2217-811

106120



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

> OFFICE OF PREVENTION, PESTICIDES AND TOXIC SUBSTANCES

November 6, 2007

Mr. James L. Kunstman, Ph.D. Director of Regulatory Services PBI/GORDON CORPORATION P.O. Box 014090 Kansas City, MO 64101

Subject: Label Notification

Dear Dr. Kunstman:

The Agency is in receipt of your Application for Pesticide Notification under Pesticide Registration Notice (PRN) 98-10 dated <u>10/8/07</u> for **EPA Registration 2217-811**. 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, please contact me directly at 703-305-6249 or Sherada Hobgood of my staff at 703-308-8893.

Sincerely,

Linda Arrington Notifications & Minor Formulations Team Leader Registration Division (7505P) Office of Pesticide Programs

♣EPA	Environme	United States		Form Approve	Registratio	n	lentifier Number
VEFA		ntal Protectic shington, DC 2046				nt	
					Other		
1. Compony/Draduat New		Application fo					Nr 197 - 11 - 1
1. Company/Product Nul	2217-811			duct Manage Joanne I. M		3. Proposed C	Jassification
4. Company/Product (Na		-	PM#			None	Restricte
	1328 Weed and Fee			t Manager-			
 Name and Address of PBI/Gordon Corpora 		P Code)	-		In accordance v		
Post Office Box 014							and labeling to
Kansas City, Missou			Dreidunt Na			116	
Check if t	his is a new address			une	NOV 0	6 2007	
		S	ection – II				
Amendment - Explai	n below.				s in response to		
	ponse to Agency letter da	ated		ncy letter date Too" Applicati			
	· • •						
Notification - Explain Explanation: Use addition		• <u></u>		er - Explain be			
label.							
labeling or Confidential Stat the EPA. I further understa	tement of Formula of this nd that if this notification	product. I understan is not consistent with	d that it is a violation the terms of <u>PR No</u>	n of 18 U.S.C <u>otice 98-10</u> an	Sec. 1001 to will	fully make any fa	lse statement to
This notification is consister labeling or Confidential Stat the EPA. I further understa FIFRA and I may be subjec	tement of Formula of this nd that if this notification	product. I understan is not consistent with nd penalties under S	d that it is a violation the terms of <u>PR No</u>	n of 18 U.S.C <u>otice 98-10</u> an	Sec. 1001 to will	fully make any fa	lse statement to
This notification is consister labeling or Confidential Stat the EPA. I further understa FIFRA and I may be subjec	tement of Formula of this nd that if this notification t to enforcement action a	product. I understan is not consistent with nd penalties under S	d that it is a violation the terms of <u>PR No</u> ection 12 and 14 of	n of 18 U.S.C <u>otice 98-10</u> an	Sec. 1001 to will d 40 <u>CFR</u> 152.46	fully make any fa 8, this product ma	lse statement to
This notification is consister labeling or Confidential Stat the EPA. I further understa FIFRA and I may be subjec 1. Material This Product Wi Child-Resistant Packaging	Itement of Formula of this nd that if this notification t to enforcement action a III Be Packaged In:	product. I understan is not consistent with nd penalties under S	d that it is a violation the terms of <u>PR No</u> ection 12 and 14 of ection – III ater Soluble Packag	n of 18 U.S.C <u>otice 98-10</u> an f FIFRA.	Sec. 1001 to will d 40 <u>CFR</u> 152.46 2. Type of Contr	fully make any fa 8, this product ma	lse statement to
This notification is consister labeling or Confidential Stat the EPA. I further understa FIFRA and I may be subject 1. Material This Product Wi Child-Resistant Packaging Yes*	tement of Formula of this nd that if this notification t to enforcement action a III Be Packaged In: Unit Packaging Yes	product. I understan is not consistent with nd penalties under S	d that it is a violation the terms of <u>PR No</u> ection 12 and 14 of ection – III ater Soluble Packag Yes	n of 18 U.S.C <u>otice 98-10</u> an f FIFRA.	Sec. 1001 to will d 40 <u>CFR</u> 152.46 2. Type of Conta Metal	fully make any fa 8, this product ma	lse statement to
This notification is consister labeling or Confidential Stat the EPA. I further understa FIFRA and I may be subject 1. Material This Product Wi Child-Resistant Packaging Yes* No	tement of Formula of this nd that if this notification t to enforcement action a ill Be Packaged In: Unit Packaging Yes No	product. I understan is not consistent with nd penalties under S	d that it is a violation the terms of <u>PR No</u> ection 12 and 14 of ection — III ater Soluble Packag Yes No	n of 18 U.S.C <u>otice 98-10</u> an f FIFRA.	Sec. 1001 to will d 40 <u>CFR</u> 152.46 2. Type of Contr	fully make any fa 8, this product ma	lse statement to
