



U.S. ENVIRONMENTAL PROTECTION AGENCY
Office of Pesticide Programs
Antimicrobials Division (7510P)
1200 Pennsylvania Ave., N.W.
Washington, D.C. 20460

EPA Reg. Number: 577-573
Date of Issuance: 1/26/26

NOTICE OF PESTICIDE:

Registration
 Reregistration
(under FIFRA, as amended)

Term of Issuance:
Conditional

Name of Pesticide Product:
SeaVoyage 700 Anti-Fouling Paint

Name and Address of Registrant (include ZIP Code):

Jonathan Walsh
Principal Regulatory Consultant
Sagentia Regulatory
Electronic Transmittal: Jonathan.Walsh@sagentiaregulatory.com

Note: Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Antimicrobials Division prior to use of the label in commerce. In any correspondence on this product always refer to the above EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby registered under the Federal Insecticide, Fungicide and Rodenticide Act (FIFRA).

Registration is in no way to be construed as an endorsement or recommendation of this product by the Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

This product is conditionally registered in accordance with FIFRA section 3(c)(7)(A). You must comply with the following conditions:

1. Submit and/or cite all data required for registration/reregistration/registration review of your product under FIFRA when the Agency requires all registrants of similar products to submit such data.

Signature of Approving Official:

Demson Fuller, Product Manager 32
Regulatory Management Branch 1
Antimicrobials Division (7510P)

Date:

1/26/26

2. You are required to comply with the data requirements described in the DCI identified below:

- a. Cuprous Oxide PDCI-025601-30159

You must comply with all of the data requirements within the established deadlines. If you have questions about the Generic DCI listed above, you may contact the Reevaluation Team Leader (Team 36):

<https://www.epa.gov/pesticide-contacts/contacts-office-pesticide-programs-antimicrobials-division>

3. Make the following label changes before you release the product for shipment:

- Revise the EPA Registration Number to read, "EPA Reg. No. 577-573."

4. Submit one copy of the final printed label for the record before you release the product for shipment.

Should you wish to add/retain a reference to the company's website on your label, then please be aware that the website becomes labeling under FIFRA and is subject to review by the Agency. See FIFRA section 2(p)(2). If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under FIFRA section 12(a)(1)(E). 40 CFR 156.10(a)(5) lists examples of statements EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product's label, claims made on the website may not substantially differ from those claims approved through the registration process, FIFRA section 12(a)(1)(B). Therefore, should the Agency find or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA approved registration, the website will be referred to the EPA's Office of Enforcement and Assurance.

If you fail to satisfy these data requirements, EPA will consider appropriate regulatory action including, among other things, cancellation under FIFRA section 6(e). Your release for shipment of the product constitutes acceptance of these conditions. A stamped copy of the label is enclosed for your records. Please also note that the record for this product currently contains the following CSFs:

- Basic CSF dated 02/16/2023
- Alternate CSF 1 dated 02/16/2023
- Alternate CSF 2 dated 02/16/2023

If you have any questions, please contact Michael Varco by phone at (202) 566-0667, or via email at Varco.Michael@epa.gov.

Sincerely,



Demson Fuller, Product Manager 32
Regulatory Management Branch I
Antimicrobials Division (7510P)
Office of Pesticide Programs

Enclosure: Product Master Label

{Note to reviewer: [Brackets throughout label indicate optional or instructional language], Text separated by “/” indicates alternative language.}

SeaVoyage 700 Anti-Fouling Paint

[{For Commercial Coating Label} Commercial Protective & Marine Finishes]

[{For Yacht and Military Specification Coating Labels} Protective & Marine Finishes]

For protecting underwater hull surfaces from marine fouling

Not for Use on Recreational Vessels in California

**For Application in Commercial and Occupational Settings Only
Only For Use on Boats Greater than 25 meters (82 feet) in Length**

[Product Number: (optional)]

ACTIVE INGREDIENT

Cuprous Oxide	35.23%
Copper Pyrithione	2.47%
INERT INGREDIENTS*	62.30%
TOTAL	100.00%
Copper as metallic	31.28%

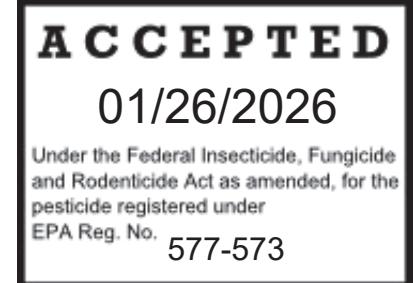
*CONTAINS PETROLEUM DISTILLATES

5 U.S. Gal	EPA Reg No.	EPA Est. No.
18.92 L	577-LTG	577-KY-01 577-CA-03 577-KS-02

[For Yacht and Commercial Coating Labels-

VOC: Unreduced: Less than 360 g/l (3.00 lbs./gal, maximum)
Reduced at 3%: Less than 400 g/l, 3.34 lbs./gal

(VOC WILL VARY DEPENDING ON SPECIFIC COLOR)]



KEEP OUT OF REACH OF CHILDREN.

