



OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

WASHINGTON, D.C. 20460

July 11, 2025

Henry Dao
info@hsp-usa.com
HSP USA, LLC

Subject: Non-PRIA (Pesticide Registration Improvement Act) Labeling Amendment - Label revisions;
marketing claims, directions for use
Product Name: HSP2O
Admin Number: 87518-1
EPA Receipt Date: 05/10/2021
Action Case Number: 00300357

Dear Henry Dao:

The amended labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, is acceptable.

This approval does not affect any terms or conditions that were previously imposed on this registration. You continue to be subject to existing terms or conditions on your registration and any deadlines connected with them.

A stamped copy of your labeling is enclosed for your records. This labeling supersedes all previously accepted labeling. The next label printing of this product must use this labeling unless subsequent changes have been approved. You must submit one (1) copy of the final printed labeling before you release this product for shipment with the new labeling. In accordance with 40 CFR § 152.130(c), you may distribute or sell this product under the previously approved labeling for 18 months from the date of this letter. After 18 months, you may only distribute or sell this product if it bears this new revised labeling or subsequently approved labeling. "To distribute or sell" is defined under FIFRA section 2(gg) and its implementing regulation at 40 CFR § 152.3.

Should you wish to add/retain a reference to your company's website on your label, then please be aware that the website becomes labeling under FIFRA and is subject to review by EPA. If the website is false or misleading, the product will be considered to be misbranded and sale or distribution of the product is unlawful under FIFRA section 12(a)(1)(E). 40 CFR § 156.10(a)(5) lists examples of statements the 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. Therefore, should the EPA find or if it is brought to our attention that a website contains statements or claims substantially differing from statements or claims made in connection with obtaining a FIFRA section 3 registration, the website will be referred to the EPA's Office of Enforcement and Compliance Assurance.

Your release for shipment of this product constitutes acceptance of these terms. If these terms are not complied with, this registration will be subject to cancellation in accordance with FIFRA section 6.

If you have questions, please contact Srinivas Gowda by telephone at (202) 565-0078 or via email at gowda.srinivas@epa.gov.

Sincerely,

A handwritten signature in black ink that reads "Jake McFarley". The script is fluid and cursive, with the first letters of each word being capitalized and prominent.

Jake McFarley, Senior Regulatory Advisor
RMB1, AD
Office of Pesticide Programs

(Hsp₂O)[®]

Active Ingredient:

Hypochlorous Acid	0.018%
Other Ingredients.....	99.982%
Total.....	100.000%

KEEP OUT OF REACH OF CHILDREN

Manufactured by:

HSP USA, LLC
3111 Route 38, Suite 11, #310
Mount Laurel, NJ 08054

EPA Registration Number:	87518-1
EPA Establishment Number:	87518-NJ-002

OVERVIEW

Description:

This product is a disinfectant for use on hard non-porous inanimate surfaces. This product is a super-oxidized, pH-neutral water based solution. It is a broad-spectrum, ready-to-use product that is especially useful in hospital patient care areas, dental offices, households, institutions, commercial facilities including childcare facilities, health clubs, laboratories, veterinary and pet care facilities, food processing, agricultural facilities, transportation and hospitality facilities, industrial areas.

When used according to the direction for use, this product disinfects hard non-porous surfaces including: stainless steel, chrome, glass, vinyl, glazed porcelain, non-porous plastics, baked enamel and glazed tile in the above application areas.

Cleaning and General Use Claims		
<ul style="list-style-type: none"> Alcohol –and/or- bleach free All purpose cleaner Bathrooms, sinks and faucets and floor areas BiCAP (Bilevel Continuous Airway Pressure [systems] [equipment] [mask] [hose][accessories] cleaner CPAP (Continuous Positive Airway Pressure) [systems] [equipment] [mask] [hose][accessories] cleaner Respirators cleaner Amalgamators -and/or- dental curing lights, cleaner Bleach [alcohol] [fragrance] [VOC] free Clean before you shop Cleans Cleans bathroom soils Cleans blood stains Cleans everyday messes Cleans fingerprints Cleans food stains Cleans mildew stains Cleans rust Clear drying formula Color safe Colorless Compatible with equipment surfaces [Compatible with -or- Suitable] [for use on] equipment surfaces Compatible with -or- suitable –or- compatible with equipment surfaces for use on hospital surfaces <i>[sites/surfaces listed on tables 1-6]</i> Complies with VOC laws Contains non-VOC-emitting ingredients Cuts -and/or- removes sweat 	<ul style="list-style-type: none"> Designed -or- Ideal for daily [cleaning] [use] Durable and stable solution Easy [cleaning] Effective under ambient conditions Four in One or 4 in 1 [formula] : [Eliminate Odor] [Removes Stains] For direct application For easy cleaning Fragrance free Good for use with microfiber cloths Ideal for use in gyms - and/or- health clubs - and/or- wellness centers Ideal for use in schools - and/or- daycare -and/or- universities -and/or- colleges -and/or- offices Ideal for use on high touch surfaces Labor saving no-rinse formula [Leaves] [virtually] no residue Light touch up quick cleaning Made in USA Multi surface cleaner disinfectant 	<ul style="list-style-type: none"> No added [perfumes] [and] [or] [dyes] [and] [or] fragrance No fragrance added No - smell, -or- odor, - and/or- buildup, -and/or- residue No mixing Non-corrosive –or- Non-staining of surfaces <i>[sites/surfaces listed on tables 1-6]</i> No special handling or disposal requirements No Personal Protective Equipment (PPE) required No phosphates No rinsing No VOCs Non-abrasive Non-bleach Noncorrosive Non-flammable Odorless Packaging made with [x%] recycled –or- recyclable plastic pH neutral Ready to use Removes [dried on][blood] stains Removes [insert stain(s)/soil(s) from list below] Spray trigger [The] smell of clean VOC compliant VOC free

Note: [Bracketed information and phrase sequence are optional unless specified in 40 CFR 156.10. Variables such as CAPITALIZATION, plurals, bold and italics are optional unless specified in 40 CFR.

