CRENSHAW COMMUNITY HOSPITAL

Education Department

Dilution Ratios for Cleaning Chemicals

5% Clorox (bleach) – ½ cup Clorox to 1 gallon of water.

Victoria Bay (hydrogen peroxide) – 2 ounces per gallon – used for floors and wipes

ALL CHEMICALS REQUIRE NITRO GLOVES

Time to leave on surface:

Clorox general bleach – 5-10 minutes

Fuzion Spray – 1-2 minutes

“Clorox” Peroxide wipes – 30 seconds to 3 minutes

“Victoria Bay” hydrogen peroxide liquid – 1-5 minutes

Peroxide Disinfectant Cleaner Victoria Bay
(D02030, D02031, D20351)

Disinfectant Cleaner and Deodorant
EPA Reg. No. 45745-11-68168

See product label for complete mixing and use instructions.

At a 1:64 dilution (2 oz. of product per gallon of water), in the presence of 200 ppm hard water, 5% serum, unless otherwise noted, this product kills the following on hard, non-porous inanimate surfaces:

Virucidal Activity:
Adenovirus type 8 (5 minute contact time)
Hepatitis B Virus (HBV) (Duck Hepatitis B Virus as the surrogate)
(5 minute contact time on pre-cleaned surfaces)
Hepatitis C Virus (HCV) (Bovine Viral Diarrhea Virus as the surrogate) (5 minute contact time)
Herpes Simplex Virus Type 1 (5 minute contact time)
Herpes Simplex Virus Type 2 (5 minute contact time)
Kills HIV-1 (Human Immunodeficiency Virus Type 1) (AIDS virus) (1 minute contact time)
Influenza Virus Type A (H1N1) (1 minute contact time)
Norovirus (Feline Calicivirus as the surrogate) (5 minute contact time)
Rhinovirus Type 37 (5 minute contact time)
Rotavirus (5 minute contact time)
SARS-Related Coronavirus 2 (SARS-CoV-2) (the virus that causes COVID-19) (1 minute contact time)
BEI Resources NR-52281, Strain Isolate USA-WA1/2020

Bactericidal Activity:
(10 minute contact time)
Pseudomonas aeruginosa
Staphylococcus aureus
Salmonella enterica
Escherichia coli (0157:H7)
Streptococcus pneumoniae

Antibiotic-Resistant Bactericidal Activity:
(10 minute contact time)
Staphylococcus aureus, Methicillin resistant (MRSA)
Staphylococcus aureus, Community Associated Methicillin-resistant (CA-MRSA), (Genotype USA300)
Staphylococcus aureus, Community Associated Methicillin-resistant (CA-MRSA), (Genotype USA400)
Staphylococcus epidermidis, Methicillin-resistant (MRSE)
Streptococcus pneumoniae, Penicillin-resistant (PRSP)
*Enterococcus faecium (*Vancomycin Resistant (VRE)) (At 4 oz. of product per gallon of water)

Animal Premise Virucidal* Performance
*Canine Parvovirus (CPV) (8 oz per gallon of water) (10 minute contact time)

Fungicidal Performance:
*Trichophyton interdigitale (*Athlete's foot fungus) (8 oz. per gallon of water with a 10 minute contact time)

Sanitizing: (for non-food contact surfaces)
Enterobacter aerogenes (8 oz. per gallon of water for 1 minute contact time
or 1 oz. per gallon with a 5 minute contact time)
Salmonella enterica (1 oz. per gallon of water with a 5 minute contact time)

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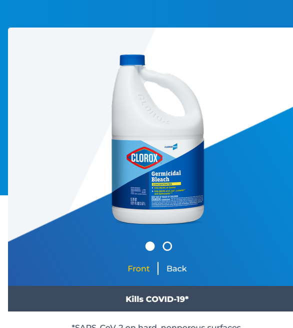
09/11/2020 – stamped I20

Clorox® Germicidal Bleach **Bottle (121 fl. oz.)**



Front | Back

Kills COVID-19*

*SARS-CoV-2 on hard, nonporous surfaces.

