

56392-8

10/11/2012

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
WASHINGTON, D.C. 20460

OFFICE OF CHEMICAL SAFETY  
AND POLLUTION PREVENTION

October 11, 2012

Ms. J. Evelyn Lawson, Federal Registration Specialist  
Clorox Professional Products Company  
C/o PS&RC  
Post Office Box 493  
Pleasanton, CA 94566-0803

Subject: Notification per PR Notice 98-10  
Product Name: **Dispatch Hospital Cleaner Disinfectant Towels With Bleach**  
EPA Registration Number: **56392-8**  
Application Date: October 5, 2012  
Application Receipt Date: October 9, 2012

Dear Ms. Lawson:

This acknowledges receipt of the above Notification Application, submitted under the provision of PR Notice 98-10, FIFRA 3(c) 9.

Proposed Notification:

Clorox Professional Products Company is notifying the EPA of non-Mandatory labeling changes per PR Notice 98-10 that include the following:

1. An updated website;
2. MSDS information;
3. Addition of the EPA Est. No. 5.

General Comments:

Based on a review of the material submitted, the following comment applies.

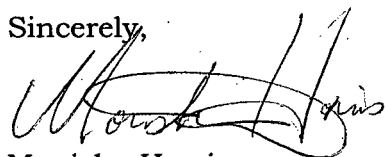
The Minor Label Changes identified above all are non-Pesticidal in nature.

The Notification Application is **Acceptable**. A copy of the accepted Notification has been included in your file (**EPA Reg. No. 56392-8**) for future reference.

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If you have any questions or comments with regard to this Agency Letter, please contact Killian Swift via email at [swift.killian@epa.gov](mailto:swift.killian@epa.gov) or by telephone at **703-308-6346**. When you are submitting more information in response to this Agency Letter, send a copy of this Agency Letter to accompany the follow-on submission in order to facilitate processing.

Sincerely,



Monisha Harris  
Product Manager 32  
Regulatory Management Branch II  
Antimicrobials Division (7510P)

# DISPATCH®

## Hospital Cleaner Disinfectant Towels with Bleach

### KEEP OUT OF REACH OF CHILDREN CAUTION

NOT TO BE USED AS BABY WIPES

KEEP PACKAGE -OR- CONTAINER TIGHTLY SEALED WHEN NOT IN USE

Read Complete Directions and Precautions on Back -or- side -or- rear

[Panel(s)] [Dispenser Carton]

SELECT A SIZE (*For Canister Only*)

[Net] [Contents] [# of towels and size and weight]

*Each package type and size will bear the actual net contents in pounds and ounces*

Active Ingredient:

Sodium Hypochlorite ..... 0.65%

Other Ingredients ..... 99.35%

Total ..... 100.00%

(yields 0.62% available chlorine)

#### NOTIFICATION

Date Reviewed: 10-11-12

Reviewed By: BUTLER SWIFE

- [Contains 6500 ppm Sodium Hypochlorite]
- [Cleans [and], Disinfects, [& Deodorizes] in One Step]
- [Kills [99.99%] bacteria, viruses† & fungi in 1 Minute on Hard, Nonporous Surfaces]
- [Kills Pandemic 2009 H1N1 Influenza A Virus]
- [Kills Clostridium difficile [spores] in 5 Minutes [on Precleaned, Hard, Nonporous Surfaces][\*]]
- [Peel and Reseal Here *for flex packs only*]
- [Pre-Moistened Towels with 1:10 Dilution of Bleach [(6.0%)] and Detergent]