This notification is consister labeling or Confidential Stat the EPA. I further understa FIFRA and I may be subjec 1. Material This Product Wi Child-Resistant Packaging Yes* No * Certification must	tement of Formula of this nd that if this notification t to enforcement action a ill Be Packaged In: Unit Packaging Yes No If "Yes"	product. I understan is not consistent with nd penalties under S Se W U No. per If	d that it is a violation the terms of <u>PR No</u> ection 12 and 14 of ection – III ater Soluble Packag Yes No "Yes" No.	n of 18 U.S.C <u>otice 98-10</u> an f FIFRA. ging	Sec. 1001 to will d 40 <u>CFR</u> 152.46 2. Type of Conta Metal Plastic	fully make any fa 8, this product ma	lse statement to
This notification is consister labeling or Confidential Stat the EPA. I further understa FIFRA and I may be subject 1. Material This Product Wi Child-Resistant Packaging Yes* No * Certification must be submitted	tement of Formula of this nd that if this notification t to enforcement action a III Be Packaged In: Unit Packaging Yes No If "Yes" Unit Packaging wgt.	product. I understan is not consistent with nd penalties under S Se W No. per container	d that it is a violation the terms of <u>PR No</u> ection 12 and 14 of ection – III ater Soluble Packag Yes No "Yes" No ackage wgt. cor	n of 18 U.S.C <u>otice 98-10</u> an f FIFRA. ging . per ntainer	Sec. 1001 to will d 40 <u>CFR</u> 152.46 2. Type of Contr Metal Plastic Glass Paper Other (S	fully make any fa 6, this product ma ainer Specify)	lse statement to
This notification is consister labeling or Confidential Stat the EPA. I further understa FIFRA and I may be subject 1. Material This Product Wi Child-Resistant Packaging Yes* No * Certification must be submitted 3. Location of Net Contents	tement of Formula of this nd that if this notification t to enforcement action a III Be Packaged In: Unit Packaging Yes No If "Yes" Unit Packaging wgt.	product. I understan is not consistent with nd penalties under S Se W U No. per If	d that it is a violation the terms of <u>PR No</u> ection 12 and 14 of ection – III ater Soluble Packag Yes No "Yes" No ackage wgt. cor	n of 18 U.S.C otice 98-10 an f FIFRA. ging . per ntainer	Sec. 1001 to will d 40 <u>CFR</u> 152.46 2. Type of Conta Metal Plastic Glass Paper Other (S cation of Label D	fully make any fa 6, this product ma ainer Specify)	lse statement to
This notification is consister labeling or Confidential Stat the EPA. I further understa FIFRA and I may be subject 1. Material This Product Wi Child-Resistant Packaging Yes* No * Certification must be submitted 3. Location of Net Contents	tement of Formula of this nd that if this notification t to enforcement action a III Be Packaged In: Unit Packaging Yes No If "Yes" Unit Packaging wgt.	product. I understan is not consistent with nd penalties under S Se W No. per container	d that it is a violation the terms of <u>PR No</u> ection 12 and 14 of ection – III ater Soluble Packag Yes No "Yes" No ackage wgt. cor	n of 18 U.S.C <u>otice 98-10</u> an f FIFRA. ging . per ntainer 5. Lc	Sec. 1001 to will d 40 <u>CFR</u> 152.46 2. Type of Conta Metal Plastic Glass Paper Other (S cation of Label D On Label	fully make any fa 5, this product ma ainer Specify) birections	Ise statement to ay be in violation o
This notification is consister labeling or Confidential Stat the EPA. I further understa FIFRA and I may be subject 1. Material This Product Wi Child-Resistant Packaging Yes* No * Certification must be submitted 3. Location of Net Contents Label Cor	tement of Formula of this nd that if this notification t to enforcement action a III Be Packaged In: Unit Packaging Yes No If "Yes" Unit Packaging wgt. Information ntainer	product. I understan is not consistent with nd penalties under S Se W No. per container	d that it is a violation the terms of <u>PR No</u> ection 12 and 14 of ection – III ater Soluble Packag Yes No "Yes" No ackage wgt. cor	n of 18 U.S.C <u>otice 98-10</u> an f FIFRA. ging . per ntainer 5. Lc	Sec. 1001 to will d 40 <u>CFR</u> 152.46 2. Type of Conta Metal Plastic Glass Paper Other (S octation of Label D On Label On Labeling acco	fully make any fa 5, this product ma ainer Specify) birections	Ise statement to ay be in violation o
This notification is consister labeling or Confidential Stat the EPA. I further understa FIFRA and I may be subject 1. Material This Product Wi Child-Resistant Packaging Yes* No * Certification must be submitted 3. Location of Net Contents Label Cor	tement of Formula of this nd that if this notification t to enforcement action a III Be Packaged In: Unit Packaging Yes No If "Yes" Unit Packaging wgt. Information ntainer	product. I understan is not consistent with nd penalties under S Se W W No. per container If container If A. Size(s) Retail Co	d that it is a violation the terms of <u>PR No</u> ection 12 and 14 of ection – III ater Soluble Packag Yes No "Yes" No ackage wgt. cor	n of 18 U.S.C <u>otice 98-10</u> an f FIFRA. ging . per ntainer 5. Lc	Sec. 1001 to will d 40 <u>CFR</u> 152.46 2. Type of Conta Metal Plastic Glass Paper Other (S octation of Label D On Label On Labeling acco	fully make any fa 5, this product ma ainer Specify) birections	Ise statement to ay be in violation o
