

2018-2166

2019-01-04

CLOROX HEALTHCARE® HYDROGEN PEROXIDE CLEANER DISINFECTANT

[Square bracketed text is optional text.]

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††hard, nonporous surfaces of

Bold, italicized text is information for the reader and is not part of the label.

Clorox Healthcare® Hydrogen Peroxide Cleaner Disinfectant

READ THE LABEL BEFORE USING.

[[Germicidal]][[For] hospital, non-critical medical instruments, food processing, institutional, and
[industrial] use [only]]

Cleaner (*and/or*) Disinfectant (*and/or*) Soft Surface Sanitizer

[For Soft Surfaces]

COMMERCIAL

ACTIVE INGREDIENT

Hydrogen peroxide 1.4% w/w

WARNING: CONTAINS THE ALLERGEN SULFITES.

Contains salicylic acid at 0.1% as a preservative.

CAUTION SKIN AND EYE IRRITANT

KEEP OUT OF REACH OF CHILDREN

DIN 02403528

REGISTRATION NO 32403 PEST CONTROL PRODUCTS ACT

SPRAY 50 mL – 5 L

Imported [and Dist.] by THE CLOROX COMPANY OF CANADA, LTD.,

150 Biscayne Cres., Brampton, Ontario L6W 4V3

1-866-789-4973

Lot No. _____

Expiry date _____

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††hard, nonporous surfaces of

(Claims – only several of these will be used)

(General [Non-Disinfecting] Claims – only several of these will be used)

[Now] [New][!] -and/&/or- [Improved] ***to be used as a claims descriptor only for the first 12 months of product on shelf.***

New and improved!

(and/or)

[New!] Moisture lock lid

(and/or)

A shining clean you can see/trust

(and/or)

[Available in] Economical Refill

(and/or)

Brightens

(and/or)

[Chlorine] Bleach free

(and/or)

Clean before you shop

(and/or)

Cleans

(and/or)

Cleans bathroom soils

(and/or)

Cleans blood stains

(and/or)

Cleans everyday messes

(and/or)

Cleans fingerprints

(and/or)

Cleans food stains

(and/or)

Cleans mildew stains

(and/or)

Cleans rust

(and/or)

Cleans to a shine

(and/or)

Cleans [up] grease and grime

(and/or)

Clean drying formula

(and/or)

Colour safe

(and/or)

Complete Clorox clean your patients can trust

(and/or)

Cuts -and/or- removes grease -and/or- grime -

and/or- sweat

(and/or)

Cuts cleaning time

(and/or)

Designed -or- Ideal for daily [cleaning] [use]

(an/or)

Does not contain [chlorine] bleach

(and/or)

Easy [cleaning]

(and/or)

Effective [cleaner -or- cleaning] [formula]

(and/or)

Fits on your cart

(and/or)

For direct application

(and/or)

For easy cleaning by clinical staff

(and/or)

For terminal cleaning

(and/or)

Good for use with microfiber cloths

(and/or)

Grease cutter formula

(and/or)

Help make your [room] *and/or* [facility] *and/or*

hospital Clorox clean

(and/or)

Ideal for use in gyms -and/or- health clubs –

and/or- wellness centres

(and/or)

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Ideal for use in schools *-and/or-* daycare -
and/or- universities *-and/or-* colleges *-and/or-*
offices *-and/or-* public places
(*and/or*)

Ideal for use on high touch surfaces
(*and/or*)

Just spray [,] [and] wipe [and you're done] [; no
scrubbing required!]
(*and/or*)

Labour saving one- step, no-rinse formula
(rinsing required on food contact surfaces)
(*and/or*)
(*and/or*)

[One-step for]Light touch up quick cleaning
(*and/or*)

Makes cleaning easier
(*and/or*)

Money-saving refill
(*and/or*)

No added dyes
(*and/or*)

No harsh chemical fumes *-or-* smell *-or-* odour -
and/or- build-up *-and/or-* residue
(*and/or*)

No mixing, measuring, or rinsing required
(*and/or*)

No rinsing
(*and/or*)

Non-abrasive
(*and/or*)

Non-[chlorine] bleach
(*and/or*)

Non-corrosive
(*and/or*)

Non-flammable
(*and/or*)

Powers through *-or-* Removes grease and grime
(*and/or*)

Proof is in the clean
(*and/or*)

Removes *-and/or-* Cleans the following:
[Automotive] [Splattered] Grease
(*and/or*)

Bathtub Ring
(*and/or*)

Beverage Stains
(*and/or*)

Cosmetics
(*and/or*)

Crayon and Pencil [Marks]
(*and/or*)

Dirt
(*and/or*)

Fingerprints
- or-(*and/or*)

Food *-or-* Greasy *-or-* Oily Spills *-or-*
Splatters *-or-* Messes
(*and/or*)

Food Stains
(*and/or*)

Grime
(*and/or*)

Heel Marks *-or-* scuffs
(*and/or*)

Juice Stains
(*and/or*)

Mud
(*and/or*)

Pen *-or-* Ink [Marks]
(*and/or*)

Pet Stains
(*and/or*)

Smudges
(*and/or*)

Soap Scum
(*and/or*)

Sticky Food Messes *-or-* Spills
(*and/or*)

Tough Soils
(*and/or*)

Wine Stains
(*and/or*)

Removes dried on [blood] stains
(*and/or*)

Removes [*insert stain(s)/soil(s)* from list below]
Blood *-and/or-* • Body oils *-and/or-* • Coffee
[stains] *-and/or-* • Dead skin *-and/or-* • Dirt *-*

