



## OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

WASHINGTON, D.C. 20460

February 18, 2026

Connie B. Welch-DuJardin  
Vice President for,  
Toxcel, LLC  
Electronic Transmittal: [connie.welch-dujardin@toXcel.com](mailto:connie.welch-dujardin@toXcel.com)

Subject: PRIA Label Amendment – To Add Additional Organisms to the Product Label  
Product Name: Klorsept  
EPA Registration Number: 71847-6  
Received Date: 04/10/2025  
Action Case Number: 00654605

Dear Ms. Welch-DuJardin:

The amended label 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 conditions that were previously imposed on this registration. You continue to be subject to existing 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. 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 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).

Page 2 of 2  
EPA Reg. No. 71847-6  
Action Case No. 00654605

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.

Your release for shipment of the product constitutes acceptance of these conditions. If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6. If you have any questions, please contact Karen M. Leavy by phone at (202)-566-0668, or via email at [Leavy.Karen@epa.gov](mailto:Leavy.Karen@epa.gov).

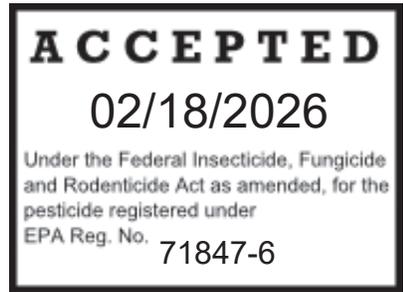
Sincerely,

A handwritten signature in black ink, appearing to read 'D. Fuller', with a long horizontal stroke extending to the right.

Demson Fuller, Product Manager 32  
Regulatory Management Branch I  
Antimicrobials Division (7510P)  
Office of Pesticide Programs

Enclosure: Stamp Label

{All text in brackets [xxx] is optional and may or may not be intended on a final label.}
{All text in braces {xxx} is administrative and will not appear on a final label.}



KLORSEPT

KEEP OUT OF REACH OF CHILDREN
DANGER

ACTIVE INGREDIENT:

Sodium dichloro-s-triazinetriene .....48.21%\*

OTHER INGREDIENTS: .....51.79%

TOTAL: .....100.00%

\* Equivalent to 31.10% active chlorine by tablet weight. Refer to dilution chart for Available Chlorine concentrations.

Table with 2 columns: Condition (e.g., If in eyes, If swallowed) and First Aid instructions. Includes a section for medical emergencies and a note to physician.

See [back] [side] [inside] [panel[s]][insert][booklet][pamphlet] [outer carton label] [product label], [product container label] [and][or] [leaflet] for [additional] [precautionary statements] [and] [first aid] [full] [directions for use] [storage and disposal] [organisms]

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS
DANGER

Corrosive. Causes irreversible eye damage. Harmful if swallowed, inhaled, or absorbed through skin. Do not get in eyes, on skin, or clothing. Avoid breathing dust. Wear chemical-resistant gloves and safety glasses or face shield when making up solution. Wash thoroughly with soap and water after handling, and before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove and wash contaminated clothing before reuse. [See additional precautionary and first aid statements inside the label]

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Read the entire label and use strictly in accordance with precautionary statements and directions.

**General Solution Preparation:** Prepare a fresh solution daily [with water of up to 400 ppm hardness] or if solution becomes diluted or contaminated. Follow specific Directions for Use [and] [appropriate] Usage Table] and Dilution Chart when preparing solution. Do not use hot water for solution preparation.  
[ All treated equipment that will contact food, feed, or drinking water must be rinsed with potable water before reuse] *{statement to be included where equipment for use with food, feed, or drinking water is being disinfected/sanitized/treated}*

**[General Solution Application:**

Apply use solution to [hard], [non-porous], [inanimate] surfaces with brush, spray device, sponge, cloth, or mop [as appropriate] to wet all surfaces thoroughly. Surfaces must remain visibly wet for contact time as indicated in the [appropriate] Usage Table, then remove product by wiping with brush, sponge, or cloth or allow to air dry.

For sprayer applications using a spray device, spray at appropriate distance from surface depending on sprayer type [(6 – 8 inches for spray bottles)], [[2 feet] *{and/or}* [[(24 inches)]]] for electrostatic spray devices] [For applications using an electrostatic sprayer device, also refer to “Directions for Use when using an electrostatic sprayer device”]*{statement must be included where the electrostatic sprayer application is included on the label}*  
Surface[s]] must remain visibly wet for contact time as indicated in the Usage Table, then remove product by rubbing with brush, sponge, wipe or cloth or allow to air dry. Do not breathe spray mist.

[Before using this product, food products and packaging materials must be removed from the room or carefully protected.]]

**[General Solution Application with pre-clean:**

Apply use solution to pre-cleaned [hard], [non-porous], [inanimate] surfaces with brush, spray device, sponge, cloth, or mop [as appropriate] to wet all surfaces thoroughly. Surfaces must remain visibly wet for contact time as indicated in the [appropriate] Usage Table, then remove product by wiping with brush, sponge, or cloth or allow to air dry.

For sprayer applications using a spray device, spray at appropriate distance from surface depending on sprayer type [(6 – 8 inches for spray bottles). [2 feet] *{and/or}* [[(24 inches)]]] for electrostatic spray devices] [For applications using an electrostatic sprayer device, also refer to “Directions for Use when using an electrostatic sprayer device”] *{statement must be included where the electrostatic sprayer application is included on the label}*  
Surfaces must remain visibly wet for contact time as indicated in the Usage Table, then remove product by rubbing with brush, sponge, wipe or cloth or allow to air dry. Do not breathe spray mist.

[Before using this product, food products and packaging materials must be removed from the room or carefully protected.]]

*{For labels that list medical premises and metal and/or stainless steel surfaces, one of the following FDA/EPA Memorandum of Understanding statements must be used.}*

[Notice to User: 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 blood stream 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 medical devices prior to sterilization or high level disinfection].]

*{The following statement may be use in place of the Notice above}*

[This product is not for use on medical device surfaces]

**[General] Usage Table:**

{The full list of organisms on the table below is not required if any of the organisms are not referred to as part of the labelling. Any organisms not referred to elsewhere on the labelling may be removed }

See dilution table for further instructions on dilution rates.

<b>Pathogen</b>	<b>Minimum Dose required (ppm)</b>	<b>Minimum Contact time required (minutes)</b>
<b>[No Rinse] Food Contact Sanitizer Claims</b>		
<i>Staphylococcus aureus</i> (ATCC 6538)	100 ppm	1 minute
<i>Salmonella enterica</i> (ATCC 6539)	100 ppm	1 minute
<i>Listeria monocytogenes</i> (ATCC 19117)	100 ppm	1 minute
<b>Soft Non-Food Contact Surfaces Sanitizer Claims (Natural or Cotton Fabrics)</b>		
<i>Klebsiella aerogenes</i>	538 ppm	2 minutes
<i>Staphylococcus aureus</i>	538 ppm	2 minutes
<b>Hard Non-Porous Surface Disinfection Claims – bacteria</b>		
<i>Staphylococcus aureus</i> (ATCC 6538)	1076 ppm <sup>[3]</sup>	4 minutes
	4306 ppm <sup>[3]</sup>	2 minutes
<i>Staphylococcus aureus</i> – methicillin resistant (MRSA) & glycopeptide-resistant (GRSA) (ATCC 33592)	1076 ppm <sup>[3]</sup>	4 minutes
	4306 ppm <sup>[3]</sup>	2 minutes
<i>Staphylococcus epidermidis</i> (ATCC 51624)	1076 ppm <sup>[3]</sup>	4 minutes
<i>Salmonella enterica</i> (ATCC 10708)	1076 ppm <sup>[3]</sup>	4 minutes
	4306 ppm <sup>[3]</sup>	2 minutes
<i>Pseudomonas aeruginosa</i> (ATCC 15442)	1076 ppm <sup>[3]</sup>	4 minutes
	2153 ppm <sup>[3]</sup>	2 minutes
	4306 ppm	4 minutes
<i>Streptococcus pneumoniae</i> (ATCC 6305)	4306 ppm <sup>[3]</sup>	4 minutes
<i>Streptococcus uberis</i> (ATCC 19436)	1076 ppm <sup>[3]</sup>	4 minutes
<i>Escherichia coli</i> O157:H7 (ATCC 35150)	1076 ppm <sup>[3]</sup>	4 minutes
<i>Acinetobacter baumannii</i> (ATCC BAA-1709)	4306 ppm <sup>[3]</sup>	4 minutes
Multi-drug resistant <i>Acinetobacter baumannii</i>	1076 ppm <sup>[3]</sup>	4 minutes
	4306 ppm <sup>[3]</sup>	2 minutes
Vancomycin resistant <i>Enterococcus faecalis</i> (ATCC 51575)	1076 ppm <sup>[3]</sup>	4 minutes
	4306 ppm <sup>[3]</sup>	2 minutes

Carbapenem resistant <i>Klebsiella pneumoniae</i> (ATCC BAA-1705)	4306 ppm <sup>[3]</sup>	2 minutes
<b>[†] Virucidal Claims</b>		
SARS Associated Coronavirus 2 (SARS-CoV-2) (Strain Isolate USA-WA1/2020)	1076 ppm	4 minutes
	2153 ppm <sup>[3]</sup>	1 minute
Human Coronavirus strain 229E (ATCC VR-740)	1076 ppm <sup>[3]</sup>	2 minutes
Respiratory syncytial virus (ATCC VR-26)	538 ppm	10 minutes
	1076 ppm <sup>[3]</sup>	2 minutes
Rhinovirus Type 14 (ATCC VR-284)	1076 ppm <sup>[3]</sup>	2 minutes
Influenza A Virus H1N1 (ATCC VR-99)	1076 ppm <sup>[3]</sup>	10 minutes
	4306 ppm <sup>[3]</sup>	1 minute
Influenza A Virus H3N2 (ATCC VR-544)	1076 ppm <sup>[3]</sup>	2 minutes
Human Immunodeficiency Virus Type 1 (HIV-1) (Strain IIIB)	1076 ppm <sup>[3]</sup>	2 minutes
	4306 ppm <sup>[3]</sup>	1 minute
Hepatitis A virus (Strain HM175/18f)	1076 ppm <sup>[3]</sup>	4 minutes
	2153 ppm <sup>[3]</sup>	1 minute
	4306 ppm <sup>[3]</sup>	1 minute
Hepatitis B virus [[Duck Hepatitis B virus (DHBV)]]	1076 ppm <sup>[3]</sup>	2 minutes
	4306 ppm <sup>[3]</sup>	1 minute
Hepatitis C virus [[Bovine Viral Diarrhea Virus Strain NADL – surrogate for Hepatitis C virus]]	1076 ppm <sup>[3]</sup>	2 minutes
	4306 ppm <sup>[3]</sup>	1 minute
Avian Influenza A Virus (H5N1) (CDC #2006719965)	1076 ppm <sup>[3]</sup>	4 minutes
	4306 ppm <sup>[3]</sup>	1 minute
Norovirus (ATCC VR-782)	1076 ppm	4 minutes
	2153 ppm <sup>[3]</sup>	1 minute
Poliovirus Type 1 (ATCC VR-1000)	1076 ppm <sup>[3]</sup>	4 minutes
Coxsackievirus Type B3 (ATCC VR-30)	1076 ppm <sup>[3]</sup>	4 minutes
	4306 ppm <sup>[3]</sup>	1 minute
Herpes simplex virus type 1 (ATCC VR-733)	1076 ppm <sup>[3]</sup>	2 minutes
<b>Fungicidal Claims</b>		
<i>Aspergillus fumigatus</i> (ATCC 36607)	4306 ppm <sup>[3]</sup>	1 minute
<i>Candida albicans</i> (ATCC 10231)	4306 ppm <sup>[3]</sup>	1 minute
<i>Candida auris</i> (CDC AR-0381)	4306 ppm <sup>[3]</sup>	2 minutes