This notification is consister labeling or Confidential Stat the EPA. I further understa FIFRA and I may be subject 1. Material This Product Wi Child-Resistant Packaging Yes* No * Certification must be submitted 3. Location of Net Contents Label Cor	tement of Formula of this nd that if this notification t to enforcement action a III Be Packaged In: Unit Packaging Yes No If "Yes" Unit Packaging wgt. Information ntainer	product. I understan is not consistent with nd penalties under S Se W W L No. per container If container If A. Size(s) Retail Co Lithograph Paper glued Stenciled	d that it is a violation the terms of <u>PR Na</u> lection 12 and 14 of ection – III ater Soluble Packag Yes No "Yes" No ackage wgt. cor Intainer	n of 18 U.S.C <u>otice 98-10</u> an f FIFRA. ging . per ntainer 5. Lc	Sec. 1001 to will d 40 <u>CFR</u> 152.46 2. Type of Conta Metal Plastic Glass Paper Other (S octation of Label D On Label On Labeling acco	fully make any fa 5, this product ma ainer Specify) birections	Ise statement to ay be in violation o
This notification is consister labeling or Confidential Stat the EPA. I further understa FIFRA and I may be subject 1. Material This Product Wi Child-Resistant Packaging Yes* No * Certification must be submitted 3. Location of Net Contents Label Cor 6. Manner in Which Label is	tement of Formula of this nd that if this notification t to enforcement action a III Be Packaged In: Unit Packaging Yes No If "Yes" Unit Packaging wgt. Information ntainer Affixed to Product	product. I understan is not consistent with nd penalties under S Se W No. per container If container If A. Size(s) Retail Co Lithograph Paper glued Stenciled	d that it is a violation the terms of <u>PR No</u> ection 12 and 14 of ection — III ater Soluble Packag Yes No "Yes" No ackage wgt. cor ntainer	n of 18 U.S.C <u>otice 98-10</u> an f FIFRA. ging . per ntainer 5. Lo 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1	Sec. 1001 to will d 40 <u>CFR</u> 152.46	fully make any fa b, this product ma ainer Specify) birections ompanying produ	Ise statement to ay be in violation o
This notification is consister labeling or Confidential Stat the EPA. I further understa FIFRA and I may be subject 1. Material This Product Wi Child-Resistant Packaging Yes* No * Certification must be submitted 3. Location of Net Contents Label Cor 6. Manner in Which Label is 1. Contact Point (Complete International Contents Intern	tement of Formula of this nd that if this notification t to enforcement action a III Be Packaged In: Unit Packaging Yes No If "Yes" Unit Packaging wgt. Information ntainer Affixed to Product	product. I understan is not consistent with nd penalties under S Se W W No. per container If container If A. Size(s) Retail Co Lithograph Paper glued Stenciled Stenciled Stenciled	d that it is a violation the terms of <u>PR No</u> ection 12 and 14 of ection — III ater Soluble Packag Yes No "Yes" No ackage wgt. cor ntainer	n of 18 U.S.C <u>otice 98-10</u> an FIFRA. ging . per ntainer 5. Lc .] Other J Other	Sec. 1001 to will d 40 <u>CFR</u> 152.46 2. Type of Conta Metal Plastic Glass Paper Other (S cation of Label D On Label On Labeling acco to process this a Tel	fully make any fa b, this product ma ainer Specify) birections ompanying produ	lise statement to ay be in violation of uct
This notification is consister labeling or Confidential Stat the EPA. I further understa FIFRA and I may be subject 1. Material This Product Wit Child-Resistant Packaging Yes* No * Certification must be submitted 3. Location of Net Contents Label Cor 6. Manner in Which Label is 1. Contact Point (Complete In Name James L. I certify that the statem	tement of Formula of this nd that if this notification t to enforcement action a III Be Packaged In: Unit Packaging Yes No If "Yes" Unit Packaging wgt. Information Intainer Affixed to Product items directly below for ion Kunstman, Ph.D. ents I have made on this knowingly false or misles	product. I understan is not consistent with nd penalties under S Se W No. per container If container If A. Size(s) Retail Co Lithograph Paper glued Stenciled Stenciled Stenciled Certification of individe Title Certification form and all attachm ading statement may	d that it is a violation in the terms of <u>PR Na</u> ection 12 and 14 of ection — III ater Soluble Packag Yes No "Yes" No ackage wgt. cor intainer ection — IV fual to be contacted Director of Regu pents thereto are true to be punishable by f	n of 18 U.S.C <u>otice 98-10</u> an f FIFRA. ging . per ntainer 5. Lc 	Sec. 1001 to will d 40 <u>CFR</u> 152.46	fully make any fa b, this product ma ainer Specify) Directions companying produ- poplication.) ephone No. (Inci 816-46 6. Date A Receiv	Ide statement to ay be in violation of ay be in violation of ay be in violation of a violation o
