



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

August 10, 2016

Abigail T.D. Wacek
Agent for
The Sherwin-Williams Company
101 West Prospect Avenue
Cleveland, OH 44115-1075

Subject: Label Amendment – Amended Product Claims
Product Name: Sanitizer #1
EPA Registration Number: 64695-1
Application Date: July 15, 2016
Decision Number: 520216

Dear Ms. Wacek:

The amended label referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide and Rodenticide Act, as amended, is acceptable. This approval does not affect any conditions that were previously imposed on this registration. You continue to be subject to existing conditions on your registration and any deadlines connected with them.

A stamped copy of your labeling is enclosed for your records. This labeling supersedes all previously accepted labeling. You must submit one copy of the final printed labeling before you release the product for shipment with the new labeling. In accordance with 40 CFR 152.130(c), you may distribute or sell this product under the previously approved labeling for 18 months from the date of this letter. After 18 months, you may only distribute or sell this product if it bears this new revised labeling or subsequently approved labeling. “To distribute or sell” is defined under FIFRA section 2(gg) and its implementing regulation at 40 CFR 152.3.

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 the Federal Insecticide Fungicide and Rodenticide Act and is subject to review by the Agency. 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) list 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. 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 Compliance.

Your release for shipment of the product constitutes acceptance of these conditions. If these conditions are not complied with, the registration will be subject to cancellation in accordance

Page 2 of 2
EPA Reg. No. 64695-1
Decision No. 520216

with FIFRA section 6. If you have any questions, please contact Eric Miederhoff via email at miederhoff.eric@epa.gov.

Sincerely,

A handwritten signature in blue ink that reads "E. Miederhoff". The signature is written in a cursive style with a large initial "E".

Eric Miederhoff
Product Manager 31
Regulatory Management Branch I
Antimicrobials Division (7510P)
Office of Pesticide Programs
Date: August 10, 2016

Enclosure

Note to reviewer: [Brackets throughout label indicate optional or instructional language]

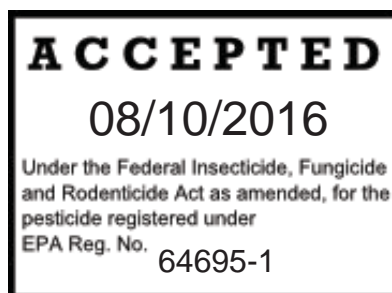
[SW LOGO]

Sanitizer #1

[Alternate Brand Name: Paint Shield]

[Product color and ID numbers]

[May be tinted or used as packaged]



Ingredients Statement

Active Ingredient:

Alkyl (C14 50%, C16 10%, C12 40%) Dimethyl Benzyl Ammonium Chloride.....0.52%

Other Ingredients:.....99.48%

Total:.....100.00%

KEEP OUT OF REACH OF CHILDREN

CAUTION

See [side] [and] [back] panels for [first aid] [and] [additional precautionary statements].

Net Contents: 1 gallon, 3.63 liters, 18.1L 123 fluid ounces (3 27/32 U.S. Qt.), 615 fluid ounces (4 103/128 U.S. Gal) before colorant is added.

[Manufactured in the USA with global materials [by] [for]:]

[Manufactured [by] [for]:]

[Sherwin-Williams Diversified Brands]

EPA Registration Number 64695-1

[The Sherwin-Williams Company]

101 W. Prospect Avenue

Cleveland, OH 44115-1075

EPA Est. No. MQ 000577-KY-001

LM 000577-OH-001

XM 000577-KS-002

WE 000577-NV-001

[The EPA Establishment Number of the producing establishment is identified by the two-letter prefix above that matches the first two letters in the batch number.]

Note to reviewer: [Brackets throughout label indicate optional or instructional language]

First Aid	
If in eyes	<ul style="list-style-type: none">– 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.– Call a poison control center or doctor for treatment advice.
If on skin	<ul style="list-style-type: none">– 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 swallowed	<ul style="list-style-type: none">– Call a poison control center or doctor immediately for treatment advice.– Have person sip a glass of water if able to swallow.– Do not induce vomiting unless told to by a poison control center or doctor.– Do not give anything to an unconscious person.
Have the product container label with you when calling a Poison Control Center or doctor or going for treatment. For emergency information concerning this product, call the National Pesticides Information Center at 1-800-858-7378, 6:30 AM to 4:30 PM Pacific time (PT), seven days a week. During other times, call the poison control center 1-800-222-1222.	

PRECAUTIONARY STATEMENTS:

HAZARD TO HUMANS AND DOMESTIC ANIMALS.

CAUTION: Causes moderate eye irritation. Harmful if absorbed through the skin or swallowed. Avoid contact with eyes, skin, or clothing. Wear safety glasses and gloves. 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 reuse.

