

JUL 19 2012

Ms J Evelyn Lawson  
Federal Registration Specialist  
Clorox Professional Products Specialist  
c/o PS&RC, P O Box 493  
Pleasanton, CA 94566-0803

Subject Dispatch® Hospital Cleaner Disinfectant with Bleach  
EPA Registration No 56392-7  
Amendment Date February 28, 2012  
EPA Receipt Date February 29, 2012

Dear Ms Lawson,

The following amendment, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), section 3(C)(7)(A) is acceptable

**Proposed Amendment**

- Addition of new organisms to the label

**Efficacy Data**

The following data may be used to support this product The review of this data is attached

Data Requirement	Means of Support	Status
Bordetella pertussis	Submitted study MRID 487552 01	Acceptable RTU @ 1 minute in 5% soil
Campylobacter jejuni	Submitted study MRID 487552 02	Acceptable RTU @ 1 minute in 5% soil
Enterobacter cloacae New Delhi Metallo Beta Lactamase 1	Submitted study MRID 487552 03	Acceptable RTU @ 1 minute in 5% soil
Multidrug Resistant Enterococcus faecium	Submitted study MRID 487552 04	Acceptable RTU @ 1 minute in 5% soil
Escherichia coli New Delhi Metallo Beta Lactamase 1	Submitted study MRID 487552 05	Acceptable RTU @ 1 minute in 5% soil
Carbapenem Resistant Klebsiella pneumoniae	Submitted study, MRID 487552-06, amended on 6/21/12 CONCURRENT No.	Acceptable RTU @ 1 minute in 5% soil

SYMBOL	1510P			488739-01				
SURNAME	J. P. Pops							
DATE	7/19/12							

ESBL (Extended Spectrum Beta Lactamase) producing Klebsiella pneumoniae	Submitted study MRID 487552 07	Acceptable RTU @ 1 minute in 5% soil
Klebsiella pneumoniae-New Delhi Metallo Beta Lactamase 1	Submitted study MRID 487552 08	Acceptable RTU @ 1 minute in 5% soil
Proteus mirabilis	Submitted study MRID 487552 09	Acceptable RTU @ 1 minute in 5% soil
Serratia marcescens	Submitted study MRID 487552-10	Acceptable RTU @ 1 minute in 5% soil
Vancomycin Intermediate Resistant Staphylococcus aureus	Submitted study MRID 487552 11	Acceptable RTU @ 1 minute in 5% soil
Vancomycin Resistant Staphylococcus aureus VRSA	Submitted study MRID 487552 12	Acceptable RTU @ 1 minute in 5% soil
Stenotrophomonas maltophilia	Submitted study, MRID 487552-13	Acceptable RTU @ 1 minute in 5% soil
Streptococcus pneumoniae	Submitted study MRID 487552-14	Acceptable RTU @ 1 minute in 5% soil
Candida albicans	Submitted study MRID 487552-15	Acceptable RTU @ 1 minute in 5% soil
Carbapenem Resistant Klebsiella pneumoniae	Submitted study MRID 488739 01	Acceptable RTU @ 1 minute in 5% soil

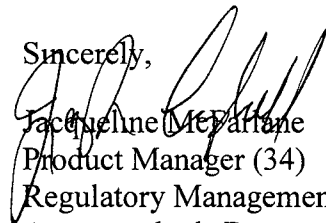
**General Comments**

A stamped label is enclosed Submit a copy of your final printed label before distributing or selling the product

Submit and/or cite all data required for registration/reregistration of your product under FIFRA section 3 (c) (5) and section 4 (a) when the Agency requires all registrants of similar products to submit such data

Should you have any questions concerning this letter, you may contact me by telephone at (703) 308-6416 or by e-mail at [campbell-mcfarlane.jacqueline@epa.gov](mailto:campbell-mcfarlane.jacqueline@epa.gov) or Lorena Rivas by telephone at (703) 305-5027 or by email at [rivas.lorena@epa.gov](mailto:rivas.lorena@epa.gov) during the hours of 8 00 am to 4 00 pm EST When submitting information or data in response to this letter, a copy of this letter should accompany the submission to facilitate processing

Sincerely,



Jacqueline McFarlane  
Product Manager (34)  
Regulatory Management Branch II  
Antimicrobials Division (7510P)