This notification is consister labeling or Confidential Stat the EPA. I further understa FIFRA and I may be subject 1. Material This Product Wi Child-Resistant Packaging Yes* No * Certification must be submitted 3. Location of Net Contents Label Cor 6. Manner in Which Label is 1. Contact Point (Complete Name James L. I certify that the statem I acknowledge that any both under applicable I	tement of Formula of this nd that if this notification t to enforcement action a III Be Packaged In: Unit Packaging Yes No If "Yes" Unit Packaging wgt. Information Intainer Affixed to Product items directly below for ion Kunstman, Ph.D. ents I have made on this knowingly false or misles	product. I understan is not consistent with nd penalties under S Se W W No. per container If container If A. Size(s) Retail Co Lithograph Paper glued Stenciled Stenciled Stenciled Stenciled Certification of individe form and all attachm ading statement may 3. Title	d that it is a violation the terms of <u>PR Na</u> lection 12 and 14 of ection – III ater Soluble Packag Yes No "Yes" No. ackage wgt. cor ntainer ection – IV fual to be contacted Director of Regu- ments thereto are true to be punishable by f	n of 18 U.S.C <u>otice 98-10</u> an f FIFRA. ging . per ntainer 5. Lc 5. Lc 1. if necessary, ulatory Ser ue, accurate ar fine or impriso.	Sec. 1001 to will d 40 <u>CFR</u> 152.46	fully make any fa b, this product ma ainer Specify) birections ompanying productions ompanying productions of the productio	Internet to a provide the inviolation of a pr
This notification is consister labeling or Confidential Stat the EPA. I further understa FIFRA and I may be subject 1. Material This Product Wi Child-Resistant Packaging Yes* No * Certification must be submitted 3. Location of Net Contents Label Cor 6. Manner in Which Label is 1. Contact Point (Complete Name James L. I certify that the statem I acknowledge that any	tement of Formula of this nd that if this notification t to enforcement action a III Be Packaged In: Unit Packaging Yes No If "Yes" Unit Packaging wgt. Information ntainer Affixed to Product items directly below for ion Kunstman, Ph.D. ents I have made on this knowingly false or mislea aw.	product. I understan is not consistent with nd penalties under S Se W W No. per container If container If A. Size(s) Retail Co Lithograph Paper glued Stenciled Stenciled Stenciled Stenciled Certification of individe form and all attachm ading statement may 3. Title	d that it is a violation in the terms of <u>PR Na</u> ection 12 and 14 of ection — III ater Soluble Packag Yes No "Yes" No ackage wgt. cor intainer ection — IV fual to be contacted Director of Regu pents thereto are true to be punishable by f	n of 18 U.S.C <u>otice 98-10</u> an f FIFRA. ging . per ntainer 5. Lc 5. Lc 1. if necessary, ulatory Ser ue, accurate ar fine or impriso.	Sec. 1001 to will d 40 <u>CFR</u> 152.46	fully make any fa b, this product ma ainer Specify) birections companying produ- ephone No. (Incl 816-46 6. Date A Receiv C	Internet to a point of the inviolation of the invio
This notification is consister labeling or Confidential Stat the EPA. I further understa FIFRA and I may be subject 1. Material This Product Wi Child-Resistant Packaging Yes* No * Certification must be submitted 3. Location of Net Contents Label Cor 6. Manner in Which Label is 1. Contact Point (Complete International Complete International Complete International Complete International Contents Later James L. I certify that the statem I acknowledge that any both under applicable International Contents 2. Signature	tement of Formula of this nd that if this notification t to enforcement action a III Be Packaged In: Unit Packaging Yes No If "Yes" Unit Packaging wgt. Information ntainer Affixed to Product items directly below for ion Kunstman, Ph.D. ents I have made on this knowingly false or mislea aw.	product. I understan is not consistent with nd penalties under S Se W W No. per container If container If A. Size(s) Retail Co Lithograph Paper glued Stenciled Stenciled Stenciled Stenciled Certification of individe form and all attachm ading statement may 3. Title	d that it is a violation in the terms of <u>PR Na</u> ection 12 and 14 of ection — III ater Soluble Packag Yes No "Yes" No ackage wgt. cor intainer ection — IV fual to be contacted Director of Regulation to be punishable by f e irector of Regulation	n of 18 U.S.C <u>otice 98-10</u> an FIFRA. ging . per ntainer 5. Lo	Sec. 1001 to will d 40 <u>CFR</u> 152.46	fully make any fa b, this product ma ainer Specify) birections companying product poplication.) ephone No. (Incl 816-46 6. Date A Receiv C	Lise statement to ay be in violation of ay be in violation of a construction of a construction c

