (5.4)	0.65

These are the maximum rate per calendar year by species limitations.

\*Nay be used on newly sprigged or plugged Bermudagnass at rates not to exceed 186 lbs. product per acre or 4.2 lbs. product per 1,000 ft. \*Newly sprigged or plugged Bermudagnass stolon rooting may be temporarily retarded. Suppression only or Fontall, Goosegnass and Rescuegnass due to reduced product rates used in sprigging situations.

Do not apply more than 536 lite, of this product per calendar year. Use higher rates of this product to achieve higher levels of fertility and weed control for each last hyper.

### **WEEDS CONTROLLED**

When used at the recommended rates (see Turf Species and Rates Table) this product will control: Crabgrass (large, amooth), Annual Bluegrass (Pae annual), Googegrass', Annual Foddals, Barnyardgrass, Broadless' (Spraigrass, Johnsongrass (from seed), Rescuegrass', Capabined, Common Chickweed, Common Lambagussis, Common Pursians, Herbit, Knotweed, Pigweed, Prostrata Spurge, Stephensburses', Yallow Woodsome! (from seed).

Do not exceed the maximum annual application rates recommended for the furf species. All applications must be made prior to germination of weed seeds. This product will not control established weeds.

<sup>1</sup> In many areas a single application of 236 to 536 fbs /acre of this product will control Goosegnass. However, under heavy Goosegnass pressure end/or an extended growing season, apply an initial breatment of 236 to 357 fbs /scre followed staff of to 50 days by a second application of 186 to 300 fbs /scre, respectively, for season long Goosegnass control. Do not exceed the maximum ennuel rate for but grass species listed in the Magnitum Annuel Rate Table above.

Winter weeds are best controlled by applications made prior to germination: late summer, fall or winter

<sup>3</sup>Suppression only

3 0 0 0 0 3 3 3 5 5

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Overseeding/Reskeding
This product will inhibit the germination of furf species if overseeding the species of overseeding in the species of t

# OVERSEEDING/RESEEDING INTERVALS TABLE Overseeding/Reseeding Interval (months) Based Upon Seeding Method and Predomina Soil Conditions for the Seeson

This Product	Broadcas	d Seeding		Drill Seeding		
Rates (Los./A)	Wet & Wann	Cool & Dry	Wet & Warm	Cool & Dry		
186	4	6	3	4		
357	8	12	6	8		
536	12	16	9	12		

# Suggested Spraeter Settings ested spreader settings are not intended to replace calibration. Please calibrate your spreader prior to applying product.

50 Rm. feeds 16,000 sq. ft. (8.36 acrs) with 8.75 Rm. K/1,000 mg. ft. at the LOW RATE 50 Rm. feeds 12,500 mg. ft. (8.25 acrs) with 1.05 Rm. K/1,000 mg. ft. at the SEEDIMS RATE 50 Rm. feeds 19,000 mg. ft. (8.25 acrs) with 1.25 Rm. K/1,000 mg. ft. at the HIGH RATE

	1	WIDTH OF COVERAGE	SPREADER SETTINGS			
	GROUND SPEED		LOW	MEDIUM RATE	HIGH RATE	
The Andersons AccuPro 2000, SR-2000, AccuPro 1000 (come 4)	3 mph	12 feat	£ 144	K		
The Andersons SS-2 Orop	3 mph	overlap wheels	1 2/4	4 1/4	4 3/4	
Earthway 2400	3 mph	9 Foot	12	13	14	
Scotts Rotaries R-B, R-BA (cone 4)	3 mph	12 feet		13/4	J 1/2	
Lety Models WTR, WFR, HR, 1250 (PTG at 450 spee)	4,5 mph	42 feet	4 1/4 1	5 1/4 1	6 1/4 J	
Vicon (03 Series)	4.5 mph	32 feet	15	21	27	

IMPORTANT: READ BEFORE USE:

improve Auril: READ SECTIONS 1995;
Read the entire Directions for Use and the Warrenty Dischalmer and Limitation of Liability before using this product, if lemms are not acceptable, return the unopened product container at once. By using this product, user or Buyer accepts the following Warrenty Dischalmer and Limitation of Liability: WARRANTY DISCLAMER, and LIMITATION of LIABILITY:

WARRANTY DISCLAMBER and LIMITATION OF LIABLITY.

