



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

FEB 0 1 2011

OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

Ms. Debbie Ziehr The Andersons Lawn Fert. Div., Inc. P.O. Box 119 Maumee, OH 43537

Subject: Additional Brand Name

Dear Ms. Ziehr:

The Agency is in receipt of your Application(s) for Pesticide Notification under Pesticide Registration Notice (PRN) 98-10 dated January December 14, 2010 for:

EPA Registration 9198-247

Additional Brand Name : (DuPont Acelepryn Insecticide with Anderson Golf Products Fertilizer 0-0-5)

The Registration Division (RD) has conducted a review of this request for applicability under PRN 98-10 and finds that the label change(s) requested falls within the scope of PRN-98-10. The label has been date-stamped "Notification" and will be placed in our records.

If you have any questions, call me at 703 305-5409 or electronically at daniel.dani@epa.gov.

Sincerely,

Dani Daniel

Registration Division (7504P)

Insecticide/Rodenticide Branch

Please read instructions on reverse before complete	ing form.	NOTIF	GATAL	Md. OMB No.	2070-006	O. Approval expires 2-28-9
Environmental	nited States Protection gton, DC 204	n Agency	1 0 2011	Registra Amenda ✓ Other	ation	OPP Identifier Number
	Application	on for Pestici	le - Sect	ion I		
1. Company/Product Number 9198-247		2. EPA I Eagle	Product Mana	ger	3. Pr	oposed Classification
4. Company/Product (Name) The Andersons 0.067% Acelepryn Insecticide Plus F	ertilizer	PM#			-	None Instituted
5. Name and Address of Applicant (Include ZIP Cod The Andersons Lawn Fert. Div., Inc. d/b/a Free Flow Fert. P.O. Box 119 Maumee. OH 43537 Check if this is a new address	de)	(b)(i), m to: EPA F	y product is	similar or ident	tical in co	FIFRA Section 3(c)(3) mposition and labeling
		Section - I	<u> </u>			
Amendment - Explain below. Resubmission in response to Agency letter of the second se	dated		Final printed Agency lette "Me Too" A Other - Expla	oplication.	e to	
Explanation: Use additional page(s) if necessary Notification of Alternate Brand Name per PR Notice 98-10: This notification is consistent with the guidance of PR Notice made to the labeling or the confidential statement of formula of further understand that if this notification is not consistent with violation of FIFRA and I may be subject to enforcement action	DuPont Acelepry 98-10 and the re of this product. In the guidance of	rn Insecticide with Ande quirements of EPA's re- understand that it is a v if PR Notice 98-10 and t under sections 12 and 1	gulations at 40 (riolation of 18 U. ne requirements 4 of FIFRA.	CFR 156.10 and 40 C S.C. Sec. 1001 to wi	llfully make a	iny false statement to EPA. I
		Section - II	[· · · · · · · · · · · · · · · · · · ·	
1. Material This Product Will Be Packaged In: Child-Resistant Packaging Yes No No		Water Soluble Portion of the Portion	ackaging	2. Type of	Metal Plastic Glass	
* Certification must be submitted If "Yes" Unit Packaging wgt.	No. per container	If "Yes" Package wgt	No. per container		Paper Other (S	pecify)
3. Location of Net Contents Information Label ✓ Container	4. Size(s) Ret	ail Container 50 - 2,000 lbs.		5. Location of Lat		ns
6. Manner in Which Label is Affixed to Product	Lithog Paper Stenci	raph glued led	Other			C C C C
		Section - I	1			, ι , , , , , , , , , , , , , , , , , , ,
1. Contact Point Complete items directly below for	or identificatio	n of individual to be	contacted, i	necessary, to pr	ocess this	application()
Name Debbie Ziehr		Title Regulatory Admir	istrator		Tclephon 449-391-	` (
I certify that the statements I have made on I acknowledge that any knowlingly false or rooth under applicable law.		all attachments the				6. Date Application Received (Stamped)
2. Signature Debbie Ziehr		3. Title Regulatory Admi	nistrator			1 () () () () () () () () () (
4. Typed Name Debbie Ziehr		5. Date 12/14/10		***************************************		





The Andersons, Inc.