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††hard, nonporous surfaces of

and/or- Fecal matter –*and/or*- Fingerprints –
and/or- Food residue[s] -or- soil[s] –*and/or*- •
Fruit [stains] –*and/or*- Grease –*and/or*-
Grime –*and/or*- Laboratory stains –*and/or*-
Other common soils -and/or- stains –*and/or*-
Other organic matter –*and/or*- Rust –*and/or*- •
Tea [stains] –*and/or*- • Urine [stains]

(*and/or*)

Removes [tough] stains

(*and/or*)

[easy to use] Spray trigger

(*and/or*)

Strong cleaning

(*and/or*)

This room is Clorox clean

(*and/or*)

Tough on grime

(*and/or*)

[Uses -or- harnesses] the cleaning power of

[hydrogen] peroxide

(*and/or*)

Deodorizer [for Institutional Use]

(*and/or*)

Deodorizes

(*and/or*)

Deodorizes food odours [like garlic and onion]
[left behind on kitchen surfaces] [after cooking]

(*and/or*)

Deodorizes odours caused by bacteria -or- [and
non-fresh foods]

(*and/or*)

Removes odours

(*and/or*)

[***This product***] will deodorize hard, nonporous
surfaces [[***insert surface[s] from Tables
containing use sites***] [where obnoxious odours
may develop]

(*and/or*)

[***This product***] will deodorize surfaces in [***insert
surfaces from Tables containing use sites***] and
other places bacteria growth can cause

malodours

(*and/or*)

[***This product***] deodorizes areas that are hard to
keep fresh smelling, such as [***insert use sites
from Tables containing use sites***] [, and other
areas prone to odours caused by
microorganisms]

(*and/or*)

[Nearly] 100 years of disinfection history

(*and/or*)

From Clorox, with [nearly] 100 years’
experience

(*and/or*)

It’s from Clorox®, it’s more than clean

(*and/or*)

Breaks Down Allergens [!]

(*and/or*)

[Penetrates and] breaks down dust mite matter -
or- particles, cockroach matter -or- particles, and
pet dander allergens [found in dust]

(*and/or*)

Reduces dust mite matter -or- particles,
cockroach matter –or-particles, and pet dander
allergens [found in dust]

(*and/or*)

Reduces Allergens [!]

(*and/or*)

[For Hospital, and/or, Institutional Use, [on
Hard, Nonporous Surfaces]

(*and/or*)

Professional Strength

(*and/or*)

Professional Grade

(*and/or*)

Hospital Strength

(*and/or*)

(*and/or*)

Designed for [the needs of] Healthcare
Professionals –and/or facilities – and/or -
surfaces

(*and/or*)

Versatile -and/or- Multipurpose

(*and/or*)

Designed for Infection Prevention professionals
-and/or- Environmental Services professionals

(*and/or*)

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Contains hydrogen peroxide

(and/or)

Designed for healthcare facilities

(and/or)

Formulated with [patented] hydrogen peroxide technology

(Disinfecting claims – only several of these will be used)

Antibacterial

(and/or)

Bacteria/ fighting formula

(and/or)

Bactericidal

(and/or)

Broad spectrum disinfectant [cleaner]

(and/or)

Broad spectrum efficacy, killing [38] pathogens

(and/or)

Can help reduce the risk of cross contamination

(and/or)

Clean -and/or- disinfect in one step

(and/or)

Clean -and/or- disinfect on the go

(and/or)

Cleaner and disinfectant

(and/or)

Cleans[,] and disinfects [and deodorizes] [in one step]

(and/or)

Cleans and [kills -or- eliminates -or- disinfects -or- destroys –or-removes -or- attacks -or- gets rid of] [99.9% of] bacteria [in][:] [*use sites*]

(and/or)

Cleans, disinfects and deodorizes

(and/or)

Daily [one-step] [germicidal] defense against [pathogens]

(and/or)

Delivers [one-step] disinfection and [great] [more] surface coverage to save you time and money

(and/or)

Deodorizes by disinfecting

(and/or)

Disinfecting [one-step] formula

(and/or)

Disinfection technology

(and/or)

Disinfects 99% of flu viruses

(and/or)

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Disinfects odour causing bacteria

(and/or)

Easy and convenient [one-step]disinfecting

(and/or)

Easy convenient [one-step] disinfecting

(and/or)

Effective against [most] Multidrug Resistant Organisms [MDROs]

(and/or)

Effective against -or- Kills pathogens

(and/or)

Effective against tough non-enveloped viruses of concern, such as Rhinovirus, Norovirus and Rotavirus

(and/or)

For daily [one-step] defense against outbreaks in your hospital

(and/or)

Germicidal

Hydrogen peroxide works by oxidizing microorganisms for complete/broad spectrum disinfection

(and/or)

Just one step kills 99.9% [of] bacteria

Kills [38] microorganisms

(and/or)

Kills a wide range of pathogens

(and/or)

Kills and cleans

(and/or)

Kills bacteria

(and/or)

Kills -and/or- [eliminates] [disinfects] [destroys] [removes] [attacks] [gets rid of] 99.9% [of] bacteria - on **[use sites]**

(and/or)

Kills with oxidizing power to help prevent drug resistant organisms (strains)

(and/or)

One step cleaning and disinfecting

(and/or)

[One-step] Disinfectant cleaner

(and/or)

Oxidizing agent to provide disinfection

(and/or)

Proven disinfection technology

(and/or)

Ready to use disinfectant cleaner

(and/or)

Simply clean and disinfect in one step

(and/or)

Touch up cleaning/disinfection

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††hard, nonporous surfaces of

(and/or)

Two in one, no sacrifice on cleaning and disinfecting

(and/or)

Two in one, [powerful] cleaning and disinfecting

(and/or)

Use in places you are concerned about bacteria

(and/or)

Use -or- cleans and disinfects on healthcare surfaces

(and/or)

Versatile cleaner disinfectant

(and/or)

Indirect H1N1 claims

Respiratory illnesses attributable to 2009 (H1N1) pandemic are caused by Influenza A virus.

