

U.S. ENVIRONMENTAL PROTECTION AGENCY

Office of Pesticide Programs
Antimicrobials Division (7510P)
1200 Pennsylvania Ave., N.W.
Washington, D.C. 20460

06420	1	

EPA Reg. Number:

Date of Issuance:

96420-1

6/27/23

NOTICE	OF	PFST	ICIDE:
INCLICE	OI:	I L'SI	ICIDE.

X Registration
Reregistration
(under FIFRA, as amended)

Term of Issuance:
Unconditional

Name of Pesticide Product:

Sweet Carefor Alcohol Wipes

Name and Address of Registrant (include ZIP Code):

Ivy Zhang

Regulatory Director for REACH24H USA INC.

Representing Imperial Palace Commodity (Dongguan) Co. LTD

No. 523, 1st Liudong Road, Huangjiang, Dongguan, Guangdong, China

Electronic Transmittal: zhangjingjing@reach24h.com

Note: Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Antimicrobials Division prior to use of the label in commerce. In any correspondence on this product always refer to the above EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby registered under the Federal Insecticide, Fungicide and Rodenticide Act (FIFRA).

Registration is in no way to be construed as an endorsement or recommendation of this product by the Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

This product is unconditionally registered in accordance with FIFRA section 3(c)(5) provided that you:

- 1. Submit and/or cite all data required for registration/registration/registration review of your product when the Agency requires all registrants of similar products to submit such data.
- 2. The data requirements for storage stability and corrosion characteristics (Guidelines 830.6317 and 830.6320) are not satisfied. A one-year study is required to satisfy these data requirements. You have 18 months from the date of registration to provide these data.

Signature of Approving Official:	Date:
Steven Inyderman	6/27/23
Steven Snyderman, Product Manager 33, RMB 2 Antimicrobials Division (7510M), OPP	

Page 2 of 2 EPA Reg. No. 96420-1 Action Case No. 00400125

- 3. Make the following label changes before you release the product for shipment:
 - Revise the EPA Registration Number to read, "EPA Reg. No. 96420-1."
- 4. Submit one copy of the revised final printed label for the record before you release the product for shipment.

Should you wish to add/retain a reference to the company's website on your label, then please be aware that the website becomes labeling under FIFRA and is subject to review by the Agency. See FIFRA section 2(p)(2). If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under FIFRA section 12(a)(1)(E). 40 CFR 156.10(a)(5) lists examples of statements EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product's label, claims made on the website may not substantially differ from those claims approved through the registration process, FIFRA section 12(a)(1)(B). Therefore, should the Agency find or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA approved registration, the website will be referred to the EPA's Office of Enforcement and Assurance.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6. Your release for shipment of the product constitutes acceptance of these conditions. A stamped copy of the label is enclosed for your records. Please also note that the record for this product currently contains the following CSFs:

• Basic CSF dated: 6/20/2022

If you have any questions, please contact Steven Snyderman by phone at (202) 564-0910, or via email at snyderman.steven@epa.gov.

Enclosure: Stamped Final Label

ACCEPTED

06/27/2023

Under the Federal Insecticide, Fungicide and Rodenticide Act as amended, for the pesticide registered under EPA Reg. No. 201400 4

96420-1

Formatting notes (applicable for all claims)

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

All text in brackets [xxx] is optional & may or may not be included on a printed label.

Text connected by -or- will be selectively included on a printed label.

Sweet Carefor® Alcohol Wipes

Alternate Brand Names: [Sweet Carefor® Surface Wipes] [Sweet Carefor® Disinfectant Surface Wipes] [Sweet Carefor® Disinfecting Surface Wipes] [Sweet Carefor® Alcohol Wipes] [Sweet Carefor® Disinfecting Wipes]

