Please read Instructions on reverse before completing form.	Form Approved. OMB No. 2070-0060. Approval emires 1 otection Agency
CA State in the second se	s (H7505C)
Washington, DC 20 Application for F	
Section	1 - Strand and Adams and a second second and a second seco
1. Company/Product Number	2. EPA Product Manager 3. Proposed Classification
4. Company/Product (Name)	PM# Rest
OR-CAL Lindane 400	13
5. Name and Address of Applicant (Include ZIP Code)	6. Expedited Review. In accordance with FIFRA Section 3(
Oregon-California Chemicals Inc.	(b)(i), my product is similar or identical in composition and lat to:
29454 Meadowview Road	
Junction City, Oregon 97448	EPA Reg. No
Check if this is a new address	Product Name
Section I	
Amendment - Explain below	Final printed labels in response to Agency letter dated
Resubmission in response to Agency letter dated	no II FIChinin
	"Me Too" Application.
x Notification - Explain below. Per PR Notice 95-2	Other - explain below.
Front panel of label enclosed. Noti: Section III 1. Material This Product Will Be Packaged In: Child Resistant Packaging Unit Packaging Wat	
Section III 1. Material This Product Will Be Packaged In: Child-Resistant Packaging Unit Packaging Wat Yes*	ter Soluble Packaging 2. Type of Container
Section III 1. Material Thits Product Will Be Packaged in: Child-Resistant Packaging Unit Packaging Wat Yes* No No	ter Soluble Packaging 2. Type of Container Yes No
Section III 1. Material This-Product Will Be Packaged In: Child-Resistant Packaging Unit Packaging Wat Yes* No	ter Soluble Packaging Yes No No
Section III 1. Material Thits-Product Will Be Packaged In: Child-Resistant Packaging Unit Packaging Ves* Ves* No If "Yes," No If "Yes," No. per If "Yes," No. per Unit Package wgt. container Package	ter Soluble Packaging Yes No No Kas No. per kage wgt container
Section III 1. Material Thits-Product Will Be Packaged In: Child-Resistant Packaging Unit Packaging Yes* Yes No No If "Yes," No. per container Yes Unit Package wgt. Certification must be submitted. 4. Size(s) of Retail	ter Soluble Packaging Yes No Ves No. per kage wgt Container S. Location of Label Directions On Label
Section III 1. Material This-Product Will Be Packaged In: Child-Resistant Packaging Unit Packaging Wat Yes* Yes* No Wat No If "Yes," No. per container Package wgt. * Certification must be submitted. If "Yes," No. per container Package wgt. 3. Location of Net Contents Information 4. Size(s) of Retail G. Mapper In Which Label Is Affixed To Product Lithograph	ter Soluble Packaging Yes Metal Yes Metal No Plastic Glass Paper Kage wgt container Container Stocation of Label Directions On Labeling accompanying product
Section III 1. Material Thits-Product Will Be Packaged In: Child-Resistant Packaging Unit Packaging Yes* Yes No No If "Yes," No. per Unit Package wgt. container Submitted. 4. Size(s) of Retail Label Container	ter Soluble Packaging Yes Metal Yes Metal No Plastic Glass Paper Kage wgt container Container Stocation of Label Directions On Labeling accompanying product
Section III 1. Material This-Product Will Be Packaged In: Child-Resistant Packaging Ves* Ves* No If "Yes," No If "Yes," No If "Yes," No. per container Package wgt. Submitted. Container	ter Soluble Packaging Yes Metal Yes Metal No Plastic Glass Paper Other (Specify) Other (Specify) Container On Label Directions On Label metal On Label or companying product Other (Specify) On Label metal
Section III 1. Material Thits-Product Will Be Packaged In: Child-Resistant Packaging Unit Packaging Wat Yes* Yes* No No If "Yes," No. per * Certification must be If "Yes," No. per Submitted. Unit Package wgt. container 3. Location of Net Contents Information 4. Size(s) of Retail Label Container 6. Manner In Which Label Is Affixed To Product Lithograph Paper glued Stenciled Stenciled Section 1. Contact Point (Complete items directly below for identification of interval Image: Paper Stenciled	ter Soluble Packaging Yes Metal Yes Plastic Solution Glass Paper Other (Specify) Container On Label Directions On Label On Labeling accompanying product Other (Other (IV Other (if necessary, to process this applicator.)
Section III 1. Material This-Product Will Be Packaged In: Child-Resistant Packaging Unit Packaging Wat Yes* No No Wat No If "Yes," No. per container If "Yes," * Certification must be submitted. If "Yes," No. per container If "Yes," 3. Location of Net Contents Information 4. Size(s) of Retail Label Container Lithograph 6. Manner In Which Label Is Affixed To Product Lithograph Paper glued Stenciled Section 1. Contact Point (Complete items directly below for identification of into Name	ter Soluble Packaging Yes Metal Yes Metal No Plastic Glass Paper Other (Specify) Other (Specify) Container On Label Directions On Label metal On Label or companying product Other (Specify) On Label metal