Kills Influenza A virus [Hong Kong strain] [ATCC VR-544] and is likely to kill the current Influenza A H1N1 virus

(and/or)

Effective against Influenza A virus [Hong Kong strain] [ATCC VR-544] and is likely to kill 2009 (H1N1) pandemic Influenza A virus

(and/or)

This product has demonstrated effectiveness against Influenza A virus [Hong Kong strain] [ATCC VR-544] and is expected to inactivate all Influenza A viruses including 2009 (H1N1) pandemic Influenza A virus

Soft surface sanitization claims:

- Kills 99.9% of Bacteria
- Kills Bacteria [on soft surfaces like fabrics]
- Kills both gram-positive and gram-negative bacteria
- A proven sanitizer on soft surfaces
- An effective soft surface sanitizer
- Cost effective solution to sanitizing -or- laundering -or- dry cleaning hospital curtains
- Great for use on soft surfaces such as [insert soft surface[s] from list]
- Kills microorganisms on [hospital] soft surfaces -or- fabric -or-[insert soft surface[s] from list]
- One-step cleaner sanitizer on soft surfaces
- Removes -and/or- Eliminates odours by killing odour-causing bacteria on [soft surfaces] [fabrics] [insert soft surface[s] from list]
- Sanitizes fabric -or- soft surfaces -or- [insert soft surface[s] from list]
- Sanitizes soft surfaces in one step
- Sanitizes soft surfaces [in 30 seconds]
- Soft surface -or- fabric sanitizer
- Use on [insert soft surface[s] from list] [and other soft surfaces]

Organisms	Strain/ATCC
-----------	-------------

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††hard, nonporous surfaces of

	number
Bacteria:	
1 minute contact time	
Acinetobacter baumannii [(A. baumannii)]	[(ATCC 19606)]
Campylobacter jejuni [(C. jejuni)]	[(ATCC 29428)]
Carbapenem Resistant Klebsiella pneumoniae [(CRKP)]	[(BAA-1705)]
Enterobacter aerogenes [(E. aerogenes)]	[(ATCC 13048)]
Escherichia coli [(E. coli)]	[(ATCC 11229)]
Escherichia coli O157:H7 [(E. coli)]	[(ATCC 35150)]
Escherichia coli New Delhi Metallo-Beta Lactamase-1 (NDM-1)	[(CDC 1001728)]
Extended Spectrum Beta Lactamase producing Escherichia coli [(ESBL producing E.coli)]	[(ATCC BAA-196)]
Extended Spectrum Beta Lactamase producing Klebsiella pneumoniae [(ESBL producing Klebsiella pneumoniae)]	[(ATCC 700603)]
Klebsiella pneumoniae New Delhi Metallo-Beta Lactamase-1 (NDM-1)	[(CDC 1000527)]
Multidrug Resistant Enterococcus faecium	[(ATC 51559)]
Multidrug Resistant Klebsiella pneumoniae [(MDR K. pneumoniae)]	[(ATCC 51503)]
Pseudomonas aeruginosa [(P. aeruginosa)]	[(ATCC 15442)]
Salmonella enterica [(S. enterica)]	[(ATCC 10708)]
Stenotrophomonas maltophilia [(S. maltophilia)]	[(ATCC 25596)]
Penicillin-Resistant Streptococcus pneumoniae [(PRSP)]	[(ATCC 700677)]
Streptococcus pyogenes [(S. pyogenes)]	[(ATCC 19615)]
Vancomycin Resistant Enterococcus faecalis [(VRE)]	[(ATCC 51575)]
1 minute contact time	
Community Acquired Methicillin Resistant Staphylococcus aureus [(CA-MRSA)]	[(NARSA NRS384 (genotype USA300))]
Linezolid Resistant Staphylococcus aureus	[(NARSA NRS 119)]
Methicillin Resistant Staphylococcus aureus [(MRSA)]	[(ATCC 33592)]
Methicillin Resistant Staphylococcus aureus [(Hospital acquired - MRSA)]	[(ATCC 33591)]
Staphylococcus aureus [(S. aureus)]	[(ATCC 6538)]

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[Enveloped] Viruses:	
1 minute contact time	
Avian Influenza A virus(H5N1)	VNH5N1-PR8/CDC-RG
Cytomegalovirus	[(ATCC VR-538)]
Herpes simplex virus type 1	[(ATCC VR-733) [Strain F(1)]]
Herpes simplex virus type 2	[(ATCC VR-734) [Strain G]]
Human Coronavirus	[[Strain 229E] (ATCC VR-740)]
Influenza A virus (Strain Hong Kong)	[(ATCC VR-544)]
Influenza A virus ([2009]H1N1)	
Influenza B virus	[(ATCC VR-823)]
Respiratory syncytial virus (RSV)	[(ATCC VR-26)]
30 second contact time	
Duck Hepatitis B virus (surrogate for human Hepatitis B virus)	
Hepatitis C virus (Bovine Viral Diarrhea virus as surrogate)	
Human Immunodeficiency Virus type 1 (HIV-1)	HTLV-IIIB
[Non-Enveloped] Viruses:	
1 minute contact time	
Norovirus (Human) using Feline Calcivirus	[(ATCC VR-782)]
Rhinovirus (Type 37)	[(ATCC VR-1147)]
Rotavirus [(Strain WA)]	[(Strain WA)]