**Kills [99.99%] bacteria, viruses† & fungi in 1 Minute [on Hard Non-Porous Surfaces], [(see rear panel)]:** Acinetobacter baumannii, †Avian Influenza A Virus, †Canine Parvovirus, Enterobacter aerogenes, Escherichia coli ESBL, †Feline Panleukopenia Virus, †Hepatitis A Virus (HAV), †Hepatitis B Virus (HBV), †Hepatitis C Virus (HCV), †Herpes Simplex Virus (HSV-2), †HIV-1 (AIDS Virus), †Influenza A H1N1 [2009] [Pandemic], †Influenza A Virus, Klebsiella pneumoniae, [Methicillin resistant] Staphylococcus aureus (MRSA), †Norovirus, †Poliovirus Type 1 (Mahoney), Pseudomonas aeruginosa, †Rhinovirus, †Rotavirus, Salmonella enterica **tested as Salmonella choleraesuis**, Staphylococcus aureus, Streptococcus pyogenes, Trichophyton mentagrophytes (Athlete's Foot Fungus), [Vancomycin resistant] Enterococcus faecalis (VRE)

Kills Mycobacterium bovis- BCG, (TB) in 2 Minutes

Kills Clostridium difficile [spores] in 5 minutes [on Precleaned, Hard, Nonporous Surfaces][\*]

Manufactured for:

© XXXX Clorox Professional Products Company

1221 Broadway, Oakland, CA 94612

[QUESTIONS OR COMMENTS?] [Call] 800-234-7700

[Visit us at -or- For MSDS information, [please] go to] [www.cloroxprofessional.com](http://www.cloroxprofessional.com)

A list of this product's ingredients is available at [www.IngredientsInside.com](http://www.IngredientsInside.com) -or-

A list of [this product's] [*product name*] ingredients is available at

[*insert company website*].

Clorox is a registered trademark of the Clorox Company

*insert trademark* is a [registered] trademark of Clorox Professional Products Company

EPA Reg. No. 56392-8

EPA Est. No. 8251-OH-1 (Q6);

5813-GA-2 (VG); IL-2 (VF)

Beginning of batch code indicates Est. No.

## **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 minutes. If present, remove contact lenses after the first 5 minutes of rinsing, 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:**

#### ***For canisters***

Store this product in a cool, dry area away from direct sunlight and heat. When not in use keep center cap of lid closed to prevent moisture loss. Nonrefillable container. Do not reuse or refill this container. Discard used towels and container in trash or take container to recycling center. [Do not flush towels down toilet.]

#### ***For soft packs and individually wrapped packs***

Store this product in a cool, dry area away from direct sunlight and heat. Nonrefillable container. Do not reuse or refill this container. Discard used towel and empty package in trash. [Do not flush towels down toilet.]

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### **Packaging Related Statements**

#### **For fold-pack labels:**

Peel for [here] [additional] directions [for use][.]

Dispenser:

#### **Canister**

**To open:** Remove lid. Discard inner seal from canister.

**To thread:** Find center of wipe roll, twist corner of first wipe into a point and thread through the hole in the canister lid. Pull through about one inch. Replace lid. Dispense remaining wipes as necessary by pulling out and tearing off. When not in use, keep center cap of lid closed to prevent moisture loss.

**Select-A-Size:** For a 7"x 8" towel - pull one towel gently through the hole, angle sharply and detach at the first perforation. For a 7" x 16" towel - pull two towels gently straight up through the hole. Hold second towel, angle sharply and detach at the second perforation. NOTE: Select-A-Size feature for the larger size towel works best after several smaller towels have been used.

#### **Soft pack**

Open package. Pull out wipes as needed and reseal. When not in use keep sealed to prevent moisture loss.

#### **Individually wrapped Pack**

Tear open packet. Unfold.

RESEAL HERE

PULL TAB

Remove [flaps] [lid] to create dispenser.

REORDER NO.

See expiration date [on package].

[This is not a baby wipe]

Pre-moistened disposable towels for use in healthcare and other areas where control of cross contamination is required. Meets OSHA Bloodborne Pathogen Standards. **Surfaces:** May be used on hard, non porous surfaces such as stainless steel, glazed ceramic tile, hard plastics, nonporous vinyl, painted surfaces, glazed porcelain, sealed fiberglass surfaces, Plexiglas, laminated plastic countertops, and glass.

