PM-23	•	10900-35		194	
≎FPA	Environmental Protection Washington, DC 2046	юн ей тоа ионторез	Registration Amendment Other	OPP Identifier Number 245210	
butters in a computed to anticologication for Pesticide - Section I அன் அன் அண்டு வரையில் நாண்டும்					
Company/Product Number 10900-35 Company/Product (Name)		2. EPA Product Manager Joanne Miller	3. Pro	None Restricted	
864 Spot Weeder	प्रतिस्थान कर्णा हिन्द्र <mark>स्थान के असे स्थान</mark>			क्ष्मात्रम् कितारे च उत्पन्नको राज्य क्ष	
5. Name and Address of App Sprayon Products Div. of The Shen 26300 Fargo Aven Be <u>dfor</u> d Hts., OH	win-Williams Co. ∪e	6: Expedited Review (b)(i), my product is sir to:	nilar or identical in co P 855 inscensed regul	mposition and labeling তথ্যৰ দাঘোটালেলত বৈ (এ	
Check if this	is a new address	Product Name	a Santana da Santana d Santana da Santana da S	AND THE STATE OF T	
g the Distance Park of the	property and water will be some from the stand	Section - II or varies satisfie	කී. දෙනව පම්මී වී පුදුල්ල දුපුරිදු	ing - onliefed in across it as	
Amendment - Explain below. Resubmission in response to Agency letter dated Notification - Explain below. Final printed labels in response to Agency letter dated Agency letter dated "Me Too" Application. APR 2 4 1996					
Explanation: Use additional page(s) if necessary. (For section Land Section II.) "Notification of Alternate Brand Name & Additional front panel bullet points per PR Notice 95-2". This notification is consistent with the provisions of PR Notice 95-2 and EPA regulations at 40 CFR 152.46, and no other changes have been made to the labeling or the csf of this product. I understand that it is a violation of 18 U.S.C. Sec. 1001 to willfully make any false statement to EPA. I further understand that if this notification is not consistent with the terms of PR Notice 95-2 and 40 CFR 152.46, this product may be in violation of FIFRA and I may be subject to enforcement action and penalties under sections 12 and 14 of FIFRA Section - III					
1. Material This Product Will	Be Packaged In:		<u> </u>		
Child-Resistant Packaging Yes* No * Certification must be submitted	Unit Packaging Yes No If "Yes" Unit Packaging wgt.	Water Soluble Packaging Yes No If "Yes" Package wgt No. per container	2. Type of Container Metal Plastic Glass Paper Other (S	Specify)	
3. Location of Net Contents Information 4. Size(s) Retail Conteiner 5. Location of Label Directions On Label					
Label Container Cn Label On Labeling accompanying product					
6. Manner in Which Label is Affixed to Product Lithograph Paper glived Stenciled Stenciled					
Section - IV					
1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.)					
Name		Title	1	e No. (Include Area Code)	
Jamie Zajac Reg. Affairs Specialist 216-498-6043					
Certification I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or so that the statement of the statement					
2. Signature	• 3	3. Title	• • • • • • • • • • • • • • • • • • • •		

5. Date

4/12/96

4. Typed Name

Jamie Zajac

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Reg. Affairs Specialist

physical increaments.

The Schoolsmannsky (

864 SPOT WEEDER

- Controls Most Broadleaf Turfgrass Weeds
- Controls Dandelions, Clover and Posion lvy
- Sprays in Inverted Position

ACTIVE INGREDIENTS: 2,4-Dichlorophenoxyacetic acid, dimethylamine	
sait*	1.66%
Dimethylamine salt of dicamba** (3,6-dichloro-	
o-anisic acid)	0.31%
INERT INGRÉDIENTS:	98.03%
	100.00%

*Equivalent to 1.144% 2,4-Dichlorophenoxyacetic acid. **Equivalent to 0.220% 3,6-Dichloro o-anisic acid. Contains Sodium Nitrite

EPA Reg. No. 10900-35

EPA Est. No. 10900-OH-1 or 10900-CA-1 or 33915-MI-1

KEEP OUT OF REACH OF CHILDREN

CAUTION

See Side panel for additional precautionary statements.

___ oz. ___ g net wt.

864 Spot Weeder

864 Spet Weeder controls all these lawn weeds:

Black Medic Filaree Pennywort Buckhom Fleabane Pepperweed Florida Pusley Pigweed Canada Thistle Chickweed Ground Ivv Plaintain Clover Heal-All Poison Ivv Henbit Cudweed Prickly Lettuce Curly Dock Knotweed ·Purstane Dandelion Lambsquarter Sheep Sorrel. Matchweed Sheperds Purse Dollarweed **English Daisy** Mustard Yarrow

Directions For Use:

It is a violation of Fedefai law to use this product in a manner inconsistent with its labeling. READ ENTIRE LABEL. USE STRICTLY IN ACCORDANCE WITH PRECAUTIONARY STATEMENTS AND DIRECTIONS.

Use anytime weeds are conspicuous and temperatures are 50 degrees F or higher. When handling this product, wear chemical resistant gloves.

SHAKE WELL. No stooping necessary. Stand upright, extend your arm so container is a comfortable 2-3 feet above ground. Invert can so top is aimed at center of weed. Place finger on end of actuator and press firmly. Only a light burst needed! Drenching does not increase effectiveness. APPLY TO INDIVIDUAL WEEDS ONLY.

Weeds start to twist in a few days and gradually decline. A full month may be required for complete fadeout. Repeat in three or four weeks if weeds persist.

It is not necessary (or desirable) to remove dead weeds. They will eventually disintegrate and disappear if left alone.

Avoid drift or application to nearby garden plants, flowers or shrubs. Do not apply within dripline of desirable plants. Do not spray on bent grass, St. Augustine grass, clover or newly seeded areas, as they may be permanently injured. Do not contaminate water used for irrigational or domestic purposes. Do not store near fertilizers, seeds, insecticides or fungicides.

Precautionary Statements: Hazards to Humans and Domestic Animals

CAUTION: Harmful if absorbed through the skin. Avoid contact with eyes, skin or clothing. If on skin, wash with plenty of soap and water. For eyes, get medical attention. Wash after each use.

ENVIRONMENTAL HAZARDS: This product is toxic to aquatic invertebrates. Drift or runoff may adversely affect aquatic invertebrates and nontarget plants. Do not apply directly to water, to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment washwaters.

PHYSICAL OR CHEMICAL HAZARDS: Contents under pressure. Do not use or store near heat or open flame. Do not puncture or incinerate container. Exposure to temperatures above 130°F may cause bursting.