<i>Cleaning and General Claims:</i>		
<i>Stains / Organics:</i>		
<ul style="list-style-type: none"> • Bathtub ring • Beverage stains • Dirt • Fecal matter 	<ul style="list-style-type: none"> • Fingerprints • Food residue[s] -or- soil[s] -or- [mess] • Laboratory stains • Mold stains • Other common soils - and/or- stains 	<ul style="list-style-type: none"> • Other organic matter • Rust • Pet odor • Urine [stains]

<i>Deodorization Claims:</i>	
<ul style="list-style-type: none"> • Deodorizes • Deodorizer • Eliminates –or- removes food odors [like garlic –and/or- fish, –and/or- onion] • Removes –or – eliminates [smoke] [urine] [feces] [fish] [foul] [body] odors • Removes pet odors [like urine –and/or- feces] • Neutralizes odors and kills odor-causing bacteria • Eliminates –or- neutralizes –or- removes odor [caused by bacteria –and/or- fungi] [at their source] • Kills – or- eliminates odor causing bacteria [in the kitchen –or- bathroom] • • Proven deodorization technology 	<ul style="list-style-type: none"> • <i>[This product]</i>deodorizes hard, nonporous surfaces <i>[Insert surface[s] from Tables 1-6] [use site[s] from Tables 1-6]</i> [where obnoxious odors may develop] • <i>[This product]</i> deodorizes surfaces <i>[Insert surface[s] from Tables 1-6] [use site[s] from Tables 1-6]</i> and other places bacteria growth can cause malodors] • <i>[This product]</i> deodorizes areas that hard to keep fresh smelling such as <i>[insert use site[s] from Tables 1-6]</i> [and other areas prone to odors caused by microorganisms]

<i>Allergen Destruction Claims:</i>	
<i>Allergens</i>	<i>Claims</i>
<ul style="list-style-type: none"> • Cockroach matter -or- particles • Dust mite matter -or- particles • Pet dander -or- dog and cat dander 	<ul style="list-style-type: none"> • Breaks down allergens • Destroys –or-[Eliminates] –or- [Removes] allergens • Destroys dust mite matter -or- particles, cockroach matter -or- particles, and pet dander allergens [found in dust] • [Penetrates and] breaks down dust mite matter –or- particles, cockroach matter -or- particles, and pet dander allergens [found in dust] • Reduces dust mite matter -or- particles, cockroach matter –or- particles, and pet dander allergens [found in dust] • Reduces allergens • This product destroys allergens while cleaning hard, nonporous surfaces.

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Disinfection Claims	
<ul style="list-style-type: none"> • Antimicrobial –and/or- antibacterial –and/or- antiviral*** • Bacteria –and-or virus*** –and/or- fungi – and/or- germ fighting formula • Bactericide – or – Bactericidal • Broad spectrum disinfectant [cleaner] • Broad spectrum, [pH neutral], [water based], [fast acting] disinfectant • [Broad Spectrum] [and] Multi-purpose Disinfectant • Disinfects hard non-porous surfaces at [Insert use sites from Tables 1-6] • Clean -and/or- disinfect on the go • [Insert use sites from Tables 1-6] Cleaner [and] [disinfectant] [and] [sanitizer] • Cleans[,] and disinfects [and deodorizes] • Cleans and/or [kills] - -or- disinfects -or- destroys –or- removes -or- attacks -or- gets rid of] bacteria and/or- fungi [refer to any relevant organism from organism list except viruses on page 9] [in][:] [Insert use sites from Tables 1-6] [in] [as short as -or- as fast as -or- as little as] 3 min[ute]s • Cleans and [kills] -or- eliminates -or- disinfects -or- destroys –or- removes -or- attacks -or- gets rid of] viruses*** [***refer to any virus from organism list on page 9] [in][:] [Insert use sites from Tables 1-6] [in] [as short as -or- as fast as -or- as little as] 60 sec[ond]s-or-1 min[ute] • Clean[s]. disinfect[s]. [and] deodorize[s] • Cleans [disinfects] [deodorizes] [kills] [removes] germs* , ** , *** • Daily defense against [tough] [germs] [pathogens] • Delivers disinfection and [great] [more] surface coverage to save you time and money • Deodorizes by disinfecting • Designed for healthcare • Disinfecting formula • Disinfectant cleaner designed for general cleaning and disinfecting hard, non-porous surfaces at [Insert use sites from Tables 1-6] • Disinfection technology • Disinfects odor causing bacteria • Easy - and or - convenient way to disinfect 	<ul style="list-style-type: none"> • Easy and convenient disinfecting • Easy convenient disinfecting • Effective against -or- [kills] Multidrug Resistant Organisms [MDROs]++ [++refer to any relevant organism from organism list on page 9] • Effective against -or- Kills pathogens [refer to organism list on page 9] • Effective against the tough non-enveloped Norovirus • Fights –or- effective against –or- kills [Bacteria] and/or [Fungi] [refer to any relevant organism from organism list on page 9] in 3 min[ute]s • Fights –or- effective against –or- kills Virus*** [***refer to any relevant virus from organism list on page 9] in 1 min[ute] –or- 60 sec[ond]s] • Controls cross contamination between treated hard non-porous surfaces • Fights –or- effective against –or- kills Influenza A Virus –or- [Insert any relevant organism from organism list on page 9] • Fights –or- effective against –or- kills bloodborne pathogen[s]+ [+Insert any relevant bloodborne pathogen from organism list on page 9] • Fights –or- effective against –or- kills flu viruses • For hospital [&] [veterinary] hard nonporous surfaces • For instrument pre-cleaning & disinfection of noncritical instruments • For daily defense against outbreaks in [the] or [your] hospital • For healthcare use • For hospital use • Formulated with hypochlorous acid technology • Fungicide - or – Fungicidal • Germicidal* , ** , *** spray • Germicide –or- germicidal • Helps [reduce] [prevent] cross contamination between treated hard non-porous surfaces • Hospital disinfectant cleaner • Hospital cleaner -and / or- disinfectant