<i>Candida auris</i> (CDC AR-0385)	2153 ppm	6 minutes
<i>Trichophyton interdigitale</i> (ATCC 9533)	1076 ppm <sup>[3]</sup>	4 minutes
	4306 ppm <sup>[3]</sup>	2 minutes
<b><i>Clostridioides difficile</i> Claims</b>		
<i>Clostridioides difficile</i> spores [formerly <i>Clostridium difficile</i> ] (ATCC 43598)	2153 ppm	10 minutes
	4306 ppm <sup>[4]</sup>	4 minutes
<b><i>Mycobactericidal</i> Claims</b>		
<i>Mycobacterium bovis</i> (TB) (ATCC 35743)	5382 ppm	4 minutes
<b><i>Animal Pathogens – Bacteria</i> <sup>[1]</sup></b>		
<i>Actinobacillus pleuropneumoniae</i> <sup>[2]</sup> (NCTC 12370) (ATCC 27088)	1076 ppm	10 minutes
<i>Bordetella bronchiseptica</i> <sup>[2]</sup> (ATCC 10580)	1076 ppm	4 minutes
<i>Brachyspira Hyodysenteriae</i> (Treponema/Serpulina) (swine dysentery) <sup>[2]</sup> (ATCC 27164)	1076 ppm	10 minutes
<i>Streptococcus uberis</i> <sup>[2]</sup> (ATCC 9927)	1076 ppm <sup>[3]</sup>	4 minutes
<b><sup>[1]</sup> <i>Animal Pathogens – Viruses</i> <sup>[1]</sup></b>		
Canine Parvovirus (ATCC VR-2017)	1076 ppm <sup>[3]</sup>	4 minutes
Herpes simplex virus type 1 (ATCC VR-733)	1076 ppm <sup>[3]</sup>	2 minutes
Newcastle Disease Virus (ATCC VR-180)	1076 ppm <sup>[3]</sup>	4 minutes
Pseudorabies virus (ATCC VR-135)	1076 ppm <sup>[3]</sup>	4 minutes
Feline Calicivirus (ATCC VR-782)	1076 ppm <sup>[3]</sup>	4 minutes
	2153 ppm <sup>[3]</sup>	1 minute
Canine Distemper virus (ATCC VR-128)	1076 ppm	4 minutes
Infectious Canine hepatitis <sup>[2]</sup> (ATCC VR 293)	1076 ppm	10 minutes
Minute Virus of Mouse (MVM) (ATCC VR-1346)	1076 ppm <sup>[3]</sup>	4 minutes
Teschen/Talfan disease <sup>[2]</sup> ATCC VR-669)	1076 ppm	10 minutes
Influenza A Virus H1N1 (ATCC VR-99)	1076 ppm	10 minutes
	4306 ppm <sup>[3]</sup>	1 minute
Influenza A Virus H3N2 (ATCC VR-544)	1076 ppm <sup>[3]</sup>	2 minutes

Avian Influenza A virus (H5N1) <sup>[2]</sup> (ATCC VR-1608)	1076 ppm <sup>[3]</sup>	4 minutes
	4306 ppm	1 minute
Porcine parvovirus <sup>[2]</sup> (ATCC VR-742)	1076 ppm <sup>[3]</sup>	4 minutes
Runting & Stunting virus (tenosynovitis) <sup>[2]</sup> [[Avian reovirus] (ATCC VR-2449)] [(ATCC VR-21)]	1076 ppm <sup>[3]</sup>	4 minutes
Gumboro disease <sup>[2]</sup> (ATCC VR-478)	1076 ppm	10 minutes
Transmissible gastroenteritis (TGE) (ATCC VR-743)	1076 ppm <sup>[3]</sup>	4 minutes
Swine Vesicular disease <sup>[2]</sup> (ATCC VR-158)	1076 ppm	30 minutes
African swine fever <sup>[2]</sup> (ASFV)	1076 ppm	30 minutes
Hog cholera/Classical swine fever <sup>[2]</sup> (CSFV)	1076 ppm	30 minutes
Avipox (fowl pox) <sup>[2]</sup> (FPV)	1076 ppm	30 minutes
Respiratory syncytial virus <sup>[2]</sup> (ATCC VR-26)	538 ppm	10 minutes
	1076 ppm <sup>[3]</sup>	2 minutes
Bovine Viral Diarrhea Virus <sup>[2]</sup> (Strain NADL)	4306 ppm <sup>[3]</sup>	1 minute
Duck Hepatitis B Virus <sup>[2]</sup> [(Duck Hepatitis B virus (DHBV))]	4306 ppm <sup>[3]</sup>	1 minute
Porcine epidemic diarrhea virus <sup>[2]</sup> (Strain Colorado)	1076 ppm <sup>[3]</sup>	4 minutes
Porcine respiratory and reproductive syndrome [(PRRS)] virus (Strain NVSL)	1076 ppm	4 minutes

<sup>1</sup>Note: The California DPR has not yet approved the use of this product {or marketed product name} against the following animal pathogens: {insert appropriate pathogen names from the table}

[<sup>1</sup>Note: The California DPR has not yet approved the use of this product {or marketed product name} against these animal pathogens. {insert names of pathogens not approved in the state of California}]

[<sup>1</sup>Note: This use has not been approved by the California DPR] [<sup>2</sup>Note: This use has not been approved by the state of California]

[<sup>2</sup>Note: This use has not been approved by the state of California]

{Note 1 is generally used where only testing of animal pathogens not approved by CDPR are included in the usage table. Any of the above Note 1 formats may be used where 1 is used from the Usage table as a reference. Only 1x note format is required. Note 1 and Note 2 options are not generally both used on the same label}

[<sup>3</sup>Note: testing has been conducted in the presence of [≥5% serum] [soil load]]

[<sup>4</sup>Note: testing has been conducted in the presence of [0.25% Bovine Serum Albumin, 0.08% Bovine Mucin and 0.35% Yeast Extract] [soil load]]

**[Usage Table: Electrostatics Only  
 [(Also refer to DIRECTIONS FOR USE WHEN USING AN ELECTROSTATIC SPRAYER  
 DEVICE)]]**

{The full list of organisms on the table below is not required if any of the organisms are not referred to as part of the labelling. Any organisms not referred to elsewhere on the labelling in relation to Electrostatic Sprayer use may be removed.}

Pathogen	Minimum Dose required (ppm)	Minimum Contact time required (minutes)
<b>[Hard Surface] Disinfection Claims – bacteria</b>		
<i>Staphylococcus aureus</i> (ATCC 6538)	4306 ppm <sup>[3]</sup>	4 minutes
<i>Staphylococcus aureus</i> – methicillin resistant (MRSA) & glycopeptide-resistant (GRSA) (ATCC 33592)	4306 ppm <sup>[3]</sup>	4 minutes
<i>Staphylococcus epidermidis</i> (ATCC 51624)	4306 ppm <sup>[3]</sup>	4 minutes
<i>Salmonella enterica</i> (ATCC 10708)	4306 ppm <sup>[3]</sup>	4 minutes
<i>Pseudomonas aeruginosa</i> (ATCC 15442)	4306 ppm <sup>[3]</sup>	4 minutes
<i>Streptococcus pneumoniae</i> (ATCC 6305)	4306 ppm <sup>[3]</sup>	4 minutes
<i>Streptococcus uberis</i> <sup>[2]</sup> (ATCC 9927)	4306 ppm <sup>[3]</sup>	4 minutes
<i>Escherichia coli</i> O157:H7 (ATCC 35150)	4306 ppm <sup>[3]</sup>	4 minutes
<i>Acinetobacter baumannii</i> (ATCC BAA-1709)	4306 ppm <sup>[3]</sup>	4 minutes
Multi-drug resistant <i>Acinetobacter baumannii</i>	4306 ppm <sup>[3]</sup>	4 minutes
Vancomycin resistant <i>Enterococcus faecalis</i> (ATCC 51575)	4306 ppm <sup>[3]</sup>	4 minutes
Carbapenem resistant <i>Klebsiella pneumoniae</i> (ATCC BAA-1705)	4306 ppm <sup>[3]</sup>	4 minutes
<b>[<sup>1</sup>] Virucidal Claims</b>		
SARS Associated Coronavirus 2{{SARS-CoV-2}} Strain Isolate USA-WA1/2020	2153 ppm <sup>[3]</sup>	1 minute
Human Coronavirus strain 229E (ATCC VR-740)	2153 ppm <sup>[3]</sup>	2 minutes
Respiratory syncytial virus (ATCC VR-26)	2153 ppm <sup>[3]</sup>	2 minutes
Rhinovirus Type 14 (ATCC VR-284)	2153 ppm <sup>[3]</sup>	2 minutes
Influenza A Virus H1N1 (ATCC VR-99)	2153 ppm <sup>[3]</sup>	10 minutes

Influenza A Virus H3N2 (ATCC VR-544)	2153 ppm <sup>[3]</sup>	2 minutes
Human Immunodeficiency Virus Type 1 (HIV-1) (Strain IIIB)	2153 ppm <sup>[3]</sup>	2 minutes
	4306ppm <sup>[3]</sup>	1 minute
Hepatitis A virus (Strain HM175/18f)	2153 ppm <sup>[3]</sup>	1 minute
	4306 ppm <sup>[3]</sup>	1 minute
Hepatitis B virus [(Duck Hepatitis B virus (DHBV))]	2153 ppm <sup>[3]</sup>	2 minutes
	4306 ppm <sup>[3]</sup>	1 minute
Hepatitis C virus [(Bovine Viral Diarrhea Virus Strain NADL – surrogate for Hepatitis C virus)]	2153 ppm <sup>[3]</sup>	2 minutes
	4306 ppm <sup>[3]</sup>	1 minute
Avian Influenza A Virus (H5N1) (CDC #2006719965)	4306 ppm <sup>[3]</sup>	1 minute
	2153 ppm <sup>[3]</sup>	4 minutes
Norovirus (ATCC VR-782)	2153 ppm <sup>[3]</sup>	1 minute
Poliovirus Type 1 (ATCC VR-1000)	2153 ppm <sup>[3]</sup>	4 minutes
Coxsackievirus Type B3 (ATCC VR-30)	4306 ppm <sup>[3]</sup>	1 minute
	2153 ppm <sup>[3]</sup>	4 minutes
Herpes simplex virus type 1 (ATCC VR-733)	2153 ppm <sup>[3]</sup>	2 minutes
<b>Animal Pathogens – Bacteria<sup>[1]</sup></b>		
<i>Actinobacillus pleuropneumoniae</i> <sup>[2]</sup> (NCTC 12370) (ATCC 27088)	4306 ppm	10 minutes
<i>Bordetella bronchiseptica</i> <sup>[2]</sup> (ATCC 10580)	2153 ppm <sup>[3]</sup>	4 minutes
Brachyspira Hyodysenteriae (Treponema/Serpulina) (swine dysentery) <sup>[2]</sup> (ATCC 27164)	4306 ppm <sup>[3]</sup>	10 minutes
<i>Streptococcus uberis</i> <sup>[2]</sup> (ATCC 9927)	4306 ppm <sup>[3]</sup>	4 minutes
<b><sup>[+]</sup>Animal Pathogens – Viruses<sup>[1]</sup></b>		
Canine Parvovirus (ATCC VR-2017)	2153 ppm <sup>[3]</sup>	4 minutes
Herpes simplex virus type 1 <sup>[2]</sup> (ATCC VR-733)	2153 ppm <sup>[3]</sup>	2 minutes
Newcastle Disease Virus (ATCC VR-180)	2153 ppm <sup>[3]</sup>	4 minutes
Pseudorabies virus (ATCC VR-135)	2153 ppm <sup>[3]</sup>	4 minutes
Feline Calicivirus (ATCC VR-782)	2153 ppm <sup>[3]</sup>	1 minute
Canine Distemper virus (ATCC VR-128)	2153 ppm <sup>[3]</sup>	4 minutes