ACTIVE INGREDIENTS:	CO 00/*
Ethyl alcohol OTHER INGREDIENTS:	
TOTAL:	
*Does not include the weight of dry wipe. The volume ratio of alcohol content is 739	
KEEP OUT OF REACH OF CHILDREN	
CAUTION	
See [back] [bottom] [side] panel for [[First Aid] and [additional precautionary state	ements.]
For travel/trial sizes or dispensers: [Not for personal cleaning]	
For dispensers/canisters: [Do not use as a diaper wipe or for personal cleansing -or-	Not for use as a persona
wipe] [For complete instructions -or- directions, see pouch]	
Premoistened -or- [Wet] [Scrubbing] [Alcohol] Wipes -or- Refills -or- Packages	-or- Canisters -or- Bucket
-or- Barrels -or- Bags -or- Packs	
"X" [cm xcm]	
Net Contents:oz, orwipes	
QUESTIONS OR COMMENTS? Call [us] [at] 0086-133-1291-5139 [for more information	on] [on this product]
[Manufactured by: Imperial Palace Commodity (Dongguan) Co., Ltd.	
No.523,1st Liudong Road, Changlong village, Huangjiang town, Dongguan city, Guan	gdong, China]
Made in China.	
Sweet Carefor is a registered trademark of Imperial Palace Commodity (Dongguan) (Co., Ltd.
EPA Reg. No.: 96420-	
EPA Est. No.: 96420-CHN-1	

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

The graphics colors may be different













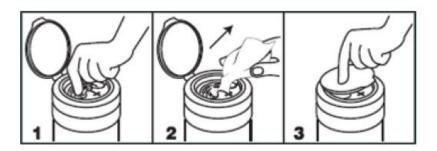


















DISINFECTS:

Staphylococcus aureus (ATCC 6538)

Pseudomonas aeruginosa (ATCC 15442)

Human Coronavirus Strain 229E

Influenza A (H1N1) Virus (ATCC VR-1469)

SARS-Related Coronavirus 2 Isolate USA-WA1/2020 (causative agent of COVID-19)

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 and before eating, drinking, chewing gum, using tobacco, or using the toilet. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals.

PHYSICAL OR CHEMICAL HAZARDS

Flammable. Keep away from heat and open flame.

FIRST AID

Have the product container or label with you when calling a poison control center or doctor or going for treatment.

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. Call a poison control center or doctor for treatment advice.

STORAGE AND DISPOSAL

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

Store unopened package in a cool, dry place in areas inaccessible to children. Keep away from heat and direct sunlight. When not in use, close lid to retain moisture.

For information below, only instructions for the related package type will be included on a printed label.

Canister -or- Tub -or- Bucket not intended to be refilled by consumer:

Dispose of wipe in trash after use. Don't flush. Tightly close the lid between uses to retain moisture. Nonrefillable container. Do not reuse or refill this empty container. [Triple rinse and] offer empty containers for recycling. If recycling is not available discard the container in trash.

Canister -or- Tub -or- Bucket intended to be refilled by consumer:

Dispose of wipe in trash after use. Don't flush. Tightly close the lid between uses to retain moisture. Do not reuse or refill except as described in the directions for use. Refill only with this product. [Triple rinse and] offer empty containers for recycling. If recycling is not available discard container in trash.

Pouch Refill:

[Dispenser and Pouch/Refill]

Dispose of wipe in trash after use. Do not flush. [Reseal pouch between uses to retain moisture] [if used without tub]. Offer for recycling if available or discard empty pouch -or- bag -or- wrapper in trash.

DIRECTIONS FOR USE

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

TO CLEAN: Wipe surface clean with this product. Let air dry.

TO DISINFECT: Use to disinfect hard, nonporous surfaces. Wipe surface to be disinfected; use enough wipes for treated surface to remain visibly wet for the time as shown in the table below. Allow the surface to air dry. For visibly soiled surfaces, clean excess dirt first. [Preclean all vehicles including mats, crates, cabs and wheels]

Use	Contact Time
For general broad spectrum disinfectant	4 min
To kill SARS-CoV-2	5 min
To kill Human Coronavirus and Influenza A (H1N1) Virus	2 min

For surfaces that may come in contact with food, a potable water rinse is required.

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.

Do not use as a diaper wipe or for personal cleansing.

This product will not harm most surfaces including acrylic, fiberglass, sealed granite, finished hardwood and vinyl. Not recommended for use on unpainted wood [or glass].