Clorox®

Germicidal Bleach

Experience trustworthy, concentrated germ-killing power, and see why Clorox® Germicidal Bleach is used in professional facilities and leading hospitals throughout the world. It's concentrated for great value, and EPA-registered to kill over 70 organisms.

Bottle (121 fl. oz.)

View Ingredients

VIEW SDS | WHERE TO BUY

Overview
Usage
Efficacy
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Related Products

Portfolio Overview

Arm yourself with an 8.25% concentrated bleach—a higher level than retail bleach—and feel confident about killing germs. Clorox® Germicidal Bleach is ideal for busy environments including healthcare facilities, offices, schools, kitchens and other professional sites.

- Cleans, disinfects and deodorizes a variety of surfaces
- Kills multiple strains of MRSA, norovirus and three strains of influenza
- Kills *C. difficile* spores in 5 minutes*
- Suitable for food-contact surfaces: Kills salmonella, *E. coli* and listeria

Available in a 121-ounce bottle.

*When used as directed on hard, nonporous surfaces

Usage

Directions for Use

Key Surfaces:

For Disinfecting:
Floors, Walls, Vinyl, Glazed Tile, Bathtubs, Showers, Sinks
For Sanitizing:
Work Surfaces, Refrigerators and Freezers, Dishes, Glassware, Utensils, Dishcloths and Rags
For Deodorizing:
Garbage Cans, Drains
For Mold & Mildew Removal:
All hard, nonporous surfaces

DIRECTIONS FOR USE:

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. DO NOT use this product full strength for cleaning surfaces. Always dilute strictly in accordance with the directions. For prolonged use, wear gloves. For printed adhesive labels that affix to secondary containers, please contact your CloroxPro sales representative. Or click here to download a copy of this label.

FOR HOSPITAL USE	BLEACH	WATER	INSTRUCTIONS
Hospital Disinfection, including SARS-CoV-2	1/2 Cup (4 oz.)	1 Gallon	Pre-wash surface, then apply bleach solution. Let stand 5 minutes. Rinse and air dry.
To kill *Clostridium difficile (C. diff)* spores	1½ Cups (12 oz.)	1 Gallon (128 oz.)	Clean hard, nonporous surfaces by removing gross filth. Apply 1:10 solution (~7800 ppm available chlorine) and let stand for 5 minutes. Rinse and air dry. Prepare fresh solution daily.

FOR DISINFECTING HARD, NONPOROUS SURFACES	BLEACH	WATER	INSTRUCTIONS
Floors, Walls, Vinyl, Glazed Tiles, Bathtubs, Showers, Sinks	1/2 Cup (4 oz.)	1 Gallon (128 oz.)	Pre-wash surface, mop or wipe with bleach solution. Allow solution to contact surface for at least 5 minutes. Rinse well and air dry.
Toilet Bowl	1/2 Cup (4 oz.)	Toilet Bowl	Flush toilet. Pour this product into bowl. Brush bowl, making sure to get under the rim, and let solution stand for 5 minutes and flush again.

TO SANITIZE FOOD CONTACT SURFACES	BLEACH	WATER	INSTRUCTIONS
Work Surfaces	2 Tsp. (1/3 oz.)	1 Gallon (128 oz.)	Wash, rinse, wipe surface area with bleach solution for at least 2 minutes, let air dry.
Refrigerators, Freezers	2 Tsp. (1/3 oz.)	1 Gallon (128 oz.)	Remove food. Wash, rinse, wipe surface area with bleach solution for at least 2 minutes. Let air dry.
Dishes, Glassware, Utensils	2 Tsp. (1/3 oz.)	1 Gallon (128 oz.)	Wash and rise. After washing, soak for at least 2 minutes in bleach solution, drain and air dry.

TO SANITIZE NON-FOOD CONTACT SURFACES	BLEACH	WATER	INSTRUCTIONS
Garbage Cans	1/2 Cup (4 oz.)	1 Gallon (128 oz.)	After washing and rinsing, brush inside with bleach solution. Let stand for 5 minutes before rinsing. Let drain.