Minute Virus of Mouse [(MVM)] (ATCC VR-1346)	2153 ppm <sup>[3]</sup>	4 minutes
Teschen/Talfan disease <sup>[2]</sup> ATCC VR-669)	2153 ppm	10 minutes
Influenza A Virus H1N1 (ATCC VR-99)	2153 ppm	10 minutes
Influenza [A] Virus H3N2 (ATCC VR-544)	2153 ppm <sup>[3]</sup>	2 minutes
Avian Influenza A virus (H5N1) <sup>[2]</sup> (ATCC VR-1608)	4306 ppm	1 minute
	2153 ppm <sup>[3]</sup>	4 minutes
Porcine parvovirus <sup>[2]</sup> (ATCC VR-742)	2153 ppm <sup>[3]</sup>	4 minutes
Runting & Stunting virus [Avian reovirus] (tenosynovitis) <sup>[2]</sup> [(ATCC VR-2449)] [( ATCC VR-21)]	2153 ppm <sup>[3]</sup>	4 minutes
Gumboro disease <sup>[2]</sup> (ATCC VR-478)	2153 ppm	10 minutes
Transmissible gastroenteritis (TGE) <sup>[2]</sup> (ATCC VR-743)	2153 ppm <sup>[3]</sup>	4 minutes
Swine Vesicular disease <sup>[2]</sup> (ATCC VR-158)	2153 ppm	30 minutes
African swine fever <sup>[2]</sup> [(ASFV)]	2153 ppm	30 minutes
Hog cholera/Classical swine fever <sup>[2]</sup> [(CSFV)]	2153 ppm	30 minutes
Avipox (fowl pox) <sup>[2]</sup> [(FPV)]	2153 ppm	30 minutes
Respiratory syncytial virus <sup>[2]</sup> (ATCC VR-26)	2153 ppm <sup>[3]</sup>	2 minutes
Bovine Viral Diarrhea Virus <sup>[2]</sup> (Strain NADL)	4306 ppm <sup>[3]</sup>	1 minute
Porcine epidemic diarrhea virus <sup>[2]</sup> (Strain Colorado)	2153 ppm <sup>[3]</sup>	4 minutes
Porcine respiratory and reproductive syndrome [(PRRS)] virus (Strain NVSL)	2153 ppm	4 minutes

[<sup>1</sup>Note: The California DPR has not yet approved the use of this product {or marketed product name} against the following animal pathogens: {insert appropriate pathogen names from the table}]

[<sup>1</sup>Note: The California DPR has not yet approved the use of this product {or marketed product name} against these animal pathogens. {insert names of pathogens not approved in the state of California}]

[<sup>1</sup>Note: This use has not been approved by the California DPR]

[<sup>2</sup>Note: these organisms not approved by the state of California]

[<sup>3</sup>Note: testing has been conducted in the presence of [≥5% serum] [soil load]]

[<sup>4</sup> Note: testing has been conducted in the presence of [0.25% Bovine Serum Albumin, 0.08% Bovine Mucin and 0.35% Yeast Extract] [soil load]]

**{Number 1 alternate disinfection application.}**

**[HEALTHCARE] [GENERAL] [DISINFECTION]**

**[HEALTHCARE] {or} [and] [GENERAL] DISINFECTION PERFORMANCE [WITHOUT PRE-CLEAN]**

This product {or marketed product name} is a [Hospital Use] {and/or} [Healthcare] {and/or} [and] [General] Disinfectant [when used at the doses and contact times indicated in the [appropriate] Usage Table]. [As a [General] {and/or} [and] [Healthcare] disinfectant it is effective against standard Gram positive and Gram negative bacteria [(Staphylococcus aureus), [and] [Pseudomonas aeruginosa] [and] [Salmonella enterica]] [and] [( [respiratory syncytial virus], [and] [Influenza A Virus H1N1])]. Refer to Usage Table for the appropriate doses and contact times.

**[HEALTHCARE] {and/or} [and] [GENERAL] DISINFECTION [DIRECTIONS] [WITHOUT PRE-CLEAN]**

[Prepare a 1076 ppm solution; (refer to Dilution Chart)] {or} [Add 2 tablets to 1 gallon of water {optional statement to be used only for 6.55 g tablet}] {and/or} [Add 2 tablets to 1 quart of water {optional statement to be used only for 1.7 g tablet}]. {or} [Add 1 tablet to 1 quart of water {optional statement to be used only for 3.3[4] g tablet}] {and/or} [Add 1 tablet to 1 gallon of water {optional statement to be used only for 13.1 g tablet}]. Apply solution as directed under ["General Solution Application"] {or} ["General Solution Application with pre-clean"]. [Note: Where a surface is visibly soiled, a pre-clean should always be completed.]

{and/or}

[Prepare a 4,306 ppm solution; refer to Dilution Chart.] [Add 8 tablets to 1 gallon of water {optional statement to be used only for 6.55 g tablet}]. [Add 4 tablets to 1 gallon of water {optional statement to be used only for 13.1 g tablet}]. [Add 8 tablets to 2 quarts of water {optional statement to be used only for 3.3[4] g tablet}] Apply solution as directed under ["General Solution Application"] {or} ["General Solution Application with pre-clean"].

[Refer to [appropriate] [General] Usage Table [for] [doses] [and] [contact times] [required]]

**{Number 2 alternate disinfection application.}**

**[[BLOODBORNE] VIRUSES and [OTHER] MICRO-ORGANISMS]**

**[HEALTHCARE] DISINFECTION/VIRUCIDAL<sup>†</sup> DIRECTIONS:**

Prepare solution strength as required, refer to Usage Table for correct doses and contact times; refer to Dilution Chart for solution preparation. Apply solution as directed under ["General Solution Application"] {or} ["General Solution Application with pre-clean"].

[<sup>†</sup>] This product {or marketed product name} is effective as a [Healthcare] [and] [General] disinfectant for micro-organisms and [blood borne] viruses<sup>†</sup> [(refer to [appropriate] Usage table)] [when used at the dose and contact time as indicated in the [appropriate] Usage Table]

[[This product] {or marketed product name} (or) [It] is also effective as a Healthcare disinfectant [for bloodborne viruses (HIV-1, Hepatitis A Virus, Hepatitis B Virus and Hepatitis C Virus)] [and/or] against the following pathogens {insert as required form Usage Table} when used [at the dose and contact time as indicated in the [General] Usage Table]. {statement to be used if Usage Table is not included on the labeling. Statement may also be included as additional information if Usage Table is included on the labeling}

Re-apply product as necessary to ensure surface remains visibly wet.

[KILLS HUMAN IMMUNODEFICIENCY VIRUS TYPE 1 (HIV-1), HEPATITIS A [VIRUS], [AND] HEPATITIS B [VIRUS] [AND] [HEPATITIS C [VIRUS]] ON PRE-CLEANED ENVIRONMENTAL SURFACES/OBJECTS PREVIOUSLY SOILED WITH BLOOD/BODY FLUIDS in health care settings or other settings in which there is an expected likelihood of soiling of inanimate surfaces/objects with blood or body fluids, and in which the surfaces/objects likely to be soiled with blood or body fluids can be associated with the potential for transmission of Human Immunodeficiency Virus Type 1 (HIV-1) (associated with AIDS). [Kills Human Immunodeficiency Virus Type 1 (HIV-1), Hepatitis A virus and Hepatitis B virus at 1076 ppm active chlorine solution in 4 minutes.] [Kills, Human Immunodeficiency Virus Type 1 (HIV-1), Hepatitis A virus, Hepatitis B virus and Hepatitis C virus at 4306 ppm active chlorine solution in 1 minute.] [Refer to Usage Table for correct doses and contact times. Refer to Dilution Chart for solution preparation]

**SPECIAL INSTRUCTIONS FOR CLEANING AND DECONTAMINATION AGAINST Human Immunodeficiency**

**Virus Type 1 (HIV-1) OF SURFACES/OBJECTS SOILED WITH BLOOD/BODY FLUIDS:**

PERSONAL PROTECTION: Specific barrier protection items to be used when handling items soiled with blood or body fluids are disposable latex gloves, gowns, masks, and eye coverings.

CLEANING PROCEDURE: Blood and other body fluids must be thoroughly cleaned from surfaces and objects before application of *{marketed product name}*. This cleaning process may be accomplished with any cleaning solution including *{marketed product name}*.

DISPOSAL OF INFECTIOUS MATERIALS: Blood and other body fluids should be autoclaved and disposed of according to federal, state and local regulations for infectious waste disposal.

CONTACT TIME: [Leave surfaces wet for 2 minutes when using a 1076 ppm solution]. [Leave surfaces wet for 1 minute when using a 4306 ppm solution]. [Refer to Usage Table for correct doses and contact times]. Refer to Dilution Chart for solution preparation

***{Number 3 alternate disinfection application.}***

**[TOILETS]**

**[DIRECTIONS FOR USE – TOILET [SURFACE] DISINFECTION]**

[To clean and deodorize, add 1 TABLET into the toilet bowl. The tablet will fizz and dissolve, then use a brush to clean. Flush toilet before use.]

[To disinfect interior toilet surfaces [including toilet bowl]:

[Drop sufficient tablets into the bowl to create a [1076ppm] [4306ppm] solution, refer to Dilution Chart].

*{optional statements for 3.3g tablets}*

[Drop 4 x 3.3g tablets into the bowl to create a minimum 1076ppm solution] [Drop 16 x 3.3g tablets into the bowl to create a minimum 4306ppm solution]

*{or}*

*{optional statements for 6.55g tablets}*

[Drop 2 x 6.55g tablets into the bowl to create a minimum 1076ppm solution] [Drop 8 x 6.55g tablets into the bowl to create a minimum 4306ppm solution]

*{or}*

*{optional statements for 13.1g tablets}* [Drop 1 x 13.1g tablets into the bowl to create a minimum 1076ppm solution] [Drop 4 x 13.1g tablets into the bowl to create a minimum 4306ppm solution].

*{or}*

[Where possible] [M][m]easure volume of water in the bowl to determine the correct number of tablets to use]

[T] [t]est water with chlorine test strip to ensure correct level of available chlorine is reached]

Using a brush, apply solution from the bowl to the interior surfaces ensuring surfaces remain wet for the required contact time, refer to Usage table. Flush toilet once disinfection process is complete.