(USE SITES) (either words or icons – only a subset of these will be used)

Where to use [this product] -or- For use around -or- in -or- throughout [the]:

Animal Life Science
Laboratories

Athlete/Recreational
Facilities
Food Processing Plants

Food Service Establishments
[Restaurants]
[Commercial Kitchens]

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Hospitals	Office Buildings	Retail Businesses
ICU Areas	Operating Rooms	Schools
Locker Rooms	Patient Rooms	Shower Rooms
Lodging Establishments	Pet Shops	Transportation Terminals
Manufacturing Facilities	Public Restrooms	

ENVIRONMENTAL SURFACES:

baked enamel surfaces	floors	plastic surfaces
bathrooms	glazed ceramic tile	shower stalls
bathtubs	glazed porcelain	stainless steel surfaces
cabinets	laminated surfaces	vinyl
chrome	metal surfaces	walls
	plastic and painted surfaces	

MEDICAL USE SITES:

Ambulances -or- [Emergency Medical]	Hospitals	Patient Rooms
Transport Vehicles	Intensive Care Units -or- ICU[s] [areas]	[Pediatric] Examination Rooms -or- Areas
Ambulatory Surgical Centers (ASC)	Isolation Areas	Pediatric Intensive Care Units [PICU]
Anesthesia Rooms or Areas [Assisted Living -or- Full Care] Nursing	Laundry Rooms	Pharmacies
Carts	Laboratories	Physical Therapy Rooms -or- Areas
CAT Lab[oratories]	Long Term Care Facilities [Medical] Clinics	Physicians' Offices
Central Service Areas	Medical Facilities	Psychiatric Facilities
Central Supply Rooms -or- Areas	Medical -or- Physician's -or- Doctor's Offices	Public [Care] Areas
Critical Care Units -or- CCUs	Newborn -or- Neonatal [Nurseries]	Radiology -or- X-Ray Rooms -or- Areas
Dialysis Clinics [Facilities]	[Intensive Care] Units	Recovery Rooms
Doctors' Offices	[NICU]	Rehabilitation Centers
Donation Centers [blood] [plasma] [semen] [milk] [apheresis]	Nursing -or- Nurses' Stations	Respiratory Therapy Rooms -or- Areas
Emergency Rooms -or- ERs	Operating Rooms	Restrooms
Eye Surgical Centers	Ophthalmic Offices	Surgery Rooms -or- Operating Rooms -or- ORs
Health Care Settings -or- Facilities	Orthopedics	Waiting Rooms -or- Waiting Areas
Hospices	Out-Patient [Surgical Centers (OPSC)] [Clinics] [Facilities]	
	Patient Areas	
	Patient Restrooms	

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air vents	transducers [- <i>and/or</i> - probes]	overbed tables
anesthesia machines	exterior of pipes	paddles
apheresis machines	footboards	paggers
autoclaves	glucometers	[patient] chairs††
bathroom doorknob	gurneys	patient monitoring equipment
bedpans	handheld [electronic] devices	patient support and delivery equipment
bedrails	[hard, nonporous] edges of	phlebotomy trays
[bedside] commodes	privacy curtains	physical therapy (PT) equipment surfaces
bedside tables	hard, nonporous	phone cradle
blood pressure cuffs††	[environmental] hospital	plastic mattress covers
blood pressure (BP) monitors	-or- medical surfaces	power cords
cabinet handles	headboards	pulse oximeters
call boxes	[hard, nonporous] high touch	Poly Vinyl Chloride (PVC) tubing
CAT -or- Computerized Axial Tomography equipment	surfaces††	reception counters -or- desks -or- areas
carts	[hospital -or- patient] bed[s] [springs]	remote controls
cellular phones	[railings] [frames] [linings]	respirators
charging stations	infant incubators and care cribs	respiratory therapy equipment
closet handles	infant warmers	scales
coated mattresses	[inner] [inside of] drawers	sequential compression devices
computer mice	isolettes	shower fixtures
coated pillows	IV [stands] [pumps] [poles]	side rails
computer peripherals	keyboards	slit lamps
computer screens	laptops	spine backboards
computer tables	large surfaces	stethoscopes
cords	loupes	stools
counters	mammography equipment	stretchers
[crash] [emergency] carts	[Mayo] [instrument] stands	support bars
desktops	medication carts	tablet PCs
diagnostic equipment	mobile devices	toilet handholds
dialysis machines	mobile electronic equipment	traction devices
docking stations	mobile workstations	walls [around toilet] [in patient rooms]
environmental surfaces	mouse pads	wash basins
[exam -or- examination] tables	MRI -or- Magnetic Resonance Imaging equipment	wheelchairs
exterior surfaces of air vents -or- air vent exteriors	nurse-call [devices] [buttons] [and cords]	x-ray equipment
external surfaces of [medical] equipment	operating room tables and lights	
-or- [medical] equipment surfaces	operator light switches	
[external] [surfaces of] ultrasound	oxygen hoods	

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Dental Use Sites:

Dental Operators

Dental -or- Dentist’s Offices

Examination Rooms

Dental Surfaces:

amalgamators *-and/or-* dental
curing lights
dental countertops
dental operatory surfaces
dentists’ -or- dental chairs

dental unit instrument trays
endodontic equipment such as
apex locators
hard, nonporous
[environmental]

dental surfaces
light lens covers
pulp testers and motors
reception counters -or- desks -
or- areas

