

577-569

9/15/2011

1 of 7

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



The Sherwin-Williams Company
101 West Prospect Avenue
Cleveland, OH
44115-1075

SEP 15 2011

Attention: Madelyn K. Harding

Subject: Copper Paint No. 6 Rapoxy 45 Red
EPA Registration No: 577-569
Notification Dated August 12, 2011

This will acknowledge receipt of your Notification to update the container handling statement per PR Notice 2007-4 and make other minor changes to the product label, submitted under the provision of FIFRA Section 3(c)(9).

Proposed Notification:

Revise label per PR Notice 2007-4 and additional minor changes

General Comments:

Based on a review of the submitted material, the following comments apply:

The Notification dated August 12, 2011 is acceptable, to revise the minor label to move the establishment number to the side panel, and change the phrase "**An Anti-Foulant Boat Bottom paint**" to "**An Anti-Fouling Boat Bottom Paint**". This information has been added to your file.

If you have any questions concerning this letter, please contact Zebora Johnson at (703) 308-7080

Sincerely

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

Marshall Swindell
Product Manger (33)
Regulatory Management Branch I

33

3087



SHERWIN-WILLIAMS®

Environmental, Occupational Health & Regulatory Services
101 Prospect Avenue NW
Cleveland, Ohio 44115-1075
Facsimile: (216) 566-2730

BY FEDERAL EXPRESS

August 3, 2010

Mr. Marshall Swindell (PM 33)
U. S. Environmental Protection Agency
Document Processing Desk (AMEND)
Office of Pesticide Programs (7504P)
Room S4900, One Potomac Yard
2777 Crystal Drive
Arlington, Virginia 22202

RE: EPA Registration Numbers 577-569
Application for Pesticide Amendment
**Per PR Notice 2007-4: Pesticide Management and Disposal; Standards for
Pesticide Containers & Containment**

Dear Mr. Swindell,

This letter with the attached Application serves as Application for an Amendment to the label of EPA Registration Number 577-569 to come into compliance with PR Notice 2007-4 on Container Disposal Statements.

This submission includes one copy of each label showing the new Container Disposal statement plus five "clean" copies of each label.

Thank you for your prompt attention to this matter. If you have any questions regarding this submission, please do not hesitate to contact me at 216-566-2630.

Sincerely,

Madelyn K. Harding, Senior Corporate Manager
Regulatory Affairs

Attachment: Applications for Amendment of EPA reg. No. 577-569
One corrected copy and five clean copies of the proposed label



Front of Label

**Sherwin-Williams Seaguard
Copper Bottom Anti-Fouling Paint #45**

Product Color

An Anti-Fouling Boat Bottom Paint

| | |
|--------------------------------|----------------|
| ACTIVE INGREDIENT | |
| Cuprous Oxide | 44.7% |
| INERT INGREDIENTS | 55.3% |
| TOTAL | 100.00% |
| (Copper as metallic 0.45%) | |

THIS PRODUCT CONTAINS PETROLEUM DISTILLATES

5 U.S. Gal
18.92 L

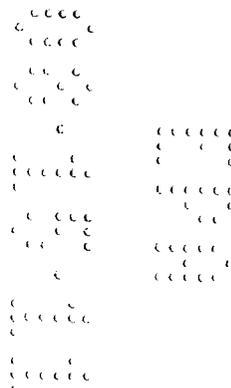
EPA Reg. No. 577- 569

KEEP OUT OF REACH OF CHILDREN.

WARNING

COMBUSTIBLE. VAPOR HARMFUL. IRRITATES EYES, SKIN AND RESIRATORY TRACT.

Before using, carefully read CAUTIONS elsewhere on label.



50f7

Back or Side of Label

EPA Est. No.

- 577-VA-01
- 577-NJ-02
- 577-CA-04
- 577-GA-01

DIRECTIONS FOR USE

IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABELING.

For commercial or marine use only

- Mix thoroughly prior to use. Make sure no pigment remains on the bottom or sides of the cans.
- Apply at the rate of approximately 400 square feet per gallon / 2.0-2.5 mils dry per coat.
- Apply by brush, roller or spray.
- Recoat Time: 4 hours minimum
- Dry to Service: 8 hours minimum after last coat of anti-foulant.
- Application Temperature: 50°F-110°F
- Reduction: Any reduction must be compatible with existing environmental and application conditions.

Note: First coat of SeaGuard Copper Bottom Anti-fouling paint must be applied to final coat of epoxy primer while the epoxy primer is still tacky, usually within 3-5 hours.

- Surface Preparation: All surfaces referenced below must be free of all surface contaminants and moisture prior to application of primer or anti-foulant.

Previously Painted Surface with Vinyl Anti-Foulant:

Clean surface thoroughly by hydroblasting and/or scrubbing with an abrasive pad using fresh water to remove all marine growth and surface contamination. Remove all loose, flaking paint and feather the edges by sanding. For best results, sand existing anti-fouling paint film with 100 to 120 grit abrasive and wipe clean. Apply 2 coats of SeaGuard Copper Bottom Anti-Fouling Paint.

Steel: Remove all oil and grease from surface by Solvent Cleaning per SSPC-SP1. Minimum surface preparation is Near White Metal Blast Cleaning per SSPC-SP10. Blast clean all surfaces using a sharp angular abrasive for optimum surface profile (2-3 mils). Remove all weld spatter and ground all sharp edges by grinding to a minimum ¼" radius. Apply 1 coat of TarGuard Coal Tar Epoxy at 8-16 mils dft per coat. Apply 2 coats of SeaGuard Copper Bottom Anti-Fouling Paint.

Wood: Apply first coat of SeaGuard Copper Bottom Anti-foulant reduced 20% with Reducer R2K4 Xylene. Apply 1-2 additional coats of SeaGuard Copper Bottom Anti-Fouling Paint.

Fiberglass: Remove all dirt, oil, grease, and mold release agents. Be sure to change wiping rag frequently. Sand surface with 80 grit abrasive. Apply appropriate fiberglass primer. Apply 2 coats of SeaGuard Copper Bottom Anti-Foulant

- This product is effective in preventing marine growth such as barnacles, bugulas, etc. Can be used in fresh, brackish, or salt waters.
- Shelf Life: 24 months
- Refer to product data page for additional information on surface preparation, application, environmental conditions, product uses, and limitations.
- Non-photochemically reactive