**Use Sites:**

**Hospital and Healthcare:** Clinics, Dental offices, Emergency rooms (ER), Hospitals, Hospital central service areas, Intensive Care Units (ICU), Laboratory, Nursing homes, Physical therapy, Physician offices, Radiology, Recovery rooms and Surgery.

**Critical Care Areas:** ER, ICU, Neonatal Intensive Care Units (NICU), Pediatric Intensive Care Units (PICU) and Surgery.

**Applications:** Hard, nonporous surfaces such as autoclaves, bed railings, blood glucose monitors, cabinets, carts, chairs, counters, exam tables, gurneys, infant incubators and care cribs, IV poles, phlebotomy trays, plastic mattress covers, PVC tubing, stretchers, tables, ambulance equipment, diagnostic equipment, dialysis machines, mammography equipment, patient monitoring equipment, respiratory equipment, ultrasound transducers and probes, and wheelchairs.

**Nursery or Daycare Centers:** Changing tables, cribs, trash cans, toys and other hard, nonporous surfaces listed on this label.

## DIRECTIONS FOR USE:

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

### Dispenser directions:

#### **Canister directions**

To open: Remove lid. Discard inner seal from canister.

To thread: Find center of wipe roll, twist corner of first wipe into a point and thread through the hole in the canister lid. Pull through about one inch. Replace lid. Dispense remaining wipes as necessary by pulling out and tearing off. When not in use, keep center cap of lid closed to prevent moisture loss. Gloves should be worn.

Select-A-Size: For a 7"x 8" towel - pull one towel gently through the hole, angle sharply and detach at the first perforation. For a 7" x 16" towel - pull two towels gently straight up through the hole. Hold second towel, angle sharply and detach at the second perforation. NOTE: Select-A-Size feature for the larger size towel works best after several smaller towels have been used.

#### **Soft pack direction**

Open package. Pull out wipes as needed and reseal. When not in use keep sealed to prevent moisture loss. Gloves should be worn.

#### **Individually wrapped Pack directions**

Tear open packet. Unfold and use as directed. Discard after single use. Gloves should be worn.

**To Clean, Disinfect, and Deodorize in One Step:** Wipe surface with towel until completely wet. Let stand for one minute. To kill TB, let stand for two minutes at room temperature (20 – 25°C). Wipe dry or allow to air dry. Gross soil must be removed prior to disinfecting. Gloves should be worn.

**To Clean:** Follow directions above, but no standing time is required. If streaking is observed, wipe with a clean, damp cloth or paper towel.

**\*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 [**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:** Wipe surface with towel until completely wet. Let stand for five minutes. Wipe dry or allow to air dry. Gross soil must be removed prior to disinfecting. Gloves must be worn.

### Ultrasound transducers and probes: \*\*

For use on external surfaces of ultrasound transducers and probes only.

To disinfect: Pre-clean gel from external surface of ultrasound transducer or probe to be disinfected with a paper towel or clean cloth. Then thoroughly wet the probe with a [**Product Name**] towel. Let stand for one minute. To kill TB, let stand for two minutes at room temperature.

**†KILLS HIV, HBV and HCV ON PRECLEANED 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/body fluids, personal protective equipment such as disposable gloves, gowns, masks, and eye coverings must be used. **Cleaning Procedure:** Blood/body fluids must be thoroughly cleaned from surfaces and objects before disinfecting. **Contact Time:** Let stand for one minute. **Disposal of Infectious Materials:** Blood, body fluids, and cleaning materials must be autoclaved and disposed according to federal, state, and 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.**