Food processing Use Sites:

Banquet Halls
Bars
Cafeterias
Catering Facilities
Commercial -or- Institutional
Kitchens
Delis [Delicatessens]

Fast Food Chains -or-
Restaurants
Food Preparation and
Processing Areas
Food [Service -or-
Processing]
Establishments

Food Serving Areas
[Front of] Restaurants
Other Food Service
Establishments
Restaurants
School Kitchens

Food processing Surfaces:

any washable (food and non-
food contact)
[hard, nonporous inanimate]
surface where
disinfection is
required,excluding
glassware, utensils or dishes
appliance exteriors
appliances

dining room surfaces –
(*and/or*)- tables
-(and/or)- fast food restaurant
tables
dish racks
drain boards
food cases
food trays
freezers

glass salad bar sneeze guards
hoods
microwave[s] [exteriors]
oven[s] [exteriors]
plastic salad bar sneeze
guards
refrigerator[s] [exteriors]
stoves -or- stovetops
tray tables

General use sites

Airplanes [Airports]
Ambulances
Amusement parks
Athletic [Recreational]
Facilities
Barber Shops
Basements
Bathrooms
Bathroom -or- Locker Room
Facilities

Beauty [Salons] [Shops]
Bedrooms
Blood Banks
Bowling Alleys
Buses
Butcher Shops
Campers
Campgrounds
Churches
Colleges

Convenience Stores
Convention Centers
Correctional Facilities
Cruise Ships
[Damp] Storage Areas
Day Care Centers
Dens
Dorms
Dormitories
Elevators

Manufacturers using this Master label are responsible for producing a final label with adequate directions for the safe and effective use of their product.

2018-2166
2019-01-04

CLOROX HEALTHCARE® HYDROGEN PEROXIDE CLEANER DISINFECTANT

[Square bracketed text is optional text.]

(Round bracketed text is meant to appear on the final label)

(Round italicized brackets are used for content that are used as optional claims, example: *and/or*)

††hard, nonporous surfaces of

Factories	[Manufacturing] Plants	[Retail] [Wholesale] Florists
Garages	Manufacturing Plants -or- Facilities	School Buses
Garage Storage Areas	Discount Retailers -and/or- General Merchandise Stores	RVs††
[Garbage] [Waste] Storage Areas	Military Installations	Schools
Gas Stations	Mortuaries	Shelters
Grocery Stores	Motels	Shippers
Gymnasiums -or- Gyms	Mudrooms	Shopping Centers
Health Club[s] [Facilities]	Nurseries	Shops
Hotels	Office[s] [Buildings]	Shower Rooms
Housing facilities	Pharmacies	Spas [Massage/Facial] [Hair/Nail] [Salons]
Industrial Facilities	Play Areas -or- Rooms	Sports Arenas
[Bathrooms]	[Police -and/or- Fire] Vehicles	Sports Stadiums
[Institutional] Laundromats	Public Areas	Storage Rooms -or- Areas
Institutions	Public Facilities	Subways
[Interior [hard, nonporous] surfaces of]	Public Restrooms	Supermarkets
Rental Cars	Public Telephone[s] [Booths]	Tattoo Parlours
Laboratories	Recreational Centers -or- Facilities	Toolsheds
Laundromats	Rest Stops	Transportation Terminals
Laundry Rooms	Restrooms -or- Restroom Areas	Trains
Lavatories	Retail and Wholesale Establishments	Trolleys
Libraries	Retail Businesses	Universities
Locker Rooms		Warehouse Clubs
Lodging Establishment		Work Stations
Lounges		
Malls		

General use Surfaces:

appliance exterior[s] [surfaces]	bottoms of pots and pans	[clothes] [diaper] hampers††
appliance -or- cabinet knobs	burner trays	computer mouse
baked enamel	cabinets	computers
bassinets	carts	[computer] keyboards
[bathroom] fixtures	cell[ular] -or- wireless -or- mobile	[computer] monitors
[bathroom] [kitchen] faucet[s] [handles]	-or- digital phones	cooler exteriors
[bath]tubs	chairs††	cupboards
bed frames	changing tables	cribs
[behind and under]	[children's] furniture	crystal (non-food contact areas)
[counters††]	chrome	desk[s] [tops]
-or- countertops††	chrome exterior surfaces of	[diaper -or- infant] changing [tables]
[behind and under] sinks††	urinals	-or- areas [stations]
booster chairs	-(and/or)- toilets	diaper pails
	closets	

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2018-2166

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††hard, nonporous surfaces of

dictating equipment [surfaces]

door[s] [handle[s]] [frame[s]]

doorknobs

drain boards

drawer pulls

dressing carts

elevator buttons

empty garbage bins

exercise equipment

exercise machines

exercise mats

exhaust fans

exterior -or- external toilet

surfaces

exterior -or- external urinal

surfaces

faucets

fax machine[s] [handles]

[filing] [medicine] cabinets

finished hardwood

finished -or- painted walls

finished -or- painted

woodwork

finished windowsills

fixtures

floors and walls of coolers

floors [around toilets]

flower buckets

furniture

freezer exteriors

garage surfaces

garbage -or- trash cans

glass

glass-topped furniture

glazed ceramic [restroom
surfaces]

glazed [ceramic] tile[s]

glazed porcelain [tiling -or-
tile]

[grocery [store] -or-

supermarket] carts

[grocery [store] -or-

supermarket]

cart handles

[grocery [store] -or-

supermarket] cart

child seats

gym[nastic] equipment

hampers

[hand] railings -or- rails††

hard, nonporous areas -or-

surfaces behind

and under counters

hard, nonporous areas -or-

surfaces behind

and under sinks

[hard, nonporous surfaces of]

car interiors

hard, nonporous office -or-

bedroom

-or- bedside furniture

[hard] plastic -or- vinyl

headsets

high chairs [(non-food contact
areas)]