Note ***Bold italicized text is information for the reader and not part of the label*** [Bracketed information and phrase sequence are optional unless specified in 40 CFR 156.10 Variables such as CAPITALIZATION plurals or singular bold and italics are optional unless specified in 40 CFR ] Underlined text is new Strike through (text) means removed Optional text may be placed anywhere on the label/container Listed uses and use sites can be used partially or in their entirety R0886057

# DISPATCH®

## Hospital Cleaner Disinfectant with Bleach

**KEEP OUT OF REACH OF CHILDREN**  
**CAUTION**

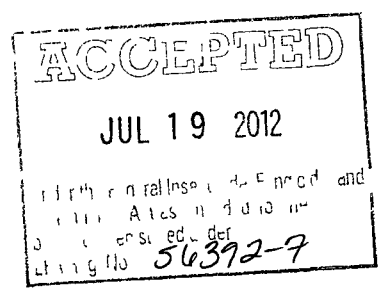
Read Complete Directions and Precautions on Package and/or Rear Panels and/or Attached Complete Label

Active Ingredient	
Sodium Hypochlorite	0.65%
Other Ingredients	99.35%
Total	100.00%

[Available Chlorine 0.62%]  
[6175 PPM [Parts Per Million] Available Chlorine]

Contains no phosphorus

[Net] [Contents] \_\_\_\_\_



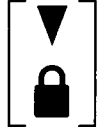
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QUESTIONS OR COMMENTS? Call (800) 234 7700  
For MSDS information please go to www.cloroxhealthcare.com  
A list of this product's ingredients is available at www.IngredientsInside.com  
or A list of [this product's] **[product name]** ingredients is available at **[insert company website]**  
Manufactured for [ ] [© XXXX] Clorox Professional Products Company [ ]  
1221 Broadway Oakland CA 94612  
Clorox and Clorox Healthcare are [registered] trademarks of or **insert trademark** is a registered trademark of Clorox Professional Products Company  
© XXXX Made in the U S A  
[Visit us at www.cloroxprofessional.com]  
800 234 7700  
[Clorox is a registered trademark of the Clorox Company]  
**[insert trademark]** is a [registered] trademark of Clorox Professional Products Company

EPA Reg No 56392.7  
EPA Est No 8251 OH 1 (Q6) 5813 GA 1 (A4) GA 2 (VG) IL 2 (VF) IL 2 (VF)  
Beginning of batch code indicates Est No

**Packaging Related Statements and Icons**

**Padlock icon unlocked and locked (on bottle shrink) with corresponding arrow (molded into trigger)**



[Peel] [Pull back] [here] [for additional instructions] or Peel for [additional] directions [for use]  
[Refill only with this product]

**Alternate for Refill Bottle To Refill [Spray Bottles]**

- [Remove]** 1 Remove trigger sprayer or cap [from empty bottle]
- [Pour]** 2 Unscrew cap on refill and pour contents directly into empty bottle
- [Use]** 3 Replace trigger sprayer [and use as you normally would] or  
[Remove trigger sprayer from empty bottle ] unscrew cap and transfer your trigger to this bottle

[Refill only with this product]

**Alternate for Refill Bottle To Refill [Spray Bottles]**

**To refill** Turn trigger on spray bottle [1/8th turn] counterclockwise [and pull upwards] to remove [After refilling spray bottle ] Replace trigger by aligning tube on trigger with [opening] [tube] inside bottle [and turn clockwise] [while pushing down] [ and/or push [sprayer] [straight] down [until it clicks] [ and/or locks into place]]

- When almost empty or To spray every drop [ ] tilt bottle downward or at a downward angle [while spraying]
- [To foam (close screen on nozzle) or spray (open screen on nozzle)]
- To Foam or Spray Turn or Rotate nozzle to ON

- 
- [Access] [to] [Every] Last Drop Access
  - Get or Spray Every [Last] Drop[!]
  - Smart Tube[®][™] Technology

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## **PRECAUTIONARY STATEMENTS Hazards to humans and domestic animals**

### **CAUTION**

Causes moderate eye irritation Avoid contact with eyes or clothing Wash thoroughly with soap and water after handling

### **FIRST AID**

If in Eyes Hold eye open and rinse slowly and gently with water for 15 20 min[utes] If present remove contact lenses after the first 5 min[utes] then continue rinsing eye Call a poison control center or doctor for further treatment advice Have the product container or label with you when calling a poison control center or doctor or going for treatment