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 static accordance with the directions.

Manufacturer regimes NO OTHER EXPRESS OR MPLIED WARRANTY OF MERCHANTABILITY OR FITMESS FOR APARTICULAR PURPOSS. Where permissible, it is will warranty is when to Limit ANY LIABLITY FOR SPECIAL, CONSECUENTIAL OR INCIDENTIAL ECONOMIC DAMAGES to refund of purchase price or replacement of product, at Buyer's choics. Manufacturer DISCLAMS ANY LIABLITY FOR COMPENSATORY OR OTHER DAMAGES ARISING OUT OF ANY USE CONTRARY TO LABEL. DIRECTIONS. Use contrary to label directions is not per LEGAL RIGHTS:

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

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

**SGN 150** Net. Wt. 50 Lbs. (22.68 kg) Feeds up to 16,600 Sq. Ft.

AGCBR250

200

				•			•	<i>515</i>
SEPA	Environmental	nited States	-	Form App	Regist Amend  Other	ration		expires 2-28-: ifier Number
		Application	on for Pestic	ide - Secti	on I			<u> </u>
1. Company/Product Nur 9198-124	nber		2. EPA Miller	Product Mana	ger	l —	roposed Class	sification Restricted
4. Company/Product (Na The Andersons Barricad			PM# 23				None	Nestricted
			fow (b)(i), i	my product is	iw. In according the similar or ide	ntical in c	omposition a	ind labeling
Check if	this is a new address		Prod	uct Name _				
			Section -	11				
Amendment - Exp  Resubmission in I	esponse to Agency letter o	lated		Final printed Agency lette "Me Too" Ag	plication.	nse to	NOTIFIC	
This notification is consistabeling or the confidentiato EPA. I further understant	Brand Name per PR Notice Stand Name per PR Notice Stands of PR all statement of formula of this and that if this notification is ect to enforcement action and	R Notice 98-1 s product. Tu not consisten	0 and EPA regulation nderstand that it is a t with the terms of P nder sections 12 an	ns at 40 CFR 1 a violation of 18 R Notice 98-10 d 14 of FIFRA.	52.46 and no otl U.S.C. Sec. 100	her changes 01 to willfully	have been ma make any fals	se statement
			Section -					
1. Material Thie Product Child-Resistent Packagin Yes No * Certification must	Unit Packaging Yes V No	No. per container	Water Soluble f Yes No If "Yes" Package wgt	Packaging  No. per container	2. Type (	of Contained Metal Plastic Glass Paper Other (6	Specify)	
be submitted								
3. Location of Net Conte	Container	t. Size(s) Re	tail Container 50 lbs.		. Location of L		ons	
6. Manner in Which Labe	is Affixed to Product	Lithog Paper Stenci	raph glued led	<b>Other</b>	Pocket			***************************************
	<del></del>	· · · · · · · · · · · · · · · · · · ·	Section - I	V				
1. Contact Point (Compl	ete items directly below fo	identificatio	n of individual to b	e contacted, if	necessary, to p	process this	erplichten.)	
Name Dawn L. Walters			Title Regulatory Admi	nistrator		Telephon 334-262-	e No. (Include 2766	a Area Code)
l acknowledge that both under applica	atements I have made on t any knowlinglly false or m ole law.	isleading sta	all attachments th tement may be pu			•	6. Date App	nped) os s was se
2. Signature		1	3. Title				1 "	: 5.5 4 5

4. Typed Name Dawn L. Walters

Dawn Kwalters

White - EPA File Copy (original)

Regulatory Administrator

5. Date

NOTIFICATION

**furf Fertilizer** 

15-0-20



r selective pre-emergence control of grass and broadlest weeds in established turfgrasses cluding golf course pulling greens) and lawns.

