

87687-1

9/26/2013

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

OFFICE OF
PREVENTION, PESTICIDES AND
TOXIC SUBSTANCES

Mr. Mark Kinkelaar
EVP for,
Luritek Inc.
P.O. Box 1323
West Chester, PA 19380

SEP 26 2013

Subject: Eco-Clad Fast Coat-Part A
EPA Registration Number 87687-1
Your Notification Dated July 29, 2013
EPA Received Date September 4, 2013

The notification referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, (FIFRA), as amended, to add the additional statement requested by the California Department of Pesticide Registration to the Environmental Hazards section of the product labeling, is acceptable.

The notification has been part of the permanent record of this file.

If you have any questions concerning this letter, please contact Karen M. Leavy-Munk at (703)-308-6237.

Sincerely,

A handwritten signature in black ink that reads "M. Swindell".

Marshall Swindell
Product Manager 33
Regulatory Management Branch I
Antimicrobial Division(7510P)

Please read instructions on reverse before completing form.

Form Approved, OMB No. 2070-0060



United States
Environmental Protection Agency
Washington, DC 20460

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

OPP Identifier Number

Application for Pesticide - Section I

1. Company/Product Number 87687-1	2. EPA Product Manager Marshall Swindall	3. Proposed Classification <input checked="" type="checkbox"/> None <input type="checkbox"/> Restricted
4. Company/Product (Name) Eco-Clad FastCoat - Part A	PM# 33	
5. Name and Address of Applicant (Include ZIP Code) Luritek Inc., P.O. Box 1323, West Chester PA 19380 <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.

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

Additional statement requested by the California Department of Pesticide Registration to the Environmental Hazards section. Also see new mailing address.

Section - III

1. Material This Product Will Be Packaged In:				2. Type of Container	
Child-Resistant Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Unit Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Water Soluble Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input checked="" type="checkbox"/> Metal	
* Certification must be submitted		If "Yes" Unit Packaging wgt.	No. per container	If "Yes" Package wgt.	No. per container
				<input type="checkbox"/> Plastic	
				<input type="checkbox"/> Glass	
				<input type="checkbox"/> Paper	
				<input type="checkbox"/> Other (Specify) _____	
3. Location of Net Contents Information <input checked="" type="checkbox"/> Label <input type="checkbox"/> Container		4. Size(s) Retail Container 1,1.4 and 1/8 g		5. Location of Label Directions <input checked="" type="checkbox"/> On Label <input type="checkbox"/> On Labeling accompanying product	
6. Manner in Which Label is Affixed to Product		<input checked="" 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 Mark Kinkelaar	Title EVP	Telephone No. (Include Area Code) 610 245 0267
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.		6. Date Application Received (Stamped)
2. Signature 	3. Title EVP	
4. Typed Name Mark Kinkelaar	5. Date 7-29-13	

State of California

Department of Pesticide Regulation

EVALUATION REPORT - PESTICIDE
Fish and Wildlife – Janae Scruggs

Date: June 24, 2013

Product Name : Eco-Clad Fastcoat & Eco-Clad Fastcoat 401
 I.D. No. : 254628
 Applicant : Luritek, Inc.
 EPA Reg. No. : 87687-1
 Document No. : 50540-129
 Active Ingredient : Copper (47.0%)
 Use : Anti-foulant (Marine)

Registration Action : Section 3 – Product Registration

Registration Specialist : Tulio Macedo

Data/Information Support Registration Conditional Registration

Data/Information Do Not Support Registration No Registration Action Required

Summary: The Luritek, Inc. has submitted an application for the product registration of Eco-Clad Fastcoat, with the primary active ingredient copper powder (47.0%), for the control of marine growth, hard fouling, on underwater ship hulls. Once applied to the hull of the boat and launched into water, the product creates a biofilm which repels marine fouling species and therefore, reduces drag caused by foul buildup. Directions include mixing Part B into Part A to create an epoxy to be applied with a short-nap roller or brush at a rate of at least 5 mils per coat or a maximum of 320 square feet/gallon. Part A contains copper powder (59.3%) and Part B contains polyamine adduct, xylene, and tris-2,4,6-(Dimethylaminomethyl) phenol, for an overall concentration of 47% copper. Ideal outside conditions includes a maximum relative humidity at 85% and at least 50 degrees Fahrenheit (°F). The “cure to service” or launch time ranges from 24 hours (at 90°F) to 48 hours (at 50°F). Surface preparation, such as sanding or de-waxing the area, is highly recommended.