### **PHYSICAL OR CHEMICAL HAZARDS**

Do not use this product with ammonia or acids such as vinegar rust removers or toilet bowl cleaners This product not intended for use on fabrics

### **STORAGE AND DISPOSAL**

#### ***Statement for Refillable Containers***

Store this product in a cool dry area away from direct sunlight and heat Refillable container Refill empty [***Product Name***] [***this product***] spray container only from [***Product Name***] [***this product***] refill bottle Cleaning before refilling is the responsibility of the refiller Take care to update expiration date on refillable bottle and replace bottle if it becomes worn or damaged Do not reuse this container for any other purpose Rinse container with water prior to disposal Cleaning the container before final disposal is the responsibility of the person disposing of the container When discarding container place in trash collection or take to recycling center Do not contaminate water food or feed by storage and disposal

#### ***Statement for Nonrefillable Containers***

Store this product in a cool dry area away from direct sunlight and heat Nonrefillable container Do not reuse or refill this container When discarding container place in trash collection or take to recycling center Do not contaminate water food or feed by storage and disposal

#### ***Statement for containers of 5 gallons or 50 lb or more***

### **ENVIRONMENTAL HAZARDS**

Do not discharge effluent containing this product into lakes streams ponds estuaries oceans or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting agency has been notified in writing prior to discharge Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority For guidance contact your State Water Board or Regional Office of the EPA

## DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling  
[Always refer to manufacturer's care instructions before using on [equipment] or [devices] ]

**To Clean Disinfect and Deodorize in One Step** Spray 6 – 8 from surface until surface is completely wet To disinfect let stand for one or 1 min[ute] To kill TB let stand for 30 sec[onds] at room temperature (20 – 25 C) Wipe with a clean damp cloth or paper towel or allow to air dry For food contact surfaces rinse with potable water For all other surfaces no rinsing is required Gross soil must be removed prior to disinfecting

**To Clean** Follow directions above [or apply with a clean cloth mop or sponge saturated with [**Product Name**] [*this product*] until surface is completely wet (When applying with a saturated cloth or sponge gloves should be worn )] No standing time is required If streaking is observed wipe with a clean damp cloth or paper towel

**To Clean and Disinfect in a Veterinary Application** Use to clean and disinfect hard nonporous surfaces such as feeding and watering equipment cages utensils instruments kennels stables catteries etc Remove all animals and feed from premises animal transportation vehicles crates etc Remove all litter droppings and manure from walls floors and surfaces of facilities occupied or traversed by animals Empty all feeding and watering equipment Pre clean all surfaces with soap or detergent and rinse with water Saturate surfaces with [**Product Name**] [*this product*] and let stand for one or 1 min[ute] To kill TB let stand for 30 sec[onds] at room temperature [To kill Clostridium difficile<sup>Y</sup> or C difficile<sup>Y</sup> or C diff<sup>Y</sup> (spores) let stand for five or 5 min[utes]] Rinse all surfaces with potable water Ventilate buildings and other closed spaces Do not house animals or employ equipment until treated surfaces have been thoroughly rinsed with water and allowed to dry Thoroughly scrub all treating feeding and watering appliances with soap or detergent and rinse with potable water before re use

### To Preclean Instruments Prior to Terminal Sterilization/High Level Disinfection

**As a pre cleaning spray** – Place instruments into a suitable container Spray [**Product Name**] [*this product*] onto instruments to thoroughly wet all surfaces Let stand for up to 10 min[utes] Rinse instruments

**As a pre cleaning immersion solution** – Fill appropriate size container with a sufficient amount of [**Product Name**] [*this product*] to completely submerge instruments Place instruments into the container of [**Product Name**] [*this product*] cover and allow to soak for up to 10 min[utes] Remove and rinse and follow with an appropriate cleaning and disinfecting process Change solution daily

**As a manual instrument cleaner** – Thoroughly pre rinse dirty instruments under running water to remove visible gross debris Immerse pre rinsed instruments into an appropriate size container filled with [**Product Name**] [*this product*] Scrub instruments using a stiff bristle brush until visibly clean Submerge instruments while scrubbing Rinse instruments thoroughly Change solution daily Follow with an appropriate disinfection process

**Cleaning of critical and semi critical devices must be followed by an appropriate terminal sterilization/high level disinfection process**

