• Nease read instructions on rev	verse before coi	mpleting form.	Form A	poroved O	MB No. 2070	-0060. A	pproval expires 11-30-93
United States Environmental Prot Office of Pesticide Programs Washington, DC 204 Application for Pe			tection Agency (H7505C) 160		egistratio mendme ther	on o	PP Identifier Number
		Section	1				·
Company/Product Number			2. EPA Product N			3. Prop	osed Classification
228-236			R. Taylo	r			
Company/Product(Name) Riverdale DiBro TM 5	. . .		25	5			
Name and Address of Applican		odel			accordance	with F	FRA Section 3(c)(3)
RIVERDALE CHEMICAL		,	(b)(i), my produ				position and labeling
425 West 194th Stre			to:				
Glenwood, IL 6042		EPA Reg. No					
Check if this is a ri	iew address		Product Name_				
		Section I					
Amendment - Explain below	Final printe Agency le	d labels in re	esponse to				
Resubmission in response to	Agency letter d	lated					
X Notification - Explain below.							
·			Other - exp	biain below.			
			ST AVAILAB		DATE.	-9/-	THOE BEA
		Section III				- 2/-	TICE 06-0
. Material This Product Will Be		Section III			DATE	PR NO	TICE 06-8
hild-Resistant Packaging Unit	• Packaged In: Packaging Yes	Section III	er Soluble Packaging		Type of Con		TICE 06-8
hikd-Resistant Packaging Unit	Packaging Yes	Section III	er Soluble Packaging		Type of Con	etal Astic	TICE 96-6
hild-Resistant Packaging Unit	Packaging Yes No	Section III	er Soluble Packaging Yes No	2	Type of Con Pla Gla Pa	etal Astic Ass per	
hikd-Resistant Packaging Unit Yes* No Certification must be	Packaging Yes No	Section III Wat	er Soluble Packaging Yes No Yes,* N		Type of Con Pla Gla Pa	etal Astic Ass	cify
hikd-Resistant Packaging Yes* No Certification must be submitted.	t Packaging Yes No 'os," Package wgt.	Section III Wat No. per container	er Soluble Packaging Yes No Yes," N kage wgt. cc	o. per pontainer	Type of Con Pla Gla Pa	etal astic ass per her (Spe	
hikd-Resistant Packaging Yes* No Certification must be Location of Net Contents Inform	t Packaging Yes No 'es," Package wgt. mation	Section III Wat	er Soluble Packaging Yes No Yes," N kage wgt. cc	o. per ontainer 5. Loca	Type of Con Pla Gla Pa Ott	etal assic ass per her (Spe Direction	5
hikd-Resistant Packaging Unit Yes* Unit No Certification must be Submitted. Unit Label Contain	t Packaging Yes No 'os," Package wgt. mation	Section III Wat Wat No. per container If "Y Pac 4. Size(s) of Retail Lithograph Paper glued	er Soluble Packaging Yes No 'es," N kage wgt. co Container	o. per ontainer 5. Loca	Type of Con Pla Gla Pa Ott	etal assic ass per her (Spe Direction	
hikd-Resistant Packaging Unit Yes* Unit No Certification must be submitted. Unit Label Contain	t Packaging Yes No 'os," Package wgt. mation	Section III Wat No. per container If "Y Pac 4. Size(s) of Retail	er Soluble Packaging Yes No Yes,* N kage wgt. co Container	o. per ontainer 5. Loca	Type of Con Pla Gla Pa Ott	etal assic ass per her (Spe Direction	5
hikd-Resistant Packaging Yes* No Certification must be submitted. Location of Net Contents Inforr Label Contain Manner in Which Label Is Affix	t Packaging Yes No 'os," Package wgt. mation ner ked To Product	Section III Vat No. per container If *Y Pac 4. Size(s) of Retail Lithograph Paper glued Stenciled Section	er Soluble Packaging Yes No 'es," N kage wgt. co Container	o. per ontainer 5. Loca	Type of Con Pla Gla Pa Ott tion of Label On Label On Label On Label	etal assic per her (Spe Direction accompa	ns unying product)
hikd-Resistant Packaging Yes* No Certification must be submitted. Location of Net Contents Inforr Label Contain Manner in Which Label Is Affix	t Packaging Yes No 'os," Package wgt. mation ner ked To Product	Section III Vat No. per container If *Y Pac 4. Size(s) of Retail Lithograph Paper glued Stenciled Section	er Soluble Packaging Yes No 'es," N kage wgt. co Container	o. per ontainer 5. Loca	Type of Con Pla Gla Pa Ott tion of Label On Label On Labeling a	etal astic ass per her (Spe Direction accompa	ns unying product)
hikd-Resistant Packaging Yes* No Certification must be submitted. Location of Net Contents Inforr Label Contair Manner In Which Label Is Affix . Contact Point (Complete items ame	t Packaging Yes No 'os," Package wgt. mation ner ked To Product	Section III Wat No. per container If "Y Pac 4. Size(s) of Retail Lithograph Paper glued Stenciled Section for identification of in Title Reg	er Soluble Packaging Yes No 'es," N kage wgt. co Container	o. per ontainer 5. Loca ther (Type of Con Pla Gla Pa Ott tion of Label On Label On Labeling a	etal astic ass per her (Spe Direction accompa accompa accompa accompa	ns nying product) pplication.) No. (Include Area Code) / 7 54-3330
hikd-Resistant Packaging Unit Yes* No Certification must be Submitted.	t Packaging Yes No 'os," Package wgt. mation ner ked To Product s directly below f	Section III No. per Container Lithograph Paper glued Stenciled Section Title Reg Certification form and all attacher	er Soluble Packaging Yes No Yes,* N kage wgt. co Container Container	irs Man.	Type of Con Pla Gla Pa Ott Ation of Label On Label On Label On Labeling a Tek age r	etal astic ass per her (Spe Direction accompa accompa accompa accompa	ns nying product) pplication.) No. (Include Area Code)
hikd-Resistant Packaging Yes* No Certification must be submitted. Location of Net Contents Inforr Label Contain Manner In Which Label Is Affix Contact Point (Complete items are Russell F. Sawyer I certify that the statements I ha Lacknowledge that any knowing both under applicable law	t Packaging Yes No 'os," Package wgt. mation ner ked To Product s directly below f	Section III No. per Container Lithograph Paper glued Stenciled Section Title Reg Certification form and all attacher	er Soluble Packaging Yes No Yes," N kage wgt. cc Container Container Container Container Container Container Container	irs Man.	Type of Con Pla Gla Pa Ott Ation of Label On Label On Label On Labeling a Tek age r	etal astic ass per her (Spe Direction accompa accompa accompa accompa	ns nying product
hikd-Resistant Packaging Yes* No Certification must be submitted. Location of Net Contents Inforr Label Contain Manner in Which Label Is Affix Contact Point (Complete items ame Russell F. Sawyer	t Packaging Yes No 'os," Package wgt. mation ner ked To Product s directly below f	Section III No. per container No. per container	er Soluble Packaging Yes No Yes, N kage wgt. cc Container IV dividual to be contact gulatory Affa ments thereto are true ay be punishable by	irs Man.	Type of Con Pla Gla Pa Ott tion of Label On Label On Labeling a cary, to proce age r nd comp's 'c sonment or	etal astic ass per her (Spe Direction accompa accompa accompa accompa	ns inving product) ipplication.) No(Include Area Code) /754-3330 . Date Application Received
hikd-Resistant Packaging Yes* No Certification must be submitted. Location of Net Contents Inforr Label Contain Manner In Which Label Is Affix Contact Point (Complete items ame Russell F. Sawyer I certify that the statements I ha I acknowledge that any knowin both under applicable law Signature	t Packaging Yes No 'os," Package wgt. mation ner ked To Product s directly below f	Section III No. per container No. per container	er Soluble Packaging Yes No Yes," N kage wgt. cc Container Contain	irs Man.	Type of Con Pla Gla Pa Ott tion of Label On Label On Labeling a cary, to proce age r nd comp's 'c sonment or	etal astic ass per her (Spe Direction accompa accompa accompa accompa	ns nying product
hikd-Resistant Packaging Yes* No Certification must be submitted. Location of Net Contents Inforr Label Contain Manner In Which Label Is Affix Contact Point (Complete items are Russell F. Sawyer I certify that the statements I ha Lacknowledge that any knowing both under applicable law	t Packaging Yes No 'os," Package wgt. mation ner ked To Product s directly below f	Section III No. per container Kor per container Lithograph Paper glued Stenciled Section for identification of in Title Reg Certification form and all attachr leading statement m 3 Title Reg 5. Dat	er Soluble Packaging Yes No Yes," N kage wgt. cc Container Contain	irs Man.	Type of Con Pla Gla Pa Ott tion of Label On Label On Labeling a cary, to proce age r nd comp's 'c sonment or	etal astic ass per her (Spe Direction accompa accompa accompa accompa	ns nying product