Disinfection Claims (These could appear anywhere on the label) Continued	
<ul style="list-style-type: none"> • Kills microorganisms • Kills [Blood Borne] Pathogens+ –and/or- [Viruses***] in one min[ute] –or- 60 sec[ond]s [+refer to relevant organisms from the organism list on page 9] • Kills -or- eliminates -or- disinfects -or- destroys –or- removes -or- attacks -or- gets rid of [multi-]drug resistant bacteria++ [++refer to any relevant organism from organism list on page 9] in 3 min[ute]s • Kills or- destroys –or- removes -or- attacks -or- gets rid of Norovirus in 1 min[ute] –or- 60 sec[ond]s • Kills or- eliminates -or- disinfects -or- destroys –or- removes -or- attacks -or- gets rid of germs*, **, ***[refer to any relevant organism from organism list on page 9] • Kills germs • Kills drug resistant MRSA and VRE • Kills a wide range of pathogens*, **, ***[refer to organism list on page 9] • Kills a wide range of germs*, **, ***[refer to organism list on page 9] • Kills –or- destroys –or- eliminates fungus in 3 min[ute]s • Kills athlete's foot fungus • Kills bacteria, and/or [fungi] [refer to any relevant organism from organism list on page 9] in [as short as] [as fast as] [as little as] 3 min[ute]s • Kills virus*** [***refer to any virus list on page 9] in [as short as] [as fast as] [as little as] 1 min[ute] –or- 60 sec[ond]s • Kills -and/or- [eliminates] [disinfects] [destroys] [removes] [attacks] [gets rid of] bacteria -and/or- germs -and/or- bloodborne pathogens –and/or- viruses*** [on] [insert use sites from Tables 1-6] 	<ul style="list-style-type: none"> • Kills –or – destroys –or- effective against fungus –or fungi • Kills with oxidizing power to help prevent drug resistant organisms (strains) • Meets surface disinfection recommendations from OSHA bloodborne pathogen standards • Multi-purpose cleaner –and/or- disinfectant • Hard non-porous surface cleaner –and/or- disinfectant • Oxidizing agent to provide disinfection • virus*** or antiviral*** disinfectant • One step virucide*** • Proven disinfection technology • [Powered by] HSP [technology] • Ready to use disinfectant cleaner • Ready to use [formula] • [Product Name] [This product] meets EPA standards for hospital disinfection • Super-oxidized water works by oxidizing microorganisms for complete/broad spectrum disinfection • Touch up cleaning/disinfection • Tough on germs, easy on surfaces • Tough on germs, easy to use around patient[s] [areas] • Tough on germs, easy enough for everyday use • Two in one, no sacrifice on cleaning and disinfecting per Directions of Use on page 7 • Two in one, cleaning and disinfecting • Use in places you are concerned about bacteria -and/or- viruses*** -and/or- germs • Use where hazards of cross-contamination between treated nonporous surfaces is of primary importance at different sites (see sites and surfaces from Tables 1-6) • Use -or- cleans and disinfects on healthcare surfaces • Virucide*** – or – Virucidal*** • When used according to the directions for use, this product disinfects hard non-porous surfaces including [insert use sites from Tables 1-6] [insert surfaces from Tables 1-6]

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Emerging Viral Pathogen Claims

This product qualifies for emerging viral pathogen claims per the EPA's 'Guidance to Registrants: Process for Making Claims Against Emerging Viral Pathogens not on EPA-Registered Disinfectant Labels' when used in accordance with the appropriate use directions indicated below.

This product meets the criteria to make claims against certain emerging viral pathogens from the following viral category[ies]:

- Enveloped viruses
- Large non-enveloped viruses

<i>For an emerging viral pathogen that is a/an..</i>	<i>..follow the directions for use for the following organisms on the label:</i>
Enveloped viruses	Norovirus
Large non-enveloped viruses	Norovirus

Hsp2O has demonstrated effectiveness against viruses similar to [name of emerging virus] on hard, non-porous surfaces. Therefore, Hsp2O can be used against [name of emerging virus] when used in accordance with the directions for use against Norovirus on hard, non-porous surfaces. Refer to the [CDC or OIE] website at [pathogen-specific website address] for additional information.

[Name of illness/outbreak] is caused by [name of emerging virus]. Hsp2O kills similar viruses and therefore can be used against [name of emerging virus] when used in accordance with the directions for use against Norovirus on hard, non-porous surfaces. Refer to the [CDC or OIE] website at [website address] for additional information.