The Environmental Hazards' statement on Eco-Clad Fastcoat Part A label reads:

Do not contaminate waters by cleaning of equipment or disposal of waste. Do not allow chips and dust generated during paint removal to enter waters. Dispose wastes debris in an approved landfill. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans, or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination Systems (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

The Environmental Hazards statement on Eco-Clad Fastcoat Part B label reads:

Do not discharge effluent containing this product into lakes, streams, ponds, estuaries,

oceans, or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination Systems (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

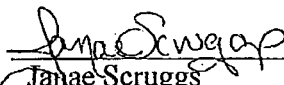
Efficacy

The registrant provided efficacy for their product. It has been reviewed by Microbiology and found acceptable.


Conclusions: Based on the information on file, copper is extremely toxic to shrimp, highly toxic to fish and aquatic invertebrates, moderately toxic to mammals, and slightly toxic to birds. The Environmental Hazards statement does not mitigate copper toxicity to aquatic invertebrates, fish, and shrimp. Once this is corrected, the Environmental Hazards statement, combined with the extensive mitigation measures listed above, should mitigate the potential hazards associated with the labeled use of the subject product to non-target organisms.

Registration is not recommended. Upon correction of the deficient items listed below, DPR will again consider registration of the product.

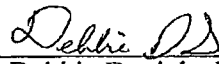
1. The Environmental Hazards statement should mitigate the hazard to aquatic invertebrates, fish, and shrimp based on the toxicity of copper.



 Janae Scruggs
 Environmental Scientist

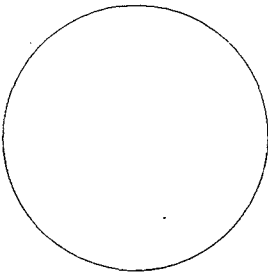


 Richard Bireley
 Senior Environmental Research Scientist



 Debbie Daniels, DVM
 Senior Environmental Scientist

DISCLAIMER: The performance of any marine paint or coating depends on many factors outside the control of Lurtek, Inc., including, without limitation, surface preparation, proper application and environmental conditions. Therefore, Lurtek, Inc. cannot guarantee this product suitable for your particular purpose or application. Implied warranties of fitness for a particular purpose and of merchantability are excluded, except as otherwise provided for in the contract with buyer, there are no warranties that extend beyond the description on the face hereof. Lurtek, Inc. shall not under any circumstances be liable for incidental or consequential damages. By purchase or use of this product, buyer agrees that the sole and exclusive remedy, if any, is limited to the refund of the purchase price or replacement of the product at Lurtek, Inc. option.



Eco-Clad®

ANTI FOULING BOTTOM PAINT

FastCoat

- Works by Creating a Biofilm
- Slippery Biofilm Improves Fuel and Speed, Reducing Carbon Footprint
- Multiyear, Long Life Performance
- High Solids, Low Solvent

WARNING!

KEEP OUT OF REACH OF CHILDREN

SEE BACK PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

Total Kit Content: 1 U.S. Gallon (3.79 Liters) • Eco-Clad® FastCoat Part A: 0.6 U.S. Gallon

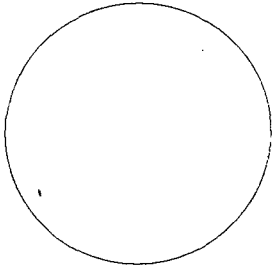
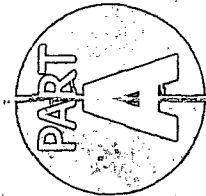


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Eco-Clad

TOP PAINT

Coat



Combine with the contents of Eco-Clad® FastCoat Part B and mix thoroughly.

