

Clorox® Disinfecting Bio Stain & Odor Remover



PRODUCT SOLUTIONS

Accidents involving human soils such as **blood**, feces and vomit can happen every day in your facility. These soils can leave behind tough stains and odors. But did you know that they may also contain germs that can spread illness throughout your facility if they are not **properly** cleaned, disinfected and sanitized?

Almost 50% of Professional Cleaners experience spills of blood or feces every day.1



100 Billion – approximate viral particles of norovirus per gram of feces.²



Norovirus is extremely contagious, it is estimated to take as few as 18 viral particles to get you sick.³



30 seconds

In the U.S., approximately 240,000 new cases of bloodborne Hepatitis B infections occur every year.4

\$650,000 cost to a major hospital due to a norovirous outbreak.⁵

Introducing Clorox Commercial Solutions® **Clorox® Disinfecting Bio Stain & Odor Remover**

Now clean, disinfect and deodorize bio soils in one step!

- Cleans and eliminates common everyday bio soils on hard and soft surfaces:
 - Blood
 Vomit
 Urine
 - Feces Sweat
 Body Oils

EPA-registered to kill 19 pathogens found in bio soils in as little as 30 seconds.*

- Norovirus
- Hep B & Hep C
 MRSA

• E. coli

- HIV-1
- Herpes

Kills microorganisms in

as fast as 30 seconds*

- Kills 99.9% of bacteria on soft surfaces.
- Broad surface compatibility: Safe for use on common surfaces in your facility including upholstery, carpet, tile, grout, toilets and more!
- Odor remover: Eliminates the toughest odors from bodily fluids and soils, leaving behind a refreshing scent.
- Compliant with OSHA's Bloodborne Pathogens standard.
- 1. Online national survey of 217 surface disinfection decision makers, December 2017.

Strep & more!

Salmonella

2. Atmar RL, Opekun AR, Gilger MA, et al. Norwalk virus shedding after experimental human infection. Emerg Infect Dis 2008;14:1553-7.

- 3. Teunis PF, Moe CL, Liu P, et al. Norwalk virus: how infectious is it? J Med Virol 2008;80:1468-76.
- 4. Lee TA, Veenstra DL, Iloeje UH, Sullivan SD. Cost of chronic hepatitis B infection in the United States. J Clin Gastroenterol. 2004 Nov-Dec; 38(10 Suppl 3): S144-7.

5. Johnston CP, Qiu H, Ticehurst JR, et al. Outbreak management and implications of a nosocomial norovirus outbreak. Clin Infect Dis. 2007;45:534-540.

The Visual Proof

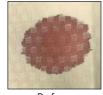
Stain remover: Strong cleaning performance on soft surfaces.





Before After 2 treatments Removes fresh stains

Dried Blood (tested on 100% polyester)



Before After 2 treatments

Removes dried-on stains

Ideal for Use in Hospitality, Educational and Healthcare Settings



Use Clorox[®] Disinfecting Bio Stain & Odor Remover Across Multiple Surfaces



Soft Surfaces

Upholstery

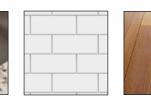
Fabrics

Curtains

Carpets[‡]



Toilets, Sinks **Sealed Granite** Mattress Surfaces[†] **Stainless Steel**



Laminated Surfaces

Glass



🖌 Grout



🗸 Floors Vinvl Sealed Hardwood Linoleum Laminate Ceramic Tile



Common Plastics Acrylics ABS Polypropylene PVC Polycarbonate

The Product Line

‡ For cleaning and stain removal.



Clorox Commercial Solutions® **Clorox® Disinfecting Bio Stain & Odor** Remover 9/32 oz. Spray

Case UPC Item No: 31903



Clorox® Disinfecting Bio Stain & Odor Remover 4/128 oz. Refill

Case UPC Item No: 31910

Clorox Commercial Solutions® Clorox[®] Disinfecting **Bio Stain & Odor** Remover 6/32 oz. Pull-Top

Case UPC Item No: 31911

Commercial SOLUTIONS®

© 2018 Clorox Professional Products Company, 1221 Broadway, Oakland, CA 94612 www.cloroxprofessional.com



† Based on spot treatment testing performed on polyurethane, vinyl, cotton and cotton/poly blends.



Porcelain Tile



The Science of Clean



With the oxidizing power of hydrogen peroxide and the stain-lifting power of surfactants, the unique formula is specially formulated to clean, disinfect and remove odors in one easy step.

The formula breaks down bio soils at a molecular level and destroys the cell structure of odor-causing bacteria, so the bad odors don't come back.