DANGER

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle. (If you do not understand the label, find someone to explain it to you in detail.)

{In accordance with 40 CFR 156.68(d), all first aid statements will appear on the front panel of the product label.}

**FLAMMABLE! VAPOR HARMFUL. IRRITATES EYES, SKIN AND
RESPIRATORY TRACT.**

SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENT

SeaVoyage 700 Anti-Fouling Paint (577-XXX)

The Sherwin-Williams Company

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FIRST AID

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, then give artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control center or doctor for further 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.

IF SWALLOWED: Immediately call a poison control center or doctor. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give any liquid to the person. Do not give anything by mouth to an unconscious person.

GENERAL INFORMATION: *HAVE THE PRODUCT CONTAINER OR LABEL WITH YOU WHEN CALLING A POISON CONTROL CENTER OR DOCTOR OR GOING FOR TREATMENT.* For non-emergency and general information on product use, etc., information pertaining to this product, call the National Pesticides Information Center (NPIC) at 1-800-858-7378, Monday – Friday, 8:00 am – 12:00 pm Pacific Time; email: npic@ace.orst.edu; or web site: www.npic.orst.edu. For emergencies, call the Poison Control Center 1-800-222-1222.

Note to Physician

*Contains petroleum distillate – vomiting may cause aspiration pneumonia.

PERSONAL PROTECTIVE EQUIPMENT (PPE)

The following PPE must be worn when applying this product:

Respiratory Protection: Spray operators shall wear NIOSH approved elastomeric full face air purifying respirators with organic vapor cartridges and P100 pre-filters or NIOSH approved continuous flow supplied air or powered air purifying respirators equipped with a hood that covers the face, neck, and shoulders. The powered air purifying respirator shall be used with an organic vapor cartridge and a high efficiency (HEPA) pre-filter. The line tenders and pot tenders shall wear NIOSH approved elastomeric half or full-face air purifying respirators with organic vapor cartridges and P100 pre-filters. Line-Tenders who are dispensing the hose to Spray operators and Pot tenders who load the antifouling paint to the compressor must wear either a PF10 (half face respirator) or Full-Face Respirator.

Dermal Protection: The Spray operators, Line Tenders and Pot Tenders shall wear coveralls, chemical resistant gloves, shoes, and socks. If the Spray operators wear full face air purifying respirators, they will also wear a hood that covers neck and shoulders.

Eye Protection: The Spray operators shall wear safety glasses underneath the hood respirator. The Line Tenders and Pot tenders shall wear shielded safety glasses or goggles if the half face respirators are worn. Safety glasses or goggles are not required if full face respirators are worn

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS HAZARDS TO HUMANS:

DANGER. CORROSIVE. Causes skin burns. May be fatal if inhaled. Harmful if swallowed or absorbed through skin. Causes moderate eye irritation. Do not get in eyes, on skin, or on clothing. Do not breathe vapor or spray mist. Wear protective eyewear such as goggles, face shield, or safety glasses. Wear coveralls worn over long-sleeve shirt and long pants, socks, chemical-resistant footwear, and chemical resistant gloves made of barrier laminate, butyl

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rubber ≥14mils, nitrile rubber ≥14mils, or vitron ≥14 mils. Wear a chemical-resistant apron when mixing and loading. Wear a minimum of a NIOSH-approved particulate filtering facepiece respirator with any N, R, or P filter; OR a NIOSH approved elastomeric particulate respirator with any N, R, or P filter; OR a NIOSH-approved powered air purifying respirator with HE filters. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove and wash contaminated clothing before use.

ENVIRONMENTAL HAZARDS

This product is toxic to fish and aquatic invertebrates. 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. 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 pollution discharge elimination system (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent into sewer systems without previously notifying the local sewage treatment plant authority. For guidance, contact your state water board or regional office of the EPA.

PHYSICAL OR CHEMICAL HAZARDS

FLAMMABLE. FLASH POINT APPROXIMATELY 86°F. Keep away from heat and open flame. Pesticide, container, or rinse solution that cannot be used according to label instructions must be disposed of according to Federal or approved State procedures under Subtitle C of the Resource Conservation and Recovery Act.

DIRECTIONS FOR USE

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

This label must be in the possession of the user at the time of pesticide application.

[Refer to Product Data Sheet for detailed instructions.]