[Instrument] Stands

[Interior [hard, nonporous]

surfaces of]

automobiles

[Interior [hard, nonporous]

surfaces of]

boats

[Interior [hard, nonporous]

surfaces of] cars

[Interior [hard, nonporous]

surfaces of]

ships

[Interior [hard, nonporous]

surfaces of]

trailers

[Interior [hard, nonporous]

surfaces of]

vehicles

[kids'] play [structures]

[equipment]

[furniture] [tables]

[kitchen] appliance exteriors

lamps

large inflatable nonporous

plastic (rubber)

light fixtures -or- switches -

or- panels

linoleum

lockers

metal

metal blinds

metal work benches

microwave exterior

office machinery

other telecommunication[s]

equipment [surfaces]

outside of [appliances]

[microwaves] [refrigerators]

oven doors

packing benches

piano keys

plastic laundry hampers -or-

baskets

plastic shower curtains

plastic surfaces associated

with:

floors, walls, fixtures, toilets,

urinals, sinks, shower rooms

and locker rooms

playpens

phones

portable toilets

[public -or- pay] telephones

-or- phone booths

range hoods

recycling bins

refrigerator door handles

refrigerator exterior

remote controls

restroom fixtures

sealed fiberglass [polyester,

vinylester

and epoxy resins]

seats

shelves [and drawers]

shower[s] [area] [curtains]

[doors]

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2019-01-04

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††hard, nonporous surfaces of

[stalls] [walls]	[surfaces] -or- exterior toilet surfaces	vending machine surfaces
signs	[toilet [flush]] [telephone]	[vinyl] linoleum -or- wallpaper
sill[s] ledge[s]	[cabinet]	walkers
sink[s] [basins]	[dishwasher] [door] [faucet]	walls
sports equipment	handles	washable ceilings
stainless steel	toilet handle[s]	[washable] floors [including linoleum,
stall doors	toilet rim[s]	no-wax, vinyl, and glazed ceramic tile]
staplers	toilet seat[s]	washable walls
stereo consoles	toilet top[s]	washers/dryers -or- washing machine exterior[s]
storage bins††	tools	wastebaskets
stovetops -or- stoves	towel dispensers	window [blinds] [shades]
synthetic marble	toys	windows and mirrors
tables [tabletops]	toy boxes††	windshields
telephones	[training] toilets	work benches
tiled walls	trash cans -or- compactors	wrestling mats
toilet area[s]	tubs	
toilet -and/or- urinal	[TV] Remote[s] [Control][s]	
exterior[s]	vanity tops -or- vanities	

General surface materials:

Surface Materials:

[baked] enamel	glazed porcelain enamel	Plexiglas
chrome	glazed tile	porcelain enamel
[common] hard, nonporous	hard, nonporous painted surfaces	sealed fiberglass
[environmental] surfaces	laminated surfaces	stainless steel
Formica	Marlite	synthetic marble
glass	Naugahyde	vinyl [tile]
glazed ceramic [tile]	plastic [laminated]	
glazed porcelain		

Soft Surfaces:

blinds _¥	gym bags _¥	towels _¥
bedding _¥	headrests _¥	[upholstered] armchairs _¥
blankets _¥	linens _¥	upholstered furniture _¥
chairs _¥	mats _¥ (for day care)	upholstery _¥
couches _¥	mattresses _¥	washcloth[s] _¥
curtains _¥	seat -and/or- soft cushions _¥	window treatments _¥
drapes _¥	shades _¥	¥ composed of 100% cotton or 100% polyester
exercise mats _¥	sheets _¥	
fabric _¥	sofas _¥	
fabrics _¥ [laundry]	sports equipment [lining _¥]	

Manufacturers using this Master label are responsible for producing a final label with adequate directions for the safe and effective use of their product.

2018-2166

2019-01-04

CLOROX HEALTHCARE® HYDROGEN PEROXIDE CLEANER DISINFECTANT

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††hard, nonporous surfaces of

For first time use on soft surfaces, spot test in a small, inconspicuous area [and check with manufacture care guide before use].

Note that this product is not intended to treat and penetrate thick material such as foam.

Not Recommended For Use On -or- Avoid Contact With:

aluminum	fabric and clothes not	sealed granite
brass	composed of 100% cotton or	sealed marble
carpet	100% polyester	silver
chipped enamel	galvanized steel	unsealed [natural] granite
copper	paper surfaces	unsealed stone
	porous painted surfaces	unfinished wood
	porous plastic	unsealed [natural] marble

Packaging related statements:

Alternate for Refill Bottle:

To Refill [Spray Bottles]:

Remove

Remove trigger sprayer -or- cap from empty bottle.

Pour

Unscrew cap on refill and pour contents directly into empty bottle. Use a funnel to minimize product spills -or- waste.

Use

Replace trigger sprayer and use as you normally would. -or- Unscrew cap and transfer your trigger to this bottle -or- Replace cap and use as you normally would.

Fill -or- refill the *insert number* ml **this product** spray bottle with **this product** refill. Pour product into spray bottle over sink or tub basin.

Operating Trigger

To Operate:

Open hinged cover of sprayer and snap into opening on top. -or- Turn nozzle [counterclockwise] to “spray” -or- “stream” [setting]. -or- Adjust [nozzle] to desired pattern.