Certification with Respect to Label Integrity

version: 9/11/02

I certify that the information (including, but not limited to, text, tables, and graphics) contained in the electronic file identified below by file name and submitted with this certification is the same information as that on the paper copies of these documents included with this submission.

PROPOSED LABEL			
EPA Registration #	Date Submitted to EPA	Electronic file name	
2217-811	10/08/2007	002217-00811.20071008.notif	

I certify that the statements that I have made on this form are true, accurate, and complete. I acknowledge that any knowingly false or misleading statements may be punishable by fine or imprisonment or both under applicable law.

Signature

10/08/2007

Date

James L. Kunstman, Ph.D. Name (typed)

Director, Regulatory Services



NOV 06 2007

rece

ι

EH1328 WEED AND FEED 29-3-4

ACTIVE INGREDIENTS:

Dimethylamine salt of 2,4-dichlorophenoxyacetic acid	0.78%
Dimethylamine salt of (+)-(R)-2-(2-methyl-4-chlorophenoxy)propionic acid	0.15%
Dimethylamine salt of dicamba (3,6-dichloro-o-anisic acid)	0.04%
INERT INGREDIENTS:	<u>99.03%</u>
TOTAL	100.00%

THIS PRODUCT CONTAINS:

13.00 lbs. or 0.65% 2, 4-dichlorophenoxyacetic acid equivalent per ton.

2.60 lbs. or 0.13% (+)-(R)-2-(2-methyl-4-chlorophenoxy)propionic acid equivalent per ton. 0.60 lb. or 0.03% 3, 6-dichloro-o-anisic acid equivalent per ton. Isomer Specific by AOAC Methods.

TRIMEC[®] is a registered trademark of PBI/Gordon Corporation.

Contains the single isomer form of Mecoprop-p.

KEEP OUT OF REACH OF CHILDREN

CAUTION

See back panel for additional Precautionary Statements and First Aid.

NET WEIGHT (15, 16, 17, 18, 20, or 36) POUNDS

AP100807 EPA REG. NO. 2217-811 EPA Est. No. 2217-KS-1 MANUFACTURED BY: An Employee-Owned Company 1217 West 12th Street Kanass City, Missouri (94101 Telephone: 800-821-7925 ... Page 1 of 8

002217-00811.20071008.notif EPA Reg. No. 2217-811 EH-1328 Weed and Feed



READ THE ENTIRE LABEL FIRST. OBSERVE ALL PRECAUTIONS AND FOLLOW DIRECTIONS CAREFULLY.

PRECAUTIONARY STATEMENTS

Hazards to Humans & Domestic Animals

CAUTION: Harmful if swallowed or if absorbed through skin. Causes (moderate) eye injury (irritation). Avoid contact with skin, eyes or clothing. When using this product, wear long-sleeved shirt, long pants, socks and shoes.

After using this product, remove clothing and launder separately before reuse, and promptly and thoroughly wash hands and exposed skin with soap and water.

	First Aid
If swallowed:	 Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not give anything by mouth to an unconscious person. Do not induce vomiting unless told to by a poison control center or doctor.
If in eyes:	 Hold eye open and rinse slowly and gently with water for 15 - 20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.
lf on skin:	 Take off contaminated clothing. Rinse skin immediately with plenty of water for 15 - 20 minutes. Call a poison control center or doctor for treatment advice.

Have the product container or label with you when calling a poison control center or doctor or going for treatment.

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. Do not contaminate water when disposing of equipment washwater.

DIRECTIONS FOR USE

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

Do not allow people (other than applicator) or pets on treatment area during application. Do not enter treatment area until dust has settled.

Not for use on turf being grown for sale or other commercial use as sod, or for commercial seed production, or for research purposes.

STORAGE & DISPOSAL

STORAGE: Store in original container in a locked storage area inaccessible to children and domestic animals. Do not store near food or feedstuffs.

CONTAINER DISPOSAL:

If empty: Do not reuse this container. Place in trash or offer for recycling if available.

If partially filled: Call your local solid waste agency or toll free number (1-800-xxx-xxxx) for disposal instructions. Never place unused product down any indoor or outdoor drain.

USE PRECAUTIONS:

Do not use this product where desirable clovers are present or allow the material to drift onto flowers, vegetables or ornamental shrubbery. Apply when the air is calm. Do not apply to newly seeded lawns until after the third mowing.

. . . .

WHERE TO USE:

EH1328 Weed and Feed controls a wide range of lawn weeds including dandelion, chickweed, knotweed, plantain, henbit, spurge and many others commonly found in home lawns. In addition, a 29-3-4 fertilizer provides a supply of plant food. Supplemental nitrogen, phosphorous, and potash should be applied according to soil tests or State Extension Service recommendations.