JARANTEED ANALYSIS:	15.00%
2.25% Ammoniacal Nitrogen	10.00 4
12.75% Urea Nitrogen*	20,00%
(al Sulfur (S)	11.06%
4.26% Free Sulfur (S)	
ant nutrients derived from uree, potessium suifate, ammonium suifate and polymer coated	suffur coat

0.5% Slowly Available Nitrogen from Polymer Coated Sulfur Coated Ures. A Eat. No. 9198-CH-1M, 9198-CH-2B, 9198-AL-001A EPA Reg. No. 9196-124 destined lotter is first letter used in run code on the same control of Products lag is a registered trademark of Symports Crop Protection, Inc.

### KEEP OUT OF REACH OF CHILDREN PRECAUTIONARY STATEMENTS

### CAUTION

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

auses moderate eye injury (initiation). Harmful if inheled or absorbed through the skin. Avoid contact th skin, eyes, or ciothing. Avoid breething dust. Wash thoroughly with soap and water after handling colonged or frequently repeated side contact while handling the material may cause aftergic reactions in

in eyes: Flush thoroughly with water for several minutes. Get medical attention if irritation persists, on sitin: Weet with some and water. Rinse thoroughly. Get medical attention if irritation persists, inhaled: Remove victim to fresh air,

#### **ENVIRONMENTAL HAZARDS**

his product has low solubility in water. At the limits of solubility, this product is not toxic to lish. to water, to areas where surface water is prepent or to intertidal areas below the mean high water ark. Drift and runoff from treated areas may be hazardous to squalic organisms in adjacent sites. Do it contaminate water when disposing of equipment washwaters.

### STORAGE AND DISPOSAL

not contaminate water, food or feed by storage or disposal. STORAGE: Store in original container asy from other fertilizer, feed, or food stuffs and separated from other positiodes. PESTICIDE DISPOS-Waters mealting from the use of this product revey be disposed of on also or at an approved weste disal teatly. CONTAINER DISPOSAL: Completely empty consister into application equipment. Then pose of empty container in a sentiary shortfill or at an acciteration facility, or if allowed by state and local inortice, by burning locally. If burned, stay out of smoke.

### DIRECTIONS FOR USE

s a violation of Facienal Law to use this product in a monner inconcisions with its labeling.

is product is a selective preemergence herbicide that provides residual control of many grass and sediesd weeds in furigrasses and landscapes. This product controls ausceptible weeds by inhibiting ed seeds germination and root development. For most effective weed control his product must be opporated by 1/2 inch of reinfall, impaction or shallow mechanical incorporation. Incorporation should replace as soon as possible after application and should not be delayed past 14 days from the date of placetion. Not for use on that being grown for sale or other commercial use a sod, or for commercial ad production, or for research purposes.

not apply this product through any type of irrigation system. Do not apply serielly. Do not apply to golf urse putting greats. Do not graze or feed investock forage cut from areas treated with this product.

APPLICATION DIRECTIONS ply uniformly through sirtable, calibrated commercial application equipment.

#### ESTABLISHED TURE

This product is a selective preemergence herbicide that, when properly applied, will control certain grass and proedlesf weeds in established turigrass and lawns. The species of surf grass determines the maximum. mum amount of material that may be applied during a year.

Most effective weed control in furigrasses will be obtained when this product is activated by at least 1/2 inch of naintall or irrigation within 14 days efter application and prior to weed germination. See map below for approximate craftgrass germination dates.

### **CRABGRASS GERMINATION DATES**



Approx. Date

1 - After May 30 2 - After May 10 3 - After April 20 4 - After March 20 5 - Jim, 1 to March 20

USE PRECAUTIONS

The following use precautions apply to the use of this product in bufgrasses and lawns: Application of this product may thin emerged annual bluegrass and newly overseeded grasses. Do not apply to OVER-SEEDED TURF for 60 days after seeding or until after the second mowing, whichever is longer. Injury to desirable seedings is likely if this product is applied before seeding secondary roots are in the second inch of soil, not their plus soil.