**To Disinfect Non Critical Pre Cleaned Instruments** – Instruments must be thoroughly pre cleaned to remove excess organic debris rinsed and rough dried (Clean and rinse lumens of hollow instruments before filling with [**Product Name**] [*this product*] or before immersion ) **Immersion method** using a soaking tray immerse instruments into [**Product Name**] [*this product*] and let stand for one or 1 min[ute] To kill TB immerse for 30 sec[onds] at room temperature Remove and wipe with a clean damp cloth or paper towel and allow to air dry Change solution for each use **Spray method** – Spray all surfaces of instruments with [**Product Name**] [*this product*] until thoroughly wet Let stand for one or 1 min[ute] To kill TB let stand for 30 sec[onds] at room temperature To kill Clostridium difficile<sup>Y</sup> or C difficile<sup>Y</sup> or C diff<sup>Y</sup> (spores) let stand for five or 5 min[utes] Wipe with a clean damp cloth or paper towel and allow to air dry

## DIRECTIONS FOR USE continued

**KILLS HIV HBV and HCV ON PRE CLEANED ENVIRONMENTAL SURFACES/OBJECTS PREVIOUSLY SOILED WITH BLOOD/BODY FLUIDS** in healthcare settings or other settings in which there is an expected likelihood of soiling of inanimate surfaces/objects with blood/body fluids and in which the surfaces/objects likely to be soiled with blood/body fluids can be associated with the potential for transmission of Human Immunodeficiency Virus Type 1 (HIV 1) (associated with AIDS) Hepatitis B Virus (HBV) and Hepatitis C Virus (HCV)

**Special Instructions for Cleaning and Decontamination Against HIV 1 (AIDS Virus) HBV and HCV on Surfaces/Objects Soiled with Blood/Body Fluids Personal Protection** When handling items soiled with blood or body fluids use disposable gloves gowns masks and eye coverings **Cleaning Procedure** Blood and other body fluids must be thoroughly cleaned from surfaces and objects before applying this product **Contact Time** Let stand [for] 1 or one min[ute] For [all] other organisms see directions for contact times **Disposal of Infectious Materials** Use disposable impervious gloves gowns masks and eye coverings Blood and other body fluids must be autoclaved and disposed of according to local regulations for infectious waste disposal

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 Cleaning Prior to Disinfection against Clostridium difficile spores Personal Protection** Wear appropriate barrier protection such as gloves gowns masks or eye covering **Cleaning Procedure** Fecal matter/waste must be thoroughly cleaned from surfaces/objects before disinfection by application with a clean cloth mop and/or sponge saturated with [**Product Name**] [**this product**] Cleaning is to include vigorous wiping and/or scrubbing until all visible soil is removed Special attention is needed for high touch surfaces Surfaces in patient rooms are to be cleaned in an appropriate manner such as from right to left or left to right on horizontal surfaces and top to bottom on vertical surfaces to minimize spreading of the spores Restrooms are to be cleaned last Do not reuse soiled cloths

**Infectious Materials Disposal** Materials used in the cleaning process that may contain feces/wastes are to be disposed of immediately in accordance with local regulations for infectious materials disposal

**Disinfection Procedure** Spray 6 – 8 from surface until surface is completely wet Let stand for five or 5 min[utes] Wipe with a clean damp cloth or paper towel or allow to air dry

### Pesticidal Claims

[Now] [New][!] and/&/or [Improved] **to be used as a claims descriptor only for the first 6 months of product on shelf**

- [Cleans [and] Disinfects [& Deodorizes] in One Step]
- Fight[s] and/or Kill[s] and/or Effective against (*insert organism list on pages 7 and 8 or 7 8*) [in (*insert appropriate contact time for respective organism*)]
- [Kills [99 99%] bacteria viruses & fungi in 1 min[ute] on Hard Nonporous Surfaces]
- Kills Clostridium difficile<sup>Y</sup> or C difficile<sup>Y</sup> or C diff<sup>Y</sup> [spores] in 5 min[utes] [on Precleaned Hard Nonporous Surfaces]
- Kills Mycobacterium bovis– BCG (TB) in 30 sec[onds]
- [Kills Pandemic 2009 H1N1 Influenza A Virus]
- [Kills Clostridium difficile<sup>Y</sup> or C difficile<sup>Y</sup> or C diff<sup>Y</sup> [spores] in 5 min[utes] [on Precleaned Hard Nonporous Surfaces]]
- [Ready to Use 1 10 Dilution of Bleach [(6 0%)] and Detergent]
- [Ready to Use] [Cleaner] [and] [Disinfectant]