DIRECTIONS FOR USE

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

CLEANING AND GENERAL USE APPLICATIONS

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.

DEODORIZATION APPLICATIONS

To Deodorize Hard, Non-Porous Surfaces: Spray until thoroughly wet -or- Apply [this product] with [trigger sprayer] to completely wet all surfaces. Let stand for appropriate contact time [to kill odor causing [bacteria] [microorganisms] [organisms]]. Then wipe. For heavily soiled areas, a precleaning is required.

ALLERGEN DESTRUCTION APPLICATIONS

To [clean and] destroy specified allergens: Apply this product, wait 1 minute, and wipe excess. [Rinse.] Allow to air dry. [If streaking is observed, wipe with a clean, damp [cloth or] paper towel.]

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DISINFECTION APPLICATIONS

Hard, Non-porous Indoor Surface Disinfection :

To disinfect [and deodorize] Hard, Non-Porous Surfaces:

Preclean heavily soiled areas. Clean before disinfecting. Apply [wipe or dip] [*product name*] [*this product*] with a cloth, wipe, mop, sponge, or coarse spray. Let stand [for] 1 min[ute] for [*Insert Virus from organism list on page 9*] – and/or- [for] 3 min[ute]s for [*Insert Bacteria or Fungi from organism list on page 9*].]. [Allow surfaces to air dry.] No rinsing is required including food contact surfaces. [Do not use on utensils, glasses or dishes.] For heavily soiled areas, a preliminary cleaning is required.

[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), 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]. **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

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MEDICAL AND DENTAL APPLICATIONS

For use on Hard, Non-Porous Surfaces.

To Pre-clean Instruments, Equipment and Surfaces Prior to Disinfection: Apply [*product name*] [*this product*] directly to the surface. Allow to remain wet for 30 seconds. Wipe surface using a paper or cloth towel to dry. Discard towel.

To Disinfect Non-critical Instruments and Equipment Surfaces: Thoroughly pre-clean surfaces prior to disinfection with [*product name*] [*this product*]. Apply [*product name*] [*this product*] directly to pre-cleaned surfaces, thoroughly wetting area to be disinfected. Allow the surface to be wet for 3 min[ute]s at room temperature (69°F / 20°C). Wipe surface using a paper or cloth towel to dry. Discard towel.

To Use As a Pre-cleaning Immersion Solution: Fill appropriate size container with a sufficient amount of [*product name*] [*this product*] as to allow for complete submersion of instruments. Place instruments into [*product name*] [*this product*] disinfectant solution, cover and allow to soak for 1 min[ute] at room temperature (69°F / 20°C). Remove and rinse the instruments. Follow with appropriate disinfection process by following directions for that product. When the solution becomes diluted or visibly soiled, change solution.

To Use As a Pre-cleaning Spray: Place instruments into suitable container. Spray [*product name*] [*this product*] disinfectant solution onto instruments so as to thoroughly wet all surfaces. Allow to remain wet for 30 seconds. Remove the instruments. Follow with appropriate cleaning and disinfection process by following directions for that product. When the solution becomes diluted or visibly soiled, change solution.

To Use As an Ultrasonic Cleaning Solution: Thoroughly pre-rinse instruments under [*product name*] [*this product*] or running water to remove visible gross debris. Fill ultrasonic unit with [*product name*] [*this product*] to a level which allows complete submersion of instrument. Immerse instruments into solution and activate ultrasonic unit for 3 min[ute]s. Remove instruments. Follow with appropriate disinfection process by following directions for that product. When the solution becomes diluted or visibly soiled, change solution.

To Use As a Manual Cleaner: Thoroughly pre-rinse instruments under [*product name*] [*this product*] or running water to remove visible gross debris. Fill container with [*product name*] [*this product*] to a level which allows complete submersion of instrument. Immerse instruments into solution and scrub for 30 sec[ond]s. Allow the instruments to remain submerged for 3 min[ute]s. Remove instruments. Follow with appropriate disinfection process by following directions for that product. When the solution becomes diluted or visibly soiled, change solution.

To Disinfect Non-critical, Pre-cleaned Medical Instruments: Instruments must be thoroughly pre-cleaned to remove excess organic debris, rinsed and thoroughly dried. (Clean and rinse lumens of hollow instruments before filling with solution or before immersion.) Using either a soaking tray or an ultrasonic unit, immerse instruments into [*product name*] [*this product*] solution and scrub for 3 min[ute]s. Remove instruments. Wipe surface using a paper or cloth towel to dry prior to use. Discard towel. The solution must be discarded after each use.

Note: Critical and semi-critical devices must be followed by an appropriate terminal sterilization / high level disinfection process.

The 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 pre-clean or decontaminate critical or semi-critical devices prior to sterilization of high level disinfection.

VETERINARY / ANIMAL FACILITIES APPLICATIONS

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. Preclean all surfaces with soap or detergent and rinse with water. Saturate surfaces with **[product name] [this product]** and let stand for 3 min[ute]s [at room temperature]. Thoroughly scrub all treating, feeding, and watering appliances with soap or detergent, and rinse with potable water before re-use.

Disinfection of animal quarters and kennels: To clean and disinfect hard nonporous surface, remove all animals and feeds from premises. Remove all litter, droppings and manure from floors, walls and surfaces of facilities occupied or traversed by animals. Thoroughly clean all surfaces with soap or detergent and rinse with water. Saturate surfaces with **[product name] [this product]** for a period of 3 min[ute]s. Immerse handling and restraining equipment such as leashes, muzzles, halters, or ropes. Allow equipment and housing to completely dry after use and before returning animals.