Do not apply to newly set sod until the following year. Application of this product to turf stressed by drought, low fertility, or pest damage may result in turf injury. Disarbing the herbidde barrier with cultural practices such as disking may result in reduced weed control. Do not apply this product to putting greens, or areas where dischardar, colonial baritgress, velvet bentgress or annual bluegress (Pos annua).

This product should not be applied above a maximum annual rate of 536 lbs./A or 12.3 lbs./1,000 ft<sup>2</sup>.

Turf Species and Rutes

For season long control this product may be applied as a single application, or if needed followed by a second application for increased length of control. The length of time of residual weed control provided by this product is related to the rate applied. Use the higher rate within the listed range for longer control. Longer control is destrable in areas where crabgrase germinates between January 1 and April 20 (see Crabonase Gardinalation Delac main). Craboness Germination Dates map).

Select maximum use rate based on turfgrass species. All applications must be made prior to germination of the target weed seeds. This product will not control established weeds.

# TURF SPECIES AND RATES TABLE Maximum Rate/Calendar Year of this product by Turfgrasa Species 1

Turf Species Bermudagrass <sup>2</sup> , Bahlograss, Cerrlipedagrass, Sessions Paspalum, Tell Faucus (Including turf-type), Zoysia	Lbs./A (Lbs./1,800 ft <sup>2</sup> ) 536 (12.3)	Lbs.al/. 1.5
Buffalogras, Kentucky Bluegrass, Perennial Ryegrass Craeping Rad Feacue, St. Augustinegrass Creeping Benigrass	357 (8.1) 254 (6.0) 236 (5.4)	1.0 0.75 0.65

These are the mendmum ratio per calendar year by species limitations.

2May be used on newly springed or plugged Bermudagness at ratio not to exceed 188 lbs. product per acre or 4.2 lbs. product per 1,000 ft. Newly springed or plugged Bermudagness stoken rooting may be temporarily retarded. Suppression only of Fostall, Goosegrass and Rescuegness due to reduced product rates used in apringing statetions.

- Do not apply more than 536 lbs. of this product per calendar year. Use higher releas of this product to achieve higher levels of fertility and weed control for each full type.

### WEEDS CONTROLLED

When used at the recommended rates (see Turf Species and Rates Table) this product will control: Catograss (large, smooth), Annual Bluggrass (Por annual, Googegrass\*, Annual Foxtals, Bernyardyress, Broadheaf Spinajareas, Johnstongrass (from seed, Rescuegrass\*, Cappelesed, Common Chickweed, Common Lambaguester, Common Purstane, Herbit, Knotweed, Pigweed, Prostrate Spurge, Shepherdyrass\*, Valow Woodscriet (from seed).

Do not exceed the maximum annual application rates recommended for the furf species. All applications must be made prior to germination of weed seeds. This product will not control established weeds.

<sup>1</sup>In many areas a single application of 236 to 536 lbs./sors of this product will control Goosagress. However, under heavy Goosagress pressure end/or an extended growing season, apply an initial treat-ment of 236 to 357 lbs./sors followed after 60 to 90 days by a second application of 36 to 300 lbs./sors, respectively, for season long Goosegrass control. Do not exceed the maximum annual rate for turf grass species listed in the Maximum Annual Rate Table above.

Winter weeds are best controlled by applications made prior to germination: late summer, fall or winter

3Suppression only

77 6 6 - 3 6 7 2 - 3 7 8 8 - 3 7 8 8 - 3 8 8 8

Overseeding/Reseeding

This product will inhibit the germination of furf species if overseeding to soon after application. The interval between application and overseedingrisseeding is dependent on the application rate, soil temperature, and soil moisture. A shorter interval is possible if growing conditions are warm and wet, while a bronger interval is needed if conditions are cool and dry. Use the Overseeding/Reseeding intervals. Table below as a guide when choosing the appropriate overseeding/reseeding interval for each situation.