-or- To open, turn nozzle. Spray 15 – 20 cm (6” – 8”) from surface. Rub -or- wipe with brush -or- paper towel -or- sponge -or- lint-free cloth -or- cloth.

Do not breathe spray or mist.

Alternate directions to operate:

Twist trigger [counter clockwise] and pull up. [Fill spray bottle with refill solution.] Align [red tip] tube on trigger [head] over [small] opening on [the] inside of the bottle. [Note that] trigger [head] should point in [the] same direction as [the] tube [running] on the outer edge of the bottle. Press down on trigger [head], [applying even pressure].

Alternate directions to operate:

To Refill: Twist trigger [on spray bottle] [counter clockwise] and pull up. [Fill spray bottle with refill solution.] Align [red tip] tube on trigger [head] over [small] opening on [the] inside of the bottle. [[Note that] trigger [head] should point in [the] same direction as [the] tube [running] on the outer edge of the bottle.] Press down on trigger [head], [applying even pressure] [until it clicks into place].

Optional Directions for Product Supplied in Refill Bottles: Refill only with this product.

Remove

Remove trigger sprayer -or- cap from empty bottle.

Pour

Unscrew cap on refill and pour contents directly into empty bottle. Use a funnel to minimize product spills -or- waste.

Use

Replace trigger sprayer and use as you normally would. -or- Unscrew cap and transfer your trigger to this bottle.-or- Replace cap and use as you normally would.

Fill -or- refill **this product** spray bottle with **this product** refill. Pour product into spray bottle over sink or tub basin.

DIRECTIONS FOR USE:

General [Kitchen/Bathroom/Floor] Cleaning: [Remove cooking ingredients and cooked food from areas to be cleaned.] Spray product directly onto soils and wipe clean. -or- Directly apply [**this product**] with a cloth, microfiber cloth, sponge, mop, or trigger sprayer to completely wet surface and wipe clean. No rinsing needed. Repeat for heavily soiled areas. For stubborn stains or heavily soiled areas or tougher jobs, allow product to penetrate [dirt] before wiping.

To Clean/Remove Soap Scum: Spray product onto soils and wipe clean [with a dry paper towel or lint-free cloth or microfiber cloth or sponge]. -or- Just spray on and wipe off [with a dry paper towel or lint-free cloth or microfiber cloth or sponge]. No rinsing necessary. For best results, use a dry paper towel or lint-free cloth or microfiber cloth or sponge. Repeat for heavily soiled areas. For stubborn stains or heavily soiled areas or tougher jobs, allow product to penetrate [dirt -and/or- soap scum] before wiping. For best results, use regularly to prevent dirt and soap scum build up.

To Clean [Nonporous] Surfaces -and/or- Floors: Spray soiled area, then wipe clean. -or- For spot cleaning, spray and wipe clean with damp sponge -or- mop or cloth.

To Clean and Deodorize Toilets: To clean and deodorize toilet bowl, squirt liberally (1/2 cup) on toilet sides and upper toilet bowl rim. Swab -or- brush all surfaces and flush.

For labels that list medical premises and metal -or- medical premises and metal and stainless steel -or- medical premises and stainless steel one of the following statements must be used:

This product is not to be used as a terminal sterilant/high level disinfectant on any surface or instrument that (1) is introduced directly into the human body, either into or in contact with the bloodstream, or normally sterile areas of the body, or (2) contacts intact mucous membranes, but which does not ordinarily penetrate the blood barrier or otherwise enter normally sterile areas of the body. This product may be used to preclean or decontaminate critical or semi-critical medical devices prior to sterilization or high level disinfection.

Special Instructions for Use Against Human Immunodeficiency Virus (HIV-1), Hepatitis B Virus (HBV), and Hepatitis C Virus (HCV)

This product kills HIV-1, HBV and HCV on precleaned environmental surfaces/objects previously soiled with blood/body fluids in health care settings (hospitals) or other settings in which there is an expected likelihood of soiling of inanimate surfaces/objects with blood or body fluids, and in which the surfaces/objects likely to be soiled with blood or body fluids can be associated with the potential for transmission of Human Immunodeficiency Virus (HIV-1) (associated with AIDS), Human Hepatitis B [(Virus)] (HBV) and Human Hepatitis C [(Virus)] (HCV).

Special instructions for using this product to clean and decontaminate against HIV-1, HBV and HCV on surfaces/objects soiled with blood/body fluids:

Personal Protection: When handling items soiled with blood or body fluids, use disposable impervious gloves, gowns, masks and eye coverings.

Cleaning Procedure: Blood and other body fluids must be thoroughly cleaned from surfaces and other objects before applying this product.

Contact Time: Allow surface to remain wet for HBV, HCV and HIV-1 for 30 seconds. For bacteria, fungi and all other viruses allow surface to remain wet for 1 minute.

Disposal of Infectious Materials: Use disposable impervious gloves, gowns, masks and eye coverings. Any materials used in cleaning process that may contain blood or body fluids are to be disposed of immediately in accordance with local regulations for infectious materials disposal.

To Disinfect Non-Critical, Precleaned Instruments: Instruments must be thoroughly precleaned to remove excess organic debris, rinsed, rough dried and heavy soil. (Clean and rinse lumens of hollow instruments before filling with **this product**). Spray all surfaces of instruments with **this product** until thoroughly wet. Allow surfaces to remain wet for 1 minute. Wipe with a clean, damp cloth or paper towel and allow to air dry.