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

December 14, 2010

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:

NOTIFICATION - Additional Brand Name

RE:

The Andersons 0.067% Acelepryn Insecticide Plus Fertilizer

EPA Reg. No. 9198-120 347

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 as follows:

DuPont Acelepryn Insecticide with Andersons Golf Products Fertilizer 0-0-5

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

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NOTIFICATION FEB 1 2011

DuPont™ ACELEPRYN™ Insecticide with Andersons Golf Products® Fertilizer 0-0-5

GROUP

28

INSECTICIDE

For systemic control of white grubs and other issted pasts intesting landscape and recreational turtgrass, golf courses, landscape or namentals, interior planscapes and sed terms

Not for sale, sale into, distribution and/or use in Nassau, Sulfolk, Kings, Queens Counties of New York State.

Active ingredient Chiorantanitorole					By Weight
3-Bromo-N-[4-chloro-2-methyl-6 (3-chloro-2-pyridimyl)-1H-pyrazol inert ingredients TOTAL	-{(methylarrino)carbon e-5-carboxamide	ıyl koh	enyt		 0 067% 99 533% 100 000%

N. Reg. No. 9199-247 A. Est. No. 9199-0H-1M_9199-0H-2B_9198-AL-001A riderland letter is first letter used in run code on bag.

"Chlorantranitorole belongs to the anthranitic diamede chemical class

Cuaranteed Analysis

Soluble Porash (K ₂ 0) Sufur (S) 1.70% Combined Sulfur (S)		******	 5 00% 1 70%
Plant nutrients derived from potassium s	ulfate		F292

Florida Applications:
We recommend that you follow the Florida Green Industries BMPs at http://www.flaes.org/pdf/BMP_Book_final.pdf We recommend that you follow the Florida Golf Course BMP's at: http://www.flaes.org/odi/offbmp07.pdf

KEEP OUT OF REACH OF CHILDREN CAUTION

Si usted no entrende la etiquete, busque a alguren para que se la explique a usted en detalle (ill you do not understand the label, find someone to explain it to you in detail.)

FIRST AID

If in syms: Hold eye open and these slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, alter first 5 minutes then continue misting dye. Cell a policin control center or doctor for treatment advice.

Have the container or label with you when calling a poison center or doctor, or going for treatment. You may also contact 1-800-757-8951 for emergency medical treatment information.

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANMALS
Caution I. Causes moderate eye iditation. And contact with eyes or didting. Wash thoroughly with scap and water steen handling and before eating, drinking, drewing gum or using tobacco.

RSONAL PROTECTIVE FOLIPMENT

RSONAL PROTECTIVE EQUIPMENT juicates and other handles rure west; Long-sleeved shirt and king pens. Shoos plus socks, —the the product has been loaded into propally authorised apphasion depigment, whit, parts, socks, and shoes are adicioned the some inforteder begament. Follow manufactures is shartuctions for cleaning/manifain-ing personal protective equipment (PPE). If no such instructions for visibilities are available, use detergent and for what is feen and wish PPE sopitately from other laundry.

USER SAFETY RECOMMENDATIONS
USERS SHOULD "Wish hands before eating, drinking, dheiring gum, using tobacco or using the toder
Remove dothing immediately if pesticide gets inside. Then wash thoroughly and put on dean dothing.

ENVIRONMENTAL HAZARDS

This product is toxic to aquatic invertebrates, cysters and shrimp. Do not apply directly to water. Drift and runoil may be hazardous to aquatic organisms in water adjacent to use sites.

Surface Water Advisory:

This product may impact, surface water quality due to runoff of rain water. This is especially true for poorly Institution of the product may impact solution which are quality user formion of that makes it miss expose any turn or poorly distance of the product is classified as a having a why appreciate for reaching surface water was usuful for several months or more all application. A level, wide-markation of vegetative build be about the product is applied and state water features such as product, stemms, and signified with or which the product is applied and state water features such as product, stemms, and signified with or which the product and build be indicated and in the product and build be indicated by any other products and solve the product and build be indicated any applications when instablis for consists for occurrence of the product and build be indicated by any other products and build be indicated by any other p

Ground Water Advisory.
This chemical has properties and characteristics associated with chemicals detected in ground water. This chemical by teep into ground water it used in a least where softs are permeable, particularly where the

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

Read and understand the entire label before using this product

This product must be used only in accretionce with specifications on itselfability. The Andersons will not be respond to I resea a danages residing from the use of this product in any master not specified yated on its lated or other lates or bulletins published by the Andersons User assumes all risks associated with such non-specified use.