EH1328 Weed and Feed controls broadleaf weeds commonly found in cool season and warm season turfgrass established in residential areas. Established turf of Kentucky bluegrass, fescues, and perennial ryegrass may be treated. Established turf of bermudagrass, zoysiagrass, St. Augustinegrass, and centipedegrass may be treated. Residential areas include turfgrass established around residences, apartment complexes, condominiums, vacant lots, or areas associated with households.

Do not apply this product to carpetgrass, dichondra, ornamentals, or lawns containing desirable clovers.

APPLICATION INSTRUCTIONS:

- 1. Mow lawn to normal height 1 to 2 days before application.
- 2. Water lawn thoroughly at least 1 day before application to sustain moisture until the next watering (see step 4).

0

ссіссі . . . с. с. с.

. .

- 3. Apply when weeds are young and growing actively, preferably in the morning when dew is on the grass. If grass is not moist at time of application, sprinkle lightly with water to hold the material and prevent dust drift onto nontarget plants.
- 4. Do not wash from weed leaves for 1 to 2 days after application. At this time a thorough watering should be made.

Application Schedule	Cultural Practices		
1 - 2 days before application	Mow lawn to normal height 1 to 2 days before application.		
1 day before application	Water lawn thoroughly at least 1 day before application to sustain moisture until the next watering.		
Day of application	Apply when weeds are young and growing actively, preferably in the morning when dew is on the grass. If grass is not moist at time of application, sprinkle lightly with water to hold the material and prevent dust drift onto nontarget plants.		
1 - 2 days after application	Do not wash from weed leaves for 1 to 2 days after application. At this time a thorough watering should be made.		

APPLICATION INSTRUCTIONS: (Optional Tabular Format)

HOW MUCH TO APPLY:

For Kentucky bluegrass, fescues, and perennial ryegrass, bermudagrass, zoysiagrass, St. *Augustinegrass and centipedegrass:* Apply 3.0 to 3.6 pounds of product per 1,000 square feet of turfgrass. A second or follow-up application may be required for dense infestations of weeds or for adverse seasonal conditions. The second application of 3.0 to 3.6 pounds of product per 1,000 square feet should be used 30 days after the first application. Do not apply this product to 'Floratam' St. Augustinegrass in Florida.

The maximum application rate to turf is 1.1 pounds 2,4-D acid equivalent per acre per application per site. The maximum number of broadcast applications per treatment site is 2 per year.

A uniform distribution of product on the treated area is essential. Choose a calm day to insure uniform coverage and to avoid spreading granules onto flowers, vegetables, and ornamental shubbery. Do not exceed the application rate for any area and use care in the application of this product within the dripline of trees, shrubs, and other ornamentals.

Drop spreaders and rotary spreaders should be calibrated for uniform applications of this product.

CALIBRATION INSTRUCTIONS:

Refer to the rate table (in the appendix) for the appropriate bag sizes and the area to be treated.

- For 3.0 pounds of product per 1,000 square feet of turfgrass: Check your spreader on 330 square feet and adjust to apply at the rate of 1 pound of product per 330 square feet.
- For 3.2 pounds of product per 1,000 square feet of turfgrass: Check your spreader on 310 square feet and adjust to apply at the rate of 1 pound of product per 310 square feet.
- For 3.4 pounds of product per 1,000 square feet of turfgrass: Check your spreader on 300 square feet and adjust to apply at the rate of 1 pound of product per 300 square feet.
- For 3.6 pounds of product per 1,000 square feet of turfgrass: Check your spreader on 275 square feet and adjust to apply at the rate of 1 pound of product per 275 square feet.

Note to Supplemental Registrants: Select the appropriate bag size and present only the information provided for that bag size on your product labeling. Also, equipment settings of drop spreaders, rotary spreaders, and other granular applicators may be presented on the container labels.

Bag Size, Pounds	Application Rate, Pounds/1,000 Sq.Ft.	Treated Area for This Bag Size, Square Feet
	3.0	5,000
15	3.2	4,700
	3.4	4,400
	3.6	4,200
	3.0	5,300
16	3.2	5,000
	3.4	4,700
	3.6	4,400
	3.0	5,600
17	3.2	5,300
	3.4	5,000
	3.6	4,700
	3.0	6,000
18	3.2	5,600
	3.4	5,300
	3.6	5,000
	3.0	6,600
20	3.2	6,300
	3.4	5,900
	3.6	5,600
	3.0	12,000
36	3.2	11,200
	3.4	10,600
	3.6	10,000

. .

Page 4 of 8

002217-00811.20071008.notif EPA Reg. No. 2217-811 EH-1328 Weed and Feed

SPREADER PATTERNS AND PRODUCT DISTRIBUTION:

- 1. Apply two header strips.
- 2. Operate spreader the longest way of the lawn.
- 3. For drop spreaders, overlap wheels to insure complete coverage.
- 4. Close spreader openings when turning.