### General Claims

[Now] [New][!] and/&/or [Improved] **to be used as a claims descriptor only for the first 6 months of product on shelf**

- [Contains 6500 ppm Sodium Hypochlorite]
- [For Hospital Veterinary & Food Contact Hard Nonporous Surfaces]
- [For Instrument Pre Cleaning & Disinfection of Non Critical Instruments]
- [REORDER NO ]
- [See Expiration Date on Bottle]

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[Now] [New][!] and/&/or [Improved] **to be used as a claims descriptor only for the first 6 months of product on shelf**

**Optional Text For use on product label or collateral labeling**

- Respiratory illnesses attributable to Pandemic 2009 H1N1 are caused by influenza A virus [**This product**] [Product Name] is a broad spectrum hard surface disinfectant that has been shown to be effective against Influenza A virus tested and is expected to inactivate all Influenza A viruses including Pandemic 2009 H1N1 (formerly called swine flu)
  - [Bactericidal] [Tuberculocidal] [Virucidal ‡] [Fungicidal] [Sporicidal] [Disinfectant]
  - Effective against [Influenza A H1N1] [H1N1] [**Insert any organism from organism list on pages 7 and 8 or 7 B**] [and] [C difficile<sup>Y</sup> or C difficile<sup>Y</sup> or C diff<sup>Y</sup> spores]
  - Effective against Avian Influenza A and H1N1 [Pandemic] [Influenza A virus]
  - Kills [bacteria] [viruses] [fungi] [C difficile spores]
  - Kills Pandemic 2009 H1N1 Influenza A virus (formerly called swine flu)
  - Kills Pandemic 2009 H1N1 Influenza A virus
  - [Kills] [Is effective against] 99.9999% [Clostridium difficile<sup>Y</sup> or C difficile<sup>Y</sup> or C diff<sup>Y</sup>] spores in 5 [minutes] [min] [on Pre-cleaned Hard Nonporous Surfaces]
  - [Passes] [Meets] [Satisfies] [EPA] requirements for killing [Clostridium difficile<sup>Y</sup> or C difficile<sup>Y</sup> or C diff<sup>Y</sup>] spores
  - [**Product Name**] [This product] has demonstrated effectiveness against Influenza A virus and is expected to inactivate all Influenza A viruses including Pandemic 2009 H1N1 Influenza A virus
  - [**Product Name**] [This product] has demonstrated effectiveness against Influenza A virus and is expected to inactivate all Influenza A viruses including Pandemic 2009 H1N1 (formerly called swine flu)
- 
- Effective against [2009] H1N1 [Flu Virus]
  - Kills [2009] H1N1 [Flu Virus]
  - Kills [99.9% of] Germs including [2009] H1N1 [Flu Virus]
  - Kills Germs and/or Flu Viruses [including [2009] H1N1]



**Optional graphics May be placed anywhere on label/container or collateral labeling**

**Following statement may appear on the label**

[Efficacy tests have demonstrated that [**Product Name**] [**this product**] is an effective bactericide virucide tuberculocide and fungicide in the presence of organic soil (5% blood serum)]