AGRICULTURAL USE REQUIREMENTS

AGRICULTURAL USE RECUMEMENTS
Use this codost only in accordance with initiableing and with the Worker Protection Standard, 40 CFR part 170. This standard contains requirements for the protection of agricultural workers on farms, forests, masseries, and generiouses, and handless of agricultural periodical, to contains requirements for the name, decordance and periodical to contains appeal exist for the name, decordance and periodical to contains appeal exist for the name, decordance and periodical to contains appeal exist the foreign of accordance and periodic restrictions and existence of the name of the periodic periodic periodic restrictions and restrictions and existence and periodic restrictions and restrictions are restricted and restrictions and restrictions and restrictions and restrictions are restricted and restrictions and restrictions are restricted and restrictions and restrictions are restricted and restrictions are restricted and restrictions are restricted and restrictions and restrictions are restricted and restrictions are restricted and restrictions and restrictions are restricted and re

For any requirements specific to your State or Tribe, consult the State or Tribal agency responsible for pesticide regulation.

Do not enter or allow worker entry into treated areas during the restricted-entry interval (REI) of 4 hours.

For early entry into treated areas that is cormitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil, or water, wear:

Long-steered shirt and long pants

Shoes plus socks

NON-AGRICULTURAL USE REQUIREMENTS

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

Professional applications to got courses, resciential, industrial and commercial lawns and sports fields are not within the scope of the Worker Protection Standard.

Do not allow other workers to enter the treated area while application is in progress.

PRODUCT INFORMATION

This product may be applied for the control of white grubs and other listed pests intesting landscape and

This product may be used on plants a halpsasser, that are being grown for synthetic or reconstrolly perpose or chronic modification on a grazing frome terms commercial larine; indicated tracting in the control weakings, business and office complexes; shopping complexes, multi-straity residential complexes, institutional buildings, and participated the complexes; shopping complexes, multi-straity residential complexes, institutional buildings, appears, enter electional buildings, appears, single participation, plays grounds, schools, day care laudities gold courses (tell box areas, roughs, farways, greens, collars sto.), affects felids, sold laring and other landscaped reason.

This produce must not be applied when the soil is saturated with water because adequate distribution of the active ingredient vertically in the soil profile cannot be active and under this condition.

This product is in GROUP 29 of the EFA's insected and Adarkide Groups Based on Target Site of Action (EPA PR Notice 2001-5) and may be used in rotational resistance management programs.

Due to pest activity differences, consult your local cooperative extension service for guidance To find your local estension agent, visa www.csrees.usda.gov.

APPLICATION FOLIPHENT

Apply this product using diophype, rotary type or hand-held application agripment. The application equipment us the property calibrated according to the mand-acture's directions to ensure under no coverage over the insent of area for impring application. The equipment must be checked periodicate to confirm that it is sworking. properly and that the granules are being uniformly distributed

APPLICATION TIMING

APPLICATION INSIME. Apply this product interment yet in oarly September to promitting and early grasses control White Grubs. Apply this propers interiming highest the model for an application may be because on historical controlled the set in present incordes or experiments, outent search addit suppring or other methods. The highest seld-sead or white grids control in Eable I may be required in take anyuge or early September when less sanishes mid-initial grubs are prosent at the time of application. Single-trust immediately after application or allow rainfall to move the product and the first.

Annual Bluegrass Weevil: Apply this product in fato April or early May, when over wintered adult annual bluegrass weevits are observed, to prevent damage from hirst generation haveain hate May, and Junia, An application of this product at this time will also provide white grub control. The higher rates listed in Table 1 may be required for applications made after mid May.