**Optional Claims. They may be placed anywhere on label/container.**

- A potable water rinse is required for food contact surfaces.
- A solution impregnated in a wiping cloth
- An effective method to clean, deodorize and disinfect against odor-causing organisms on hard, nonporous surfaces listed on this label.
- An effective way to disinfect hard, nonporous environmental surfaces listed on this label.
- [Appropriate] [Perfect] [Ideal] [for] Terminal Cleaning Patient Discharge[s] [ing]
- Attacks and kills [Clostridium difficile] [C. difficile] [C. diff] [(C. diff)] [spores] [on precleaned, hard, nonporous surfaces] [\*].
- [Bactericidal] [Tuberculocidal] [Virucidal] [Fungicidal] [Sporicidal] [Disinfectant].
- Cleans, disinfects and deodorizes
- Convenient
- Delivers consistent [amount of solution] concentration every time[!]
- Designed for killing [Clostridium difficile] [C. difficile] [C. diff] [(C. diff)] [spores] [\*] [on precleaned, hard, nonporous surfaces] in hospitals.
- [Designed] [for] [with] [the] Environmental Services Professional[s] [in] [mind] [!]
- [Destroys] [Deactivates] [(Helps) Eliminate] [tough-to-kill] [Clostridium difficile] [C. difficile] [C. diff] [(C. diff)] [spores] [on precleaned hospital surfaces] [\*].
- Disinfects hard, nonporous environmental surfaces listed on this label
- Disposable
- Do not use on glassware, utensils or dishes.
- Does not produce mist or overspray
- Easy and convenient to use
- Easy to handle
- Effective against [Influenza A H1N1] [H1N1] [*Insert any organism from the list on page 1*] [and] [C. difficile spores] [on precleaned, hard, nonporous surfaces] [\*].
- Effective against [*Insert any organism from list of organisms*] [and] [Clostridium difficile] [C. difficile] [C. diff] [(C. diff)] [spores] [on precleaned, hard, nonporous surfaces] [\*].
- Effective against Avian Influenza A and H1N1 [Pandemic] [Influenza A virus].
- [Effective] [For daily use against] [Clostridium difficile] [C. difficile] [C. diff] [(C. diff)] [spores] [on precleaned, hard, nonporous surfaces] [\*].
- [Efficacy tests have demonstrated that [**Product Name**] [this product] [are] [is] an effective bactericide, virucide, tuberculocide, and fungicide in the presence of organic soil (5% blood serum)]
- Eliminates [daily] mixing and measuring
- Eliminates airborne particles associated with sprays
- EVS [Environmental Services]
- [For] general use
- For use on bathroom surfaces
- For use on nursery surfaces
- Formulated to kill [Clostridium difficile] [C. difficile] [C. diff] [(C. diff)] [spores] [\*] [on precleaned, hard, nonporous surfaces] [when used according to instructions].
- Fresh lingering bleach scent
- [Heavy] cloth-like towel
- Kills [bacteria] [viruses] [fungi] [C. difficile spores] [on precleaned, hard, nonporous surfaces] [\*].
- Kills [bacteria] [viruses] [fungi] [Clostridium difficile] [C. difficile] [C. diff] [(C. diff)] [spores] [\*].
- Kills [Clostridium difficile] [C. difficile] [C. diff] [(C. diff)] [spores] in 5 Minutes [\*] [on precleaned, hard, nonporous surfaces].
- Kills [Clostridium difficile] [C. difficile] [C. diff] [(C. diff)] [spores] [\*] [on precleaned, hard, nonporous surfaces] [when used according to instructions].
- [Kills] [Is effective against] 99.9999% [Clostridium difficile] [C. difficile] spores in 5 [minutes] [min] [on precleaned, hard, nonporous surfaces] [\*].
- [Kills] [Is effective against] [99.9999%] [Clostridium difficile] [C. difficile] [C. diff] [(C. diff)] [spores] [in 5 [minutes] [min]] [\*] [on precleaned, hard, nonporous surfaces].
- Kills microbes, including the spore form of [Clostridium difficile] [C. difficile] [C. diff] [(C. diff)] [spores] [\*] [on precleaned, hard, nonporous surfaces].
- Kills Pandemic 2009 H1N1 influenza A virus (formerly called swine flu).
- Large[r] Surface[s]
- Larger wipe covers [more surface area] [larger area] [with less effort] [!]
- Leaves a fresh bleach scent
- Moist wipes
- No measuring
- No mixing
- Not formulated to contain mercury
- [Passes] [Meets] [Satisfies] [EPA] requirements for killing [Clostridium difficile] [C. difficile] spores [on precleaned, hard, nonporous surfaces] [\*].
- Pre-measured
- Premoistened
- Prevents formulation errors
- [**Product Name**] are intended for cleaning and disinfecting hard, nonporous surfaces where control of cross-contamination is required.
- [**Product Name**] are pre-moistened with a unique, stabilized bleach and detergent solution and are ready-to-use.
- [**Product Name**] are useful in a variety of healthcare and nursery/ daycare applications listed on the [this] label.
- [**Product Name**] may be used to clean and disinfect in one step; see directions for use on this label for cleaning and disinfecting in one step.
- Ready to Use
- Ready-to-use disinfectant [disinfection] for [killing] [Clostridium difficile] [C. difficile] [C. diff] [(C. diff)] [spores] [\*] [on precleaned, hard, nonporous surfaces].
- Renders [Clostridium difficile] [C. difficile] [C. diff] [(C. diff)] [spores] inactive [\*] [on precleaned, hard, nonporous surfaces].