***{Number 4 alternate disinfection application.}***

**DIRECTIONS FOR USE WHEN USING AN ELECTROSTATIC SPRAYER DEVICE:**

[Note: This application method is appropriate for use against viruses at a concentration of 2153 ppm or above with a contact time of 1 minute, and bacteria at a concentration of 4306 ppm and above with a contact time of 4 minutes, [as listed in the Usage Table: Electrostatics Only]. It is not appropriate for use against fungi, C difficile, M Bovis (TB), biofilm or sanitization claims, [as outlined in the General Usage Table].]

Prepare solution strength as required, [refer to Usage Table : Electrostatics Only for correct doses and contact times;] refer to Dilution Chart for solution preparation. Transfer solution to sprayer reservoir or prepare solution in sprayer reservoir as required; refer to sprayer manufacturing instruction. The median droplet size of the spray must be ≥40 µm in diameter.

Ensure operator is wearing appropriate PPE, including N95 filtering facepiece respirators or half face respirators with N95 filters.

Ensure area is vacated prior to spraying, all bystanders and pets must be removed from the area.

Place the electrostatic spray function in the ON position for electrostatic spray models that have the functionality to toggle ON/OFF.  
 Spray surfaces as per sprayer instructions from a 2 feet [(24 inches)] distance. Ensure all other appropriate directions for use as per this product label are also followed.  
 Ensure surface remains visibly wet for the appropriate contact time, [refer to Usage table : Electrostatics Only]. Re-apply if necessary.  
 Allow to air dry.

**{Number 5 alternate disinfection application.}**

**[CLOSTRIDIODES DIFFICILE SPORES]**

This product {or marketed product name} is also effective as a Healthcare disinfectant for hard, non-porous surfaces in critical areas potentially contaminated with *Clostridioides difficile* spores [formerly *Clostridium difficile*] [when used at the dosage and contact time as detailed in the General Usage Table] {or} [when used at a level of 4306 ppm available chlorine disinfectant solution. A 4 minute contact time is required] {or} [and] [when used at a level of 2153 ppm available chlorine disinfectant solution. A 10 minute contact time is required] {statements to be used if Usage Table is not included on the labeling. Statements may also be included as additional information if Usage Table is included on the labeling}

**DISINFECTION FOR HARD, NON-POROUS SURFACES CONTAMINATED WITH CLOSTRIDIODES DIFFICILE [formerly Clostridium difficile]**

**[SPORICIDAL DISINFECTANT]**

[This product kills and/or inactivates spores of *Clostridioides difficile* on hard, nonporous surfaces. This product is effective against *Clostridioides difficile* endospores after a [4] [or] {and/or} [10] minute exposure time. [Refer to dilution chart for appropriate dose]]

**Directions for Use:**

[Prepare a 2153 ppm solution; refer to Dilution Chart] [Prepare a 4,306 ppm solution; refer to Dilution Chart.] [Prepare the appropriate solution strength by referring to Usage Table. Refer to Dilution Chart for solution preparation.] [Add 4 tablets to 1 gallon of water {optional statement to be used only for 6.55 g tablet}]. [Add 2 tablets to 1 gallon of water {optional statement to be used only for 13.1 g tablet}]. [Add 2 tablets to 1 quart of water {optional statement to be used only for 3.3[4] g tablet}]. Apply solution as directed under [“General Solution Application”] {or} [“General Solution Application with pre-clean”].

**Special [Label] Instructions for Cleaning Prior to Disinfection against Clostridioides difficile spores:**

**Personal Protection:** Wear appropriate barrier protection such as gloves, gowns, masks or eye covering.

**Cleaning Procedure:** Fecal matter/waste must be thoroughly cleaned from surfaces/objects before disinfection by application with a clean cloth, mop, and/or sponge saturated with the disinfectant 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.

**{Number 6 alternate disinfection application.}**

**[MYCOBACTERIUM BOVIS [(TB)]]**

This product {or marketed product name} is also effective as a [Healthcare] disinfectant for hard, non-porous surfaces in critical areas potentially contaminated with *Mycobacterium bovis* (TB) [when used at the dosage and contact time as detailed in the Usage Table] {or} [when used at a level of 5382 ppm available chlorine disinfectant solution. A 4 minute contact time is required] {statement to be used if Usage Table is not included on the labeling. Statements may also be included as additional information if Usage Table is included on the labeling }

**DISINFECTION FOR HARD, NON-POROUS SURFACES CONTAMINATED WITH MYCOBACTERIUM BOVIS [(TB)] IN 4 MINUTES [at 20°C (68°F)]**

**[Special Label Instructions for Cleaning Prior to Disinfection against *Mycobacterium bovis* [(TB)]:]**

This product when used as directed below is effective against *Mycobacterium bovis*. [(TB)] [in 4 minutes at 20°C (68°F)]. This product can be used on hard non-porous surfaces in commercial institutional hospital and other premises [(including) [kitchens,] [bathrooms,] [nurseries,] [sick rooms,] [laundry rooms,] [eating establishments,] [pet kennels,] [and] [veterinary premises]]. To disinfect hard non-porous surfaces, first clean surface by removing visible soil (loose dirt, debris, food materials etc.). Prepare a 5,382 ppm available chlorine solution.

Apply use solution to pre-cleaned, hard, non-porous, inanimate surfaces with mop, cloth, sponge, brush, wipe, [foaming equipment], or [coarse] mechanical sprayer to wet all surfaces thoroughly. Allow surface to remain wet for [contact time as indicated in the General Usage Table] {or}, [for 4 minutes] then remove product by wiping with brush, sponge, or cloth, or allow to air dry

***[Number 7 alternate disinfection application.]***

**[CANDIDA AURIS]**

This product {or marketed product name} is also effective as a [Healthcare] disinfectant for hard, non-porous surfaces in critical areas potentially contaminated with *Candida auris* [when used at the dosage and contact time as detailed in the Usage Table] {or} [when used at a level of 4306 ppm available chlorine disinfectant solution. A 2 minute contact time is required] {statement to be used if Usage Table is not included on the labeling. Statements may also be included as additional information if Usage Table is included on the labeling }

**[Special Label Instructions for Cleaning Prior to Disinfection against *Candida auris***

**Personal Protection:** Wear appropriate barrier protection such as gloves, gowns, masks, or eye covering.

**Cleaning Procedure:** Fecal matter/waste must be thoroughly cleaned from surfaces/objects before disinfection by application with a clean cloth, mop, and/or sponge saturated with the product. Pre-cleaning is to include vigorous wiping and/or scrubbing and all visible soil is removed. 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 the organism. Restrooms are to be cleaned last. Do not reuse soiled cloths.

**Infectious Waste 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.

Apply solution as directed under “General Solution Application” Refer to [appropriate] [General] Usage Table for [doses] [and] [contact times] [required]

***[Number 8 alternate disinfection application.]***

**To Pre-clean Instruments Prior to Terminal Sterilization/High Level Disinfection**

Prepare a 2153 ppm solution

{at least one application below to be included if this use is included on label}

[As a pre-cleaning spray- Place instruments into a suitable container, Spray {marketed product name} {or} [this product] onto instruments to thoroughly wet all surfaces. Let stand for up to 10 minutes. Rinse instruments.]

{and/or}

[As a pre-cleaning immersion solution - Fill appropriate size container with a sufficient amount of {marketed product name} {or} [this product] to completely submerge instruments. Place instruments into the container of {marketed product name} {or} [this product], cover, and allow to soak for up to 10 minutes. Remove and rinse and follow with an appropriate cleaning and disinfecting process. Change solution daily.]

{and/or}

[As a manual instrument cleaner - Thoroughly pre-rinse dirty instruments under running water to remove visible debris. Immerse pre-rinsed instruments into an appropriate size container filled with {marketed product name} {or} [this product]. Scrub instruments using a stiff bristle brush until clean. Submerge instruments while scrubbing. Rinse instruments thoroughly. Change solution daily. Follow with an appropriate disinfection process. Cleaning of critical and semi critical devices must be followed by an appropriate terminal sterilization/high level disinfection process.]

{and/or}

[To Disinfect Non-Critical Pre-Cleaned Instruments - Instruments must be thoroughly pre-cleaned to remove excess organic debris rinsed and rough dried (Clean and rinse lumens of hollow instruments before filling with {marketed product name} {or} [this product] or before immersion.)

[Immersion method using a soaking tray: Immerse instruments into marketed product name} {or} [this product] and let stand for ten or 10 minutes. Change solution for each use]

[Spray method - Spray all surfaces of instruments with {marketed product name} {or}[this product] until thoroughly wet. Let stand for [ten] {or } [10] minutes.]

**{Number 9 alternate disinfection application.}**

**[ANIMAL PREMISES]**

**ANIMAL PATHOGENS [PERFORMANCE]:**

[†] When used at dosage and contact times as outlined in the Usage Table, {marketed product name} is effective against the following animal pathogens: {insert pathogen name as required from appropriate Usage Table} . Re-apply product as necessary to ensure surface remains wet.

[Note: The California DPR has not yet approved the use of this product {or marketed product name} against these animal pathogens {insert names of pathogens not approved in the state of California}]

[Note: This use has not been approved by the California DPR]

[Note: The California DPR has not yet approved the use of this product {or marketed product name} against the following animal pathogens: {insert names of any pathogens that California has not approved the use of}.]

[<sup>2</sup>Note: these organisms not approved by the state of California]

**[SPECIAL INSTRUCTIONS] {and/or} [AND] [DIRECTIONS FOR USE] FOR CLEANING AND DISINFECTION IN [ANIMAL HOUSING] {and/or} [AND] [ANIMAL TRANSPORT] FACILITIES:**

1. Remove all animals and feed from premises, vehicles, and enclosures.
2. Remove all litter and manure from floors, walls and surfaces of barns, pens, stalls, chutes, and other facilities and fixtures occupied or traversed by animals.
3. Empty all troughs, racks, and other feeding and watering appliances.
4. Thoroughly clean all hard, non-porous surfaces with soap or detergent and rinse with water.
5. Saturate all hard, non-porous surfaces with appropriate solution strength for the appropriate contact time, refer to Usage Table for correct dose and contact time, and to Dilution Chart for solution preparation.
6. 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.
7. Ventilate buildings, [cars], [boats], and other closed spaces. Do not house livestock or employ equipment until treatment has been absorbed, set, or dried.
8. Thoroughly scrub all treated feed racks, mangers, troughs, automatic feeders, fountains, and waterers with soap or detergent, and remove product by rubbing with brush, sponge, wipe or cloth or allow to air dry before reuse.]

**{Number 10 alternate application.}**

**SANITIZER [PERFORMANCE]**

This product {or marketed product name} is an effective Sanitizer against [Staphylococcus aureus] {and/or} [Listeria monocytogenes] {and/or} [and] [Salmonella enterica] at 100 ppm with a 1 minute contact time [on pre-cleaned, hard, non-porous surfaces].