To disinfect food processing premises: floors, walls and storage areas, hold container 15 – 20 cm (6” – 8”) from the surface to be treated and spray area until it is covered with the solution. Allow surfaces to remain wet for 1 minute. Wipe off with a clean cloth, mop or sponge. For surfaces and/or objects that

may come into direct contact with food, a rinse with potable water is recommended.. Heavily soiled areas must be precleaned before using this product. Food products and packaging materials must be removed or carefully protected prior to using this product.

A potable water rinse is required for food contact surfaces. Do not use on glassware, utensils, or dishes.

Hospitals/Healthcare facilities:

This product [-or- *product name*] cleans, disinfects and deodorizes hard, nonporous [hospital] [medical] surfaces in one step [with no rinsing required].

When used as directed, this product [-or- *product name*] [contains [1.40%] [14,000 ppm] of Hydrogen Peroxide making it] [is] highly effective against a [wide variety] [broad spectrum] of bacteria and viruses on hard, nonporous surfaces.

This product [-or- *product name*] is a one-step [hospital-use] disinfectant, cleaner and deodorant designed for general cleaning, [and] disinfecting [deodorizing] [of] hard, nonporous inanimate surfaces. Quickly removes dirt, grime, food residue, blood and other organic matter commonly found in hospitals [in health care facilities] [on medical surfaces]. It [also] eliminates odours leaving [restroom] surfaces smelling clean and fresh.

[This product] is a ready to use [one-step] [broad spectrum] [disinfectant] cleaner and deodorizer designed for general cleaning [and] disinfecting [deodorizing] [of] hard, nonporous surfaces. Quickly removes dirt, grime, food residue, blood and other organic matter commonly found in hospitals [in healthcare facilities] [on medical surfaces].

To [Clean] [,] [and] Disinfect [and Deodorize] Hard, Nonporous Surfaces in one-step: [Set trigger to SPRAY.] Spray 15 – 20 cm (6” – 8”) from surface until surface is thoroughly wet. Allow surface to remain wet for 1 minute. Then wipe. [Rinse.] For heavily soiled areas, a precleaning is required. Rinse with potable water for food-contact surfaces. For all others, no rinsing is required. [If streaking is observed, wipe with a clean, damp [cloth or] [microfiber cloth or] [paper towel]].

For surfaces and/or objects such as booster chairs, playpens and toys that may come into direct contact with children at the mouthing stage of development a rinse with potable water is recommended.

To Sanitize Soft Surfaces [(Fabrics)]: Hold bottle upright 15 – 20 cm (6” – 8”) from surface. Spray until fabric is wet. DO NOT SATURATE. Let stand [for] 30 sec[onds]. Allow to air dry. [For difficult odours or heavy fabrics, repeat application.] [Reapply as necessary.] [Gross] [heavy] soil must be removed prior to sanitizing.

PRECAUTIONS: IRRITANT. MAY IRRITATE EYES AND SKIN. Do not get in eyes, skin and clothing. For sensitive skin or prolonged use, wear rubber gloves. Avoid contamination of food. **KEEP OUT OF REACH OF CHILDREN AND PETS.**

FIRST AID TREATMENT: Contains Hydrogen Peroxide. If swallowed, call a poison control centre or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control centre or doctor. Do not give anything by mouth to an unconscious person. If on skin or clothing, take off contaminated clothing. Rinse skin immediately with plenty of water for 15–20 minutes. Call a poison control centre or doctor for treatment advice. If inhaled, move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial

respiration, preferably by mouth-to mouth, if possible. Call a poison control centre or doctor for further treatment advice. If in eyes, 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 eye. Call a poison control centre or doctor for treatment advice. Take container, label or product name and Pest Control Product Registration Number with you when seeking medical attention.

TOXICOLOGICAL INFORMATION SECTION: Treat symptomatically.

PHYSICAL OR CHEMICAL HAZARDS: Do not use this product with ammonia or acids such as vinegar, rust removers, or toilet bowl cleaners.

ENVIRONMENTAL PRECAUTIONS

TOXIC to aquatic organisms.

STORAGE AND DISPOSAL

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

STORAGE

Statement for Refillable Containers

Store this product in a cool, dry area, away from direct sunlight and heat to avoid deterioration. Refill empty [Clorox Healthcare™ Hydrogen Disinfectant Cleaner Disinfectant] [this product] spray container only from [Clorox Healthcare™ Hydrogen Peroxide Cleaner Disinfectant] [this product] refill bottle. Cleaning before refilling is the responsibility of the refiller. Take care to replace bottle if it becomes worn or damaged. Refill only with this product.

Statement for Non refillable Containers

Store this product in a cool, dry area, away from direct sunlight and heat. Cleaning the container before final disposal is the responsibility of the person disposing of the container.

DISPOSAL

For information on disposal of unused, unwanted product, contact the manufacturer or the provincial regulatory agency. Contact the manufacturer and the provincial regulatory agency in case of a spill, and for clean-up of spills.

Refillable container.

For disposal, this container may be returned to the point of purchase (distributor/dealer). It must be refilled by the distributor/dealer with the same product. Do not reuse this container for any other purpose.

Non refillable container.

1. Rinse the empty container
2. Follow provincial instruction for any required additional cleaning of the container prior to its disposal.
3. Make the empty container unsuitable for further use.
4. Dispose of the container in accordance with provincial requirements.

NOTICE TO USER: This pest control product is to be used only in accordance with the directions on the label. It is an offense under the *Pest Control Products Act* to use this product in a way that is inconsistent with the directions on the label.

AUTHORIZED USER OF REGISTERED TRADEMARK CLOROX[®] OWNED BY THE CLOROX COMPANY, OAKLAND, CA 94612.

Questions? 1-866-789-4973 or 1-8xx-xxx-xxxx