AGRICULTURAL APPLICATIONS

For live stock or poultry facilities or dairy farms, remove all the animals and feeds from the premises, vehicles, coops, crates, and enclosures. Remove all the litter, manure and droppings from the floors, walls and surfaces of barns, pens chutes and other facilities occupied or traversed by animals. Empty all troughs, racks, and other feeding and watering appliances. Remove gross filth. Thoroughly clean all surfaces with soap or detergent and rinse with water. Saturate surfaces with **[product name] [this product]** for a period of 3 min[ute]s. Immerse all halters, ropes and other types of equipment used in handling and restraining animals, as well as forks, shovels, and scrapers used for removing litter and manure. Rinse with potable water before reuse.

For cut flowers or plants, dilute **[product name] [this product]** with water by 1:20 ratio to spray on the flowers or plants, and put in the vase to mitigate and retard the growth of non-public health micro-organisms affecting the health and longevity of the flowers or plants. Repeat and change water if it gets murky. **(Note: not for use in the state of California)**

FOOD PROCESSING APPLICATIONS

For use on Hard, Non-Porous Surfaces.

To disinfect food processing premises: floors, walls and storage areas. Preclean heavily soiled areas. Apply **[product name] [this product]** until it is covered with the solution. Allow this product to penetrate and remain wet for 3 min[ute]s to kill **[Insert any relevant organism from organism list on pages 9]**. Wipe off with a clean cloth, mop or sponge and thoroughly rinse all surfaces in the area with potable water. Heavily soiled areas must be precleaned before using this product.

To disinfect food processing equipment and containers: apply **[product name] [this product]** until it is covered with the solution. Allow this product to penetrate and remain wet for 3 min[ute]s to kill **[Insert any relevant organism from organism list on pages 9]**. Wipe off with a clean cloth, mop or sponge and thoroughly rinse all surfaces in the area with potable water. Heavily soiled areas must be precleaned before using this product.

OIL AND GAS APPLICATIONS

Frac Water: For typical water treatment, mix 10 US gallons of **[product name] [this product]** (250ppm FAC) with 990 US gallons of frac water to 2.5ppm FAC to mitigate and retard the growth of non-public health micro-organisms such as anaerobic bacteria, aerobic bacteria and sulfate reducing bacteria to protect fracturing fluids, polymers and gels.

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Sour Wells: For typical water treatment, slug dose 336 US gallons of **[product name] [this product]** (250ppm FAC) into the well bore on a daily or weekly basis to control unwanted non-public health microorganisms, reduce hydrogen sulfide gas and restore well integrity.

Produced Waters: For typical produced water treatment, mix 42 gallons of **[product name] [this product]** (250ppm FAC) with 958 US gallons of produced water to 10.5ppm FAC to retard the growth of non-public health microorganisms.

Heater Treaters: Hydrocarbon Storage Facilities & Gas Storage Wells: For typical storage facility treatment, mix 252 gallons of **[product name] [this product]** (250ppm FAC) into the water phase of the mixed hydrocarbon / water system to retard the growth of non-public health microorganisms, control the formation of hydrogen sulfide and reduce corrosion of the storage tanks.

Water Flood Injection Water: For typical water flood injection water treatment, mix 42 US gallons of **[product name] [this product]** (250ppm FAC) with 958 US gallons of injection water to 10.5ppm FAC to retard the growth of non-public health microorganisms and control slime in pipelines.

Oil and Gas Transmission Lines: For typical transmission line treatment, slug dose 840 gallons of **[product name] [this product]** (250ppm FAC) into the transmission line on a daily or weekly basis to control unwanted non-public health microorganisms, such as SRBs, reduce microbiologically influenced corrosion (MIC).

Organism List

***Bacteria:** Staphylococcus aureus [(S. aureus)] [ATCC 6538], Pseudomonas aeruginosa [(P. aeruginosa)] [ATCC 15442], Salmonella enterica [(S. enterica)] [ATCC 10708], Methicillin-resistant Staphylococcus aureus [(MRSA)] [ATCC 43300], E.coli O157:H7 [ATCC 35150], Vancomycin resistant Enterococcus faecalis [(VRE)] [ATCC 51299], Acinetobacter baumannii [(A. baumannii)] [ATCC 19606],

****Fungi:** Trichophyton mentagrophytes [(T. mentagrophytes)] [(Athlete's Foot Fungus)] [ATCC 9533]

*****Enveloped Virus:** Influenza A virus [ATCC VR-544, Strain Hong Kong], Hepatitis B Virus [(HBV)] Duck Hep B Virus (DHBV) as surrogate), Hepatitis C Virus [(HCV)] (Bovine Viral Darrhea Virus (BVDV) as surrogate), Human Immunodeficiency Virus [(HIV)] [Type 1] [(Aids Virus)]

*****Non-enveloped Virus:** Norovirus (Feline Calicivirus as surrogate)

+Bloodborne Pathogen: Hepatitis B Virus [(HBV)] Duck Hep B Virus (DHBV) as surrogate), Hepatitis C Virus [(HCV)] (Bovine Viral Darrhea Virus (BVDV) as surrogate), Human Immunodeficiency Virus [(HIV)] [Type 1] [(Aids Virus)]

++Drug Resistant Bacteria: Methicillin-resistant Staphylococcus aureus [(MRSA)] [ATCC 43300], Vancomycin resistant Enterococcus faecalis [(VRE)] [ATCC 51299], Acinetobacter baumannii [(A. baumannii)] [ATCC 19606],