SINGLE PASS DISTRIBUTION:

First spread the borders of your lawn. Then spread the center by spreading in straight line passes. Spread at a uniform walking speed to insure even coverage [*Graphics Optional*]. To avoid gaps and streaks, first spread the border and fill in center with uniform, parallel passes.

Coverage - To determine how much you need to apply, multiply the length of your lawn by its width. This equals your total square footage. Deduct all non-lawn areas (house, gardens, etc.). One bag covers up to XXX square feet. [Graphics Optional]

Advisory For Fertilizers Containing Iron:

- Contains 1% Iron
- Keep this product off sidewalks, patios, driveways, etc. This fertilizer contains iron which will stain concrete and painted surfaces. If it comes in contact with concrete surfaces, sweep off immediately before flushing with water. If concrete is wet when contact occurs, staining may be impossible to prevent. Be careful when using rotary spreaders which scatter fertilizer beyond lawn edge and onto concrete.

.....

002217-00811.20071008.notif EPA Reg. No. 2217-811 EH-1328 Weed and Feed .

- BROADLEAF WEEDS -

Annual yellow sweetclover Co

Aster Austrian fieldcress **Bedstraw** Beggarticks Betony, Florida Bindweed, field Bird vetch Bitter wintercress Bittercress, hairy Bitterweed Black-eyed Susan Black medic Black mustard Blackseed plantain Blessed thistle Bloodflower milkweed Blue lettuce Blue vervain Bracted plantain Brassbuttons Bristly oxtongue Broadleaf dock Broadleaf plantain Broomweed Buckhorn Buckhorn plantain **Bulbous** buttercup Bull thistle Bullnettle Burclover Burdock Burning nettle Burweed Buttercup Buttonweed Canada thistle Carolina geranium Carpetweed Catchweed bedstraw Catnip Catsear Chickweed, common Chickweed, mouseear Chicory Cinquefoil Clover, crimson Clover, hop Clover, red Clover, strawberry Clover, sweet Clover, white

Cockle Cocklebur Common mullein Creeping jenny Cudweed Curly dock Daisy, English Daisy fleabane Daisy, oxeye Dandelion Dichondra Dogbane Dogfennel Dollarweed Elderberry False dandelion Falseflax False sunflower Fiddleneck Florida pusley Frenchweed Galinsoga Goathead Goldenrod Ground ivv Gumweed Hairy fleabane Hawkweed Healall Heartleaf drymary Heathaster Hedge bindweed Hedge mustard Hemp Henbit Hoary cress Hoary plantain Hoary vervain Horsenettle Jimsonweed Knawel Knotweed Kochia Lambsquarters Lespedeza Mallow Matchweed Mexicanweed Milk vetch Morningglory Mouseear hawkweed

Musk thistle Mustard Narrowleaf plantain Narrowleaf vetch Nettle Orange hawkweed Oriental cocklebur Oxalis Parsley-piert Parsnip Pearlwort Pennycress Pennywort Peppergrass Pepperweed Pigweed Pineywoods bedstraw Plains coreopsis (tickseed) Plantain Poison ivy Poison oak Pokeweed Poorjoe Prairie sunflower Prickly lettuce Prickly sida Prostrate knotweed Prostrate pigweed Prostrate spurge Prostrate vervain Puncturevine Purslane, common Ragweed Red sorrel Redroot pigweed Redstem filaree Rough cinquefoil Rough fleabane Russian pigweed Russian thistle Scarlet pimpernel Scotch thistle Sheep sorrel Shepherdspurse Slender plantain Smallflower galinsoga Smooth dock Smooth pigweed Sórrel Sowthistle Spanishneedles Speedwell

Spiny amaranth Spiny cocklebur Spiny sowthistle Spotted catsear Spotted spurge Spurweed Stinging nettle Strawberry, India mock Tall nettle Tall vervain Tansy ragwort Tansy mustard Tanweed Thistle Trailing crownvetch Tumble mustard Tumble pigweed Velvetleaf Venice mallow Virginia buttonweed Virginia creeper Virginia pepperweed Water pennywort Wavyleaf bullthistle Western clematis Western salsify White mustard Wild aster Wild buckwheat Wild carrot Wild four-o'clock Wild garlic Wild geranium Wild lettuce Wild marigold Wild mustard Wild onion Wild parsnip Wild radish Wild rape Wild strawberry Wild sweet potato Wild vetch Woodsorrel Woolly croton Woolly morningglory Woolly plantain Wormseed Yarrow : . . Yellow rocket Yellowflower pepperweed and other broadleaf weeds ((

002217-00811.20071008.notif EPA Reg. No. 2217-811 EH-1328 Weed and Feed

Mugwort

Fertilizer Labeling Requirements:

- All fertilizer products distributed in Washington at a minimum, must have the following labeling statement: "This product has been registered with the Washington State Department of Agriculture. When applied as directed, this fertilizer meets the Washington standards for arsenic, cadmium, cobalt, mercury, molybdenum, lead, nickel, selenium, and zinc. You have the right to receive specific information about Washington standards from the distributor of this product."
- <u>After July 1, 1999</u>, the label must also state: "Information received by the Washington State Department of Agriculture regarding the components in this product is available on the internet at http://www.wa.gov/agr/."
- For Texas: Information regarding the contents and levels of metals in this product is available on the Internet at http://www.xxxxx.com.