FOR DEODORIZING	BLEACH	WATER	INSTRUCTIONS
Drains	1/2 Cup (4 oz.)	--	Flush drains. Pour into drain. Flush with hot water.

FOR MOLD AND MILDEW REMOVAL	BLEACH	WATER	INSTRUCTIONS
Hard, Nonporous Surfaces	3/4 Cup (6 oz.)	1 Gallon (128 oz.)	Pre-wash surface and wipe with bleach solution. Allow solution to contact surface for at least 5 minutes. Rinse well and air dry.

USE	BLEACH	WATER	RATIO	AVAILABLE CHLORINE[1,2]
Hospital Disinfection	1/2 Cup (4 fl. oz.) 2 Tbsp. (1 fl. oz.)	1 Gallon (128 fl. oz.) 1 Quart (32 fl. oz.)	1:33	0.24% (2400 ppm)
To kill *C. difficile* spores *and Mycobacterium bovis* (TB)	1¾ Cups (14 fl. oz.) 7 Tbsp. (3.5 fl. oz.)	1 Gallon (128 fl. oz.) 1 Quart (32 fl. oz.)	1:10	0.78% (7800 ppm)
To disinfect hard, nonporous surfaces	1/2 Cup (4 fl. oz.) 2 Tbsp. (1 fl. oz.)	1 Gallon (128 fl. oz.) 1 Quart (32 fl. oz.)	1:33	0.24% (2400 ppm)
To sanitize food-contact surfaces	2 Tsp. (1/3 fl. oz.) 1/2 Tsp. (.1 fl. oz.)	1 Gallon (128 fl. oz.) 1 Quart (32 fl. oz.)	1:385	0.02% (200 ppm)
To remove mold and mildew	3/4 Cup (6 fl. oz.) 3 Tbsp. (1.5 fl. oz.)	1 Gallon (128 fl. oz.) 1 Quart (32 fl. oz.)	1:22	0.36% (3600 ppm)

1. This product is an 8.25 wt% sodium hypochlorite solution containing 7.85 wt% available chlorine. The available chlorine levels in the chart above are based upon 7.85 wt% chlorine.
2. Degrades with age and exposure to sunlight and heat. Check the level of available chlorine with a test kit.

Efficacy

BACTERIA	KILL TIME
*Acinetobacter baumannii**	5 min
*Bordetella pertussis**	5 min
*Campylobacter jejuni**	5 min
Enterobacter cloacae (NDM-1)*	5 min
*Enterococcus faecalis**	5 min
Enterococcus faecalis (VRE) (Vancomycin-resistant)	5 min
Enterococcus faecium (MDR) (Multidrug-resistant)*	5 min
Escherichia coli O157:H7	5 min
Escherichia coli (Carbapenum-resistant)*	5 min
Escherichia coli ESBL	5 min
Escherichia coli (NDM-1)*	5 min
*Haemophilus influenza**	5 min
*Klebsiella oxytoca**	5 min
*Klebsiella pneumoniae**	10 min (Laundry)
Klebsiella pneumoniae (MDR) (Multidrug-resistant)*	5 min
Legionella pneumophila	5 min
*Listeria monocytogenes**	10 min
Mycobacterium tuberculosis (TB)*	10 min
*Proteus mirabilis**	5 min
*Pseudomonas aeruginosa**	10 min (Laundry) 5 min (Solution)
Salmonella enterica	5 min
*Serratia marcescens**	5 min
Shigella dysentriae	5 min
*Staphylococcus aureus**	10 min (Laundry) 5 min (Solution)
Staphylococcus aureus (MRSA) (Methicillin-resistant) [ATCC 33592]	5 min
Staphylococcus aureus (CA-MRSA) (USA 400) (Community Associated Methicillin-resistant)	5 min
Staphylococcus epidermidis (CoNS)*	5 min
Streptococcus pneumoniae	5 min
Streptococcus pneumoniae (PRSP) (Penicillin-resistant)*	5 min
Streptococcus pyogenes	5 min
*Vibrio cholerae**	5 min
*Yersinia enterocolitica**	5 min