**Optional Claims. They may be placed anywhere on label/container. continued**

- 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 listed on the label) and is expected to inactivate all influenza A viruses including Pandemic 2009 H1N1 (formerly called swine flu).
- Shelf-stable formula
- [Specifically] [Specially] designed for the Medical/Dental/Health Care industry
- [Strong,] [Durable,] cloth-like wipes
- [Strong,] [Durable,] non-woven disposable cloth
- [Strong,] [Durable,] non-woven wipe does not leave lint on surfaces [following use]
- Suitable for hospital use
- Suitable for use on [titanium-coated] [medical grade] stainless steel
- Suitable for use on hard, nonporous inanimate environmental surfaces
- Suitable for use on ***insert surface material(s) listed***
- [The] smell of clean
- [This product] [**Product Name**] has demonstrated effectiveness against influenza A virus and is expected to inactivate all influenza A viruses including Pandemic 2009 H1N1 influenza A virus.
- [This product] [**Product Name**] has demonstrated effectiveness against (influenza A virus tested and listed on the label) and is expected to inactivate all influenza A viruses including Pandemic 2009 H1N1 (formerly called swine flu).
- To break down and kill [inactivate] [help prevent the spread of] [Clostridium difficile] [C. difficile] [C. diff] [(C. diff)] [spores] [on surfaces] [\*] [on precleaned, hard, nonporous surfaces].
- To decontaminate [Clostridium difficile] [C. difficile] [C. diff] [(C. diff)] [spores] [on precleaned, hard, nonporous] laden surfaces [\*].
- To fight [Clostridium difficile] [C. difficile] [C. diff] [(C. diff)] [spores] [on precleaned, hard, nonporous surfaces] [\*].
- To kill [Clostridium difficile] [C. difficile] [C. diff] [(C. diff)] [spores] [on precleaned, hard, nonporous surfaces] [\*], [let stand for five minutes].
- To reduce [Clostridium difficile] [C. difficile] [C. diff] [(C. diff)] [spores] on [precleaned, hard, nonporous] surfaces in ***insert from use sites listed*** [\*].
- To reduce transmission of [Clostridium difficile] [C. difficile] [C. diff] [(C. diff)] [spores] [on precleaned, hard, nonporous surfaces] [\*].
- Use of this product does not produce mist in the air.