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling.
Product Description: Eco-Clad® FastCoat antifouling paint is a long life, two-part epoxy antifouling coating that works with a biofilm to repel and prevent hard fouling species from attaching to the protected surface. When an Eco-Clad® FastCoat painted hull is launched in fresh or salt water, a biofilm forms. This biofilm produces repellents for nearly all unwanted marine fouling species. The biofilm Eco-Clad® FastCoat creates is a slippery film intended to prevent hard growth from attaching. This product is suitable for scrubbing and only one coat is required, saving labor. The biofilm will regenerate. Further, the slippery biofilm can reduce drag allowing vessels to move more quickly through the water. When properly applied Eco-Clad® FastCoat will last from 2-4 years. It is highly abrasion resistant and can be hauled and re-launched without repainting.

Drying Schedule @ 5mils

Temperature	50°F	70°F	90°F
Induction	Up to 2 hrs	1 hr	15 min
Pot Life	8 hrs	4 hr	1 hr
Dry to Touch/Overcoat	6 hrs	4 hrs	3 hrs
Can Move/Jack Stands	18 hrs	12 hrs	10 hrs
Cure to Service	48 hrs	36 hrs	24 hrs

Mixed Product Characteristics:

Solids (vol): 82% ± 2%
 VOC: < 160 g/l
 Film Thickness: Minimum 5 mil wet, 4 mils dry
 Coverage: 320 ft²/gallon (theoretical)
 Coats: One
 Min Air Temp: 50° F (10° C)
 Humidity: Max 85% relative humidity (avoid rain, dew).

Note: Dry times are dependent on temperature, humidity and film thickness. High humidity can increase dry times, lead to blushing, and increase watermarking.

Surface Preparation: Surface must be clean, dry and sound to apply Eco-Clad® FastCoat. Loose, flaking or peeling paint, blisters, damaged fiberglass, rust/corrosion, chalking/dust, oils and soft antifouling paint issues must be addressed during the surface preparation.

Previously Painted Surfaces: Prepare the surface by heavily sanding with 60 grit sand paper on a soft sanding pad using a disk grinder. Repair any blisters in the hull with marine two-component epoxy filler. Wipe down to remove dust. Prime with Eco-Clad® FirstCoat 867 tie coat primer. The Eco-Clad® FirstCoat Primer MUST be allowed to be FULLY dry and hard before over coating with Eco-Clad® FastCoat, preferably overnight. Do not apply over Teflon containing paints, or very soft antifouling coatings.

On Bare Fiberglass: When painting over bare fiberglass, the surface must be de-waxed and primed with a quality two-component epoxy primer. Remove wax from gel coat using a de-waxing solvent such as Eco-Clad® Dewaxing Solvent 989, following manufacturer's directions carefully to completely remove the mold release wax. Sand surface with 60-80 grit sand paper to dull all gloss. Clean with solvent wash to remove sanding dust. Apply two coats of a two-part underwater epoxy primer such as Eco-Clad Protector 848, following the manufacturer's direction. Apply Eco-Clad® FastCoat over the second coat of epoxy primer when the primer is at least dry to the touch but within a week of application.

On Bare Steel: The steel surface should be sandblasted with angular grit like G-40 to SSPC-SP10 white metal blast. If blasting is not possible, heavy grind with 24-36 grit abrasive disc. Use compressed air only to clean the surface. Immediately apply a two part epoxy primer recommended for steel. Follow manufacturer's directions to ensure proper epoxy film thickness on steel.