VIRUS	KILL TIME
Adenovirus Type 2	5 min
Avian Influenza A Virus strain H3N2	5 min
Avian Influenza A strain H5N1*	5 min
Avian Influenza A Virus strain H7N9*	5 min
Canine Parvovirus	10 min
Coxsackie Type B3 Virus*	5 min
Cytomegalovirus	5 min
Ebola Virus*	5 min
Enterovirus D68*	5 min
Feline Panleukopenia Virus	10 min
Hantavirus*	5 min
Hepatitis A virus (HAV)*	10 min (Laundry) 5 min (Solution)
Hepatitis B virus (HBV)/Duck Hepatitis B Virus (surrogate for HBV)	5 min
Hepatitis C Virus (HCV)/Bovine Viral Diarrhea Virus (surrogate for HCV)	5 min
Herpes Simplex Virus (HSV-1)*	5 min
Herpes Simplex Virus (HSV-2)	5 min
Human Coronavirus*	5 min
Human Immunodeficiency Virus Type 1 (HIV-1)	5 min
Influenza A H1N1*	5 min
Influenza A Virus (Influenza A2 Virus)*	10 min (Laundry) 5 min (Hard Surface)
Influenza B Virus*	5 min
Measles Virus*	5 min
MERS - Coronavirus (Middle East Respiratory Syndrome Coronavirus)*	5 min
Mumps Virus*	5 min
Murine Norovirus*	5 min
Newcastle Disease Virus*	5 min
Norovirus (via Feline Calicivirus surrogate)	5 min
Parainfluenza Virus Type 3*	5 min
Poliovirus Type 1 (Chat strain, ATCC VR-1562)*	5 min
Respiratory Syncytial Virus (RSV)	5 min
Rhinovirus*	10 min (Laundry) 5 min (Solution)
Rotavirus*	10 min (Laundry) 5 min (Solution)
Rubella Virus	5 min
SARS-associated Coronavirus*	5 min
SARS-CoV-2	5 min
Varicella Zoster Virus	5 min

FUNGI	KILL TIME
Aspergillus brasiliensis (formerly *A. niger*)	5 min
Candida albicans	5 min
Trichophyton mentagrophytes (Athlete's Foot Fungus)	5 min

SPORES	KILL TIME
Clostridium difficile spores	5 min

** Indicates microorganism not listed on product label, but approved on the current EPA Master Label*

Specs

Bottle 121 fl. oz.

Item Number
30966

Quantity per Unit & Size of Unit
121 fl. oz. bottle

Shelf Life
12 months

UPC Code Information
Case Code: 10044600309665
Unit Code: 044600309668

Unit Quantity per Case
3 per case

Toxicity Signal Word
Danger

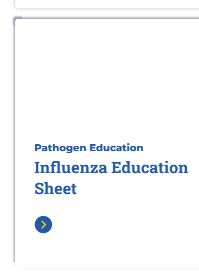
EPA Reg. No.
67619-32

Active Ingredient
8.25% Sodium Hypochlorite

HMIS Rating
3-0-0-B

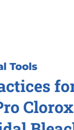
Related Resources

EXPLORE MORE RESOURCES



Educational Tools
How to Dilute CloroxPro Clorox® Germicidal Bleach

Videos
Using Clorox® Germicidal Bleach Against SARS-CoV-2



Usage Guides
Using CloroxPro™ Clorox® Germicidal Bleach Against SARS-CoV-2 (guide)