**SANITIZER FOR FOOD AND BEVERAGE PROCESSING AND FOOD HANDLING OPERATIONS**

Prepare a 100 ppm solution; refer to Dilution Chart for the number of tablets to use

This product is recommended for sanitizing all types of hard, non-porous equipment † and utensils used in [food processing and canning plants,] [bottling plants,] [breweries,] [fish processing plants], [meat and poultry processing plants,] [milk handling and processing plants,] [stores,] [restaurants,] [and] [institutional dining establishments.] Use a 100 ppm available chlorine solution [(refer to Dilution Chart)] to sanitize previously cleaned processing and packaging equipment. [Add 1 tablet to 1 quart of water {optional statement to be used only for 334 mg tablet.}] Allow at least a 1 minute contact time before draining. Allow adequate draining before contact with beverages.

†Do not use on any incompatible surfaces . Test on inconspicuous area prior to use and/ or contact manufacturer for further information.

**EGG PROCESSING PLANTS**

[Prepare a 100 ppm solution; refer to Dilution Chart for the number of tablets to use]. Do not use hot water for solution preparation. Prepare solution using water at room temperature and then heat the prepared solution to the temperatures required below.

Clean and destain egg shells prior to sanitizing. To clean egg shells, spray with a 90°F to 120°F solution containing 100 ppm available chlorine solution [(refer to Dilution Chart). [Add 1 tablet to 1 quart of water {optional statement to be used only for 334 mg tablet.}] Spray-rinse the cleaned eggs with warm (not hot) potable water. Only clean, whole eggs may be sanitized. Dirty, cracked or punctured eggs may not be sanitized.

To destain egg shells, immerse the eggs in a 90°F to 120°F solution containing 100 ppm available chlorine [(refer to Dilution Chart)]. After destaining, the eggs must be cleaned by spraying with an acceptable cleaner. Follow with a potable water rinse.

To sanitize clean shell eggs intended for food or food products, spray with a solution containing 100 ppm available chlorine [(refer to Dilution Chart)]. The solution must be equal to or warmer than the eggs, but not to exceed 130°F. Wet eggs thoroughly for 1 minute and allow to drain. Eggs that have been sanitized with this chlorine compound may be broken for use in the manufacture of egg products without a prior potable water rinse. Eggs must be reasonably dry before casing or breaking. The solution must not be reused for sanitizing eggs.

Thoroughly clean and sanitize all egg cups, breaking knives, trays and other equipment that come into contact with "off" eggs. First, clean all equipment. Before placing back in use, spray with a solution containing 100 ppm available chlorine [(refer to Dilution Chart)]. Allow surfaces to completely drain before contact with egg product. To sanitize egg freezers and dryers (tanks, pipelines and pumps), use the spray method of treatment (see Sanitizing Application Methods section). This procedure is generally used to sanitize large, non-porous surfaces that have already been cleaned of physical soil.

Prepare a solution containing 100 ppm available chlorine [(refer to Dilution Chart)]. [Add 1 tablet to 1 quart of water {optional statement to be used only for 334 mg tablet.}]. Heavily apply spray to all surfaces the eggs will touch. Thoroughly spray all treated surfaces, comers and turns. Allow at least a 1 minute contact time before draining. Allow equipment to drain adequately before contact with eggs.

**SANITIZING HARD, NON-POROUS SURFACES, [DISHES,] [GLASSES,] [FOOD PROCESSING EQUIPMENT] [AND] [UTENSILS,] [DAIRY] [AND] [BREWERY] [EQUIPMENT] [AND] [UTENSILS]**

[[Prepare a 100 ppm solution; refer to Dilution Chart for the number of tablets to use.] [. [Add 1 tablet to 1 quart of water {optional statement to be used only for 334 mg tablet.}]

[This product is an effective sanitizing agent. Treatment with this product throughout food and beverage processing and food handling operations can help ensure the quality of the final product.]

**{Number 11 alternate application.}**

**Soft, non-food contact surfaces sanitizer (natural or cotton fabrics) Directions for Use – Sprayer application**

[Prepare a 538 ppm solution] {or} [refer to General Usage Table for solution concentration] (refer to Dilution Chart). [Test on an inconspicuous area of fabric to ensure material compatibility or contact the manufacturer for advice] Spray surface until wet using suitable spray bottle. Surface must remain wet for [2 mins] {or} [contact time as indicated in General Usage Table]. Allow to air dry.

{and/or}

**Soft, non-food contact surfaces sanitizer (natural or cotton fabrics) Directions for Use – Soaking application**

[Prepare a 538 ppm solution] {or} [refer to General Usage Table for solution concentration] (refer to Dilution Chart). [Test on an inconspicuous area of fabric to ensure material compatibility or contact the manufacturer for advice]. Soak fabric in solution ensuring fabric is completely wet for [at least 2 mins] {or} [for at least the minimum contact time indicated in the General Usage Table]. Remove fabric from solution and allow to air dry.

***{Number 12 alternate application.}***

**FOOD CONTACT SANITIZING DIRECTIONS**

*{at least one application below to be included if this use is included on label}*

**HANDWASHING [OF ITEMS] [IN A 3 COMPARTMENT SINK]**

1. Remove all visible food particles and soil by a preflush or prescrape and, when necessary, presoak treatment. Wash surfaces or objects with a good detergent or compatible cleaner, [followed by a potable water rinse before application of the sanitizing solution].
2. Prepare a 100 ppm available chlorine sanitizing solution [(refer to Dilution Chart)].
3. Place equipment, utensils, dishes, glasses, etc. in the solution or apply the use solution to surfaces using a cloth, sponge, or coarse sprayer.
4. Allow to stand for at least 1 minute, drain the excess solution from the surface, and allow to air dry.
5. Fresh sanitizing solution must be prepared at least daily or more often if the solution becomes diluted or soiled.]

*{and/or}*

**MACHINE WASHING OF ITEMS**

1. Remove all visible food particles and soil by a preflush or prescrape and, when necessary, presoak treatment. Wash surfaces or objects with a good detergent or compatible cleaner, followed by a potable water rinse before application of the sanitizing solution.
2. Prepare a 100 ppm {or} [[[refer to Dilution Chart]].
3. Add the solution to the feed tank of immersion or spray type machines that can provide at least 1 minute contact time for sanitizing dishes, glasses, food processing equipment, or utensils. Allow to drain and air dry before use.
4. Promptly use the sanitizing solution after preparation. Discard unused solutions

[Use a suitable chlorine test kit to check solution frequently. Change the solution as needed to prevent concentration from falling below 100 ppm available chlorine at any time.]

[Follow local health codes]

Where equipment and utensils are used for the preparation of foods on a continuous or production-line basis, utensils and the food-contact surfaces of equipment must be washed, rinsed with potable water and sanitized at intervals throughout the day on a schedule based on food temperature, type of food, and amount of food particle accumulation.

[To prevent cross-contamination from treated surfaces, kitchenware and food-contact surfaces of equipment must be washed, rinsed with potable water and sanitized after each use and following any interruption of operation during which time contamination may have occurred.]

***{Number 13 alternate application.}***

[The following Directions for Use are not approved in the state of California:]

**SHOE AND BOOT BATH DEODERIZER**

To deodorize footwear worn in [animal areas] [and] [in packaging and storage areas of food plants]. Shoe and Boot baths containing one inch of freshly made 100 ppm available chlorine solution [(refer to Dilution Chart)] should be placed at all entrances to buildings, [hatcheries.] and at all the entrances to the production and packaging rooms. Scrape waterproof [shoes] [and] [boots] and place into solution for at least [1 minute] {or} [60 seconds] prior to entering area. Change the solution in the bath at least daily or sooner if solution appears diluted or dirty.

**MILK HANDLING AND PROCESSING EQUIPMENT**

This product can be used on dairy farms and in plants processing milk, cream, ice cream, and cheese. Rinse milking machines, utensils, and all equipment with cold water to remove excess milk. Clean [with a suitable [detergent] [cleaning product] [and] [or] [water] as appropriate] and rinse prior to sanitizing. To sanitize, spray or rinse all pre-cleaned surfaces with 100 ppm available chlorine solution [(refer to Dilution Chart)]. Allow at least a 1 minute contact time before draining. Allow adequate draining before contact with dairy products.

It is important to clean out large deposits of milk or other organic matter before sanitizing. A sharp decline in the available chlorine content of the sanitizer following circulation through milk processing equipment is usually regarded as evidence of inadequate cleaning of the equipment and should be promptly investigated.

**{Number 14 alternate application.}**

[The following Directions for Use are not approved in the state of California:]

**SANITIZING APPLICATION METHODS]**

Prepare a 100 ppm solution; refer to Dilution Chart for the number of tablets to use. Freshly prepare all sanitizing solutions. Test solutions during use to ensure the concentration does not drop below the recommended level. Keep in properly labeled containers to protect against contamination. Discard unused solutions.

*{at least one application below to be included if this use is included on label}*

**PRESSURE METHOD OF SANITIZING EQUIPMENT**

This method is commonly used to sanitize closed systems, such as fluid milk cooling and handling equipment. It is also appropriate for sanitizing weigh tanks, coolers, short-time pasteurizers, pumps, homogenizers, fillers, sanitary piping and fittings, and bottle and can fillers..

For manual operations, fresh sanitizing solutions must be prepared at least daily or more often if the solution becomes diluted or soiled.

1. Disassemble and thoroughly clean all equipment immediately after use.
2. Remove all visible food particles and soil by a preflush or prescrape and, when necessary, presoak treatment.
3. Wash surfaces or objects with a good detergent or compatible cleaner, followed by a potable water rinse before application of the sanitizing solution.
4. Re-assemble into operating position.
5. Prepare a solution containing 100 ppm available chlorine [(refer to Dilution Chart)] in a volume equal to 110% of capacity.
6. Pump the solution through the system until it is filled with sanitizer and air excluded.
7. Close final drain valves and hold under pressure for 1 minute to ensure proper contact with all surfaces.
8. Remove a portion of the cleaning solution from the drain valve and test with a chlorine test kit.
9. Repeat entire cleaning/sanitizing process if effluent contains less than 50 ppm available chlorine.

*{and/or}*

**SPRAY METHOD OF SANITIZING EQUIPMENT**

The spray method is generally used to sanitize large, non-porous surfaces that have already been freed of physical soil. It is appropriate for batch pasteurizers; holding tanks, weigh tanks, tank trucks and cars, vats, tile walls, ceilings, and floors. Clean all surfaces after use [using [an appropriate compatible [detergent] [cleaning product]] [and/or] [water]] Prepare a solution containing 100 ppm available chlorine [(refer to Dilution Chart)]. Use pressure spraying equipment designed to resist chlorine-containing solutions (e.g. rubber-coated, plastic or stainless steel). When using any other kind of spraying equipment, always empty and thoroughly rinse the spray equipment with potable water immediately after treatment. Thoroughly spray all treated surfaces, corners and turns until wet. Allow at least a 1 minute contact time before draining. Allow excess solution to drain and air dry then place in service. [Vacate area for at least two hours].

*{and/or}*

**GENERAL RINSE METHOD**

Prepare a solution containing 100 ppm available chlorine [(refer to Dilution Chart)] to sanitize plant floors, walls and ceilings, and also control odors in refrigerated areas and drain platforms. Generously flush or swab surfaces with the solution. After 1 minute contact time allow solution to drain and then air dry.