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

DO NOT TAKE INTERNALLY. KEEP OUT OF THE REACH OF CHILDREN

FOR INTERIOR USE ONLY. PROTECT FROM FREEZING.

ENVIRONMENTAL HAZARDS

Do not apply directly to lakes, streams, ponds, estuaries, oceans or other waters by cleaning of equipment or disposal of wastes. 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 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 State Water Board or Regional Office of the EPA.

DIRECTIONS FOR USE:

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

TINTING: May be tinted with no more than 3 oz. of Color- Cast Ecotoner[®] per gallon. Do not exceed 3 ounces per gallon of total colorant. Check color before use.

WHERE TO USE

For use on hard, non-porous interior ceilings, walls, doors, and trim in commercial, institutional, and residential rooms and on non-critical areas of hospitals.

OR

For use on hard, non-porous interior ceilings, walls, doors, and trim in nursing homes, assisted living facilities or other group homes, day care centers, doctor & dentist offices, and non-critical areas of hospitals such as waiting rooms, examination rooms, hallways, and walkways. For use in residences, offices, commercial facilities, universities, colleges, dorm rooms, and health clinics.

Do not use on floors or on exterior surfaces.

SURFACE PREPARATION

ATTENTION! Removal of old paint by sanding, scraping or other means may generate dust or fumes that contain lead. Exposure to lead dust or fumes may cause brain damage or other adverse health effects, especially in children or pregnant women. Controlling exposure to lead or other hazardous substances requires the use of proper protective equipment, such as a properly fitted respirator (NIOSH approved) and proper containment and cleanup. For more information, call the National Lead Information Center at 1- 800-424-LEAD (in US) or contact your local health authority.

To determine what protective measures must be taken while using this product, read the Directions for Use and the Precautionary Statements on this label.

Remove surface contaminants with an appropriate cleaner. Remove peeled or damaged paint. Sand glossy surfaces dull. Seal stains with the appropriate primer.

Drywall: Fill cracks and holes with patching paste or spackle and sand smooth.

Masonry, Cement, Block: Fill rough surfaces with block filler. All surfaces must be cured. If not cured, use Loxon® Concrete and Masonry Primer. Remove all form release and curing agents.

Plaster: Plaster must be cured and hard.

Wood: Sand to a fresh surface. Patch imperfections with a wood filler.

Caulking: Fill gaps with appropriate caulk after priming.

Apply 2 coats of paint over a primer:

On Drywall: Use Harmony® Latex Primer, or equivalent

On Masonry: Use Loxon® Concrete & Masonry Primer, or equivalent

On Block: Use Loxon® Block Surfacer, or equivalent

On Plaster: Use Premium Wall & Wood Primer, or equivalent

On Wood: Use Premium Wall & Wood Primer, or equivalent

SURFACE CARE AND REPAINT SCHEDULE

The surface may be cleaned when soiled and up to once per month or based on current standard cleaning schedule.

Cleaning does not impact bacterial reduction performance of the surface.

Note to reviewer: [Brackets throughout label indicate optional or instructional language]

To insure continuous protection, repaint surface if film becomes damaged (cracked, chipped, etc.) or if paint becomes covered (i.e. film, wax, oils, other paints, crayons, etc.) or within 4 years.

The use of an antimicrobial treated surface is a supplement to and not a substitute for standard infection control practices; user must continue to follow all current infection control practices, including those practices related to cleaning and disinfection of environmental surfaces. The painted surface material has been shown to reduce microbial contamination, but does not necessarily prevent cross contamination.

Proper Care and Use: The use of Sherwin-Williams Paints does not replace standard infection control procedures and good hygienic practices. The surfaces must be cleaned and disinfected according to standard practice. Health care facilities must maintain the product in accordance with infection control guidelines; users must continue to follow all current infection control practices, including those practices related to disinfection of environmental surfaces.

Cleaning Directions: Routine cleaning to remove dirt and filth is necessary for good sanitization and to assure the effective antibacterial performance of the surface. Cleaning agents typically used on painted surfaces are permissible. The appropriate cleaning agent depends on the type of soiling and the measure of sanitization required.

APPLICATION

Apply at temperatures above 50°F. Do not thin.

Apply two coats by brush (nylon/polyester) or roller (1/4" – 3/4 " nap synthetic cover). Do not apply by airless sprayer.

Coverage: 350-400 sq. ft/gal, at 4 mils wet; 1.8 mils dry

Drying Time, @ 77°F, 50% RH: Touch: 1 hour. Recoat: 4 hours

Drying and recoat times are dependent on temperature, humidity, and film thickness.