Pathogen Education
Influenza Education Sheet

Educational Tools
Cold and Flu Prevention Protocols and Guidelines

Educational Tools
Best Practices for CloroxPro Clorox® Germicidal Bleach

Related Products

Clorox®
Clean-Up® Disinfectant Cleaner with Bleach

Clorox®
Disinfecting Wipes

Clorox Healthcare®
Bleach Germicidal Disinfectants

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Frequently Asked Questions
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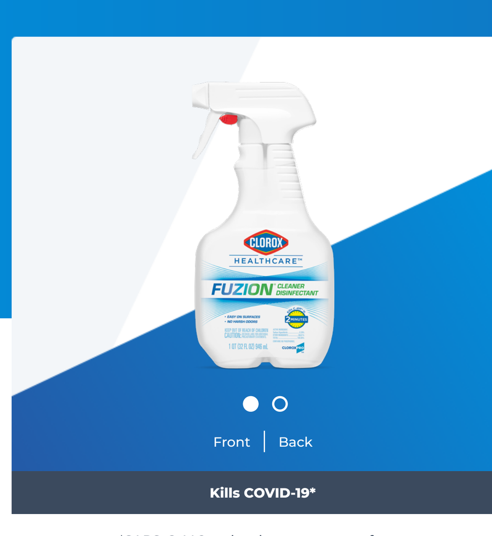

Front | Back

Kills COVID-19*

*SARS-CoV-2 on hard, nonporous surfaces.

Clorox Healthcare®

Fuzion® Cleaner Disinfectant

Kill *C. difficile* spores in 2 minutes with this powerful, next-generation bleach. It delivers broad surface compatibility for everyday use and has a low odor that disappears in minutes.

32 fl. oz. Spray

VIEW SDS | WHERE TO BUY

Overview
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Related Products

Product Overview

Now you can use bleach in more places than ever before. This cleaner disinfectant delivers fast kill times with a neutralizer that breaks down the bleach to minimize residue and odor. Fuzion® uses a revolutionary technology to eliminate the chemical reaction that can damage surfaces and leave a residue. The solution contains sodium hypochlorite and a neutralizer that, when combined, form hypochlorous acid. The result is a highly effective disinfectant with broad surface compatibility and little to no residue. Fuzion® kills 53 microorganisms in two minutes or less, with a two-minute kill time on *C. difficile* spores.

Usage

Directions for Use

1. Remove gross soil if visible. For *C. difficile* spores and TB, always clean surface prior to disinfecting.
2. Spray 6–8 inches from surface until surface is completely wet.
3. Disinfect by leaving solution on surface for 1 minute. To kill *C. difficile* spores, allow 2 minutes of contact.
4. Wipe with a clean, damp cloth. Allow to air-dry.

CAUTION: Moderate eye irritant. Do not get in eyes or on clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or going to the toilet.

Use Sites and Applications

Medical:
Autoclaves, bedrails, bedside tables, carts, counters, computer screens, diagnostic equipment, dialysis machines, glucometers, gurneys, IV pumps, patient monitoring equipment, plastic mattress covers, remote controls, shower fixtures, stretchers, toilet handholds, walls around toilet/patient rooms, wash basins, wheelchairs, x-ray equipment

Dental:
Countertops, dentist chairs, endodontic equipment, instrument trays, light lens covers, operatory surfaces, reception counters/desks

Veterinary:
Animal equipment, transportation vehicles, veterinary care surfaces

General Use/Various Surfaces:
Bed frames, doorknobs, hand railings, changing tables, highchairs, playpens, bath tubs, sinks and toilets

Efficacy

BACTERIA	KILL TIME
Acinetobacter baumannii (multidrug-resistant)	1 min
Bordetella pertussis	1 min
Burkholderia cepacia	1 min
Campylobacter jejuni	1 min
Enterobacter aerogenes	1 min
Enterobacter cloacae New Delhi Metallo-Beta-Lactamase 1	1 min
Enterococcus faecalis	1 min
Enterococcus faecalis (vancomycin-resistant) (VRE)	1 min
Enterococcus faecium (multidrug-resistant)	1 min
Enterococcus hirae	1 min
Escherichia coli O157:H7	1 min
Klebsiella pneumoniae (carbapenem-resistant)	1 min
Klebsiella pneumoniae New Delhi Metallo-Beta-Lactamase 1	1 min
Legionella pneumophila	1 min
Listeria monocytogenes	1 min
Mycobacterium bovis (TB)	1 min
Proteus mirabilis	1 min
Pseudomonas aeruginosa	1 min
Salmonella enterica	1 min
Serratia marcescens	1 min
Shigella dysenteriae	1 min
Staphylococcus aureus	1 min
Staphylococcus aureus (multidrug-resistant)	1 min
Staphylococcus aureus (methicillin-resistant) (MRSA)	1 min
Staphylococcus aureus (vancomycin intermediate-resistant) (VISA)	1 min
Staphylococcus epidermidis (CoNS)	1 min
Stenotrophomonas maltophilia	1 min
Streptococcus pneumoniae	1 min
Streptococcus pneumoniae (multidrug-resistant)	1 min
Streptococcus pyogenes	1 min