{Number 15 alternate application.}

**HOUSEHOLD USES**

For use on hard non-porous surfaces including {insert one or more of the sites from Table 1}

Table 1: {sites from this table to be listed as text as required, table not to be included on product labels}

Use Sites						
walls	countertops	bathroom fixtures	glazed tile	pools	pet areas	R/V holding tanks
floors	work surfaces	[behind] [and] under] sinks	linoleum	spas	kennels	[marine] [and] {or}[recreational] vehicles
tables	racks	bathrooms	latex	hot tubs	cat litter boxes	outdoor uses
chairs	carts	baths	enamel			[Sealed] {or} [Non-porous] Fences
shelves	refrigerators <sup>5</sup>	[bath] tubs	painted woodwork			[Sealed] {or} [Non-porous] Decks
cabinet -or- drawer handles	Coolers <sup>5</sup>	baby bathtubs	vinyl, glazed porcelain			[Sealed] {or} [Non-porous] Patio
homes	solid surface – or- sealed granite countertops	faucets	plastic (such as polypropylene and polyethylene)			barbeque or grill areas <sup>5</sup>
wells	kitchens	potty seats	plastic laminate			flower pots
baby furniture	kitchen appliances	plastic shower curtains	stainless steel			Planters
	Freezers <sup>5</sup>	shower doors	glass			sports equipment
hard non-porous toys	lunchboxes	shower walls				golf balls [and] {or} golf clubs
laundry		toilets				garage siding
washing machines		showers				patio furniture
Refrigerators <sup>5</sup>						
refrigerator handles						
garbage cans						
trash cans						
trash compactors						

{Statement to be included if use on refrigerators, coolers and/or freezers is included on product label}<sup>5</sup>ensure [refrigerators], [coolers] [freezers] [barbeque or grill areas] have been powered off and allowed to come to room temperature before disinfection

[Do not use on any incompatible surfaces. . Test on inconspicuous area prior to use and/or contact the manufacturer for further information.]

[Where to Use]

[This product {or marketed product name} [is] [are] [a] concentrated multi-purpose tablet[s] that can be used every day around the house to remove stains, clean and deodorize. Use [it] [them] in washing machines, toilets, on floors, on tiles, in bathtubs, in showers, in kitchen sinks and garbage cans [and] [laundry washers] [washing machines].]

[Laundry: For white and colorfast bleaching. HE Machines: Regular Load: add 1 TABLET to detergent dispenser. Close dispenser and start wash cycle. Standard Machines: Regular Load: Begin filling the washer with water. Add 1 TABLET into the water. Allow to dissolve fully. Place clothes in washer and start wash cycle. For extra whitening power use 2 TABLETS per regular load. For extra-large loads or visibly soiled clothing use 3 TABLETS. Deodorizing Washers: Once weekly or as needed, run the washer on a cold wash program with no laundry and 2 tablets in detergent dispenser or washer..]

[Floors, Tiles, Bathtubs, Showers, Kitchen Sinks, Garbage Cans: To clean, deodorize and remove mildew stains, add 1 x 13.1g TABLET to 1 gallon of water. For visibly soiled areas use 2 TABLETS. Mop or wipe with solution. Allow solution to contact surface for 5-10 minutes. Rinse well and air dry. Use gloves for prolonged use.{ [Do not use on any incompatible surfaces, Test on inconspicuous area prior to use and/or contact the manufacturer for additional information.]

**HOUSEHOLD NON-POROUS SURFACE DISINFECTION**

Prepare a 1076 ppm solution; [refer to Dilution Chart for the number of tablets to use]]. Apply to pre-cleaned surface [with] [mop], [cloth], [sponge], [brush], [foaming equipment], [or] [coarse trigger sprayer]. Allow surface to remain wet forcontact time as indicated in [appropriate] Usage Table] . Allow to air dry.

**{Number 16 alternate application.}**

**POOLS**

**FOR SUPERCHLORINATION**

The pool water should be superchlorinated or shocked every seven days or whenever the combined chlorine level is above 0.5 ppm (mg/L). Combined chlorine is the difference between total and free chlorine, as measured by a suitable test kit. Add a sufficient amount of an appropriate shock product, such as this product {or marketed product name} directly to the circulating water as outlined below to raise the available chlorine level to 5-6 ppm (mg/L), based on test kit readings. If the combined chlorine reading is not below 0.5 ppm (mg/L), repeat the shock treatment described above. The addition of [4 tubs (128 tablets) {optional statement to be used only for 5 g tablet}] {or}[100 tablets {optional statement to be used only for 6.55 g tablet}] {or} [50 tablets {optional statement to be used only for 13.1 g tablet}] {or} [40 tablets {optional statement to be used only for 17.4 g tablet}] per 10,000 gallons of water will provide approximately 5 ppm (mg/L) of available chlorine. If the combined chlorine reading is not below 0.5 ppm (mg/L) and the water has not been restored to its normal clarity, repeat the shock treatment described above. Reentry into treated swimming pools is prohibited above levels of 4 ppm chlorine.

**{Number 17 alternate application.}**

**HOT TUBS and SPAS**

Add 4 ppm available chlorine [(refer to Dilution Chart)]. Using an appropriate test kit, test and adjust the water to the following values: pH: 7.2 - 7.8; total alkalinity: 60 - 100 ppm; calcium hardness: 200 ppm, minimum. Maintain these conditions for proper spa and hot tub operation by frequent testing with a test kit. Do not allow cyanuric acid level to exceed 150 ppm, check levels using an appropriate test method. It is recommended that spas and hot tubs be drained every 60 - 90 days, more often under heavy use.

Consult manufacturer's recommendations concerning the compatibility of chlorine sanitizers with their equipment. Some oils, lotions, fragrances, cleansers, etc., may cause foaming or cloudy water and may react with chlorine sanitizers, reducing their efficacy. Reentry into treated spas/hot tubs is prohibited above levels of 3 ppm chlorine.

[Start-Up (Freshly Filled)]

- 1. Turn on the circulation system and ensure that it is operating properly.
- 2. Add 4 ppm available chlorine [(refer to Dilution Chart)]. Check the free available chlorine (FAC) level and, if below 4-5 ppm, repeat as needed.]

[Regular Use

Turn on the circulation system and ensure that it is operating properly. Add 4 ppm available chlorine [(refer to Dilution Chart)] to the water. Test for FAC and add additional product, if necessary, to attain 4-5 ppm FAC. Maintain 1-3 ppm FAC while the spa or hot tub is in use. After each use, shock treat with 10 ppm available chlorine [(refer to Dilution Chart)] to control odors and algae. Repeat as needed. Spa or hot tub should not be entered until FAC reaches 1-3 ppm.]

[Extended Non-Use Period

During extended periods when the spa or hot tub is not being used, with the circulation system running, add 4 ppm available chlorine [(refer to Dilution Chart)] twice a week or as needed to maintain 1-3 ppm FAC.]

**{Number 18 alternate application.}**

DISINFECTION OF DRINKING WATER IN EMERGENCY/PUBLIC/INDIVIDUAL SYSTEMS

*{at least one application below to be included if this use is included on label}*

EMERGENCY DRINKING WATER: Use [this product] [Klorsept] {or} {*marketed product name*} to disinfect raw or pre-treated (settled, coagulated, and/or filtered) human and domestic animal drinking supplies on an emergency basis as defined in 40 CFR, Part 165-179. The treated water source may be a river, lake, well, cistern or similar system. The treated water should be clear and free of dirt and organic debris to obtain the optimum disinfection results. If the water source is cloudy and contains dirt and organic debris, the water should be in holding tanks or pond, treated with coagulating agents and filtered to remove dirt and organic debris.

[Add 10 g of [Klorsept] [this product] {or} {*marketed product name*} [tablets] per 70 gallons of water] {or} [Add 1 tablet to 50 gallons of water {*optional statement to be used only for 6.55 g tablet*}] {or}[Add 1 tablet to 100 gallons of water {*optional statement to be used only for 13.1 g tablet*}] {or} [Add 1 tablet to 25 gallons of water {*optional statement to be used only for 3.3[4] g tablet*}] {or} [Add 1 tablet to 130 gallons of water {*optional statement to be used only for 17.36 g tablet*}] {or} [refer to Dilution Chart for the number of tablets to use] to achieve available chlorine concentration of 10 ppm; [Allow water to stand for seven to fifteen minutes before use. Maintain 1 ppm available chlorine residual, as determined by a reliable chlorine test kit, to ensure disinfection.]

{and/or}

PUBLIC SYSTEMS [Add 10 g of [Klorsept] {or} {*marketed product name*} [tablets] per 1000 gallons of water.] {or} [Add 1 tablet to 650 gallons of water {*optional statement to be used only for 6.55 g tablet*}] {or}[Add 1 tablet to 1300 gallons of water {*optional statement to be used only for 13.1 g tablet*}] {or} [Add 1 tablet to 325 gallons of water {*optional statement to be used only for 3.3[4] g tablet*}] {or} [Add 1 tablet to 1700 gallons of water {*optional statement to be used only for 17.36 g tablet*}] in the system to achieve a free available chlorine residual of at least 0.2 ppm throughout the distribution system.] [Test water frequently with a suitable chlorine test kit. Conduct bacteriological sampling according to the schedule prescribed by the National Interim Primary Drinking Water Regulations. Contact your local Health Department for further details.]

{and/or}

INDIVIDUAL SYSTEMS:

[Dug Wells: After the casing (lining) has been completed, use a stiff brush to wash the interior of the casing (lining) with a 100 ppm available chlorine solution. Refer to Dilution Chart for the number of tablets to use.

Cover the well, then pour the disinfecting solution through both the pipe sleeve opening and the pipeline. Wash the exterior of the pump cylinder with the disinfecting solution. Start the pump and pump water until a strong chlorine odor is detected in the water.

Stop the pump and wait at least 24 hours. After 24 hours has passed, flush the well to remove all traces of chlorine from the water. Contact your local Health Department for further details.]

[Drilled, Driven & Bored Wells: Run the pump until water is as clear as possible from turbidity. Pour a disinfecting solution containing 100 ppm available chlorine into the well. Refer to Dilution Chart for the number of tablets to use. Add 5 to 10 gallons of clean, chlorinated water to the well in order to force the disinfectant into the rock formation. Wash the pump cylinder exterior with the disinfectant. Drop pipeline into well, start the pump and pump water until a strong chlorine odor is detected in the water. Stop the pump and wait at least 24 hours. After 24 hours has passed, flush the well to remove all traces of chlorine from the water.]

[Contact your local Health Department for further details.]

[Flowing Artesian Wells: It is generally not necessary to disinfect artesian wells. If analysis indicates there is persistent contamination, disinfect the well. Contact your local Health Department for further details.]

{and/or}

[PUBLIC WATER SYSTEMS:]

*{at least one application below to be included if this use is included on label}*

Reservoirs (Algae Control): Although continuous chlorination is the optimal treatment for algae control, slug treatment is also an effective. Select suitable chlorine feeding points on each stream at least 50 yards upstream from the points of entry into the reservoir. Add [Klorsept] {or} {marketed product name} [tablets] at the indicated rates:

Initial Dose: If the system is noticeably fouled, add [Klorsept] {or} {marketed product name} tablets at the rate of 90 to 440 g per 10,000 gallons to obtain a 0.5-1.5 ppm (mg/L) level of available chlorine, as determined by a reliable test kit. Repeat dosage until residual is achieved.

Subsequent Dose: When algal control is evident, add [Klorsept] {or} {marketed product name} [tablets] at the rate of 30 to 135 g per 10,000 gallons to maintain a 0.2-0.5 ppm (mg/L) level of available chlorine, as determined by a reliable test kit.]