For best [cleaning] results, avoid [soft] [glossy] [shiny] [polished] [plastics] [metals] [unfinished wood] [copper] [aluminum] [painted surfaces] [fabric] [if in doubt,] [test] on a small inconspicuous area [before using].

Not recommended for use on unfinished, unsealed, unpainted, waxed, oiled or worn flooring. Test a small area first.

For information below, only instructions for the related package type will be included on a printed label. For Canister:

[**To Open Package:**] [Open lid and] pull out wipe [from center of roll -or- from center]. [[The] next sheet -or-wipe pops up automatically.] [When finished.] Close lid to retain moisture.

-or-

PULL WIPE FROM CENTER -or-

For Canister:

[**To Open Package:**] [Open lid and] pull out wipe through -or- from [one of] the large opening[s] -or- from the central opening. Pull the wipe [toward the small opening] so that the next wipe is held in place -and/or- does fall back in. [When finished,] close lid to retain moisture.

To Refill [Wipe Canister]

- 1. Remove the lid from the empty canister. Discard any remaining liquid -and/or wipe -and/or- product. [Rinse out the canister with water.]
- 2. Tear pouch open [at notch]. [Remove tear strip completely and discard.]
- 3. [Use as instructed by canister label.]

For Flatpack:

To Open Package:

- 1. Open [lid] [closure] and peel back -or- remove seal.
- 2. Pull out wipe [use as directed].
- 3. [When finished,] [firmly] close [lid] [closure] to retain moisture.

For To Go package:

TO OPEN PACKAGE: Flip -or- Pull open dispensing flap. Insert -or- Pull first wipe through opening in pouch. When finished, [snap] close [tightly] [to retain moisture] [to keep wipes moist] [to keep wipes from drying out]. -or-

TO OPEN PACKAGE: Flip -or- Pull open dispensing flap. Open pouch by peeling back [film] [inner seal]. Pull first wipe by grabbing center of wipe. When finished, close [tightly] [to retain moisture] [to keep wipes moist] [to keep wipes from drying out].

For Container/Tub/Bucket and Pouch/Refill:

To Open Package: [Flip open bucket [tub] dispensing flap and remove lid by lifting upward.] Place refill -or-pouch in bucket [tub]. Locate tear cut in the inner pouch, tear straight to open. Do not remove wipes roll from pouch [the pouch]. Insert sheet through opening in lid. Replace lid. The next sheets pops up automatically. When finished, close lid flap to retain moisture.

For Pouch only:

To Open Package: [Open pouch by] peel [peeling] back seal. When finished, close to retain moisture.

To Open Package: Locate tear cut in the inner pouch, tear straight to open. Do not remove wipes roll from pouch. Pull first wipes from center of roll up through opening. When finished, put the pouch inside an empty [clean] bucket to retain moisture.

For Individual pack only:

To Open Package: Open the packet, remove wipe [towelette] and use

For Refills:

To Open Package -or- To Refill:

[Open [existing] container -or- canister -or- bucket according to label directions.] [Tear] open [refill -or- package] by pulling on [the] tear strip -or- removing seal -or- pulling on the back -or- seal -or- tearing at notch. Remove [one] refill [from refill package -or- sleeve -or-container -or- pouch -or- bag -or- bucket]. [Open refill by [pulling on [the] tear strip -or- removing seal -or-pulling on the back -or-seal -or- tearing at notch.]] [Turn upside down.] Slide -or- insert [pre-moistened] wipes -or- refill into existing -or- empty canister -or- container -or- bucket. Replace lid [on existing canister]. Close -or- reseal refill package -or- sleeve -or- container -or- pouch -or-bag. -or-

- 01
- Remove lid, insert wipes and replace lid.
- Pull out wipe from center of roll.
- Next sheets pops up automatically.
- Close lid to retain moisture.

-or-

- Keep dispensing flap of [existing] [current] [empty] container -or- canister -or- bucket closed.
- Open [existing] [current] [empty] container -or- canister -or- bucket by [lightly] squeezing [it] and removing lid by [lifting] [twisting] [it] upward.