Section III 1. Material This-Product Will Be Packaged In: Child-Resistant Packaging Unit Packaging Wat Yes* Yes,* No No If "Yes," No. per * Certification must be If "Yes," No. per Submitted. Unit Package wgt. container 3. Location of Net Contents Information 4. Size(s) of Retail Label Container 6. Manner In Which Label Is Affixed To Product Lithograph Paper glued Stenciled Section 1. Contact Point (Complete items directly below for identification of incomplete items dincomplete items dincomplete items directly below for i	ter Soluble Packaging Yes Metal Yes Metal No Plastic Glass Paper Other (Specify) Other (Specify) Container On Label Directions On Labeling accompanying or:duct On Labeling accompanying or:duct IV Other IV Inc. Solution of Container Solution of Label Directions IV Inc. IV Inc. IV Inc. Solution of Container Inc. IV Inc. IV Inc. Inc. Solution Inc. Solution Inc. Solution Inc. Solution Inc. Solution Inc. Solution Solution Solution
Section III 1. Material This-Product Will Be Packaged In: Child-Resistant Packaging Unit Packaging Wat Yes* No No If "Yes," No. per * Certification must be If "Yes," No. per Tree submitted. If "Yes," No. per Package wgt. container 3. Location of Net Contents Information 4. Size(s) of Retail Paper glued Stenciled Container Ethograph 6. Manner In Which Label Is Affixed To Product Lithograph Paper glued Stenciled Section 1. Contact Point (Complete items directly below for identification of into Name Irene Boone Title Cali Certification I certify that the statements I have made on this form and all attached in acknowledge that any knowingly false or misleading statement material	ter Soluble Packaging Yes Metal No Plastic Glass Paper Container Other (Specify) Container On Label Directions On Label On Label Directions Other (On Label Directions Other (Other (IV Other (Agent for Oregon- Telephone No. (Incude Area fornia Chemicals Inc. 503/636-3125 Sements thereto are true, accurate and complete. 6. Data polication Received (Samped)
Section III 1. Material This Product Will Be Packaged In: Child-Resistant Packaging Unit Packaging Wat Yes* Yes* No Wat No If "Yes," No. per If "Yes," * Certification must be If "Yes," No. per If "Yes," 3. Location of Net Contents Information 4. Size(s) of Retail	ter Soluble Packaging 2. Type of Container Yes Metal No Plastic Glass Paper Other (Specify) 0 Container On Label Directions On Label On Label Directions On Label On Label Directions Other (On Label Directions Other (Other (IV Other (Agent for Oregon- Telephone No. (Include Area fornia Chemicals Inc. 503/636-3125 Agent for Oregon- 6. Date polication Réceived (Sumped) Agent for Oregon- Grade for Oregon-
Section III Section III Material This-Product Will Be Packaged In: Child-Resistant Packaging Unit Packaging Wat Yes* No No If "Yes," No. per Certification must be Unit Package wgt. Container Certification of Net Contents Information Label Container Certification I Vertice items directly below for identification of integraph Name Irene Boone Certification I certify that the statements I have made on this form and all attachin I acknowledge that any knowingly false or misleading statement material both under applicable law. Section	ter Soluble Packaging Yes No No No No No Pr Kage wgt Container No No Paper Other (Specify) Container Conta
Section III 1. Material This-Product Will Be Packaged In: Child-Resistant Packaging Unit Packaging Wat Yes* No No Package wgt * Certification must be If *Yes,* No. per T+% * Label Ontainer Package wgt. Container Package wgt. 3. Location of Net Contents Information 4. Size(s) of Retail Daper glued Stenciled Section Section 1. Contact Point (Complete items directly below for identification of inc Name Title Irene Boone Certification attaching I certify that the statements I have made on this form and all attaching tacknowledge that any knowingly false or misleading statement may both under applicable law. 3. Title 2. Signature 3. Title Call 4. Typed Name 5. Data	ter Soluble Packaging Yes No No No No No Pr Kage wgt Container No No Paper Other (Specify) Container Conta

.

•

LINDANE 400

RESTRICTED USE PESTICIDE

The use of this product may be hazardous to your health. This product contains Lindane, which as been determined to cause tumors in laboratory animals. Risks can be reduced by closely following the use directions and precautions, and by wearing the protective clothing specified elsewhere on this label. For retail sale to and use only by Certified Applicators or person under their direct supervision, and only for those used covered by the Certified Applicator's certification.

UN 20 1997

Lindane 400

ACTIVE INGREDIENT: Lindane (Gamma Isomer of Benzene Hexachloride)......40%

Contains petroleum distillates

Contains 4.0 lbs. active ingredient per gallon

NET CONTENTS: 1 GALLON

EPA Registration No. 52251-6 EPA Establishment No. 52251-OR-005

Oregon-California Chemicals, Inc. 29454 Meadowview Rd. Junction City, OR 97448

ALL APPLICABLE DIRECTIONS, RESTRICTIONS AND PRECAUTIONS ON THE LABEL ARE TO BE FOLLOWED.

Page 1 of 9