{and/or}

Mains: Discharge hydrants to thoroughly flush section to be disinfected. Allow a water flow of at least 2.5 feet per minute to continue under pressure while injecting this product using a chlorinator. Discontinue the water flow when a chlorine residual test of 50 ppm is achieved at the low pressure end of the new main section following a 24 hour retention time. After completing chlorination, flush the system to clear all heavily chlorinated water.

{and/or}

New Tanks, Basins, Etc.: Clean the new tank, basin, etc., to remove all visible soil from surfaces. Add (appropriate number of Klorsept {or marketed product name} to achieve a 538 ppm available chlorine level (refer to Dilution Chart), as measured by a reliable chlorine test kit.. Fill the new tank, basin, etc., to working capacity and allow to stand for at least 4 hours. Drain and flush with potable water and return to service.

{and/or}

New Filter Sand: Add 940 g of [Klorsept] {or} {marketed product name} tablets for every 150 to 200 cubic feet of sand. As [Klorsept] {marketed product name} tablets dissolve in the water passing through the bed it will help disinfect the new sand.

{and/or}

New Wells: Use a 50 ppm available chlorine solution containing 70 g of [Klorsept] {or} {marketed product name} [tablets] for every 100 gallons of water to flush the casing. Pump or gravity feed the solution into the well after thorough mixing with agitation. Flush the well after 24 hours to remove all traces of chlorine from the water. Pump the well until a representative raw water sample is obtained. Conduct bacteriological sampling of the water to determine whether further treatment is necessary. Contact your local Health Department for further details.

{and/or}

Existing Equipment: Remove equipment from service and thoroughly clean equipment surfaces to eliminate any physical soil. Add appropriate number of Klorsept {or marketed product name} to achieve a 538 ppm available chlorine level (refer to Dilution Chart), as measured by a reliable chlorine test kit to disinfect equipment. Fill the equipment to working capacity and allow stand for at least 4 hours. Drain equipment and return to service. If it is not feasible to use the previous treatment method, equipment surfaces may also be sprayed with a 1076ppm solution of [Klorsept] {or} marketed product name} [tablets], refer to Dilution Chart for correct number of tablets to use.. After equipment has dried, flush with water and return to service.

[EMERGENCY DISINFECTION AFTER FLOODS:]

*{at least one application below to be included if this use is included on label}*

Wells: Use a 500 ppm available chlorine solution to thoroughly flush the contaminated casing. Add appropriate number of Klorsept {or marketed product name} to achieve a 538 ppm available chlorine level (refer to Dilution Chart . Backwash the well to eliminate turbidity and increase yield. Add enough chlorinating solution to the backwash to

produce 10 ppm available chlorine residual, as measured by a reliable chlorine test kit. After reducing the turbidity and treating the casing, add enough chlorinating solution to produce a 50 ppm available chlorine residual. Flush the well after 24 hours to remove all traces of chlorine from the water. Pump the well until a representative raw water sample is obtained. Conduct bacteriological sampling of the water to determine whether further treatment is necessary. If the water samples are biologically unacceptable repeat the disinfection treatment. Contact your local Health Department for further details.

*{and/or}*

Reservoirs: Establish chlorinating stations upstream of the reservoir if overflowing streams cause contamination. Chlorinate the inlet water until 0.2 ppm available chlorine residual in the entire reservoir is established, as measured by a reliable chlorine test kit. If surface drainage causes contamination, add enough [Klorsept] *{or}* *{marketed product name}* tablets directly to the reservoir to achieve a 0.2 ppm available chlorine residual in all areas.

*{and/or}*

Basins, Tanks, Flumes, Etc.: Thoroughly clean all equipment surfaces to remove visible soil. Add appropriate number of Klorsept *{or marketed product name}* to achieve a 538 ppm available chlorine level (refer to Dilution Chart to achieve a 538 ppm available chlorine level, as measured by a reliable chlorine test -kit. Allow to stand for 24 hours. Drain and flush equipment with potable water and return to service. If it is not feasible to use the previous treatment method, equipment surfaces may also be sprayed or flushed with a 1076 ppm solution of [Klorsept] *{or}* *{marketed product name}* [tablets] refer to Dilution chart for correct number of tablets to use. Allow to stand for 2 to 4 hours. Flush equipment and return to service.

*{and/or}*

Filters: When replacing the sand filter, add 940 g of [Klorsept] *{or}* *{marketed product name}* [tablets] for every 150 to 200 cubic feet of sand. Distribute additional [Klorsept] *{or}* *{marketed product name}* [tablets] over the surface at the rate of 940 g for every 20 square feet if the filter is severely contaminated. Allow water to stand for 4 to 24 hours at a depth of 1 foot above the filter bed surface. Add 940 g of [Klorsept] *{or}* *{marketed product name}* [tablets] for every 50 square feet when filter beds can be back-washed of mud and silt. Allow the water to stand at a depth of 1 foot above the filter sand for 30 minutes, and drain water to the level of the filter. After 4 to 6 hours has passed, drain the filter and proceed with normal back-washing.

*{and/or}*

Distribution System: Flush the replaced or repaired section of the distribution system with water. Set up a chlorinating station and apply enough [Klorsept] *{or}* *{marketed product name}* [tablets] to achieve a consistent available chlorine residual of at least 10 ppm after a 24 hour retention time, as determined by a reliable chlorine test kit.

**EMERGENCY DISINFECTION AFTER FIRES:**

Cross Connections or Emergency Connections: Set up a chlorinating feed station near the untreated water supply intake. Add a sufficient amount of [Klorsept] *{or}* *{marketed product name}* [tablets] to water to achieve a chlorine residual of at least 0.2 ppm, as determined by a reliable chlorine test kit, at the location where the untreated water supply enters the distribution system.

**EMERGENCY DISINFECTION AFTER DROUGHT:**

*{at least one application below to be included if using application}*

Supplementary Water Supplies: Set up a chlorinating feed station on the supplementary water line. Add a sufficient amount of [Klorsept] *{or marketed product name}* [tablets] to water to achieve a minimum chlorine residual of 0.2 ppm, as determined by a reliable chlorine test kit. Hold the water for 20 minutes before using.

*{and/or}*

Water Shipped in Tanks, Tank Cars, etc.: Clean all containers and equipment thoroughly. Spray containers and equipment with a 538 ppm available chlorine solution and rinse with potable water after 5 minutes. Add appropriate number of [Klorsept] *{or}* *{marketed product name}* [tablets] to prepare the solution, refer to Dilution Chart. While filling

the containers and equipment, add enough [Klorsept] {or} {marketed product name} [tablets] to achieve at least a 0.2 ppm chlorine residual, as determined by a reliable chlorine test kit.

**EMERGENCY DISINFECTION AFTER MAIN BREAKS:**

Mains: Flush out mud and visible soil before assembling the repaired section. Allow the water to flow at a rate of at least 2.5 feet per minute under pressure while injecting this product using a chlorinator. Discontinue the water flow when a chlorine residual test of 50 ppm is achieved at the low pressure end of the new main section following a 24 hour retention time. After completing chlorination, flush the system to clear all heavily chlorinated water.

**{Number 19 alternate application.}**

**POULTRY, SWINE, CATTLE, LIVESTOCK DRINKING WATER DISINFECTION**

If the water supply is badly fouled, then add 5 ppm available chlorine [(refer to Dilution Chart)] to the water supply. After 24 hours the addition rate can be reduced to 1 ppm available chlorine [(refer to Dilution Chart)]. If the microbiological content of the water is eliminated, the concentration of available chlorine can be reduced to 0.5 ppm. If the microbiological control is not adequate at 1 ppm available chlorine, then add 1.5 ppm available chlorine to the livestock drinking water. Klorsept [This product] {marketed product name} should be administered continuously into the drinking water from the time of placement (day one). Cease treating the drinking water 24 hours prior to vaccination and re-administer 24 hours after vaccination.

**{Number 20 alternate application.}**

**FILTRATION DEVICES**

This product is for use in filtration devices (water purification systems and its cartridges). Its purpose is to clean membranes, such as reverse osmosis membranes of fouling contaminants. [One] {or} [1] dose of product is necessary to achieve reduction in fouling contaminants. Product should be used following the manufacturer's instructions. Add 3 ppm available chlorine solution [(refer to Dilution Chart)] to the system water. Repeat this process, if necessary, until a free available chlorine (FAC) level of 0.5 – 1.0 ppm is obtained, as determined by use of a reliable test kit.

**STORAGE AND DISPOSAL**

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

**PESTICIDE STORAGE**

Store in a cool, dry, well-ventilated area [at temperatures below 40°C/104°F]. Avoid moisture getting into container

**PESTICIDE DISPOSAL**

Pesticide may be acutely hazardous. Wastes resulting from the use of this product must be disposed of on-site, or at an approved waste disposal facility.

**CONTAINER HANDLING**

Nonrefillable container. Do not reuse or refill this container. Offer for recycling if available or puncture and dispose of in a sanitary landfill.

**PHYSICAL OR CHEMICAL HAZARDS**

**STRONG OXIDIZING AGENT:** Use only clean dry utensils. Mix only into water. Contamination with moisture, dirt, organic matter, other chemicals or any other foreign matter may start a chemical reaction with generation of heat, liberation of hazardous gases and possible generation of fire and explosion. Avoid any contact with flaming or burning material such as a lighted cigarette. Do not use this product in any chlorinating device which has been used with any inorganic or unstabilized chlorinating compounds (e.g., calcium hypochlorite). Such use may cause fire or explosion.

**[WARRANTY**

Seller warrants that this product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with label directions under normal conditions of use, but to the extent consistent with applicable law, neither this warranty nor any other warranty of MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, expressed or implied, extends to the use of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to Seller, and Buyer assumes the risk of any such use.]