OPTIONAL MARKETING CLAIMS

Text below will be selectively included on a printed label.

Antibacterial Claims:

Anti-bacterial -or- disinfecting wipes -or- formula

Bactericidal

Broad Spectrum Disinfectant

Can help reduce the risk of [surface] cross-contamination on treated, hard non-porous surfaces

Clean. Disinfect. Carry on.

Clean -and/or- disinfect on the go on hard non-porous surfaces

Cleaner and disinfectant in one

Cleans -and/or- disinfects

Clean[s] and disinfect[s] on hard non-porous surfaces

Clean[s] -and/or- disinfect[s] -and/or- kill[s] -and/or- remove[s]

99.9% of [*Use Site: Table 1*] bacteria* -and/or- virus[es]** [on] [from] [your][children's] toys with hard non-porous surfaces

Clean[s] away -and/or- kill[s] -and/or- eliminate[s] -and/or- disinfect[s] -and/or- remove[s] -and/or- attack[s] -and/or- get[s] rid of 99.9% of [the] bacteria -and/or- kill[s] -and/or- eliminate[s] -and/or- disinfect[s] -and/or- remove[s] -and/or- [the] flu virus[es]*** -and/or- kill[s] -and/or- remove[s] -and/or- attack[s] -and/or- get[s] rid of 99.9% of [the] flu virus*** -and/or- virus** -and/or- virus [es]** [commonly

found in -or- on [Use Site: Table 1] -and/or- [Use Site: Table 2] with hard non-porous surfaces

[Cleans -and/or- disinfects when the directions for disinfection are followed]

Disinfectant -and/or- touch-up clean

Disinfect before you shop according to the directions for disinfection

Disinfects while you clean

Disinfect your cart according to the directions for disinfection

Disinfecting wipes -or-formula

Disinfecting Cleaner

Disinfects in [just] 5 minutes

Cleaning -and/or- disinfecting to go on hard non-porous surfaces

Effective against SARS-CoV-2 (COVID-19 virus) on hard, non-porous surfaces

99.9% [Eliminate] [Remove] [Clean] [Disinfect] on [Use Site: Table 1] -and/or- [Use Site: Table 2]

[Eliminate] [Attacks] [Get rid of] 99.9% of [common] [Use Site: Table 1] -and/or- [Use Site: Table 2]

Effective against 99.9% [of] Staphylococcus aureus (ATCC 6538) on hard non-porous surfaces

Effective against Human Coronavirus Strain 229E [on environmental surfaces] -and/or- on hard, nonporous surfaces

Effective against COVID-19 virus (SARS-Cov-2) [on environmental surfaces] -and/or- on hard, nonporous surfaces

Effective against flu virus*** on hard non-porous surfaces

Reduce[s] bacteria* -and/or- viruses** on hard, nonporous surfaces [in your] [List any *Use Site: Table 1*] [this cold -and/or flu season]

Just one step kills 99.9% of bacteria* when the directions for disinfection are followed

Kills 99.9% of viruses that cause flu***

Kills COVID-19 virus (SARS-Cov-2) on hard, non-porous, environmental surfaces

Kills Flu Viruses*** on hard non-porous surfaces

Kills SARS-Cov-2 (COVID-19 virus) on hard, non-porous surfaces

Kills 99.9% of bacteria* on hard non-porous surfaces

Kills 99.9% SARS-Related Coronavirus [SARS-CoV-2] (COVID-19 virus) in 5 minutes on hard, non-porous surface

[Kills] [Effective against] COVID-19 virus (SARS CoV-2) on hard, non-porous surfaces

Kills 99.9% of SARS-CoV-2 (COVID-19 virus) on hard, non-porous surfaces

[Kills][Eliminates] 99.9% SARS-Related Coronavirus [SARS-CoV-2] (causative agent of COVID-19) [the virus that causes COVID-19] on hard, non-porous surfaces

[Effectively] works on [many] [most] [a wide range of] [household] [kitchen] [bathroom] [workplace] hard non-porous surfaces

99.9% [Kill[s] -or- Remove[s] -or- Effective against] [the following] [organisms:]

- [Staph]Staphylococcus aureus [ATCC 6538]
- -[Pseudomonas] (Pseudomonas aeruginosa) [ATCC 15442]
- -Human Coronavirus Strain 229E
- -Influenza A (H1N1) Virus [ATCC VR-1469]
- -SARS-Related Coronavirus 2 Isolate USA-WA1/2020 [causative agent of COVID-19]

Leaves hard, nonporous surfaces disinfected

Moist with cleaners -and/or- disinfectants

Cleaning -and/or- disinfecting when used in accordance with disinfection directions.

