

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

APR - 4 1997

Alan S. Ross
Kop-Coat, Inc.
436 Seventh Avenue
Pittsburgh, PA 15219

Subject: Alumacoat II
EPA Registration No. 60061-80
Notification Per PR-Notice 95-2

Dear Mr. Ross:

This will acknowledge receipt of your notification, of alternate brand names for color designations (1160CA White, 1260CA Blue, 1860CA Black), and deletion of spray application from labels, submitted under the provisions of FIFRA section 3 (c) 9. Based on a review of the submitted material, the following comments apply.

The application is acceptable and the notification has been made a part of the records for this file.

Sincerely,

Wanda Y. Mitchell
Notification Coordinator
Antimicrobial Program Branch
Antimicrobial Division (7505W)

CONCURRENCES

SYMBOL	7505W							
SURNAME	Mitchell							
DATE	4-4-97							



United States
Environmental Protection Agency
Washington, DC 20460

Registration
 Amendment
 Other

OPP Identifier Number
225793

Application for Pesticide - Section I

1. Company/Product Number 60061-80	2. EPA Product Manager Marion Johnson	3. Proposed Classification <input type="checkbox"/> None <input checked="" type="checkbox"/> Restricted
4. Company/Product (Name) Alumacoat II	PM# 31	
5. Name and Address of Applicant (Include ZIP Code) Kop-Coat, Inc. 436 Seventh Ave. Pittsburgh, PA 15219 <input 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: NOTIFICATION EPA Reg. No. <u>APR 04, 1997</u> 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.

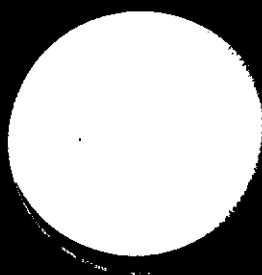
Explanation: Use additional page(s) if necessary. (For section I and Section II.)
Notification of Alternate Brand Names for color designations:
1160CA White, 1260CA Blue, 1860CA Black.
Deletion of spray application from the labels.

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 qt., 1 gal., 5 gal.		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 Alan S. Ross	Title Vice President	Telephone No. (Include Area Code) 412-826-3387
2. Signature <i>Alan S. Ross</i>		3. Title Vice President
4. Typed Name Alan S. Ross		5. Date March 12, 1997
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)



ALUMACOAT III

DISCLAIMER: The performance of any marine paint or coating depends on many factors outside the control of Pettit Paint Company, including surface preparation, proper application and environmental conditions. Therefore, Pettit Paint Company cannot guarantee this product's suitability for your particular purpose or application. Implied warranties of fitness for a particular purpose and of merchantability are excluded. Pettit Paint Company 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 Pettit Paint's option.

ANTIFOULING FOR ALUMINUM BOATS, OUTDRIVES, AND OUTBOARDS

ACTIVE INGREDIENT:
Tributyltin methacrylate
(as part of polymer) 10.06%

INERT INGREDIENTS:
89.94%
100.00%

Total Tin as Metallic 3.2%
Contains Petroleum Distillates

Kop-Coat, Inc.
Pettit Paint Co.
Rockaway, NJ

EPA Est. No.: 600
EPA Registration No.

PETTIT

marine  *paint*

3 7 4

50-295 8TK
9/18/91

50-295 Blue
9/18/91

50-295 BLUE
9/18/91

ALUMACOAT II

PRODUCT DESCRIPTION: Alumacoat II is a tin-based copolymer antifouling paint for use on aluminum hulls, outdrives, and outboard motors in fresh or saltwater. Alumacoat II is resistant to algae, barnacles, and other types of marine fouling organisms. Alumacoat II is a hydrolyzing coating which cleans itself by washing away at a controlled rate when in contact with water. It may be hauled and relaunched without recoating.

DIRECTIONS FOR USE:

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. It is unlawful to use this product on non-aluminum hulled vessels less than 82 feet (25 meters) in length (on deck) except for the outboard motor or lower drive unit of such vessel. User must comply with all applicable OSHA requirements.

APPLICATIONS

Bare Aluminum Hulls Or Outdrives: Abrade to clean, bright metal by sandblasting, sanding, or wire brushing. Wipe clean of blasting residue and immediately apply one thin coat of Pettit 6455/044 Metal Primer. Let dry two hours and apply two coats of Pettit 6462 Q.D. Zinc Chromate Primer, allowing 2-4 hours dry time between coats. Let second coat dry overnight, sand lightly with 80 grit sandpaper and apply at least two coats of Alumacoat II. This is a simplified system for smaller vessels. Please consult your Pettit representative or the Pettit Technical Department for more complex, professional systems. Always read the labels or technical data sheets for all products specified herein before using.