# OVERSEEDING/RESEEDING INTERVALS TABLE OverseedingReseeding interval (month Based Upon Seeding itselfod and Predomi Soll Conditions for the Season

This Product	Groedcas	t Seeding	Drill Seeding		
Rates (Lbs./A)	Wet & Warm	Cool & Dry	Wet & Warm	Cool & Dry	
186	4	6	3	4	
357	6	12	6	ß	
536	12	18	9	12	

Suggested Spreader Settings
Suggested spreader settings are not intended to replace calibration.
Please calibrate your apreader prior to applying product.

50 lbm. feeds 16,800 sq. ft. (9.36 scre) with 0.45 lbs. M/1,000 sq. ft. at the LIGHT RATE 50 lbs. feeds 12,500 eq. R. (0.29 scre) with 0.00 lbs. NY,000 eq. R. at the LOW RATE 50 lbs. feeds 19,000 eq. R. (0.29 acre) with 0.75 lbs. NY,000 eq. R. at the MEDRIM RATE 50 lbs. feeds 8,650 sq. ft. (8.26 ecre) with 0.67 lbs. NY1,660 sq. ft. at the HIGH RATE

i			SPREADER SETTINGS			
	GROUND SPEED	WIETH OF COVERAGE	LIGHT RATE	LOW	RATE	HIGH RATE
The Andersons AccuPro 2000, SR-2000, AccuPro 1000 (come 3)	3 mph	11 feet	K 1/2	L 1/2	м	A£ 1/2
The Andersons SS-2 Drop	3 maph	overlap wheels	4 1/4		\$ 1/2	6
Earthway 2400	3 mph	8 feet	13	14	15	16
Scotts Rotaries R-8, R-8A (come 3)	3 mph	11 feet	ł 1/2	J 1/2	L 3/4	M 1/2
Lety Models WTR, WFR, HR, 1250 (PTO at 450 spec)	4.5 mph	36 feet	4 1/2 E	6.1	\$ 1/2	۱'n
Vicon (03 Series)	4.5 mph	26 feet	23	27	32	35

#### IMPORTANT: READ REFORE USE:

IMPURITANT: READ SEPTIME USE:
Read the entire Directions for Use and the Warranty Disclaimer and Limitation of Liability before using this product, if learns are not secondable, return the unsepared 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:

WARRANTY DISCLAMER and LIMITATION of LIABILITY:
Manufacture warrants his this product conforms to the chemical description on the label and is reasonably if for the purposes stated on the label when used in stict accordance with the directions.
Manufacturer makes NO OTHER EXPERS OR IMPLEO WARRANTY OF MERCHANTABLITY OR FITMESS FOR A PARTICULAR PURPOSE. Where permissible, it is Manufacturer's intent to LIMIT ANY LIABILITY FOR SPECIAL, CONSCULENTIAL OR INCIDENTIAL ECONOMIC DAMAGES to retund of purchase price or replacement of product, at Buyer's choice. Manufacturer DISCLAMES ANY LIABILITY
FOR COMPENSATIORY OR OTHER DAMAGES ANSISING OUT OF ANY USE CONTRARY TO LABEL
IFEGAL SIGNATURE.

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

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

**SGN 150** Net. Wt. 50 Lbs. (22.68 kg) Feeds up to 16,600 Sq. Ft.

AGC151BR5

5/5



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

June 13, 2003

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

Subject: NOTIFICATION - Additional Brand Names

RE:

The Andersons Barricade Herbicide II EPA Reg. No 9198-124

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 names are:

Andersons Golf Products Turf Fertilizer 0-0-25 with Barricade Herbicide Andersons Golf Products Turf Fertilizer 15-0-20 with Barricade Herbicide

One copy of each final printed label is enclosed.

It is understood that all precautionary labeling, manufacturing practices and ingredients will remain identical to that of the basic registration.

Enclosed are stamped, 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 call me at (334) 262-2766

Sincerely,

The Andersons Lawn Fertilizer Division, Inc.

Dawn hwalters

Dawn L. Walters Regulatory Administrator

enclosure