On Bare Aluminum: Abrade the surface to clean bright metal by sandblasting using non-metallic grit, or disc grind with 24-36 grit abrasive discs. Blow off or vacuum sanding residue so that surface is clean and dry and all aluminum oxide is removed. Wipe surface clean with a solvent wash degreaser. Immediately apply recommended coats of a two part epoxy primer intended to seal aluminum hulls. Follow manufacturer's directions to ensure proper epoxy film thickness on aluminum.

Mixing and Thinning: Eco-Clad® FastCoat paint is pre-packaged to the correct ratio. Do not adjust the ratio. Mix Part A for one minute using an electric drill and a stirring blade to re-suspend any solids that may have settled out. Add Part B and mix completely with an electric drill and stirring blade. It may be easier to add Part B incrementally, i.e. add half of it, mix thoroughly, add the remainder and mix thoroughly again. After Parts A and B are well mixed, continue to stir for an additional minute to assure complete mixing. Induct as indicated in the drying schedule. Thin with Eco-Clad® Thinner/Reducer 986 if necessary.

General Application: Apply to properly prepared surfaces when temperature is over 50°F and humidity is less than 85%. Protect the coating from rain or heavy dew until cured. Use a solvent resistant, lint-free short nap roller (3/16 inch or 5-6 mm nap) brush. Apply an even coat with a minimum coating wet film thickness of 5 mils or a minimum rate of 320 ft²/gallon. Use a wet film thickness gauge. Work one section at a time, making sure to overlap the previous sections enough to ensure no gaps in coverage. Only one coat is needed.

Clean Main condition even bottom to extend period

WARNING: Contains lead, mercury, and other hazardous materials. Do not use in enclosed spaces. Do not breathe vapors. Do not get in eyes. Do not get on skin. Do not drink. Do not eat. Do not use near children or pets. Do not use near food. Do not use near water. Do not use near electrical equipment. Do not use near flammable materials. Do not use near open flames. Do not use near heat. Do not use near fire. Do not use near machinery. Do not use near moving parts. Do not use near sharp edges. Do not use near rough surfaces. Do not use near uneven surfaces. Do not use near curved surfaces. Do not use near irregular surfaces. Do not use near complex shapes. Do not use near small gaps. Do not use near tight spaces. Do not use near inaccessible areas. Do not use near hard-to-reach areas. Do not use near high-traffic areas. Do not use near high-velocity areas. Do not use near high-pressure areas. Do not use near high-temperature areas. Do not use near high-humidity areas. Do not use near high-salt areas. Do not use near high-pollution areas. Do not use near high-traffic areas. Do not use near high-velocity areas. Do not use near high-pressure areas. Do not use near high-temperature areas. Do not use near high-humidity areas. Do not use near high-salt areas. Do not use near high-pollution areas.

IF SW... IF ON... IF IN... IF IN... HOT L... center... Accide

ACTIVE INGREDIENT:	
Copper Powder*	59.3%
INERT INGREDIENTS	40.7%
Total	100.0%
*Percentage of copper in final Eco-Clad® FastCoat Part A + Eco-Clad® FastCoat Part B mixture (as applied) is 47.0%.	

EPA Reg. No. 87687-1
 EPA Est. No. 087801-OH-001



WARNING!
 KEEP OUT OF CHILDREN'S REACH
 PRECAUTIONARY STATEMENTS

Eco-Clad® FastCoat Part A: 0.6 U.S. Gallon (2.2) Liters

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling. **Product Description:** Eco-Clad® FastCoat antifouling paint is a long life, two-part epoxy antifouling coating that works with a biofilm to repel and prevent hard fouling species from attaching to the protected surface. When an Eco-Clad® FastCoat antifouling hull is launched in fresh or salt water, a biofilm forms. This biofilm produces repellents for nearly all unwanted marine fouling species. The biofilm Eco-Clad® FastCoat creates is a slippery film intended to prevent hard growth from attaching. This product is suitable for scrubbing and only one coat is required, saving labor. The biofilm will regenerate. Further, the slippery biofilm can reduce drag allowing vessels to move more quickly through the water. When properly applied Eco-Clad® FastCoat will last from 2-4 years. It is highly abrasion resistant and can be hauled and re-launched without repainting.