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<b>ORGANISMS</b>	<b>[Strain and/or ATCC number]</b>
<b>Bacteria</b> 1 min[ute] contact time	
Acinetobacter baumannii [(A baumannii)]	[ATCC 19606]
Bordetella pertussis [(B pertussis)]	[ATCC 12743]
Campylobacter jejuni [(C jejuni)]	[ATCC 29428]
Carbapenem resistant Klebsiella pneumoniae [(CRKP)]	[ATCC BAA 1705]
Enterobacter aerogenes [(E aerogenes)]	[ATCC 13048]
Enterobacter cloacae New Delhi Metallo Beta Lactamase 1 [(NDM 1)] [(NDM 1 E cloacae)]	[CDC 1000654]
ESBL (Extended Spectrum Beta Lactamase) producing Escherichia coli [(ESBL producing E coli)]	[ATCC BAA 196]
ESBL (Extended Spectrum Beta Lactamase) producing Klebsiella pneumoniae [(ESBL producing K pneumoniae)]	[CDC 700603]
Escherichia coli New Delhi Metallo Beta Lactamase 1 [(NDM 1)] [(NDM 1 E coli)]	[CDC 1001728]
Klebsiella pneumoniae [(K pneumoniae)]	[ATCC 4352]
Klebsiella pneumoniae New Delhi Metallo Beta Lactamase 1 [(NDM 1)] [(NDM 1 K pneumoniae)]	[CDC 1000527]
[Methicillin resistant] Staphylococcus aureus (MRSA) [(Methicillin resistant S aureus)]	[ATCC 33592]
[ <sup>1</sup> ]Multi drug resistant [(MDR)] Enterococcus faecium [(MDR E faecium)] [ <sup>1</sup> ]	[ATCC 51559]
Proteus mirabilis [(P mirabilis)]	[ATCC 9240]
Pseudomonas aeruginosa [(P aeruginosa)]	[ATCC 15442]
Salmonella enterica <b>tested as Salmonella choleraesuis</b> [(S enterica)]	[ATCC 10708]
Serratia marcescens [(S marcescens)]	[ATCC 14756]
Staphylococcus aureus [(S aureus)]	[ATCC 6538]
Streptococcus pyogenes [(S pyogenes)]	[ATCC 19615]
Stenotrophomonas maltophilia [(S maltophilia)]	[ATCC 25596]
Streptococcus pneumoniae [(S pneumoniae)]	[ATCC 6305]
Vancomycin intermediate resistant Staphylococcus aureus [(VISA)]	[HIP 5836]
Vancomycin resistant Staphylococcus aureus [(VRSA)]	[NARSA VRS1]
Vancomycin resistant Enterococcus faecium [(VRE)]	[ATCC 51559]
<b>Bacteria</b> 5 min[ute] contact time	
Clostridium difficile <sup>¥</sup> or C difficile <sup>¥</sup> or C diff <sup>¥</sup> [spores] <sup>¥</sup>	[ATCC 700792]
<b>Mycobacteria</b> 30 sec[ond] contact time	
Mycobacterium bovis [(M bovis)] (BCG) or (TB)	
<b>Fungi</b> 1 min[ute] contact time	
Candida albicans [(C albicans)]	[ATCC 10231]
Trichophyton mentagrophytes [(T mentagrophytes)] [(Athlete s Foot Fungus)]	[ATCC 9533]

<sup>¥</sup>Follow [the] Special Instructions for Cleaning Prior to Disinfection [listed on label]  
<sup>1</sup>This strain of MDR Enterococcus faecium has shown resistance to the following antibiotics

Amikacin	Penicillin
Ampicillin	Tobramycin]
Gentamicin	

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10/15

<b>ORGANISMS</b>	<b>[Strain and/or ATCC number]</b>
<b>Viruses</b> 1 min[ute] contact time	
<b>[Enveloped]</b>	
[‡]Avian Influenza A (H3N2) Virus [(Avian Reassortant)]	[ATCC VR 2072] [Strain A/ Washington/897/80XA/Mallard/New York/6750/78]
[‡]Hepatitis B Virus [HBV] [(Duck Hep B Virus (DHBV) as surrogate)]	
[‡]Hepatitis C Virus [HCV] [(Bovine Viral Diarrhea Virus (BVDV) as surrogate)]	
[‡]Herpes Simplex Virus Type 2 [(HSV 2)]	[MS Strain]
[‡][Human Immunodeficiency Virus] Type 1 [(HIV 1)] (AIDS Virus)	[Strain HTLV 3]
[‡]Influenza A Virus	[ATCC VR 544] [Strain Hong Kong]
[‡]Influenza A H1N1 [2009] [Pandemic]	
<b>[Non enveloped]</b>	
[‡]Rhinovirus [Type] 37 [a causative agent of the common cold]	[ATCC VR 1147] [Strain 151 1]
[‡]Rotavirus	[ATCC VR 899] [Strain SA 11]
[‡]Poliovirus [Type 1]	[(Mahoney Strain)]
[‡]Canine Parvovirus	[ATCC VR 2017] [Strain Cornell]
[‡]Hepatitis A Virus [(HAV)]	[Strain HM 175]
[‡]Norovirus [(Feline Calicivirus as surrogate)]	[ATCC VR 782]
[‡]Feline Panleukopenia Virus [Feline Parvovirus]	[ATCC VR 648] [Strain Phillips Roxane]
<b>Bloodborne Pathogens</b>	
[‡] ‡‡Hepatitis B Virus [HBV] [(Duck Hep B Virus (DHBV) as surrogate)]	
[‡] ‡‡Hepatitis C Virus [HCV] [(Bovine Viral Diarrhea Virus (BVDV) as surrogate)]	
[‡] ‡‡[Human Immunodeficiency Virus] Type 1 [(HIV 1)] (AIDS Virus)	[Strain HTLV 3]