Billbugs: Apply this product when over-virtered adult billbugs are first observed. This will usually occur in lare April or early. May in regions with code-season full passess in archiceation of this product at this time will also provide white grub control. The higher rates based in Table 1 may be required for applications made after early May or after balloug species other than true gas stalloug as present.

European Crane Fly: Apply this product between September and November to control European Crane Fly larners in turtgrass. The higher rate listed in Table 1 may be required to achieve control when applications are made in November.

Turk Caterpillars: This product will provide curarive caterpillar control in turtgrass, if the area being treated is maintained at a mowing height of greater than one inch, then the higher rate listed in Table 1 may be required.

Chinch Bugs: For suppression of chinch bugs, apply this product balane eggs hatch

APPLICATION RATES FOR LAWNS, GOLF COURSES AND OTHER RECREATIONAL TURFGRASS AREAS Table I provides the application rates that will control the listed furties pass pass. For maximum residual effectiveness or for opinial control of large per intestations, apply this product at up to 500 pounds per acre (0.33 b AMI), a control any of the persis false in Table I. Restriction: Do not apply more than 750 pounds (equivalent to 0.5 lb of active ingredient) of product per acre per year in broadcast applications to full grass.

TABLE 1: TUREGRASS APPLICATION RATES

Target Pest	Product per Acre	Product per 1,000 Square Feet	TO AVA	
White Grubo (including Achoutes upon Assisting partito heller) Mort utilized as a saniviri. European challer, graen Junio beelle, Signaness bealle, Maylume beelles, (Phyliophaya spr.), northern beelles, (Phyliophaya spr.), northern masked challer, oriental levelle and southern masked challer. Bibliuges European Crane Pty Turl care platus (including armyworms, culwoms and soft worker/ms)	150 – 300 pounds	3.44 to 6 88 paunds	0.116-0-2	
Annual bluegrass weevil	225 to 300 pounds	5 17 to 6 88 pounds	0 15 to 0.2	
Chinch bugs (suppression only)	150 to 300 pounds	3 44 to 6 98 pounds	011002	

APPLICATION RATES FOR ORNAMENTAL PLANTS

Table 2 poids has application rates that will control the press of landscape on americal and invarior plant-scapes. Black (state or other weed bening materials that are experientable or water should be removed fedoral application for mornium residual eletronesses of or goalmic count of large participations. This improvision may be applied at up to 500 points per acre (0.33 fb.Ni/k) to control any of the peats larged in Table 2.

TABLE 2: ORNAMENTAL TREE AND SHRUB (INCLUDING EVERGREENS), FLOWER, FOLIAGE PLANT, AND GROUNDCOVER APPLICATION PAIRS

Target Pest	Product per Acre	Product per 1,000 Square Feet	Ib Al/A
White Grubs (Asiatic garden beetle, European challer, green Juni) beetle, Japanese beetle, May/June beetles (Phytophaya spp.), northern masked challer, oriental beetle and southern masked challer)	150 300 pounds	3 44 to 6 88 pounds	0 1 to 0.2

Some insects are known to develop resistance to products used repeatedly for control. When this occurs, Solar impacts at anisonary better, respective to product, sees operating or custom from the transfer of many control of the c

Not for use on plants being grown for sale or other commercial use, or for commercial seed production

- Do not formulate this product into other end-use products without written permission from Du Pont Professional Products
- . Do not apply this product in commercial nurseries and greenhouses.
- . Do not apply more than 750 pounds (equivalent to 0.5 lb of active ingredient) of product per screiper year
- Do not apply more than 320 pounds (equivalent to 0.2 to of active ingredient) of product per acre in a single-application on sod farms.
- · Was a menum of 7 days to retreat
- . Do not apply by air
- The following restrictions are required to permit use of this product in the State of New York: Golf Courses:

Greens, tee boxes: Do not apply this product within 25 feet of a water body (lake, pond, river, stream, welland, or drainage ritich)

Fairways: Do not apply this product within 50 feet of a water body (lake, pond, river, stream, wetland, or drainage disch)

All other use sales. Do not apply this product within 100 feet of a water body (take, pond, river, stream,