### ***Additional Use Sites:***

Acute care facilities	Hotels
Airplanes	Industrial Facilities
Anesthesia Rooms [Areas]	IV Stands
[Assisted Living] [Full Care] Nursing Homes	Laundromats
Bars	Laundry Rooms
[Bed] Head [Foot] Board	Locker Rooms
Blood Banks	Manufacturing [Plants] [Facilities]
Bowling Alleys	[Mayo] [Instrument] Stands
BP Monitors	[Medical] Clinics
Butcher Shops	Medical Facilities
Cafeterias	Military Installations
CAT Lab[oratories]	Motels
Central Service Areas	Nurse Call Device [and Cord]
Central Supply [Rooms] [Areas]	Nurse-Call [Device] [Button] [and Cord]
Chemotherapy Hoods	[Nursing] [Nurses'] Stations
Churches	Orthopedics
Colleges	Other Food Service Establishments
[Commercial] [Institutional] Kitchens	Outpatient Clinics
Correctional Facilities	Patient Restrooms
[Critical Care Units] [CCUs]	Patient Rooms
Day Care Centers	[Pediatric] [Examination Rooms] [Areas]
Delis	Pharmacies
Dental Operatories	Produce Areas
Dialysis Clinics	Public Areas
Dormitories	Recreational [Centers] [Facilities]
[Emergency Medical] Transport Vehicles	Respiratory [Therapy Rooms] [Areas]
Factories	Restaurants
Fast Food [Chains] [Restaurants]	[Restrooms] [Restroom] Areas
Food [Service] [Processing] Establishments	School Buses
Food Preparation and Processing Areas	School Kitchens
Food Serving Areas	Schools
Footboards	Shelters
Funeral Homes	Shower Rooms
Grocery Stores	Sill[s] Ledge[s]
[Gymnasiums] [Gyms]	Storage [Rooms] [Areas]
Headboards	Supermarkets
Health Care [Settings] [Facilities]	[Surgery Rooms] [Operating Rooms] [ORs]
Health Club Facilities	Trains
Home Health Care [Settings]	[TV] Remote[s] [Control] [s]
[Hospital] Kitchens	Universities

### ***Additional Applications:***

any washable (food and non-food contact) surface where disinfection is required	closet handles
appliances	coated mattresses
[bath]tubs	coated pillows
[bathroom] fixtures	[computer] keyboards
bed pans	[computer] monitors
behind and under counters	dental countertops
behind and under sinks	dental operator surfaces
booster chairs	[dentist] [dental] chairs
cabinet handles	desk tops
ceilings	desks
[cell[ular]] [wireless] [mobile] [digital] phones	[diaper] [infant] changing tables
	diaper pails

### ***Additional Applications:***

dictating equipment [surfaces]	light lens covers
dish racks	linoleum
doorknobs	microwaves
drain boards	other telecommunications equipment [surfaces]
[exam] [examination] tables	outdoor furniture (excluding wood frames and upholstery)
[exterior surfaces of air vents] [air vent exteriors]	ovens
[exterior] [external] toilet surfaces	patient chairs
[exterior] [external] urinal surfaces	phone cradle
[external surfaces of [medical] equipment] [[medical] equipment surfaces]	pipes
external [surfaces of] ultrasound transducers [**]	playpens
faucets	reception [counters] [desks] [areas]
floors	refrigerators
food cases	salad bar sneeze guards
food trays	shelves
freezers	shower fixtures
[garbage] [trash] cans	[showers] [shower stalls]
[grocery store] [supermarket] carts	sinks
hampers	stall doors
hand railings	[stoves] [stovetops]
hard, nonporous [environmental] [hospital] [medical] surfaces	support bars
hard, nonporous [environmental] dental surfaces	tables
headsets	telephones
high touch surfaces	[tiled] walls
highchairs	toilet rims
hoods	toilet seats
[hospital] [patient] [bed railings] [linings] [frames]	towel dispensers
[inner] [inside of] drawers	[vanity tops] [vanities]
lamps	wash basins

### ***Additional Surfaces:***

[baked] enamel	Marlite
[common] hard, nonporous [household] [environmental] surfaces	plastic [laminate]
chrome	porcelain enamel
Formica	synthetic marble
laminated surfaces	vinyl [tile]

***Optional graphics. May be placed anywhere on label/container.***