VIRUS	KILL TIME
Adenovirus Type 2	1 min
Avian influenza A (H5N1) virus	1 min
Bovine viral diarrhea virus (surrogate for human hepatitis C virus)	1 min
Canine parvovirus	1 min
Enterovirus D68	1 min
Hepatitis A virus (HAV)	1 min
Hepatitis B virus (HBV)	1 min
Herpes simplex virus type 1 (HSV-1)	1 min
Human coronavirus (RSV)	1 min
Human immunodeficiency virus type 1 (HIV-1)	1 min
Influenza A virus (H1N1)	1 min
Influenza B virus	1 min
Measles virus	1 min
Middle East respiratory syndrome coronavirus (MERS-CoV)	1 min
Norovirus	1 min
Respiratory syncytial virus (RSV)	1 min
Rhinovirus	1 min
Rotavirus	1 min
Severe acute respiratory syndrome-associated coronavirus (SARS-CoV)	1 min

FUNGI/VET	KILL TIME
Candida albicans	1 min
Candida glabrata	1 min
Trichophyton mentagrophytes (athlete's foot fungus)	1 min

SPORES	KILL TIME
Clostridium difficile	2 min

Veterinary Solutions

Fuzion, a New Veterinary Disinfection Option

Easy, ready-to-use, broad spectrum, one-step cleaner disinfectant for animal health facilities.

Pet owners want to feel confident that their beloved companion is cared for by a veterinary team they can trust.

- Almost 80% of infectious diseases are transmitted by touch.[1]
- Patients can shed organisms into the environment, even if they don't show symptoms.
- Hard and soft surfaces are commonly touched sites and can pose cross-contamination risks.[2]
- Pathogens such as Salmonella, canine influenza virus and canine parvovirus can survive on hard and soft surfaces for days, weeks, even months.[3]

Efficacy Claims Related to Animal Health:

ORGANISMS	CONTACT TIME
Bordetella bronchiseptica	1 min
Campylobacter jejuni	1 min
Microsporum canis	1 min
Avian influenza A (H5N1)	1 min
Canine distemper virus	1 min
Canine influenza A virus (H3N8)	1 min
Canine adenovirus type II	1 min
Canine parvovirus	1 min
Feline herpesviral rhinotracheitis (FHV-1)	1 min
Feline panleukopenia virus	1 min
Minute virus of mice (Murine parvovirus)	1 min

1. Tierno, P. The Secret Life of Germs. New York, NY, USA: Atria Books, 2001.
2. Neely, AN. Persistence of Microorganisms on Common Hospital Surfaces: Strategies to Control Their Dissemination. Infection Control Resource Vol. 4, No. 4.
3. Kramer, A., Schwebke, I., Kampf, G. How long do nosocomial pathogens persist on inanimate surfaces? A systematic review. BMC Infect. Dis. 2006, 6, 130.

Specs

Trigger Spray 32 fl. oz.

Item Number
31478

Quantity per Unit & Size of Unit
32 fl. oz. spray

Shelf Life
24 months

UPC Code Information
Case Code: 10044600314782
Unit Code: 044600314785

Unit Quantity per Case
9 per case

Toxicity Signal Word
Caution

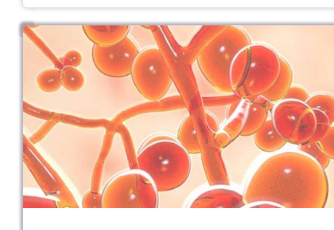
Active Ingredient
0.39% Sodium Hypochlorite