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For Use on Hard, Non-Porous Surface at the Following Sites (including but not limited to):

TABLE 1:	
Healthcare: <ul style="list-style-type: none"> Hospitals including emergency rooms, critical and intense care units, neonatal units, isolation areas and quarantine rooms etc. Cleanrooms Compounding pharmacies Health clinic[s] –or- doctor's offices Dental clinics and offices Ophthalmic and optometric facilities, and eye surgical centers Nursing homes –or- retirement homes Operating rooms, patient rooms, Veterinary clinics and offices, -or- animal hospitals, -or- animal housing and grooming facilities Pet shops Pharmacies Zoos Laboratories –or- animal life science laboratories 	Hospitality & Household <ul style="list-style-type: none"> Hotels Motels Bed and Breakfasts Hostels Mobile homes Homes Condos Apartments Lodging establishments
Food Processing & Service: <ul style="list-style-type: none"> Food processing facilities Commercial -and/or- institutional kitchens Food service facilities Restaurant and Bars Cafeterias Deli Fast food restaurants 	Commercial Facilities <ul style="list-style-type: none"> Supermarkets, -or- convenience stores, -or- liquor stores Office buildings Retail businesses Athletic facilities, -or- fitness centers, -or- gymnasiums Shower rooms, locker rooms Public recreational facilities – amusement parks, -or- movie theatres,-or- bowling alleys,-or- indoor playgrounds,-or- camp grounds, -or- clubs Barber shops, -or- hair and nail salons, -or- tanning salons, -- or- spas Public restrooms, -or- dressing rooms Day care centers Laboratories Convention centers
Industrial Applications <ul style="list-style-type: none"> Pharmaceutical and medical device producing establishments Manufacturing facilities Industrial facilities Beverage and breweries (beer, wine, liquor production) Warehouses and distribution centers Paper manufacturing facilities 	Institutions & Government: <ul style="list-style-type: none"> Schools (Pre-, elementary, grade, high) College –or-university –or-dorms –or- dormitories Government office buildings Prisons –or- correctional facilities Police stations Fire stations Barracks and other military accommodations Post offices Customs and immigration facilities Churches
Public Transportation: <ul style="list-style-type: none"> Cruise ships Ships and boats Airplanes [Airport] Trains, and buses Transportation terminals Trucks and cars Taxis and limo Trailers and campers 	Agriculture: <ul style="list-style-type: none"> Live stock facilities Live poultry facilities Dairy farms Arboretum Green houses and gardens

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For Use on Hard, Non-Porous Indoor Surface at the Following Sites (includes but not limited to):

<i>General</i>			
<ul style="list-style-type: none"> • Appliances • Anesthesia Machines • Animal Cages • Automobile interiors • Bathroom fixtures • Bathtubs • Bed railings • Bidets • Cabinets • Chairs (sealed wood and metal) • Computers • Counters • Cribs • Dental irrigation equipment surfaces • Desks • Diaper changing tables • Door knobs • Drinking fountains 	<ul style="list-style-type: none"> • Eyeglasses • Fax machines • Faucets • Floors • Garbage cans • Gardening tools • Glazed tile • Gymnasium / fitness equipment • Haircutter blades • Hair dryers • Hand rails • Headsets • High Chairs • Keyboards • Litter boxes • Metal • Manicure table • Microwave oven exteriors • Mirrors • Nail files • Non-critical medical equipment and devices 	<ul style="list-style-type: none"> • Oxygen hood surface • Physical therapy equipment • Railings • Razors • Refrigerator exteriors • Respiratory equipment • Salon surfaces • Saunas • Scissors • Seats • Shampoo bowls • Showers • Sinks • Stainless steel • Steam rooms • Stoves • Stovetops • Stretchers • Surgical beds / tables 	<ul style="list-style-type: none"> • Tabletops • Telephones • Toilet exteriors • Trashcans • Tubs • Tweezers • Urinal exteriors • Walls • Workstations

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For use on Hard, Non-Porous Surfaces

TABLE 2: Medical

Use Sites:

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

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

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For use on Hard, Non-Porous Surfaces

TABLE 3: Dental		
Use Sites:	Surfaces:	
Dental Operatories	dental countertops	hard, nonporous [environmental]
Dental -or- Dentist's Offices	dental operator surfaces	dental surfaces
Examination Rooms	dentists' -or- dental chairs	light lens covers
	dental unit instrument trays	pulp testers and motors
	endodontic equipment such as apex locators	reception counters -or- desks -or- areas

TABLE 4: Veterinary:		
Use Sites:		Surfaces:
Animal [Pet] Housing [Kennels] [Facilities]	Pet [Areas] [Quarters]	animal equipment
Animal Holding Areas	Pet Shops -or- Stores	automatic feeders
Animal life Science Laboratories	Small Animal Facilities	cages
[Animal -or- Pet] Grooming Facilities	Tack Shops	exterior surfaces of fountains
Animal Transportation Vehicles	Veterinary Clinics -or- Facilities	external surfaces of [veterinary] equipment
Breeding Establishments	Veterinary [Offices] [Waiting Rooms]	exterior surfaces of watering appliances
Dairy Farms	Veterinary -or- Animal Hospitals	feed racks
Equine Farms	Veterinary [Examination Rooms]	hard, nonporous [environmental] veterinary surfaces
Farms	Veterinary [X-ray Rooms]	pens
Kennels	Veterinary [Operating Rooms]	reception counters -or- desks -or- areas
Livestock -and/or- Swine -and/or- Poultry Facilities	Zoos	stalls
		troughs
		veterinary care surfaces