(Front Panel)

RIVERDALE

$DiBro^{TM} 5 + 4$

GRANULAR WEED KILLER

Contains Diuron & Bromacil

ACTIVE INGREDIENTS:	
Diuron [3-(3,4-dichlorophenyl)-1,1-dimethylurea]	
Bromacil (5-bromo-3- <u>sec</u> -butyl-6-methyluracil)*	47
INERT INGREDIENTS:	91%
TOTAL \dots $\overline{10}$	007

U.S. Pats 3,235,357 & 3,352,862

DiBro is a Trademark of Riverdale Chemical Co.

KREP OUT OF REACH OF CHILDREN

CAUTION

SEE REAR PANEL FOR ADDITIONAL PRECAUTIONS AND STATEMENT OF PRACTICAL TREATMENT

NET WEIGHT LBS.

EPA REG. NO. 228-236

EPA EST. NO. 228-IL-1

Ţ

سي المجادم/

MANUFACTURED BY

RIVERDALE CHEMICAL COMPANY

GLENWOOD, ILLINOIS 60425-1584

(Rear Panel)

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS CAUTION May irritate eyes, nose, throat and skin. Avoid contact with skin, eyes, or

May irritate eyes, nose, throat and skin. Avoid contact with skin, eyes, or clothing. Avoid breathing dust. Remove and wash contaminated clothing before re-use.