‡ Viruses

‡‡ Bloodborne Pathogens

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Multipurpose broad spectrum cleaner disinfectant for use in healthcare and other areas where control of cross contamination is required [especially during outbreaks of Clostridium difficile<sup>Y</sup> or C difficile<sup>Y</sup> or C diff<sup>Y</sup>] [and] [or] [other Healthcare Associated Infections [HAIs] listed on this label] Meets OSHA Bloodborne Pathogen Standards May be used for instrument pre cleaning and disinfection of non critical instruments **Surfaces** May be used on hard nonporous surfaces such as [*insert surface from Hard Nonporous Surface Materials*]

***Medical hard nonporous surfaces***

acute care facilities  
autoclaves[††]  
bed pans  
bed railing  
behind and under wash basins\*\*  
blood glucose monitors[††]  
cabinet handles  
closet handles  
coated mattresses  
coated pillows  
desktops  
[exam or examination] tables  
exterior surfaces of air vents or air vent exteriors  
external surfaces of [medical] equipment or [medical] equipment surfaces[††]  
external surfaces of dialysis machines[††]  
external surfaces of respiratory equipment[††]  
external [surfaces of] ultrasound transducers and probes[††]  
gurneys  
hard nonporous [environmental] hospital or medical surfaces

high touch surfaces  
[hospital or patient] bed railings or linings or frames  
[inner] [inside of] drawers  
IV poles  
mammography equipment[††]  
patient chairs  
phlebotomy trays  
phone cradle[††]  
pipes  
[plastic or vinyl] mattress covers  
reception counters or desks or areas  
shower fixtures  
stretchers  
transducers[††]  
wheelchairs

[††For any use site that includes electronics or electronic components [please] refer to manufacturers instructions [for appropriate use] [before use] [ ]

\*\*hard nonporous surfaces of

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***Use Sites Medical***

ambulance or [emergency medical] transport vehicles  
anesthesia rooms or areas  
[assisted living or full care] nursing homes  
[bed] head [foot] board  
blood banks  
[blood] [plasma] [semen] [milk] [apheresis] donatation centers  
bp monitors[††]  
carts  
CAT labs or laboratories  
central service  
central service areas  
central supply rooms or areas  
chemotherapy hoods[††]  
critical care units or CCUs  
dialysis clinics  
dialysis machines[††]  
emergency rooms or ERs  
exam or examination rooms  
[eye] surgical centers  
footboards  
glucometer or blood glucose monitors[††]  
headboards  
health care settings or facilities  
home health care  
hospices  
[hospital] kitchens  
hospitals  
intensive care units or ICUs  
isolation areas  
IV stands  
labs or laboratories  
[Mayo] [instrument] stands  
[medical] clinics

medical facilities  
medical or physicians s or doctor s offices  
neonatal intensive care units [(NICU)]  
newborn or neonatal nurseries  
nurse call [device] [button] [and cord] nursing or nurses stations  
nursing or rest homes  
operating room[s] or OR[s]  
ophthalmic offices  
orthopedic[s] [clinics]  
outpatient clinics  
outpatient surgical centers [(OPSC)]  
patient care areas  
patient restrooms  
patient rooms  
[pediatric] exam or examination rooms or areas  
pediatric intensive care unites [(PICU)]  
pharmacies  
physical therapy rooms or areas  
physician offices  
radiology or x ray rooms or areas  
recovery rooms  
rehabilitation  
respiratory therapy rooms or areas  
sill[s] ledge[s]  
surgery rooms or operating rooms or ORs  
transport vehicles  
[tv] remote[s] [control][s][††]  
ultrasound transducers [and probes][††]

[††For any use site that includes electronics or electronic components [please] refer to manufacturers instructions [for appropriate use] [before use] [ ]]

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**Dental hard nonporous surfaces**

chairs	hard nonporous [environmental] dental surfaces
counters	light lens covers
dental countertops	reception counters or desks or areas
[dental] operator hard surfaces	
dentist or dental chairs	

**Use Sites Dental**

dental clinics	dental or dentist's offices
dental operatories	labs or laboratories