[Cleaning -and/or- disinfecting when used in accordance with disinfection directions.] [Disinfect -and/or-touch-up clean]

Anytime- or- Daily -or- Every day when used in accordance with disinfection directions.

Effective against SARS-CoV-2

[Proven to] kill[s] SARS-CoV-2, (COVID-19 virus) on hard, non-porous surfaces

Removes -or- Eliminates -or- Kills 99.9% of viruses that [can] cause [the] flu***

There are many uses for this Product and here are a few:

- bathroom surfaces
- kitchen surfaces
- Kids' -or- Children's [play] room or family den

This [cleaner -and/or- disinfectant] combines cleaning and disinfecting [in one product] [in one step when used in accordance with disinfection directions]

This product kills the following viruses on hard, non-porous surfaces: SARS-CoV-2 (COVID-19 virus)

This product is intended for use on pre-cleaned, hard, non-porous surfaces in areas where the disinfection of surfaces is required.

Use in public -or- common places where [bacteria -and/or- viruses] may be of concern [on hard, nonporous surfaces

Use [in public -or- common] places where

[Wet] [Use Sites: Table 1] -and/or- [Use Sites: Table 2] -and/or- disinfecting wipes

Use [this product] -or- [the wipes] to [disinfect] -and/or- [touch-up clean]

Wipes away [dirt -and/or- dust]

- *bacteria: [Staph]Staphylococcus aureus [ATCC 6538], [Pseudomonas] (Pseudomonas aeruginosa) [ATCC 15442]
- **virus[es]: Human Coronavirus Strain 229E, Influenza A (H1N1) Virus [ATCC VR-1469], SARS-Related Coronavirus 2 Isolate USA-WA1/2020 [causative agent of COVID-19]
- ***flu virus: Influenza A (H1N1) Virus [ATCC VR-1469]

COVID-19 SARS-Related Coronavirus 2 Isolate USA-WA1/2020

Text below will be selectively included on a printed label.

Claims:

- This Product has demonstrated effectiveness against SARS-CoV-2 (COVID-19) virus on hard, nonporous surfaces.
- Kills SARS-CoV-2 (COVID-19) virus on hard, non-porous surfaces
- Kills SARS-CoV-2 (COVID-19) virus on hard, non-porous surfaces
- Effective against SARS-CoV-2 (COVID-19) virus on hard, non-porous surfaces

Text below will be selectively included on a printed label.

General Marketing Claims

[Antibacterial] kitchen cleaner

[Antibacterial] bathroom cleaner

[Antibacterial] household cleaner

Antimicrobial Cleaner

Cleans

Cleaner

Fragrance free note: for use only with formulas without fragrance

Hospital disinfectant

Healthcare uses

Housekeeping uses

In-home [Hospice] [Healthcare] [Use]

Spot Cleans

[These wipes] [These towelettes] are disposable, single-use towelette wipes pre-saturated with disinfectant solution. Pre-cleaning [Instrument] [device] Wipes

[With] [Contains] Lemon or insert fragrance name Scent note: for use only with lemon fragrance formulas

Use On Pet Care Surfaces

Bleach [-] free [formula]

Clean before you shop

Clean[even] more -or- multiple surfaces with wipes

Clean with just a wipe -or- touch

Clean your cart

Cleaning wipes

Cleans to a shine

Easy Dispensing Package

Easy one hand cleaning

[Easily] removes -or- cleans tough [Use Site: Table 1] -and/or- [Use Site: Table 2]

[dirt] [soils] [grime] [soap crum]