HMIS Rating
0-0-0-X

EPA Reg. No.
67619-30

Related Resources

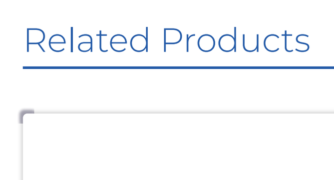
EXPLORE MORE RESOURCES



Educational Tools
Discharge Cleaning Tool Kit

Educational Tools
C. diff Prevention Tool Kit

Studies & Articles
Bleach-Based Disinfectants in Healthcare Settings – Summary of Clinical Evidence



Pathogen Education
***Candida auris* Pathogen Education Sheet**

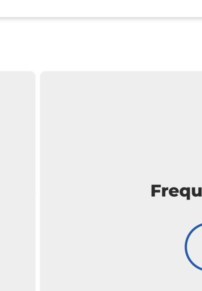
Technical & Safety Info
Clorox Healthcare® Fuzion® Cleaner Disinfectant Spray Technical Info

Related Products

Clorox Healthcare®
Bleach Germicidal Disinfectants

Clorox Healthcare®
Hydrogen Peroxide Cleaner Disinfectants

Clorox Healthcare®
VersaSure® Cleaner Disinfectant Wipes



Clorox®
Total 360® Electrostatic Sprayer

Dispatch®
Hospital Cleaner Disinfectant Towels with Bleach

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Recall Information
Click for information on the voluntary recall of certain scented Pine-Sol® cleaners.
Original Pine-Sol® (pine scent) is not recalled and is safe to use as directed.
www.pinesolrecall.com

*SARS-CoV-2 on hard, nonporous surfaces.

Clorox Healthcare®

Hydrogen Peroxide Cleaner Disinfectants

Better surface compatibility, less residue, faster kill times*. Our hydrogen peroxide disinfectants are designed for you to use them daily on common hospital surfaces. No added fragrances or harsh odors means a better patient experience.

Multipurpose Wipes Canister (95 ct.)

Select other available product SKUs below:

View Ingredients

VIEW SDS | WHERE TO BUY

Overview
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Specs
Related Resources
Related Products

Portfolio Overview

Worry less with noncorrosive disinfectants that are tested on medical devices. Save time with fast non-bleach disinfectants for your facility.†

Ideal for daily use in high-turnover areas, these liquids and wipes come in a range of sizes and formats to meet your needs on hard and soft surfaces, including clinical use, daily patient room cleaning, disinfection of medical devices, terminal cleaning and on-the-go disinfecting.

You'll get fast kill times on over 38 pathogens, including 13 antibiotic-resistant ones.‡ That's more EPA-registered kill claims for antibiotic-resistant organisms than PDI® Super Sani-Cloth™ wipes and Metrex CaviWipes™ combined.

*Based on 30 second to 1 minute bacteria and virus contact times for disinfecting on Federal Master Labels of leading Healthcare wipes as of November 2021. Use as directed on hard, nonporous surfaces.
† Use as directed, refer to the EPA master label for a complete list of organisms and contact times.
‡ SARS-CoV-2 on hard, nonporous surfaces.

Usage

Always perform hand hygiene before disinfecting.

Directions

1. Put on PPE.
2. Remove gross soil, if present.
3. Wipe the surface until completely wet.
4. Wait for the contact time (1 minute for all pathogens listed on the product label).
5. Discard the wipe.

Hard Surface Compatibility

- Baked enamel
- Formica®
- Glass
- Glazed ceramic
- Glazed porcelain
- Glazed tile
- Laminated surfaces
- Stainless steel
- Painted surfaces
- Plastic
- Polycarbonate
- Porcelain enamel

Not recommended for:

- Aluminum
- Copper
- Galvanized steel
- Silver

Download Hard Surface Wipes Directions for Use (IFU)

Efficacy

Fast Contact Times for Fast Room Turnover

- 30 seconds to 1 minute contact times on most bacteria and viruses.
- Study proves an advantage over a leading wipe.†
- More EPA-registered kill claims for antibiotic-resistant organisms than PDI® Super Sani-Cloth™ wipes and Metrex CaviWipes™ combined.