Revised A/O 3/9/93

(Back Panel cont.)

STATEMENT OF PRACTICAL TREATMENT

IF IN EYES: Flush with plenty of water. Get medical attention if irritation persists.

IF ON SKIN: Wash with plenty of soap and water.

ENVIRONMENTAL HAZARDS

For terrestrial uses, do not apply directly to water, or 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.

DIRECTIONS FOR USE

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

NON-CROP WEED CONTROL - INDUSTRIAL USE ONLY

DiBro 5 + 4 Granular is a non-selective herbicide for controlling a wide range of annual and perennial weeds and grasses. It is recommended only for non-cropland areas such as rights-of-way for pipeline, utility, highway, and railroads; and industrial areas such as airports, petroleum tank farms, lumberyards, and plant sites. 100 to 200 pound applications of DiBro 5 + 4 Granular per acre usually result in a non-productive condition of the soil for a period of a year or more. The duration of non-productivity is dependent upon rainfall, soil type, and other conditions.

DiBro 5 + 4 Granular should be applied as furnished with a seed spreader, a fertilizer spreader, a shaker-type applicator, or with any equipment which will distribute the chemical uniformly over the area to be treated. For the control of annual and most perennial weeds and grasses, apply DiBro 5 + 4 Granular at the rate of 100 to 200 pounds per acre; up to 400 lbs. per acre may be required when longer period of control is desired where hard-to-kill, deep rooted perennial weeds such as johnsongrass are present; on smaller plots apply 1 pound per 100 square feet. Repeat spot treatment may be required when deep rooted perennial weeds are present. To obtain best results, DiBro 5 + 4 Granular should be applied to the ground where it will be absorbed by the roots. Applications made early in the season have been found to give results superior to applications at a later s .sonal date. DiBro 5 + 4 Granular may, however, be applied at any time of the year. Maximum effectiveness in arid regions is obtained when application is made just prior to the rainy season. Users should consult state agricultural experimental stations or extension service weed specialists for recommendations as to use in theif.particular.area.

IMPORTANT. Do not apply on or near valuable woody or herbaceous plants or on areas where their roots may extend, because of possible injury to such plants. Thoroughly clean spreading equipment with a suitable chemical cleaner before using for other purposes (or do not use same spreading equipment for other purposes). Do not use on croplands or any land to be used for subsequent cropping. Keep animals off treated areas.

Riverdale DiBro 5 + 4 Granular Weed Killer

(Back Panel cont.)

STORAGE AND DISPOSAL

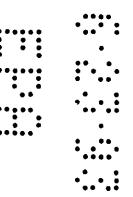
STORAGE: Always store pesticides in a secured warehouse or storage building. Do not store near seeds, fertilizers, insecticides or fungicides. Do not contaminate water, food, or feed by storage, disposal or cleaning of equipment.

PESTICIDE DISPOSAL: Open dumping is prohibited. Waste or rinse water that cannot be used according to label instructions must be disposed of according to applicable Federal, state or local procedures. Place in closed, labeled container for proper disposal.

CONTAINER DISPOSAL: Completely empty liner by shaking and tapping sides and bottom to loosen clinging particles. Empty residue into application equipment. Then dispose of liner and drum in a sanitary landfill or by incineration if allowed by state and local authorities.

NOTICE OF WARRANTY

Seller warrants that this product conforms to the chemical description on the label thereof and is reasonably fit for purposes stated on such label only when used in accordance with directions under normal use conditions. It is impossible to eliminate all risks inherently associated with the use of this product. Ineffectiveness or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or the manner of use or application, all of which are beyond the control of the seller. In no case shall the seller be liable for consequential, special, or indirect damages resulting from the use or handling of this product. All such risks shall be assumed by the buyer. Seller makes no warranties of merchantability or fitness for a particular purpose nor any other express or implied warranty except as stated above. (PR933 042194)





OFFICE: 425 WEST 194th STREET, GLENWOOD, IL 60425-1584 PLANT: 220 EAST 17th STREET, CHICAGO HEIGHTS, IL 60411-3699

June 18, 1993

Document Processing Desk (Notification) Registration Division - H7505C U. S. Environmental Protection Agency 401 M Street S.W. Washington, DC 20460

Dear Sir/Madam:

Subject: PR Notice 93-3 dated March 9, 1993 Riverdale DiBroTM 5 + 4 EPA Reg. No. 228-236 OPP Identifier No. 196243

Please find enclosed the necessary paperwork to notify the Agency that we are revising our label in accordance with the above subject PR Notice. Be advised that this product is part of our "John Doe" private label program. As such, we do not market this product under the Riverdale name. Thus, there will not be any final printed label. If there is anything else we should do at this time, please contact us immediately.

Sincerely yours,

RIVERDALE CHEMICAL COMPANY

By Russell F. Gawyer

Regulatory Affairs Manager

RFS:1s

Enc.