Mix thoroughly prior to use.

Application temperature 40 – 100 degrees F/ 4.4-38 degrees C.

Apply by airless spray, conventional spray, brush or roller.

Typical Commercial Application of 5-8 mils wet per coat. (2.7 – 4.2 dry mils per coat).

Max Coat Amount up to 5 as needed for performance requirements.

Recoat Time at 77 degrees F and 50% Relative Humidity: 4 hours

Launch Time at 77 degrees F and 50% Relative Humidity: 12 hours

Thinning: If needed, do not exceed more than 5% by volume VM&P Naphtha or High Flash Naphtha 100.

[Surface must be clean, dry, and in sound condition. Remove all oil, dust, grease, dirt, loose rust, and other foreign material to ensure adequate adhesion.]

[Minimum recommended surface preparation: Iron & Steel: SSPC-SP10, 2 mil (50 micron) profile]

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[Surface Preparation Standards]

	Condition of Surface	ISO 8501-1 BS7079:A1	Swedish Std. SIS055900	SSPC	NACE
White Metal		Sa 3	Sa 3	SP 5	1
Near White Metal		Sa 2.5	Sa 2.5	SP 10	2
Commercial Blast		Sa 2	Sa 2	SP 6	3
Brush-Off Blast		Sa 1	Sa 1	SP 7	4
Hand Tool Cleaning	Rusted	C St 2	C St 2	SP 2	-
	Pitted & Rusted	D St 2	D St 2	SP 2	-
Power Tool Cleaning	Rusted	C St 3	C St 3	SP 3	-
	Pitted & Rusted	D St 3	D St 3	SP 3	-

]

[Iron & Steel - Minimum surface preparation is Near White Metal Blast per SSPC-SP10. Remove all oil and grease from surface by Solvent Cleaning per SSPC-SP1. Blast clean all surfaces using a sharp, angular abrasive for optimum surface profile (2 mils / 50 microns). Remove all weld spatter and round all sharp edges by grinding. For surfaces prepared per SSPC-SP12/NACE No.5, all surfaces to be coated shall be cleaned in accordance with WJ-2. Pre-existing profile should be approximately 2 mils (50 microns). Prime any bare steel within 8 hours or before flash rusting occurs.]

[Previously Painted Antifouling Surfaces - Remove possible oil, grease, etc. with suitable detergent. Rinse using high pressure, freshwater cleaning, which will also remove any weak, outer layer of leached antifouling. Allow the surface to dry before over coating. Whether or not to use a sealer coat over an existing antifouling depends on the type and condition of existing antifouling coatings.]

[APPLICATION CONDITIONS:

Temperature: 40°F (4.5°C) minimum, 100°F (38°C) maximum
(air, surface, and material)
At least 5°F (2.8°C) above dew point
Relative humidity: 85% maximum]

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[APPLICATION EQUIPMENT:]

The following is a guide. Changes in pressures and tip sizes may be needed for proper spray characteristics. Always purge spray equipment before use with listed reducer. Any reduction must be compliant with existing VOC regulations and compatible with the existing environmental and application conditions.

Reducer/Clean UpR2K4

Airless Spray

Unit.....30:1
Pressure.....>2800 psi
Hose.....3/8" ID
Tip019" - .021"
Filter30 mesh
ReductionAs needed up to 5% by volume

Conventional Spray

GunBinks 95
Fluid Nozzle66
Fluid Hose1/2" ID, 50 ft maximum
Air Nozzle.....63 PB
Air Hose1/2" ID, 50 ft maximum
Atomization Pressure25 psi
Fluid Pressure10-20 psi
ReductionAs needed up to 5% by volume

Brush

Brush.....Natural Bristle
ReductionAs needed up to 5% by volume

Roller

Cover3/8" woven with solvent resistant core
ReductionAs needed up to 5% by volume
If specific application equipment is not listed above, equivalent equipment may be substituted.]

[Surface preparation must be completed as indicated.

Mixing Instructions: Mix paint thoroughly to a uniform consistency with low-speed power agitation prior to use.]

[Apply paint at the recommended film thickness and spreading rate as indicated below:

Recommended Spreading Rate per coat:

	Minimum	Maximum
Wet mils (microns)	5 (127)	8 (203)
Dry mils (microns)	2.7 (69)	4.2 (108)
~Coverage sq ft/gal (m²/L)	315 (7.7)	202 (5.9)

NOTE: Brush or roll application may require multiple coats to achieve maximum film thickness and uniformity of appearance.]