**Veterinary hard nonporous surfaces**

animal equipment	stalls
automatic feeders	troughs
cages	vet or veterinary clinic surfaces
external surfaces of [veterinary] equipment	veterinary or vet care surfaces
feed racks	watering appliances[††]
fountains	
hard nonporous [environmental] veterinary surfaces	[††For any use site that includes electronics or electronic components [please] refer to manufacturers instructions [for appropriate use] [before use] [ ] ]
pens	
reception counters or desks or areas	

**Use Sites Veterinary**

animal hospitals	livestock and/or swine and/or poultry facilities
animal housing facilities	pet areas
animal life science labs or laboratories	pet shops or stores
[animal or pet] grooming facilities	small animal facilities
equine farms	veterinary or vet clinics or facilities or hospitals
farms	veterinary or vet offices
kennels	veterinary or vet hospitals

**Food service hard nonporous surfaces**

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

any washable surface[s] where disinfection is required	ovens*** [††]
appliances*** [††]	refrigerators*** [††]
dish racks	salad bar sneeze guards
drain boards	stoves or stovetops*** [††]
food cases	*** exterior surfaces of
food trays	[††For any use site that includes electronics or electronic components [please] refer to manufacturers instructions [for appropriate use] [before use] [ ] ]
freezers*** [††]	
hoods	
microwaves*** [††]	
outdoor furniture (excluding wood frames and upholstery)	

**Use Sites Food Service**

bars	food preparation and processing areas
cafeterias	food [service or processing] establishments
commercial or institutional kitchens	restaurants
delis	school kitchens
fast food chains or restaurants	

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**Miscellaneous/General hard nonporous surfaces**

- |  |  |
|--|--|
| [bathroom] fixtures                                    | hand railings  |
| [bath] tubs  | headsets[††]   |
| behind and under counters                              | highchairs   |
| behind and under sinks                                 | lamps[††]  |
| booster chairs   | linoleum   |
| cabinets   | other telecommunication[s] equipment [surfaces][††]  |
| ceilings   | playpens   |
| cell[ular] or wireless or mobile or digital phones[††] | shelves  |
| chairs   | shower or shower stalls  |
| [computer] keyboards[††]                               | sinks  |
| counters or countertops                                | stall doors  |
| cribs  | tables   |
| desks  | [tele]phones[††]   |
| [diaper or infant] changing tables                     | [tiled] walls  |
| diaper pails   | toilet rims  |
| dictating equipment [surfaces][††]                     | toilet seats   |
| doorknobs  | towel dispensers   |
| exterior or external toilet surfaces                   | toys   |
| exterior or external urinal surfaces                   | vanity tops or vanities  |
| faucets  |  |
| floors   |  |
| garbage or trash cans                                  | [††For any use site that includes electronics or electronic components, [please] refer to manufacturers instructions [for appropriate use] [before use] [ ]] |
| [grocery store or supermarket] carts                   |  |
| hampers  |  |

**Use Sites Miscellaneous/General**

- |                             |                                    |
|-----------------------------|------------------------------------|
| airplanes                   | laundry rooms                      |
| bowling alleys              | locker rooms                       |
| butcher shops               | long term care facilities          |
| changing tables             | manufacturing plants or facilities |
| churches                    | military installations             |
| colleges                    | motels                             |
| correctional facilities     | nursing homes                      |
| day care centers            | playpens                           |
| dormitories                 | produce areas                      |
| factories                   | public areas                       |
| funeral homes or mortuaries | recreational centers or facilities |
| doorknobs                   | restrooms or restroom areas        |
| grocery stores              | school buses                       |
| gymnasiums or gyms          | schools                            |
| hand railings               | shelters                           |
| health club[s] facilities   | shower rooms                       |
| highchairs                  | storage rooms or areas             |
| hotels                      | supermarkets                       |
| industrial facilities       | trains                             |
| laundromats                 | universities                       |

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***Hard Nonporous Surface Materials***

acrylic glass	glazed porcelain	Plexiglas[®]****
fiberglass (sealed) surfaces	hard plastics	stainless steel
glass	laminated plastic countertops	
glazed ceramic tile	nonporous vinyl painted surfaces	

\*\*\*\*Plexiglas is a [registered] trademark of [Arkema Inc ] [a subsidiary of] [Arkema Inc ] [or one or more of its affiliates]

Not Recommended For Use On or Avoid Contact With

aluminum	clear plastic	natural marble	sealed granite
brass	clothes	painted surfaces	silver
chipped enamel	copper	paper surfaces	[unfinished] wood
chrome	fabric	rubber	