



Hydrogen Peroxide Cleaner Disinfectant Wipes

12" x 11" Wipe Size, 185 ct. — For Terminal Cleaning



The Fastest Non-Bleach Contact Times Available*

The speed your job requires, the product aesthetics you want.

You do not have to compromise any more. Clorox Healthcare™ Hydrogen Peroxide Cleaner Disinfectant Wipes have been engineered with a patented activated hydrogen peroxide formula for **best-in-class kill times, cleaning power, broad surface compatibility** and **a light scent for patient and staff comfort**.

Why speed matters:

If your wipe cannot keep a surface wet for its entire contact time, it can cause costly rewiping or — if not rewiped — leave the surface not disinfected. Clorox Healthcare™ Hydrogen Peroxide Cleaner Disinfectant Wipes meet all bacteria and virus contact times with one wipe, helping your team ensure compliance for better patient outcomes.

Better value: Disinfect more surface area using fewer wipes

	12"x11" Clorox Healthcare™ Hydrogen Peroxide Wipes	7.5"x15" PDI® Super Sani-Cloth®	9"x12" CaviWipes™		12"x11" Clorox Healthcare™ Hydrogen Peroxide Wipes	7.5"x15" PDI® Super Sani-Cloth®	9"x12" CaviWipes™
Bacteria and virus times	30 sec-1 min	2 min	2-3 min				
Note: Norovirus	3 min	NO	NO	Wipes required to disinfect surfaces (50 ft ²) in average size hospital room for comparable bacteria and virus times	2	8	6
Number of antibiotic-resistant organisms product is EPA-registered to kill	9	3	3				

*Based on 30-second bacteria and virus contact times for disinfecting on Federal master labels of leading healthcare wipes as of 10/1/11. Use as directed on hard, nonporous surfaces.

Clorox Healthcare™ Hydrogen Peroxide Cleaner Disinfectant Wipes

	Effective against:	KILL TIMES
Bacteria	<i>Acinetobacter baumannii</i>	1 min
	<i>Enterobacter aerogenes</i>	30 sec
	<i>Enterococcus faecalis</i> , Vancomycin-Resistant (VRE)	30 sec
	ESBL producing <i>Escherichia coli</i>	30 sec
	<i>Escherichia coli</i> (E. coli)	30 sec
	<i>Escherichia coli</i> O157:H7	30 sec
	<i>Klebsiella pneumoniae</i> , Carbapenem-Resistant	30 sec
	ESBL producing <i>Klebsiella pneumoniae</i>	30 sec
	MDR* <i>Klebsiella pneumoniae</i>	30 sec
	<i>Pseudomonas aeruginosa</i>	30 sec
	<i>Salmonella enterica</i>	30 sec
	<i>Staphylococcus aureus</i>	1 min
	<i>Staphylococcus aureus</i> , Methicillin-Resistant	1 min
	<i>Staphylococcus aureus</i> , Methicillin-Resistant (CA-MRSA USA300)	1 min
	<i>Stenotrophomonas maltophilia</i>	30 sec
<i>Streptococcus pneumoniae</i> , Penicillin-Resistant	30 sec	
<i>Streptococcus pyogenes</i>	30 sec	
Viruses	Avian Influenza A Virus (H5N1)	1 min
	Cytomegalovirus	30 sec
	Hepatitis B Virus	30 sec
	Hepatitis C Virus	30 sec
	Herpes Simplex Virus Type 1	30 sec
	Herpes Simplex Virus Type 2	30 sec
	HIV-1	30 sec
	Human Coronavirus	30 sec
	Influenza A Virus (H1N1)	30 sec
	Influenza A Virus/Hong Kong	30 sec
	Influenza B Virus	30 sec
	Norovirus	3 min
	Respiratory Syncytial virus (RSV)	30 sec
	Rhinovirus	1 min
	Rotavirus	1 min
TB	<i>Mycobacterium bovis</i> (TB)	5 min

*Amikacin, Ampicillin, Ampicillin/Sulbactam, Cefazolin, Cefepime, Ceftazidime, Ceftriaxone, Ciprofloxacin, Gentamicin, Imipenem, Levofloxacin, Piperacillin/Tazo, Tobramycin, Trimethoprim/Sulfa, Meropenem.

PRODUCT INFORMATION

Case UPC 4460030826
2/185 ct. Starter Kit
Case UPC 4460030827
2/185 ct. Refill
EPA Reg. No. 67619-25



Powerful, fast cleaning

- On bathroom soil:
 - CHP is 75% faster than PDI® Super Sani-Cloth®
 - CHP is 74% faster than CaviWipes™
- On grime:
 - CHP is 66% faster than PDI® Super Sani-Cloth®
 - CHP is 32% faster than CaviWipes™
- On blood:
 - CHP is faster than PDI® Super Sani-Cloth®

Strong and durable wipes

High-quality tear-resistant wipes for powerful cleaning and greater durability:

- 4x stronger than PDI® Super Sani-Cloth®
- 3.5x stronger than CaviWipes™

Ideal for patient and staff comfort:

- No harsh chemical smell or fumes; light, naturally occurring scent
- Nonflammable, unlike quaternary ammonium-alcohol-based wipes
- No volatile organic compounds (VOCs)

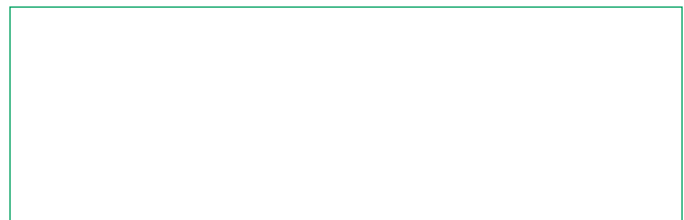


Broad healthcare surface compatibility

- Noncorrosive: does not leave a solid residue, which can damage your equipment over time
- Recommended for plastics, laminated surfaces, sealed fiberglass and other acrylic-coated surfaces, whereas isopropyl alcohol will attack some forms of plastic, rubber and coatings*

Surface Materials: Stainless steel, vinyl, painted metals, glass, baked enamel, chrome, glazed tile, glazed ceramic, glazed porcelain, porcelain enamel, laminated surfaces, painted surfaces, plastic, sealed fiberglass

Healthcare Surfaces: Bedrails, bedside tables, carts, dialysis machines, counters, high-touch surfaces, nurse call devices, infant incubators, wheelchairs, IV stands, pumps and poles



For more information, contact your Clorox sales representative or call **800-234-7700**.
email: healthcare@clorox.com
visit us: cloroxprofessional.com

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1221 Broadway, Oakland, CA 94612

* www.osha.gov/SLTC/healthguidelines/isopropylalcohol/recognition.html