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Mixed Product Characteristics:

Solids (vol): 82% ± 2%
 VOC < 160 g/l
 Film Thickness: Minimum 5 mil wet, 4 mils dry
 Coverage: 320 ft²/gallon (theoretical)
 Coats: One
 Min Air Temp: 50° F (10° C)
 Humidity: Max 85% relative humidity (avoid rain, dew)

Note: dry times are dependent on temperature, humidity and film thickness. High humidity can increase dry times, lead to blushing, and increase watermarking.

Surface Preparation: Surface must be clean, dry and sound to apply Eco-Clad® FastCoat. Loose, flaking or peeling paint, blisters, damaged fiberglass, rust/corrosion, chalking/dust, oils and soft antifouling paint issues must be addressed during the surface preparation. **Previously Painted Surfaces:** Prepare the surface by heavily sanding with 60 grit sand paper on a soft sanding pad using a disk grinder. Repair any blisters in the hull with marine two-component epoxy filler. Wipe down to remove dust. Prime with Eco-Clad® FirstCoat 867 tie coat primer. The Eco-Clad® FirstCoat Primer MUST be allowed to be FULLY dry and hard before over coating with Eco-Clad® FastCoat, preferably overnight. Do not apply over Teflon containing paints, or very soft antifouling coatings. **On Bare Fiberglass:** When painting over bare fiberglass, the surface must be de-waxed and primed with a quality two-component epoxy primer. Remove wax from gel coat using a de-waxing solvent such as Eco-Clad® Dewaxing Solvent 989, following manufacturer's directions carefully to completely remove the mold release wax. Sand surface with 60-80 grit sand paper to dull all gloss. Clean with solvent wash to remove sanding dust. Apply two coats of a two-part underwater epoxy primer such as Eco-Clad® Protector 848, following the manufacturer's direction. Apply Eco-Clad® FastCoat over the second coat of epoxy primer when the primer is at least dry to the touch but within a week of application.

On Bare Steel: The steel surface should be sandblasted with angular grit like G-40 to SPC-SP10 white metal blast. If blasting is not possible, heavy grind with 24-36 grit abrasive disc. Use compressed air only to clean the surface. Immediately apply a two part epoxy primer recommended for steel. Follow manufacturer's directions to ensure proper epoxy film thickness on steel. **On Bare Aluminum:** Abrade the surface to clean bright metal by sandblasting using non-metallic grit, or disc grind with 24-36 grit abrasive discs. Blow off or vacuum sanding residue so that surface is clean and dry and all aluminum oxide is removed. Wipe surface clean with a solvent wash degreaser. Immediately apply recommended coats of a two part epoxy primer intended to seal aluminum hulls. Follow manufacturer's directions to ensure proper epoxy film thickness on aluminum. **Mixing and Thinning:** Eco-Clad® FastCoat paint is pre-packaged to the correct ratio. Do not adjust the ratio. Mix Part A for one minute using an electric drill and a stirring blade to re-suspend any solids that may have settled out. Add Part B and mix completely with an electric drill and stirring blade. It may be easier to add Part B incrementally, i.e., add half of it, mix thoroughly, add the remainder and mix thoroughly again. After Parts A and B are well mixed, continue to stir for an additional minute to assure complete mixing. Induct as indicated in the drying schedule. Thin with Eco-Clad® Thinner/Reducer 986 if necessary. **General Application:** Apply to properly prepared surfaces when temperature is over 50°F and humidity is less than 85%. Protect the coating from rain or heavy dew until cured. Use a solvent resistant, lint-free short nap roller (3/16 inch or 5-6 mm nap) brush. Apply an even coat with a minimum coating wet film thickness of 5 mils or a minimum rate of 320 ft²/gallon. Use a wet film thickness gauge. Work one section at a time, making sure to overlap the previous sections enough to ensure no gaps in coverage. Only one coat is needed.