Use only with adequate ventilation. To avoid overexposure, open windows and doors or use other means to ensure fresh air entry during application and drying. If you experience eye watering, headaches, or dizziness, increase fresh air, or wear respiratory protection (NIOSH approved) or leave the area.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

PESTICIDE STORAGE: Store away from food and pet food. **Open dumping is prohibited.** Keep container closed when not in use. Do not transfer contents to other containers. Protect pesticide containers from extreme heat and cold.

PESTICIDE DISPOSAL and CONTAINER HANDLING: Nonrefillable container. Do not reuse or refill this container. *If empty: Place in trash or offer for recycling if available. If partly filled: Call your local solid waste agency for disposal instructions.* Never place unused product down any indoor or outdoor drain. Waste resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

OPTIONAL LABEL CLAIMS

[One or more of the following claims may appear on front panel and / or elsewhere on label:]

- By killing [pathogenic] [disease causing] [harmful] bacteria, Paint Shield offers customers an additional new [tool] [way] [measure] to help [combat] [control] [prevent the spread of] bacteria [such as Staph and MRSA] on painted surfaces.
- By killing [pathogenic] [disease causing] [harmful] bacteria on painted surfaces, Paint Shield helps support customer's [infection] control [teams] [efforts] [practices]
- By killing [pathogenic] [disease causing] [harmful] bacteria [on painted surfaces], PaintShield helps support customers' environmental [infection] control [teams] [efforts] [practices]
- Interior Latex EG-SHEL
- Introducing the first EPA-registered paint that continuously kills 99.9% of MRSA, *Enterobacter aerogenes*, *Staphylococcus aureus*, and Vancomycin resistant Enterococci (VRE) [within] [after] 2 hours of exposure.
- Introducing the first EPA-registered paint that continuously kills 99.9% of MRSA, *Enterobacter aerogenes*, *Staphylococcus aureus*, and Vancomycin resistant Enterococci (VRE) [within] [after] 2 hours of exposure on painted surfaces in community establishments.
- Helps prevent the spread of bacteria on painted surfaces[†]
- Kills 99.9% of *Staphylococcus aureus*, *Enterobacter aerogenes*, Methicillin-resistant *Staphylococcus aureus* (MRSA), Vancomycin-resistant *Enterococcus faecalis* (VRE), and *Escherichia coli* [within] [after] 2 hours of exposure on a painted surface.
- [Microbiocidal] [Microbicidal] Paint
- Painted surfaces continuously reduce bacterial contamination, achieving 99.9% of bacteria [within] [after] 2 hours of exposure, and continue to kill 90% of bacteria even after repeated contamination.
- Painted surfaces kill greater than 99.9% of Gram-negative and Gram-positive bacteria [within] [after] 2 hours of exposure.
- Painted surfaces deliver continuous and ongoing antibacterial action, remaining effective in killing greater than 90% of bacteria [within] [after] 2 hours of exposure.
- Painted surfaces kill greater than 99.9% of bacteria [within] [after] 2 hours of exposure, and continue to kill 90% of bacteria even after repeated contamination.
- Painted surfaces help inhibit the buildup and growth of bacteria [within] [after] 2 hours of exposure.
- Painted surfaces kill disease causing bacteria [within] [after] 2 hours of exposure.[†]
- Painted surfaces kill pathogenic bacteria[†]
- Painted surfaces sanitize against *Staphylococcus aureus*, *Enterobacter aerogenes*, Methicillin-resistant *Staphylococcus aureus* (MRSA), Vancomycin-resistant *Enterococcus faecalis* (VRE), and *Escherichia coli* [within] [after] 2 hours of exposure.

Note to reviewer: [Brackets throughout label indicate optional or instructional language]

- Paint Shield provides customers an additional new [tool] [way] [measure] to help [combat] [control] [prevent the spread of] [pathogenic] [disease causing] [harmful] bacteria [such as Staph and MRSA] on painted surfaces.
- Paint Shield kills [pathogenic] [disease causing] [harmful] bacteria [on painted surfaces].
- Paint Shield kills difficult to treat [pathogenic] [disease causing] [harmful] bacteria [on painted surfaces]
- Paint Shield puts walls to work as part of an overall cleaning and disinfection strategy
- U.S. Patent 9,131,683 other patents pending
- [QVC Code] Scan this barcode with a mobile device (scanning app may be required), or visit www.paintdocs.com for additional information including coating characteristics, surface preparation for specific substrates, mixing, and application.
- The power to kill bacteria[†]

[†] *Staphylococcus aureus*, *Enterobacter aerogenes*, Methicillin-resistant *Staphylococcus aureus* (MRSA), Vancomycin-resistant *Enterococcus faecalis* (VRE), and *Escherichia coli*