Referrals to other sequentially used products:

- For best results, apply (brand name) products.
- Apply using the 4-Step Program
- Forevergreen 4-Step Program:
 - STEP 1: Forevergreen Crabgrass Preventor Apply March early May Prevents crabgrass and most other annual weed grasses. Greens your lawn with extended feeding nitrogen.
 - STEP 2: Forevergreen Weed & Feed Apply May June Kills dandelion, clover, plantain and over XXX other broadleaf weeds. Thickens and greens your lawn with extended feeding nitrogen.
 - STEP 3: Forevergreen Lawn Food Apply June August Thickens and promotes a lush green lawn. Greens with iron and sulfur. Thickens and greens your lawn with extended feeding nitrogen.
 - STEP 4: Forevergreen Winterizer & Weed Control Apply late August mid October Kills dandelion, clover, plantain and over XXX other broadleaf weeds. Slow release nitrogen for long lasting feeding.
 - ÔR
 - STEP 4: Forevergreen Starter & Winterizer Apply late August November Slow release nitrogen for long lasting feeding. - Enhances root building and prepares your lawn for winter dormancy. -Use with new seeding and sodding of turfgrass.

LIMITED WARRANTY AND DISCLAIMER.

The manufacturer warrants only that the chemical composition of this product conforms to the ingredient statement given on the label, and that the product is reasonably suited for the labeled use when applied according to the Directions for Use.

THE MANUFACTURER NEITHER MAKES NOR INTENDS ANY OTHER EXPRESS OR IMPLIED WARRANTIES, INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, WHICH ARE EXPRESSLY DISCLAIMED. This limited warranty does not extend to the use of the product inconsistent with label instructions, warnings or cautions, or to use of the product under abnormal conditions such as drought, excessive rainfall, tornadoes, hurricanes, etc. These factors are beyond the control of the manufacturer or the seller. Any damages arising from a breach of the manufacturer's warranty shall be limited to direct damages, and shall not include indirect or consequential damages such as loss of profits or values, except as otherwise provided by law.

The terms of this Limited Warranty and Disclaimer cannot be varied by any written or verbal statements, or agreements. No employee or agent of the seller is authorized to vary or exceed the terms of this Limited Warranty and Disclaimer in any manner.

.....

Li Lizi Li crecie

I. Previously Approved Fertilizer Grades:

 Fertilizer grades with nutrient contents expressed as the percentages of N, P₂O₅, and K₂O include the following: 23-3-7 and 29-3-4

22-0-10	
23-3-7	
26-0-3	
29-3-4	

• The fertilizer grade guaranteed analyses may contain macronutrients and micronutrients. The nutrient contents expressed will vary among states, and the analyses will differ between supplemental registrations.

23-3-7 GUARANTEED ANALYSIS		
Total Nitrogen (N)	23%	
Water Insoluble Nitrogen	5%	
Available Phosphate (P2O5)	3%	
Soluble Potash (K ₂ O)	7%	

II. Advertising claims appropriate for the bag size:

- (Fifteen, Sixteen, Seventeen, Eighteen, or Twenty) Pounds Covers Up To 5,000 Square Feet.
- Controls Dandelion, Chickweed, Knotweed, Plantain, Henbit, Spurge and other broadleaf weeds.
- Controls (Number) weeds!
- Answers to FAQ's on the internet at www.xxxxx.com
- Contains slow release nitrogen for long lasting feeding without burning, when applied as directed.
- Continual root development for a thick, lush lawn.
- III. The following advertising claims may be used on container labels, or in advertisements or other promotional material for the subject product:

Green Cycle

Spring

Crabgrass Control & Lawn Food

Summer

> Weed & Feed

Fall

Lawn Food

Winter

- > Fall & Winter Lawn Food
- Lilly Miller Ultragreen [product] feeds and protects all year long!

		0 0 0 0 0
	٥ ت ې ټې ډ. ۲۵ ټې ۲۵ ۲۵ ټې	00000 00000 0000 0000 0000 00000 000000
NOTIFICAT	TION Control	ο ς. ζοιοις ί
NOV 0620	107 مرتدر	ιίζι Γ Γ Γίζι
Page 8 of 8		ر د د د ز
<i>002217-00811.20071008.notif</i> EPA Reg. No. 2217-811 EH-1328 Weed and Feed	:	ςιςς τικό τ τι τι