[Easily] wipes clean

Economical

Effortless cleaning with one hand

For a cleaner -and/or- fresher [*Use Site: Table 1*]

For a variety of surfaces indoor

For daily [use] [cleaning -and/or- disinfecting]

For [light] -or- touch-up -daily -or- quick cleaning -or- clean-ups [in one easy step]

For use at home or in public areas -or- places

For use on grocery cart and basket handles

For use while traveling

Freshens [the] [your] [*Use Site: Table 1*]

Great for the classroom

[Great] for traveling -or- For use at work -or- For use in public restrooms -or- For use on hard, nonporous

surfaces -or- For floor [s] [touch-ups] -or- For touch-up cleaning

Individually Wrapped for Freshness

Just pull, wipe clean and toss

Leaves your *Use Site: Table 1* fresh and clean

Low -or- lower streak [ing] formula

Low-streak formula

Fast drying

Streak-Free

Lint-Free

Anti-Static

Pre-moistened Wipes [Towelettes]

Cleans eyeglass [Camera lenses] [screen] [phones] and more

Easily remove dust, figerprints, and smudges from eyeglass [Camera lenses] [screen] [phones] and more

Designed for single use only [Antibac] All Purpose Wipes

Multi-Purpose

Multi-Purpose Cleaner

Multi-Surface [formulation]

Everyday Cleaner

Use Sites: Table 1

For use on hard, nonporous surfaces [such as]:

Airplane[s] -or- Plane [Lavatory -or- Lavatories] Health Clubs

[Tray Tables] Home Centers

Airports Homes [Households]

Ambulances Hotels

Automobiles [Households]
Basements Houses

Bathroom[s] -or- Locker Room Facilities [Surfaces] Industrial Facilities

Boats Institutional Kitchens

Bowling Alleys [Institutional] Laundromats

Buses Institutions
Butcher Shops Jungle Gym[s]
Cafeterias Kennels

Camper[s] -or- RV[s] -or- Trailer[s] -or- [Mobile] Kids' -or- Children's [Play]room[s] -or- [Family]

Home[s] Den[s]

Campgrounds Kitchen[s] [Surfaces]

Cars Laboratories
Church[es] Medical Clinics
[Common] [Classroom] [School]* [Play] Areas Laboratories

Convenience Stores Lavator[y][ies] [Bathroom[s]
Correctional Facilities Living Areas -or- Rooms

[Damp] Storage AreasLocker Rooms'Day Care CentersLoungesDensMalls

Dorms [Manufacturing] Plants

Elder Care Centers Markets

[Elementary] Schools* -or- Colleges -or- Mass Merchandisers, Discount Retailers -and/or-

Universities General Merchandise Stores

Elevators [Medical] Clinics

Emergency Vehicles [Medical -or- Dental -or Physician's -or- Doctor's Environment [place] or Nurse's -or- Pediatrician's][Officer[s]][waiting
Factory[ies] -or- Plants Room[s][Exam[ination] Room[s]-or Table[s]]

Family Rooms/Areas Military Installations
Fast Food Restaurants Mobile Homes'

Fitness Center[s] [Equipment] Motels

[Food Processing] Plants Motor Homes

Food Services Motorboats -or~ Houseboats

Garages Nurseries

Gas Stations Nursing Home[s] -or- Convalescent Home[s] -or-

Grocery Stores Senior [Citizens'] Home[s]

Gymnasiums Officer[s] [place]

Gyms Pet Areas

Pharmacies School* -or- Public Transit -or- Commuter

Play Areas Buses
Play Rooms Schools*
Playground Equipment Shelters
Playgrounds Ships
[Police -and/or- Fire] Vehicles Shops

Public FacilitiesStorage AreasPublic RestroomsSubwaysPublic Telephone[s] [Booths]Supermarkets

Recreational [Centers][Facilities] Trains
[Rental] Cars Trolleys

Rest Stops Vacation Homes

Restaurants Vehicle [Interior[s]] [Exterior[s]]

Restrooms Veterinary Clinics
School* Buses Warehouse Clubs

^{*}Confirm school policy allows for use and/or donation of product. Adults must deliver donations [directly] to schools.