Clean Ups: Water or solvent can be used to clean any drips or mistakes before the product is cured. **Maintenance of Eco-Clad® FastCoat:** No antifouling paint can be effective under all conditions of exposure. Man-made pollution and natural occurrences can adversely affect antifouling paint performance. Extreme hot or cold water temperatures, silt, dirt, oil, and even electrolysis can ruin an antifouling paint. Therefore, we strongly recommend that the bottom of the boat be checked regularly. Scrub the bottom with a brush or scouring pad to remove any growth. Scrubbing is particularly important with boats that are idle for extended periods of time. Eco-Clad® FastCoat is most effective when the boat is used periodically.

**PRECAUTIONARY STATEMENTS
 HAZARDS TO HUMANS AND DOMESTIC ANIMALS**

WARNING. May be fatal if swallowed, absorbed through skin, or inhaled. Causes substantial but temporary eye injury. Causes skin irritation. Do not get in eyes, on skin, or on clothing. Wear protective clothing such as gloves, long sleeved cotton shirt, long pants, hat, shoes and socks. Do not breathe dust or chips from sanding. Remove or wash contaminated clothing before reuse. When used in confined areas or while spraying and/or sanding boat surface, wear a mask or pesticide respirator, jointly approved by the Mine Safety and Health Administration and the National Institute for Occupational Safety and Health. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum or using tobacco or using the toilet. Follow manufacturer's instructions for cleaning/maintaining Personal Protective Equipment (PPE). If no such instruction for washables exists, use detergent and hot water. Keep and wash PPE separately from other laundry.

FIRST AID

IF SWALLOWED:	Call a poison control center or a doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by the poison control center or doctor. Do not give anything by mouth to an unconscious person.
IF ON SKIN OR CLOTHING:	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.
IF INHALED:	Move person to fresh air. If person is not breathing call 911 or an ambulance and then give artificial respiration, preferably mouth-to-mouth, if possible. Call a poison control center or doctor for treatment advice.
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.
HOT LINE NUMBER:	Have the product container or label with you when calling a poison control center or doctor going for treatment or Chemical Emergency, Spill, Leak, Fire, Exposure or Accident, call Chemtrec, at 1-800-424-9300 Day or Night.

For additional health and safety information, please refer to the product Material Safety Data Sheet. **NOTICE:** This product contains a chemical known to the State of California to cause cancer, birth defects, or reproductive harm.

ENVIRONMENTAL HAZARDS: This paint is toxic to birds, fish, shrimp, and aquatic invertebrates and may contaminate water through runoff. Do not contaminate waters by cleaning of equipment or disposal of waste. Do not allow chips and dust generated during paint removal to enter waters. Dispose of waste debris in an approved landfill. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance contact your local State Water Board or Regional Office of EPA.

STORAGE AND DISPOSAL: Do not contaminate water, food or feed by storage or disposal. Unmixed Eco-Clad FastCoat can be stored in its original container in a dry, well-ventilated area. Wastes resulting from the use of this product must be disposed of on site or at an approved waste disposal facility.

CONTAINER HANDLING: Non-refillable container. Do not reuse or refill this container. Offer for recycling, if available, or dispose of in trash or in a sanitary landfill or by incineration.

Luritek, Inc.

West Chester, PA 19380
 www.ecocladd.com

Protected by US6613435; US6655228. International patents, and other patents pending.

Combine with the contents of Eco-Clad® FastCoat Part B and mix thoroughly.

ACTIVE INGREDIENT:

Epoxy Powder*	59.3%
ERT INGREDIENTS	40.7%
Total	100.0%

*Percentage of copper in final Eco-Clad® FastCoat Part A + Eco-Clad® FastCoat Part B mixture (as applied) is 47.0%.

(Reg. No. 87687-1)
 (Est. No. 087801-OH-001)



2.2 Liters