

5/10/96

pm 31

2693-174

P9 174

Please read instructions on reverse before completing form. Form Approved. OMB No: 2070-0060. Approval expires 05-31-98.



United States Environmental Protection Agency Washington, DC 20460

<input type="checkbox"/>	Registration
<input type="checkbox"/>	Amendment
<input checked="" type="checkbox"/>	Other

OPP Identifier Number 251594

Application for Pesticide - Section I

1. Company/Product Number 2693-174	2. EPA Product Manager M. Johnson	3. Proposed Classification <input checked="" type="checkbox"/> None <input type="checkbox"/> Restricted
4. Company/Product (Name) Tri-Lux II Aerosol 490A Blue	PM# 31	
5. Name and Address of Applicant (Include ZIP Code) Courtaulds Coatings Inc. P.O. Box 386 Union, NJ 07083 <input checked="" type="checkbox"/> 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

<input type="checkbox"/> Amendment - Explain below.	<input type="checkbox"/> Final printed labels in response to Agency letter dated _____
<input type="checkbox"/> Resubmission in response to Agency letter dated _____	<input type="checkbox"/> "Me Too" Application.
<input checked="" type="checkbox"/> Notification - Explain below.	<input type="checkbox"/> Other - Explain below.

NOTIFICATION MAY 23 1996

Explanation: Use additional page(s) if necessary. (For section I and Section II.)

Notification - Correction of error in Ingredient Statement

Section - III N/A

1. Material This Product Will Be Packaged In:				2. Type of Container	
Child-Resistant Packaging <input type="checkbox"/> Yes* <input type="checkbox"/> No	Unit Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No	Water Soluble Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No		<input type="checkbox"/> Metal	<input type="checkbox"/> Plastic
* Certification must be submitted		If "Yes" Unit Packaging wgt.	No. per container	If "Yes" Package wgt	No. per container
3. Location of Net Contents Information <input type="checkbox"/> Label <input type="checkbox"/> Container		4. Size(s) Retail Container		5. Location of Label Directions <input type="checkbox"/> On Label <input type="checkbox"/> On Labeling accompanying product	
6. Manner in Which Label is Affixed to Product <input type="checkbox"/> Lithograph <input type="checkbox"/> Paper glued <input type="checkbox"/> Stenciled				<input type="checkbox"/> Other _____	

Section - IV

1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.)		
Name John P. Pazdera	Title Pesticide Registration Manager	Telephone No. (Include Area Code) 908-964-2288
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.		Date Application Received (Stamped) MAY 23 1996
2. Signature <i>John P. Pazdera</i>	3. Title Pesticide Registration Manager	
4. Typed Name John P. Pazdera	5. Date 5/6/96	

**TRI-LUX II AEROSOL
Copolymer Antifouling Paint**

DIRECTIONS FOR USE

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

PRODUCT DESCRIPTION:

TRI-LUX II AEROSOL antifouling paint is formulated specifically for aluminum outboards, outdrives and aluminum boat hulls in underwater areas. When applied over properly primed metal TRI-LUX II AEROSOL will provide excellent antifouling protection.

TRI-LUX II is a true polishing copolymer that washes away with use, preventing buildup of old coatings. TRI-LUX II is for use in fresh, salt and brackish water.

APPLICATION SYSTEMS:

BARE ALUMINUM: Sand with medium grit emery cloth to a bright metal finish. Apply one thin coat of VINYL-LUX PRIMEWASH 353/354 that has been thinned 25% with VINYL-LUX SOLVENT 355. Allow to dry one hour but no more than twenty-four hours and apply the first coat of INTERLUX OUTBOARD AND OUTDRIVE AEROSOL PRIMER 370 to the entire underwater surface. Do not apply primer or TRI-LUX II AEROSOL above the true waterline. After applying at least 2 coats of primer, apply TRI-LUX II AEROSOL as specified below.

PREVIOUSLY PAINTED (with antifouling paint): Sand with 80 grit sandpaper. Wipe off sanding residue with INTERLUX SPECIAL THINNER 216. Re-sand any areas where the bare aluminum is exposed with medium grit emery cloth and wipe clean. Immediately apply INTERLUX OUTBOARD AND OUTDRIVE AEROSOL PRIMER 370 to bare areas. Apply at least two full coats of primer to the entire underwater surface. Do not apply primer or TRI-LUX II above the true waterline. Apply TRI-LUX II AEROSOL as specified below.

FACTORY PAINTED SURFACES (Underwater Surface Only): Wipe surface clean with INTERLUX SPECIAL THINNER 216 to remove contaminants. Sand the surface with 120 grit production sandpaper. Wipe the surface again with INTERLUX SPECIAL THINNER 216 to remove sanding residue. Apply at least 2 coats of INTERLUX OUTBOARD AND OUTDRIVE PRIMER 370, allowing appropriate dry times. After an overnight drying, apply at least one full can of TRI-LUX II AEROSOL as specified below. Do not apply primer or TRI-LUX II Aerosol above the true waterline.

TRI-LUX II AEROSOL APPLICATION

- 1) Shake can well, listen for rattle of mixing ball. Continue shaking for a least one minute.
- 2) Hold container about 12-16 inches from unit when applying paint. TRI-LUX II AEROSOL will be touch dry in about 30 minutes.
- 3) Apply contents of one can for each outdrive/outboard. Allow a minimum of 6 hours at 75 degrees F or 12 hours at 50 degrees F dry time between coats.
- 4) Be sure paint is completely dry before immersion, leave a minimum of 12 hours at 75 degrees or 16 hours at 50 degrees F prior to launch. There is no maximum launch time.
- 5) Clean up - use INTERLUX SPECIAL THINNER 216.

