

BAILERIOR LATEX

MICROBICIDAL PAINT



An Innovative Tool That Kills Bacteria* on Painted Surfaces

Get the Power to Kill Bacteria^{*} on Painted Surfaces 24/7 for up to Four Years

The First EPA-registered Microbicidal Paint (EPA Reg. No. 64695-1)

Paint Shield[®] actually **has the power to kill disease-causing bacteria** within 2 hours of exposure on a painted surface. It continues to kill 90% of bacteria for up to 4 years despite washing or repeated contamination when the surface integrity is maintained.



*Kills greater than 99.9% of Staph (*Staphylococcus aureus*), MRSA (Methicillin-resistant *Staphylococcus aureus*), *E. coli* (*Escherichia coli*), VRE (Vancomycin-resistant *Enterococcus faecalis*) and *Enterobacter aerogenes* within 2 hours of exposure on painted surfaces.



What's the Difference?

Paints That Contain Antimicrobial Agents:

 Coatings that contain antimicrobial agents inhibit the growth of mold or mildew on the painted surface and inhibit the growth of bacterial odors and paint film deterioration.

Microbicidal Paints:

 This is Paint Shield[®], a paint that actually kills harmful bacteria that could be living on the painted surfaces of walls, trim or doors.

Harmful Bacteria Presence in Facilities

According to the Environmental Protection Agency (EPA), the average American spends nearly 90% of their time indoors where disease-causing bacteria can thrive and multiply on painted surfaces like walls, door frames and hand rails[†].

Crowded, closed environments, such as athletic facilities, schools, day cares, restaurants, hotels and cruise ships, can be breeding grounds for disease-causing bacteria, increasing costs and negatively affecting customer experience and business results.



Athletic Facilities

Can harbor a range of potential disease-causing bacteria, including Staph



Academic Facilities

A Pennsylvania community college shut down due to the presence of MRSA



Office Buildings

Office settings have bacteria such as Staph and MRSA



Hospitality Facilities

Hotel rooms have been found to be home to thousands of bacteria such as *E.coli*, Staph and MRSA, along with other dangerous bacteria

Paint Shield[®] Microbicidal Paint Kills More Than 99.9% of Bacteria*





Put Paint Shield® to Work

Surfaces

- Gypsum board
- Wood (doors, frames, trim, hand rails and chair rails)
- Concrete masonry units

Application

- Apply with a nylon/polyester brush or roller only
- Required: 2 coats of paint over a primer for new construction or 2 coats of paint over previously painted sound surfaces
- Dries to the touch within 1 hour and can be recoated in 4 hours

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A Bacteria-fighting Solution

By killing harmful bacteria, Paint Shield® offers customers an additional new way to help combat bacteria on painted surfaces.

Paint Shield® features a revolutionary patented technology that's proven to be effective (U.S. Patent 9,131,683). It contains a highly regarded active ingredient – quaternary ammonium compound, or quat – a common ingredient found in many disinfectants.



Where to use Paint Shield® Microbicidal Paint

- Athletic facilities
- Schools and colleges
- Day care centers
- Senior care communities
- Office buildings



Hotels

- Restaurants
- Cruise ships
- Healthcare facilities
- Doctors' offices
 - **Residential housing**

Key Benefits of Paint Shield[®] Microbicidal Paint

Kills greater than 99.9% of Staph (*Staphylococcus aureus*), MRSA (Methicillin-resistant *Staphylococcus aureus*), *E. coli (Escherichia coli)*, VRE (Vancomycin-resistant *Enterococcus faecalis*) **and** *Enterobacter aerogenes* **within 2 hours of exposure on painted surfaces**

Continues to kill 90% of these specific bacteria for up to 4 years despite washing or repeated contamination when surface integrity is maintained

Premium interior latex paint features great	Available in 550 colors, plus custom colors,
hide and durability	in our popular Eg-Shel finish
Paint Shield® does not replace your current	Can be applied like any other quality interior
cleaning protocols; clean surfaces with typical	latex paint – over applicable primers, with
cleaning agents in use today	two coats using a brush or roller
GREENGUARD [®] – Certified to GREENGUARD standards for low chemical emissions into indoor air during product usage. To learn more, see UL.com/GG	Meets the most stringent VOC requirements



PRODUCT CERTIFIED FOR LOW CHEMICAL EMISSIONS UL.COM/GG UL 2818



Learn More About Paint Shield[®] at swpaintshield.com