Sug_ended Surea der Settlings
Thisse suggest of greeder settlings and not attenued to projecte cathbablon.
Place of attenuation you set per faction e.g., Myring product
50 lbs. treats 14,000 sq. it. in 0.35 are ja at he 100 fb or or short you. CLM PATE (5.4 fbs/1,000 sq. it. male
31 lbs. treats 1,4000 sq. it. in (1.71 ace) at the 200 lbs. producture. HELVIR ATE (6.71 fbs/1,000 sq. it. rate)
50 lbs. treats 7,200 sq. it. (1.71 ace) at the 300 bs. producture. HELVI PATE (1.47 fbs/1) goods it. ratio)
50 lbs. treats 7,200 sq. it. goods at the 300 bs. producture. HELVI PATE (1.47 fbs/1) goods it. ratio)
50 lbs. treats 7,200 sq. it. goods it. goods at the 500 bs. producture. HELVI PATE (1.47 fbs/1) goods it. ratio

	CHOUND.		SPREADER SETTINGS					
JUU UU JPDEADERU J		WIDTH OF COVERAGE	LOW RATE 0.10 lbs. si/A	MEDIUM RATE 0.15 lbs. aVA	HIGH RATE 0.20 lbs. aVA	HEAVY RATE 0.33 lbs. ai/A		
kriderson's AccuPro 2070, SR-2000 (toxile 9)	ن mph ع	9 teet	K	L 3/4	N 1/4	0.34		
indersons SS-2 Exop	3 mph	overlap wheels	3 3/4	4 1/2	5	6 1/2		
icatis R-8A (cane 9)	3 mph	9 feet	13/4	K 1/2	М	P 1/2		
ely Models VTR, WFR, HR, 1250 PTO at 450 (pm) Pattern III-A	4.5 mph	26 (84)	4	4 3/4	5 1/4	7		
ficon (03 Series)	4.5 mph	22 feat	18	23	27	41		

These spreader settings were established using standard equipment available from the spreader manufac-turer at swall width's and speeds typically used within the industry. Califerate all spreader equipment at the time of application to achieve labeled application rate.

STORAGE AND DISPOSAL

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

PESTICIDE STORAGE: Store product in original container only in a location in accessible to cracker and pers. Do not contaminate water, other pesticides, fertilizer, food or feed in storage.

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

CONTAINER DISPOSAL: Nonrefitable container. Do not reuse or refit this container. Offer for recycling, 4 available. Compiled you propy bag into application equations. Their dispose of empty beg in a sammary landfall or by moneration, or, if advised by safe and focal authors sho, by burning, if turned, stay out of smitching.

IMPORTANT: READ BEFORE USE

Read the entire Directions for Use and the Warranty Disclaimer and Limitation of Liability before using this product. It 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.

WARANTY DISCLAIMER and LIMITATION of LIABILITY.

Manufadure warrans that the product conforms to the observed description on the label there are all description on the label when used in stiric accordance with the decision. To the areas condition to the purpose stated on the label when used in stiric accordance with appreciate law, means factors makes NO OTHER EXPRESS OR MAPLED.

WARRANTY OF MECHANIMER LIVO OF FITNESS OR A PARTICULAR PURPOSE. To the extent consistent with applicable law it is Manufadure's intent to LIMITATIVE LIVOUR TITY OR SPECIAL CONSIGNORMALIC OR NOCENTRAL CONCINCTIONAL OR NOCENTRAL CONCINCTIONAL SIZE of the observation product at Buyer's choice to the adent consistent with applicable law, Menufadurue O'SULAMS ANY LABELTY FOR COMPRESSION OF O'THER DAMANIES ANISING OUT OF ANY USE CONTRARY TO LABEL DIRECTIONS Use contrary to label directions in not permitted.

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

Product of USA

Manufactured by The Anderson's Lawn Fertilizer Division, Inc. PO Box 119, Maumee, OH 43537

Audiersons Gott Products is a registered trademark of The Andersons, Inc.; DuPont and Acetepryn are trademarks of El duPont de Nemours and Company.

SGN 100 Net Weight 50 Lbs. (22.68 kg)