Use Sites: Table 2

Use on hard, nonporous surfaces in:

Appliances [Appliance] [Exterior[s]] Dressing Carts
[Surfaces][Outside of] Elevator Buttons

Baby Furniture (Cribs, Changing Tables, Diaper Faucets

Pails) [Filing] Cabinets
Baseboards Finished Hardwood[s]

Basements Floors

[Bathroom] [Kitchen] Faucets [Handles]Floors Around Toilets[Bath] tubsGaming SystemsBed RailsGarbage CansBed Springs and FramesGarbage DisposalsBidet[s] Exterior surfacesGeneral User[s]

Blinds Glass [tables -or- tabletops]

Cabinets -and/or- Cupboards Glazed Tiles

Cages [Grocery [Storell [Shopping] Basket Handles

Car Interiors [Grocery [Store]] Cart Handles
Cat -and/or- Dog -and/or- Pet Dish[es] -or- Soiled [Grocery [Storell [Shopping] Carts

Surface[s] Gym Equipment

[Cell] [Smart] Phone Hampers

Chairs Hand Dryer Buttons

[Children's] Furniture Handrails

Chrome [Kid's] Play [Structures][Equipment] [Furniture]

Chrome Exterior Surfaces of Urinals and/or Toilets [Tables]
[Classroom] Desks Lamps

Closets Laundry Rooms

[Clothes] [Diaper] Hampers Light Switches [Fixtures] [Panels]

Computer[s] [Laptop[s]][Netbook[s]] [Keyboards] Lockers

Cooler Exteriors [Manual] Pencil Sharpeners
Counters [Medicine] Cabinets
Countertops Metal [Work Benches]

Desks Microwave[s] Exterior[s] –and/or- Outsider[s] of

[Dark] tile Mirrors [bathroom]

[Diaper] Changing Tables -and/or- Areas Non-Food-Contact Surfaces of Highchairs

Diaper Pails Office -or- Bedside Furniture

Dining Room Surfaces -and/or Tables -and/or- Fast Office Machinery

Food Restaurant Tables Paper Towel [Dispensers][Holders]

[Dining] [Fast Food] [Kitchen][Picnic] [Play] Patio Furniture ~and/or- [Lawn] Chairs

[Restaurant][Tray] Tables PDA [Personal Digital Assistant]
[Door] [Cabinet] [Appliance] Knobs Pet areas -and/or- surfaces

Door Frames Picnic Tables

Doorknobs Plastic Shower Curtains
Drain Boards Playground Equipment

Drawer Pulls Playpens

Exterior surfaces of Porta-Pottie[ies]-or- Portable

Bathroom[s]

[Public -or- Pay] Telephones -or- Phone Booths

Range Hoods Recycling Bins

Refrigerator Door Handles

Refrigerator[s] Exterior[s] [Outside of]

Restaurant High Chairs

[Salad Bar] [Buffet] [Cafeteria] Sneeze Guard[s]

[School]* [Supplies] Surfacer[s]

[Sealed] Granite, [Countertops]

[Shower] Doors

Shower [Walls]

Showers Signs

Sinks

Stainless Steel [Appliances]

Staplers

Stereo Consoles

Stove Tops
Tables
[Tiled] Walls

Exterior surfaces of [Toilet] [Toilet Flush] [Faucet] [Telephone] [Dishwasher][Cabinet] [Door]

Handles

Toilet -and/or- Urinal Exterior[s] [Surfaces] -or-

Exterior Toilet Surfaces

Toilet Seats Toy Boxes

Toy Storage Bins Training Toilets Training Tools Trash Cans

Trash Compactors

[TV] [Wii] [Remote[s]][Controls]

[Under] Sinks

Vending Machine Surfaces

[Vinyl] Wallpaper

Walkers Walls

Washing Machines [Washers-and/or- Dryers]

[Exterior[s]][Outside of]

Wastebaskets

[Water] [Drinking] Fountain [Toggles] [Handles]

Wheelchairs
Windows
[Wood] Doors

^{*} Confirm school policy allows for use and/or donation of product. Adults must *deliver* donations [directly] to schools.