	CLOROX HEALTHCARE® HYDROGEN PEROXIDE CLEANER DISINFECTANT WIPES	PDI® SUPER SANI-CLOTH WIPES	METREX CAVIWIPES™
Bacteria kill times‡	30 sec-1 min	2 min	2-3 min
Virus kill times, excluding Norovirus	30 sec-1 min	2 min	2 min
ESKAPE pathogen kill times	30 sec-1 min	NO	NO
Antibiotic-resistant organisms	13 organisms	5 organisms	2 organisms
Total kill claims	42 claims	26 claims	14 claims

*William Rutala, PhD, MPH; Maria Gergen, MT (ASCP); David Weber, MD, MPH, "Efficacy of Improved Hydrogen Peroxide against Important Healthcare-Associated Pathogens," Infection Control & Hospital Epidemiology 35, no. 11 (2014).
‡ Excluding Mycobacterium tuberculosis (TB)

Hard Surfaces

BACTERIA	KILL TIME
Acinetobacter baumannii (multidrug-resistant)	1 min
Campylobacter jejuni	1 min*
Enterococcus faecalis (vancomycin-resistant) (VRE)	30 sec
Enterococcus faecium (multidrug-resistant)	30 sec
Escherichia coli	30 sec
Escherichia coli ESBL	30 sec
Escherichia coli New Delhi Metallo-Beta Lactamase-1 (NDM-1)	30 sec
Escherichia coli O157H7	30 sec
Klebsiella aerogenes	30 sec
Klebsiella oxytoca	30 sec*
Klebsiella pneumoniae (carbapenem-resistant)	30 sec
Klebsiella pneumoniae New Delhi Metallo-Beta Lactamase-1 (NDM-1)	30 sec
Klebsiella pneumoniae ESBL	30 sec
Klebsiella pneumoniae (multidrug-resistant)	30 sec
Mycobacterium bovis (TB)	5 min
Pseudomonas aeruginosa	30 sec
Salmonella enterica	30 sec
Staphylococcus aureus	1 min
Staphylococcus aureus (linezolid-resistant) (LRSA)	1 min
Staphylococcus aureus (methicillin-resistant) (MRSA) (ATCC 33591)	1 min
Staphylococcus aureus (methicillin-resistant) (MRSA) (ATCC 33592)	1 min
Staphylococcus aureus (community-associated methicillin-resistant) (CA-MRSA) (ATCC 700699)	1 min
Stenotrophomonas maltophilia	30 sec
Streptococcus pneumoniae (penicillin-resistant)	30 sec
Streptococcus pyogenes	30 sec

VIRUS	KILL TIME
Avian Influenza A virus	30 sec
Cytomegalovirus	30 sec
Herpes simplex virus type 1 (HSV-1)	30 sec
Herpes simplex virus type 2 (HSV-2)	30 sec
Human Hepatitis B virus (HBV)	30 sec
Human Hepatitis C virus (HCV)	30 sec
Human coronavirus	30 sec
Human immunodeficiency virus type 1 (HIV-1)	30 sec
Influenza A virus (H1N1)	30 sec
Influenza A virus (Hong Kong)	30 sec
Influenza B virus	30 sec
Norovirus	2 min
Respiratory Syncytial virus (RSV)	30 sec
Rhinovirus	1 min
Rotavirus	1 min
SARS-CoV-2 (cause of COVID-19)	30 sec

FUNGUS	KILL TIME
Candida albicans	5 min
Candida auris	5 min
Trichophyton interdigitale (Athlete's foot fungus)	5 min

*Claims have been registered by the U.S. EPA and may not be available in all 50 states. Please check with your sales representative for updates in your state.

Specs

Multi-Purpose Wipes Canister 95 ct.

Item Number
30826

UPC Code Information
Case Code: 10044600306248
Unit Code: 044600306241

EPA Reg. No.
67619-21

Quantity per Unit & Size of Unit
95 ct. canister (8.75" x 6")

Unit Quantity per Case
6 per case

Active Ingredient
1.4% Hydrogen Peroxide

Shelf Life
24 months

Toxicity Signal Word
Caution

HMIS Rating
0-0-0-A

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