Previously Painted Aluminum Hulls Or Outdrives: If the previous antifouling paint is a vinyl type, sand it thoroughly with 80 grit sandpaper, wipe clean of sanding residue, and apply at least two coats of Alumacoat II. If the old paint type is unknown, apply a small patch of Alumacoat II to test its compatibility with the old paint. If Alumacoat II cracks or lifts the old paint, all the old paint will have to be removed. Then follow the bare aluminum system specified above. If nothing appears to happen when Alumacoat II is applied, let the test patch dry for several hours, then scrape the Alumacoat II to see if it is adhering to the old paint satisfactorily. If the adhesion looks good, sand the entire surface thoroughly with 80 grit sandpaper and apply at least two coats of Alumacoat II. Previously painted surfaces in poor condition (chipping, peeling, or flaking) should be stripped to bare metal, then proceed with the bare aluminum system specified above.

New Outdrive Units: Lightly sand the factory finish with 80 grit sandpaper, wipe clean with Pettit 12120 Brushing Thinner, and then apply at least two coats of Alumacoat II.

Painting Tips: To remove incompatible paint from aluminum surfaces, use Pettit 9022 Paint and Varnish Remover. Wash the aluminum surface with Pettit 12120 Brushing Thinner or a lacquer thinner before starting the Bare Aluminum paint system. For cleanup or thinning, use Pettit 12120 Brushing Thinner. Alumacoat II must be shaken or mixed well before using, ~~then be applied by brush~~ **DO NOT SPRAY.** Alumacoat II can be recoated after 4 hours dry time. The boat can be launched anytime after an overnight dry. There is no degradation of Alumacoat II after it has been applied. As a result, the boat can be left out indefinitely before placing it in the water.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER: Corrosive. Causes irreversible eye damage and burns. Harmful if absorbed through skin, swallowed, or inhaled. Do not get in eyes, on skin, or clothing. Wear protective clothing such as goggles, gloves, long-sleeved cotton shirt, long pants, and hat. While sanding boat surfaces, wear a mask or respirator jointly approved by the Mining Enforcement and Safety Administration and the National Institute for Occupational Safety and Health. Remove contaminated clothing and wash before reuse. Wash thoroughly with soap and water after handling. Do not breathe the vapors or sanding dust. Use with adequate ventilation.

STATEMENT OF PRACTICAL TREATMENT: IN CASE OF CONTACT immediately flush eyes or skin with plenty of water for at least 15 minutes. Get medical attention. **FOR OVEREXPOSURE TO VAPOR,** provide fresh air. If breathing is labored, give artificial respiration. Get medical attention. **IF SWALLOWED,** drink promptly a large quantity of milk, egg white, gelatin solution or if these are not available, drink large quantities of water. Avoid alcohol. Get medical attention. **NOTE TO PHYSICIAN:** Probable mucosal damage may contraindicate the use of gastric lavage.

ENVIRONMENTAL HAZARDS: This pesticide is toxic to aquatic organisms including fish and shellfish. Do not apply directly to water by cleaning of equipment, or disposal of wastes. Do not allow chips and dust generated during paint removal to enter water. Dispose of paint debris in an approved landfill.

PHYSICAL OR CHEMICAL HAZARDS: Do not use or store near heat or open flame. Use only with adequate ventilation during mixing application and drying. Use absorbent cleanup if material is spilled. For fires, blanket flames with foam, CO₂, dry chemical. Wear NIOSH/MSHA certified respirator. Medical emergencies: 1-800-548-0489.

STORAGE & DISPOSAL

PESTICIDE DISPOSAL: Paint chips, spent abrasives, and any other waste materials from removal of old paint must be disposed of in a sanitary landfill (or, if required by Federal, State, and local regulations as a hazardous waste.) If possible, use all of the contents by application according to label instructions. Manage excess paint, rinsate, and other application wastes in accordance with Federal, State, and local requirements. Consult your State pesticide or Environmental control agency, nearest EPA Regional Office, or the RCRA/Superfund Hotline (800-424-9346) for waste disposal guidance.

CONTAINER DISPOSAL: Triple rinse container if intended for recycling or reconditioning. Empty paint containers with small amounts of dried residue must be disposed of in a sanitary landfill (or, if required by Federal/State or local regulations, handled as a hazardous waste).

Medical emergencies: 1-800-548-0489 Pettit Paint Company, Rockaway NJ 70866. Note: This product contains a chemical known to the State of California to cause cancer.

at, Inc.
int Div.
NJ 07866

60061-NJ-2
No.: 60061-80

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