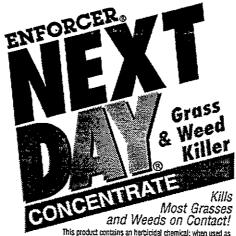
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40849-59

1/2

United States  Environmental Protection Washington, DC 20460  Application  1. Company/Product Number  40849-59  4. Company/Product (Name) ENFORCER NEXT DAY GRASS & WEED KILLER CONCE	Other  I for Pesticide - Section I  2. EPA Product Manager Joanne I. Miller  PM#	OPP Identifier Number  253373  posed Classification  None Restricted		
5. Name and Address of Applicant (Include ZIP Code) ENFORCER PRODUCTS, INC. c/o RegWest Company P.O. Box 2220 Greeley, CO 80632-2220 Check if this is a new address  6. Expedited Review. In accordance with FIFRA Section 3(c)(3) (b)(i), my product is similar or identical in composition and labeling to: EPA Reg. No.  Product Name  Section - II				
Amendment - Explain below.  Resubmission in response to Agency letter dated  Notification - Explain below.	Final printed labels in response to Agency letter dated "Me Too" Application.  Other - Explain below.			
Notification - Explain below.  Other - Explain below.  Other - Explain below.  Other - Explain below.  Other - Explain below.  Explanation: Use additional page(s) if necessary. (For section I and Section II.)  Submit label revision notification pursuant to PR Notice 95-2 to add PARTIAL LISTING OF WEEDS.  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 confidential statement of formula of this product. I understand that it is a violation of 18 U.S.C. Sec. 1001 to willfully make any false statement to the 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				
Material This Product Will Be Packaged in:				
Child-Resistant Packaging  Yes*  No  No  Unit Packaging  Yes  No	Yes Yes Metal Plastic Glass			
** Certification must If "Yes" No. per Unit Packaging wgt. container Package wgt container Package wgt Container Other (Specify)				
3. Location of Net Contents Information 4. Size(s) Retail Container 5. Location of Label Directions On Label On Labeling accompanying product				
6. Manner in Which Label is Affixed to Product Lithograph Other Other Stenciled				
Section - IV				
1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.)				
Name Kim Davis	Telephone Consultant/Agent (970)	No. Inclade Area Code)		
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 both under applicable law.				
2. Signature 3.	. Title Consultant/Agent	• • • • • • • • • • • • • • • • • • •		
4. Typed Name Kim Davis	Date September 19, 1996	, , , , , , , , , , , , , , , , , , ,		

## [REFERENCE LABEL]



This product contains an herbicidal chemical; when used as directed, it will kill most all forms of plant growth without damage to the soil. This product is inactivated on contact with the soil.

KEEP OUT OF REACH OF CHILDREN VARNING
SEE BACK PANEL FOR
ADDITIONAL
PRECAUTIONARY
STATEMENTS.

**ACTIVE INGREDIENT:** 

ACTIVE INGREDIENT:
Diquat dibromide (6,7-dihydrodipyrido (1,2-a:2',1'-C) pyrazinedilum dibromide (1) 2.38% INGRT INGREDIENTS: 97.62% TOTAL 100.00% Contains 0.14 lbs. Diquat cation per gallon as 0.25 lbs. sait per gallon.

NET CONTENTS 16 fl. oz. (473 ml)

FRONT COVER BLEED AREA

PRODUCTS, INC. PO. Box 1060 • Catassà George 20120-1060 EPA Reg. No. 40849-59 FRA Ed. 40849-6A-1 COPY: 8-36 Made in USA REPORCETED PRODUCTS WAS PRODUCTS WAS

uece a ambas nucious la res DIRECTIONS FOR USE: (See crops) first might be damaged.

by succinary access of under whit angels, where anders of processing of commany are processing or converting persons in the full MARLER; Plantoe, person to stead as Accessing selected in the control of the processing of equipment of deposit of the processing of th

Sign of social states and service and social subsequents of sessional social subsequents of sessional social subsequents of sessional social subsequents and social subsequents of sessional social subsequents and social subsequent WARNING: Harmful if swallowed, inhaled or absorbed brough the skin, eyes and clothing. Concentrate may exuse skin damage. Represent context with cannon or supervisor or the supervisor of the s

MEXT DAYO GRESS & Weed Killer Concentrate PRECMITORARY STATEMENTS
HAZAROS TO HUMANS AND DOMESTIC ANIMALS
MERNURY: HSWAIGHT OF CONTINUAL INSTANCES.



September 19, 1996 Label Revision Notification:

Added this paragraph of Partial Listing of Weeds.

PARTIAL LISTING OF WEEDS: Annual Blue Grass, Chickweed, Crabgrass, Florida Pusley, Foxiail, Garden Spurge, Goosegrass, Henbit, Knotweed, Lambsquarter, Mayweed, Oxalis, Pigweed, Prickley Lettuce, Purslane, Puncture Vine, Redroot Pigweed, Sandspur, Shepards Purse, Sowthistle, Smartweed, St. Augustinegrass, Velvetweed, Wild Geranium and grasses which creep over, under or around lawn edging; and that have grownup through paved patios, walkways and driveways such as Bahia Grass, Bermudagrass, Centipedegrass, St. Augustinegrass and Zoysiagrass.

## DIRECTIONS FOR USE

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

## STORAGE AND DISPOSAL

STORAGE: Store in a location (preferably tocked) inaccessible to children and pets. DISPOSAL: Do not reuse empty container, wrap in several layers of newspaper and put in trash.

## TYPES OF WEEDS CONTROLLED

HARDEST TO CONTROL WEEDS:

Such as crabgrass (smooth/large), goosegrass and quackgrass. HARD TO CONTROL WEEDS: Such as barnyard grass, green loxiali, ground ivy, knotweed, portulace and spotted spurge. EASY TO CONTROL WEEDS: Such as ajuga, black medic, dan-delion, morningglory, oxalis and

plantain (broadteaf or lanceleaf).

DILUTION BATE 9-12 ounces per

gailon of water 6-8 ounces per galion of water

3-5 ounces per

1. Shake well before each use.

2. Choose the correct dilution rate according to the types of grasses or weeds to be controlled.

 Select a method of application: Sprinkler Can, Tank Sprayer, Trigger Sprayer, Mix line product with water to the specified dilution rate.

4. Thoroughly wet the grasses or weeds to be con-

5. Undestrable weeds and grasses will begin to will and brown within hours.

Some hard-to-control weeds may require additional treatments. General Weed Control In Shrub Areas: This product will not injure destrable plants as long as spray mist does not come in contact with the leaves of these plants. The concentrate becomes inactive on contact with soil.

NON-CROP/NON-PLANTED AREAS: To kill aboveground weed growth around buildings, walkways, patios, beneath greenhouse benches, fence lines and driveways. Apply for complete coverage and thorough weed contact. Apply preferably to young growth and up to seeding of weeds. Repeat applications may be necessary to maintain control, particularly on grasses and established weeds. Avold spray contact with toliage, food crops and ornamental plants. Do not water treated areas for 24-36 hours after application. Do not allow anyone on treated areas within 24 hours of application unless protective clothing is worn.

Helpful Hints: 1. To achieve best results, apply on a sunny day when temperature is above 60°F. Do not apply it rain is expected within 12 hours of treatment.

2. Do not spray this product on desirable plants or grasses, as injury may result. Do not apply on windy days to avoid drift to desirable plants. If contact occurs, rinse the plants with water, 3. Use a higher dilution rate (up to 12 ounces per gallon of water) for hard-to-loil grasses and weeds, such as Bernudagrass, 4. Thoroughly wash application equipment after each use.