TABLE 5: Food Service:		
Use Sites:	Surfaces:	
Banquet Halls	any washable (food and non-food contact)	oven[s] exteriors
Bars	hard, nonporous inanimate surface where disinfection is required	plastic salad bar sneeze guards
Cafeterias	appliance exteriors	refrigerator[s] exteriors
Catering Facilities	appliances	stoves -or- stovetops
Commercial -or- Institutional Kitchens	dish racks	
Delis [Delicatessens]	drainboards	
Fast Food Chains -or- Restaurants	food cases	
Food Preparation and Processing Areas	food trays	Do not use on glassware, utensils or dishes
Food [Service -or- Processing] Establishments	freezers	
Food Serving Areas	glass salad bar sneeze guards	
[Front of] Restaurants	hoods	
Other Food Service Establishments	microwave[s] exteriors	
Restaurants		
School Kitchens		

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For use on Hard, Non-Porous Surfaces

TABLE 6: Other		
Use Sites:		
Airplanes [Airports]	Greenhouses	Pet Areas
Ambulances	Grocery Stores	Pet Shops and Other Animal Care Facilities
Amusement parks	Gymnasiums -or- Gyms	Pharmacies
Athletic [Recreational] Facilities	Health Club[s] [Facilities]	Play Areas -or- Rooms
Barber Shops	Homes	[Police -and/or- Fire] Vehicles
Basements	Home Centers	Produce Areas
Bathrooms	Hotels	Public Areas
Bathroom -or- Locker Room	Housing facilities	Public Facilities
Facilities	Industrial Facilities	Public Restrooms
Beauty [Salons] [Shops]	Institutional [Kitchens][Bathrooms]	Public Telephone[s] [Booths]
Bedrooms	[Institutional] Laundromats	Recreational Centers -or- Facilities
Blood Banks	Institutions	Rest Stops-
Bowling Alleys	[Interior hard, nonporous surfaces of]	Restaurants
Buses	Rental Cars	Restrooms -or- Restroom Areas
Butcher Shops	Kennels	Retail and Wholesale Establishments
Cafeterias	Kitchen[s] [Surfaces]	Retail Businesses
Campers	Laboratories	[Retail] [Wholesale] Florists
Campgrounds	Laundromats	School Buses
Churches	Laundry Rooms	Schools
Colleges	Lavatories	Shelters
Convenience Stores	Libraries	Shippers
Convention Centers	Locker Rooms	Shopping Centers
Correctional Facilities	Lodging Establishment	Shops
Cruise Ships	Lounges	Shower Rooms
Dairy Farms	Malls	Spas [Massage/Facial] [Hair/Nail] [Salons]
[Damp] Storage Areas	[Manufacturing] Plants	Sports Arenas
Day Care Centers	Manufacturing Plants -or- Facilities	Sports Stadiums
Dens	Markets	Storage Rooms -or- Areas
Dining halls	Mass Merchandisers, Discount	Subways
Dorms	Retailers	Supermarkets
Dormitories	-and/or- General Merchandise Stores	Tattoo Parlors
Elevators	Military Installations	Toolsheds
Emergency Vehicles	Mobile Homes	Transportation Terminals
Factories	Mortuaries	Trains
Fast Food Restaurants	Motels	Trolleys
[Food Processing] Plants	Motor Homes	Universities
Food Storage Areas	Mudrooms	Vacation Homes
Funeral Homes	Nurseries	Warehouse Clubs
Garages	Office[sl] [Buildings]	Work Stations
Garage Storage Areas	Pet Animal Quarters	Zoos
Garbage [Cans] [Disposals]		
[Garbage] [Waste] Storage Areas		
Gas Stations		

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For use on Hard, Non-Porous Surfaces

TABLE 6: Other Continued

Surfaces:

appliance exterior[s] [surfaces]	finished -or- painted woodwork	oven doors
appliance -or- cabinet knobs	finished windowsills	packing benches
baked enamel	fixtures	piano keys
bassinets	floors and walls of coolers	pet areas -or- surfaces
[bathroom] fixtures	floors [around toilets]	plastic laundry hampers -or- baskets
[bathroom] [kitchen] faucet[s]	flower buckets	plastic shower curtains
[handles]	Hard non-porous furniture	plastic surfaces associated with:
[bath]tubs	freezer exteriors	floors, walls, fixtures, toilets,
BP Monitors	garage surfaces	urinals, sinks, shower rooms
bed frames	garbage -or- trash cans	and locker rooms
[behind and under] [counters]	glass	playpens
-or- countertops	glass-topped furniture	phones
[behind and under] sinks]	glazed ceramic [restroom surfaces]	portable toilets
booster chairs	glazed [ceramic] tile[s]	[public -or- pay] telephones
bottoms of pots and pans	glazed porcelain [tiling -or- tile]	-or- phone booths
burner trays	[grocery [store]-or- supermarket] carts	range hoods
cabinets	[grocery [store] -or- supermarket]	recycling bins
cages	cart handles	refrigerator door handles
carts	[grocery [store] -or- supermarket] cart	refrigerator exterior
cell[ular]-or- wireless -or- mobile	child seats	remote controls
-or- digital phones	gym[nastic] equipment	restroom fixtures
Hard non-porous chairs	hampers	RVs
changing tables	[hand] railings -or- rails	sealed fiberglass polyester, vinyl ester
chemotherapy hoods	hard, nonporous areas -or- surfaces	and epoxy resins
[children's] furniture	behind and under counters	seats
chrome	hard, nonporous areas -or- surfaces	shelves [and drawers]
chrome exterior surfaces of urinals	behind and under sinks	shower[s] [area] [curtains] [doors]
-and/or- toilets	hard, nonporous surfaces of car interiors	[stalls] [walls]
closets	hard, nonporous office -or- bedroom	signs
[clothes] [diaper] hampers	-or- bedside furniture	sill[s] ledge[s]
computer mouse	[hard] plastic -or- vinyl	sink[s] [basins]
computers	headsets	sports equipment
[computer] keyboards	high chairs [(non-food contact areas)]	stainless steel
[computer] monitors	[Instrument] Stands	stall doors
cooler exteriors	[Interior hard, nonporous surfaces of]	staplers
cupboards	automobiles	stereo consoles
cribs	[Interior hard, nonporous surfaces of]	storage bins
crystal (non-food contact areas)	boats	stovetops -or- stoves
desk[s] [tops]	[Interior hard, nonporous surfaces of] cars	strollers
[diaper -or- infant] changing [tables]	[Interior hard, nonporous surfaces of]	synthetic marble
-or- areas [stations]	Ships	tables [tabletops]
diaper pails	[Interior hard, nonporous surfaces of]	telephones
dictating equipment [surfaces]	trailers	tiled walls
[dining] [fast food] [kitchen] [play]	[Interior hard, nonporous surfaces of]	toilet area[s]
[restaurant] [tray] tables	vehicles	toilet -and/or- urinal exterior[s]
dining room surfaces -and/or- tables	[kids'] play [structures] [equipment]	[surfaces] -or- exterior toilet surfaces
-and/or- fast food restaurant tables	[furniture] [tables]	[toilet [flush]] [telephone] [cabinet]
door[s] [handle[s]] [framers]]	[kitchen] appliance exteriors	[dishwasher] [door] [faucet] handles
doorknobs	lamps	toilet handle[s]
drain boards	large inflatable nonporous plastic	toilet rim[s]
drawer pulls	light fixtures -or- switches -or- panels	toilet seat[s]
dressings carts	linoleum	toilet top[s]
elevator buttons	lockers'	tools
empty garbage bins	[medicine] cabinets	towel dispensers
exercise equipment	metal	toys
exercise machines	metal blinds	toy boxes
exercise mats	metal work benches	[training] toilets
exhaust fans	microwave exterior	trash cans -or- compactors
exterior -or- external toilet surfaces	office machinery	tray tables
exterior -or- external urinal surfaces	other telecommunication[s]	tubs
faucets	equipment [surfaces]	[TV] Remote[s] [Control][s]
fax machine[s] [handles]	outside of [appliances]	vanity tops -or- vanities
[filing] [medicine] cabinets	[microwaves] [refrigerators]	vending machine surfaces
finished hardwood		[vinyl] linoleum
finished -or- painted walls		walkers
		walls

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For use on Hard, Non-Porous Surfaces

TABLE 6: Other Continued

Surfaces:

washable ceilings
[washable] floors [including linoleum,
no-wax, vinyl, and glazed ceramic
tile]
washable kitchen surfaces
washable walls
washers/dryers -or- washing
machine exterior[s]
wastebaskets
window [blinds] [shades]
windows and mirrors
windshields
work benches
wrestling mats

Surface Materials:

[baked] enamel	plastic [laminated]
brass	plexiglas
chrome	porcelain enamel
copper	sealed fiberglass
[common] hard, nonporous	similar hard, nonporous surfaces
[household -or- environmental]	except for those excluded by the label
surfaces	stainless steel
formica	synthetic marble
glass	vinyl [tile]
glazed ceramic [tile]	
glazed porcelain	
glazed porcelain enamel	
glazed tile	
hard, nonporous painted surfaces	
laminated surfaces	
Marlite	
Naugahyde	

PRECAUTIONARY STATEMENTS

Environmental Hazard

[For containers ≥ 5 gallons] 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 authority 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.

STORAGE AND DISPOSAL

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

Storage: Store in its original sealed container at room temperature, away from direct sunlight and heat to avoid deterioration. If the product leaks or spills from the container, rinse the area with water and let it air dry.

Disposal: If wastes cannot be avoided, offer remaining product to a waste disposal facility or disposal program.

Note: [Bracketed information and phrase sequence are optional unless specified in 40 CFR 156.10. Variables such as CAPITALIZATION, plurals, bold and italics are optional unless specified in 40 CFR.

Container Disposal:

[For containers < 5 gallons] Non-refillable Container. Do not refill or reuse container. Triple rinse then offer for recycling or reconditioning. If not available, puncture and dispose in a sanitary landfill.

[For containers ≥ 5 gallons] Non-refillable Container. Do not refill or reuse container. Triple rinse as follows: Empty the remaining content into application equipment or a mix tank. Fill container ¼ full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat the procedure two more times. Then offer for recycling or reconditioning. If not available, puncture and dispose in a sanitary landfill.

Note: [Bracketed information and phrase sequence are optional unless specified in 40 CFR 156.10. Variables such as CAPITALIZATION, plurals, bold and italics are optional unless specified in 40 CFR.

OPTIONAL TEXT

WARRANTY

HSP USA LLC warrants that this product conforms to the product specification on this label and is reasonable fit for the purposes set forth in the Directions of Use. TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, NO OTHER EXPRESS WARRANTY OR IMPLIED WARRANTY OF FITNESS FOR PARTICULAR PURPOSE OR MERCHANTABILITY IS MADE.

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