- PM 19	627	19-245	۴	of 172
Please read instructions on reverse before completing	ited States		. OMB No. 2070-0060 Registration Amendment	OPP Identifier Number
Washing	gton, DC 20460	Pesticide - Section	Other	238753
1. Company/Product Number	Application for r	2. EPA Product Manager		posed Classification
DowElanco/62719-245		Dennis Edwards		
4. Company/Product (Name) DowElanco/Lorsban 4E-SG		РМ# 19	X	None Restricted
5. Name and Address of Applicant (Include ZIP Cod DowElanco 9330 Zionsville Road Indianapolis, IN 46268 Check if this is a new address	le)	6. Expedited Review. (b)(i), my product is simto: EPA Reg. No.	ilar or identical in cor	mposition and labeling
	Soc	Product Name		
Amendment - Explain below. Resubmission in response to Agency letter of X Notification - Explain below. Explanation: Use additional page(s) if necessary Addition of Armyworm Use on W	. (For section I and Se	Final printed labe Agency letter da "Me Too" Applic Other - Explain b	edation.	
	Social Control Control	tion - III		
1. Material This Product Will Be Packaged In:	360	uon - m		
Child-Resistant Packaging Unit Packaging	Water	Soluble Packaging	2. Type of Container	
Yes Yes		Yes	Metal	· · ·
		160		
No No		No	Plastic Glass	
* Certification must be submitted If "Yes" Unit Packaging wgt.	No. per ontainer Packa	No	Glass Paper	Specity)
* Certification must be submitted If "Yes" Unit Packaging wgt.		No No. per ge wgt container	Glass Paper Other (5	
* Certification must be submitted If "Yes" Unit Packaging wgt.	container Packa	No No. per ge wgt container	Glass Paper Other (S	ons
* Certification must be submitted If "Yes" Unit Packaging wgt. 3. Location of Net Contents Information	4. Size(s) Retail Contain	No No. per ge wgt container	Glass Paper Other (S	ons
* Certification must be submitted If "Yes" Unit Packaging wgt. 3. Location of Net Contents Information Label Container	4. Size(s) Retail Contai	No No. per ge wgt container	Glass Paper Other (S	ons
* Certification must be submitted If "Yes" Unit Packaging wgt. 3. Location of Net Contents Information Label Container	4. Size(s) Retail Container Lithograph Paper glued Stenciled	No s" No. per ge wgt container iner 5. Li Other	Glass Paper Other (5 Ocation of Label Direction On Label On Labeling accon	appanying product
* Certification must be submitted 3. Location of Net Contents Information Label Container 6. Manner in Which Label is Affixed to Product	4. Size(s) Retail Container Lithograph Paper glued Stenciled Sector identification of individual Title	No s" No. per ge wgt container iner 5. Li Other	Glass Paper Other (S On Label Direction On Labeling accondition Control of Label Direction Control of Labe	appanying product
* Certification must be submitted 3. Location of Net Contents Information Label Container 6. Manner in Which Label is Affixed to Product 1. Contact Point (Complete items directly below for Name	Lithograph Paper glued Stenciled Lithograph Paper glued Stenciled Sector identification of individual Production of the Production of this form and all attacks.	No se No. per ge wgt container iner 5. Li Other tion - IV vidual to be contacted, if ne uct Registration	Glass Paper Other (S Deation of Label Direction On Label On Labeling accon Constant to process this Manager Telephor 317-	npanying product samplication.) se No. (Include Area Code) -3 3 7 -4085 6. Date Application Received (Stamped)
* Certification must be submitted 3. Location of Net Contents Information Label Container 6. Manner in Which Label is Affixed to Product 1. Contact Point (Complete items directly below for Name Dennis H. Lade, Ph.D. I certify that the statements I have made on I acknowledge that any knowingly false or make the statements of the statement	Lithograph Paper glued Stenciled Lithograph Paper glued Stenciled Sector identification of individual Production and all attachisleading statement measurement m	No se No. per ge wgt container iner 5. Li Other tion - IV vidual to be contacted, if ne uct Registration	Glass Paper Other (S Deation of Label Direction On Label On Labeling accon Constant of Control of Control Control of Control of Control Control of Cont	application.) sepplication.) in No. (Include Area Lode) -3.27 -4685 6. Date Application Received
* Certification must be submitted 3. Location of Net Contents Information Label Container 6. Manner in Which Label is Affixed to Product 1. Contact Point (Complete items directly below for Name Dennis H. Lade, Ph.D. I certify that the statements I have made on I acknowledge that any knowingly false or mother both under applicable law.	Lithograph Paper glued Stenciled Lithograph Paper glued Stenciled Sector identification of individual Production and all attachisleading statement measurement m	No. per ge wgt container iner 5. Li Other tion - IV vidual to be contacted, if ne uct Registration homents thereto are true, acc ay be punishable by fine or	Glass Paper Other (S Deation of Label Direction On Label On Labeling accon Constant of Control of Control Control of Control of Control Control of Cont	npanying product samplication.) se No. (Include Area Code) -3 3 7 -4085 6. Date Application Received (Stamped)

Supplemental Labeling



DowElanco

9330 Zionsville Road

Indianapolis, Indiana 46268-1054 USA

Lorsban* 4E-SG

EPA Reg. No. 62719-245

Control of Armyworms Infesting Wheat (Not for Use in California)

ATTENTION

- It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
- This labeling must be in the possession of the user at the time of application.
- Read the label affixed to the container for Lorsban 4E-SG before applying. Carefully follow all
 precautionary statements and applicable use directions.
- Use of Lorsban 4E-SG according to this supplemental labeling is subject to all use precautions and limitations imposed by the label affixed to the container for Lorsban 4E-SG.

Directions for Use

Use and Dosage Recommendations: Lorsban* 4E-SG insecticide may be applied at a rate of 1 pint per acre to control of fall armyworms and beet armyworms infesting wheat. Control may be reduced under high temperature conditions (greater than 80°F), and dry soil conditions, or if larvae are more than 1/2 inch long. Treat when field counts or crop injury indicates that damaging pest populations are developing or present. A second application of 1 pint per acre may be made for additional control.

Mix the required dosage with water and apply in a minimum of 2 gallons per acre of finished spray. Apply using aerial (fixed wing or helicopter) or power-operated ground spray equipment. Lorsban 4E-SG may also be applied through sprinkler-irrigation systems.

*Trademark of DowElanco

122-58-045 Issued 09/19/95 Initial printing.

Revisions:

 Armyworms added to pests controlled by Lorsban 4E-SG.