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<u>[Drying Schedule @ 6.0 mils wet (100 microns):]</u>		
	@ 40°F/4.5°C	@ 77°F/25°C 50% RH
Dry to touch:	1 hour	20 minutes
Dry hard:	24 hours	6 hour
Dry To recoat:	8 hours	4 hours
To undock:	248 hours	12 hours
<i>Drying time is temperature, humidity, and film thickness dependent.]</i>		

Dry to touch: 1 hour **Dry hard:** 24 hours **Dry To recoat:** 8 hours **To undock:** 248 hours

@ 77°F/25°C

50% RH

@ 100°F/38°C

20 minutes 6 hour 4 hours 12 hours

15 minutes 3 hours 3 hours 10 hours

[Application of coating above maximum or below minimum recommended spreading rate may adversely affect coating performance.]

[Clean spills and spatters immediately with R2K4. Clean tools immediately after use with R2K4. Follow manufacturer's safety recommendations when using any solvent.]

[When using spray application, use a 50% overlap with each pass of the gun to avoid holidays, bare areas, and pinholes. If necessary, cross spray at a right angle.]

[Spreading rates are calculated on volume solids and do not include an application loss factor due to surface profile, roughness or porosity of the surface, skill and technique of the applicator, method of application, various surface irregularities, material lost during mixing, spillage, overthinning, climatic conditions, and excessive film build.]

[In order to avoid blockage of spray equipment, clean equipment before use or before periods of extended downtime with Xylene (R2K4).]

[Excessive reduction of materials can affect film build, appearance, and performance.]

[When applying over a recommended epoxy primer, apply within 2 to 4 hours @ 77°F and 50% RH. The epoxy should be overcoated when it is tacky, but not hard.]

[Undocking:

Minimum undocking time depends on number of coats applied, film thickness, and the prevailing temperature.]

[Maximum undocking time depends on the exposure conditions, degree of air pollution, etc. The most important factor is to carry out a thorough high-pressure freshwater cleaning after prolonged exposure. Outfitting of up to 6 months followed by such cleaning normally presents no problem. Longer outfitting periods to be evaluated from case to case. The recommended maximum undocking interval relates to vertical bottom only. Flat bottom, which has not been exposed to direct sunlight, will for all normal practical building schedules have a no-maximum value.]

[Dry film thickness is based on the ship's sailing, speed, activity level, dry dock interval, and trading patterns.]

FOR MARINE APPLICATIONS ONLY

This product is effective in preventing marine growth, such as barnacles, bugulas, etc.

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Can be used in fresh and salt waters.
NON-PHOTOCHEMICALLY REACTIVE

DELAYED EFFECTS FROM LONG TERM EXPOSURE

Contains solvents which can cause permanent brain and nervous system damage.
Intentional misuse by deliberately concentrating and inhaling the contents can be harmful or fatal

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal. Open dumping is prohibited.

STORAGE

Keep the containers in a dry, cool, well-ventilated space and away from sources of heat and ignition. Containers must be kept tightly closed. Handle with care.

PESTICIDE DISPOSAL

Pesticide that cannot be used according to label instructions must be disposed of according to federal, state or local procedures under the Resource Conservation and Recovery Act.

CONTAINER HANDLING

Non-refillable container. Do not use or refill this container. Prior to container disposal, allow any remaining paint residue in the container to air dry. Dispose of the container in accordance with Federal, State or local disposal regulations.

[NOTICE: This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.]

{Note to reviewer: this is for products sold in California so as to remain in compliance with Proposition 65.}

{OPTIONAL LABEL CLAIMS}

{Note to reviewer: One or more of the following claims may appear on front panel and/or elsewhere on the label:}

[Based upon/on a patented copper silyl acrylate copolymer technology.]

[Provides a tin free, self-polishing coating for medium to high-speed ocean-going vessels.]

[Contains patented copper silyl acrylate copolymer]

[High-solids for long term antifouling performance]

[Tin-free / Self-polishing / Hydrolysis]

[For use on prepared surfaces in marine environments.]

[Use on ocean-going vessels]

[Use on vessels with medium to high speed]

[Service life of the coating is proportional to film thickness]

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[Please consult with your local Sherwin Williams representative to discuss specific film thickness requirements to suit your unique needs.]

[WARRANTY: The Sherwin-Williams Company warrants our products to be free of manufacturing defects in accord with applicable Sherwin-Williams quality control procedures. Liability for products proven defective, if any, is limited to replacement of the defective product or the refund of the purchase price paid for the defective product as determined by Sherwin-Williams. NO OTHER WARRANTY OR GUARANTEE OF ANY KIND IS MADE BY SHERWIN-WILLIAMS, EXPRESSED OR IMPLIED, STATUTORY, BY OPERATION OF LAW OR OTHERWISE, INCLUDING MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.]

The Sherwin-Williams Company
Cleveland, Ohio 44115

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