Medentech Ltd.  
Clonard Road, Wexford, Ireland  
Tel: + 353 53 911 7900

EPA Reg. No. 71847-6  
EPA Est. No. \_\_\_\_\_  
Material][Label] No. \_\_\_\_\_  
NET CONTENTS: \_\_\_\_\_ [lbs.][kg.][g.][oz.]  
[Batch][Lot] No. \_\_\_\_\_

[MADE IN IRELAND

### {Klorsept Optional Marketing Claims}

{Alternate product names:}

- [Aquatabs Food Service Tablets]
- [Seprivet]
- [Aquasept]
- [Mastisept]

{Healthcare} {Institutional} {Industrial} {Optional marketing statements. One or more statements may be combined.}  
{General Marketing Claims}

For use in [cleaning] [and] {or} [disinfecting] surfaces in {insert sites from Table 2 as required}

This product {or marketed product name} is for use in {insert sites from Table 2 as required}

Table 2: {sites from this table to be listed as text as required, table not to be included on product labels}

Use Sites				
egg processing plants	amusement parks	ice machines (external surfaces)	hospitals	veterinary clinics
breweries	schools	restaurants	neo-natal units	zoos and aquariums
beverage and food processing plants	industrial facilities	hotels		kennels
milk processing facilities	camp sites	catering	hospital sinks	boarding facilities
dairy farms	pools	vending machines	nursing homes	lab animal facilities
farms	spas	kitchens	laboratories	animal life science laboratories
poultry premises	hot tubs		licensed care facilities	breeding and grooming establishments
poultry housing	salons		institutions	pet animal quarters
poultry hatcheries	office buildings		operating rooms	zoos
livestock quarters	child care centers		Intensive Care Unit [(ICU)]	Pet shops
	daycares		dental [facilities] {and/or} [offices] {and/or} [clinics]	[other] animal care facilities

	nurseries		medical[[research]facilities] {and/or} [offices] {and/or} [clinics]	
	gyms		Isolation wards	
	stores		[Cosmetic], [pharmaceutical], [and] {or}[medical device] manufacturing facilities	
	shops		biotechnology firms	
	health clubs		[pharmacies], [and] {or} [compounding pharmacies]	
	restrooms			
	Tattoo parlors			
	commercial laundries			

- [Easy to use], [Convenient], [Accurate Measurement]
- [Simple] [to use]
- [Small] [in size]
- [Sustainable] [with less packaging to throw away]
- [Compact – storage takes up less shelf space]
- [Single dose tablet delivers accurate strength solution every time, eliminating “*measure and pour*” guesswork]
- [Convenient tablet form that is dissolved in water. Solution can be applied with dry wipes]
- Convenient tablet form that can be diluted and applied with dry wipes
- [Can be applied [using] [spray], [mop], [wipe], [cloth], [sponge], [brush], [foaming equipment], [electrostatic sprayer; refer to “Direction for use when using an electrostatic sprayer device”. [or] [coarse trigger sprayer], [coarse mechanical spray]
- Do Not dissolve in Hot Water!
- [This product] {or marketed product name} [provides effective cleaning strength that will not dull high gloss floors finishes with repeated use.]
- [Removes Mold and Mildew stains]
- [Do not use on any incompatible surfaces. Test on inconspicuous area prior to use and/or contact the manufacturer for additional information.]

**General/Cleaning/Non-Pesticidal Claims:**

- Now {and/or} New[!] [and] {and/or} Improved[!] **to be used as a claim descriptor only for the first 6 months of product on shelf**
- A shining clean you can see
- Alcohol free
- Bathrooms, sinks and faucets and floor areas
- Brightens
- Cleans
- Cleans bathroom soils
- Cleans blood stains
- Cleans everyday messes
- Cleans fingerprints
- Cleans food stains
- Cleans grease and grime
- Cleans mildew stains

- Cleans to a shine
- Clear drying formula
- [Compatible with] {or} [Suitable] [F]for use on equipment surfaces
- [Compatible with] {or} [Suitable for use on hospital surfaces **[sites/surfaces listed on tables 1 and/or 2]**
- Cuts cleaning time
- Daily cleaning
- Fast strong cleaning
- For direct application
- For terminal cleaning
- Good for use with microfiber clothes
- Grease cutter formula
- Help make your room Klorsept {or marketed product name} clean
- Just spray and wipe when used according to the appropriate contact time; no scrubbing required!
- Light touch up quick cleaning
- Makes cleaning easier
- Multi-surface cleaner
- No harsh alcohol smell
- Non-abrasive
- Non-flammable
- Proof is in the clean
- Removes dried-on [blood] stains
- Removes **{insert stain(s)/soil(s) from Table 3 below}**
- Removes [tough] stains
- [The] Smell of cleaned surfaces
- Tough on grime
- Does not contain mercury, VOC's or alcohols
- Does not contain Phosphates
- Phosphate Free
- Meets the cleaning requirements of USP800
- VOC compliant
- 
- Removes {and/or} Cleans the following [Stains/Soils –{or} Stains –{and/or} Soils] {insert as appropriate from Table 3 below}

This product {or marketed product name} [cleans] {or} [removes] {insert site from Table 3}

Table 3 : {sites from this table to be listed as text as required, table not to be included on product labels}

Bathtub ring	Food Stains	Smudges	Soap Scum	Wine Stains
Beverage stains	Grime	Body oils	[Splattered] Grease	Blood
Cosmetics	Heel Marks {and/or} Scuffs -	Coffee [stains]	Sticky Food Messes {and/or} Spills Tough Soils	Dead skin
Crayon and Pencil [Marks]	Juice Stains	Dirt	Fecal matter	Fingerprints
Dirt	Mud	Fruit [stains]	Food residue[s] {and/or} soil[s]	
Fingerprints -	Pen {and/or} Ink [Marks]			

Food {and/or} [and] Greasy Splatters {and/or} Messes	Pet Stains			
--	------------	--	--	--

{Disinfectant Marketing Claims}

- [This product {or marketed product name}] [[k][K]ills] {or} [[Is][e][E]ffective against] {insert organism(s) from [appropriate] Usage table} [in] [{insert contact time(s)}] [at] {insert concentration(s) from Usage Table}
- [Effective against] [Kills] [99.9999%] [*C. diff*] {or} [*Clostridioides difficile*] spores [in 4 minutes!]] [in the presence of [three –{or} 3 part] soil] [on precleaned, hard, nonporous surfaces]
- [Concentrated broad-spectrum disinfectant/virucide with efficacy against [*Clostridioides difficile*]
- [Effective one-step disinfectant-cleaner [with sporicidal activity against *Clostridioides difficile*] [formerly *Clostridium difficile*] (when use-directions for disinfection are followed) for use in [hospitals] [ambulatory care centers] [long term care facilities,] [and] [other healthcare settings]]
- [Proven “one-step” disinfectant – virucide which is effective in water up to 400 ppm hardness in the presence of 5% serum contamination]
- [Proven “one-step” disinfectant – virucide.]
- [Daily use product with [*Clostridioides difficile*] [formerly *Clostridium difficile*] [*C. diff*] spore efficacy [allows for product standardization]
- Kills the spore form of *Clostridioides difficile*[(*difficile*)] [[(*C. diff*)]
- May be used as part of a comprehensive approach to *Clostridioides difficile*[ (*C. diff*)] [(*C. difficile*)] spore control
- Kills [effective against] both enveloped and non-enveloped viruses<sup>‡</sup> [on hard, nonporous surfaces]
- Kills odor-causing bacteria[germs]
- Kills [Effective against] bacteria [germs], and viruses
- [Kill germs]
- [Kills 99.9% of bacteria]
- [Broad spectrum disinfectant]
- [Eliminates 99.9% of microbes and contaminants]
- [ *Clostridioides difficile* disinfectant in effervescent tablet form]
- [Effective against a broad range of microorganisms]
- [Disinfects against] {or} [Effective against] {or} [Tested and proven effective against] {or} [Kills] SARS-CoV-2 [the cause of COVID 19] {or} [the coronavirus that causes COVID-19] [in 4 minutes at 1076ppm ] {or} [in 1 minute at 2153 ppm] on hard, nonporous surfaces
- [Complies with surface disinfection recommendations from OSHA’s Bloodborne Pathogen Standard][Hospital Disinfectant]
- [This product] {or marketed product name} [is designed to provide effective cleaning, and disinfection in areas where it is of prime importance in controlling cross contamination on treated pre-cleaned, hard, non-porous, inanimate surfaces.]
- This product when used as directed is formulated to [disinfect], [clean] washable hard, non-porous surfaces of: {insert use sites as appropriate from Table 4}

Table 4: {sites from this table to be listed as text as required, table not to be included on product labels}

Use Sites				
Hospital beds	counters	kennel/cage floors	athletic mats	food preparation
mattress[es]	walls		exercise equipment	Food storage areas
examining tables	ceilings		locker rooms areas	
operating tables	shower stalls			

medical equipment surfaces	bathroom fixtures			
examination tables	Storage areas			
Hubbard tanks	[other] hard, non-porous surfaces			
whirlpools				

- [This product] {or marketed product name} [is a [disinfectant that disinfects] pre-cleaned, hard, non-porous, inanimate surfaces. This [cleaning] process may be accomplished with any cleaner solution including [this product] {or marketed product name}]
- [Disinfects] [Cleans]
- [Kills 99.9% of viruses<sup>[†]</sup> and bacteria]
- [Wipes out / Mops out 99.9% of most germs [including [Staphylococcus aureus], [Salmonella enterica], [and] [Pseudomonas aeruginosa] [Cold and Flu viruses††] [††respiratory syncytial virus and Influenza A Virus H1N1] when applied to the treatment surface and allowed to remain undisturbed for the appropriate contact time.]
- [Room temperature disinfectant]
- Multi-purpose disinfectant when used on hard, non-porous surfaces
- One-step cleaner and disinfectant<sup>6</sup> when the directions for use for disinfection are followed
- Kills Pseudomonas aeruginosa
- [This product, a broad spectrum disinfectant, contains 48.21% of sodium dichloroisocyanurate per tablet. This is equivalent to 31.1% of available chlorine.]

{Sanitizer Marketing Claims}

- [Food Contact Sanitizer]
- [Effervescent Sanitizing Tablet for Food Contact Surfaces]
- [Sanitizer]
- 
- Certified by NSF[[This product] {or marketed product name} is recommended for sanitizing all types of hard, non-porous equipment [and utensils] used in [food processing] [and canning plants], [bottling plants], [breweries], [fish processing plants], [meat [and poultry] processing plants], [milk handling and processing plants], [stores], [restaurants] and [institutional dining establishments]]
- [[This product] {or marketed product name} is an effective sanitizing agent on hard, non-porous surfaces. Treatment with this product throughout food and beverage processing and food handling operations can help ensure the quality of the final product.]
- [This product] {or marketed product name} is a sanitizer [that sanitizes] [for] pre-cleaned, hard, non-porous, inanimate surfaces. This [cleaning] process may be accomplished with any cleaner solution including [This product] {or marketed product name}]
- Can be used with applicators such as sprayers in {hospitals}, {schools}, {insert application area from table 2 use sites}

{Household Optional marketing statements. One or more statements may be combined.}

{General Marketing Claims}

- [For use in/on, [pools], [spas], [hot tubs], [flower pots and planters], [furniture], [toys], [homes], [pet areas], [kennels], [pet food and water bowls], [marine] [and] [recreational vehicles], [R/V holding tanks], [wells], [kitchens], [bathrooms], [litter boxes], [ice machines], [kitchen utensils [(knives)]], [kitchenware], [kitchen appliances], [non-porous cutting boards], [baths], [floors], [toilets], [toilet bowls], [laundry], [washing machines], [refrigerators], [wading pools], [showers], [garbage cans], [trash cans], [sinks], [tubs], [outdoor uses\* including hard, non-porous surfaces, of fences, decks, patio, garage, siding , and patio furniture] [\*DO NOT use directly in pressure washers mix in garden sprayer]]
- [For hard non-porous surfaces all around the house]

- [Protects Against Odor]
- [Eliminates [and] [&] Controls Odors]
- [Multi-purpose effervescent tablets]
- [Convenient accurate measurement]
- [Cleans] [and] [Deodorizes your dishwasher]
- [Value pack]
- [Value size]
- [Club pack]
- [Club size]
- [Scratch Free]
- [Sustainable] [Less packaging to throw away]
- [Compact – storage takes up less shelf space]
- [Convenient, multipurpose cleaning – inside and outside your home]
- [New technology]
- [For Laundry whitening [and] [deodorizing] Use] [Pet areas]
- [Deodorizer]
- [Destainer]
- [Unique fizzy formula] [-] [Unique fizzing tablet dissolves fast and completely]
- [Use anywhere you would use liquid bleach]
- ] [The Klorsept fizz]
- [Stain Remover]
- [Low temperature destainer]
- [Exclusive Effervescent Formula]
- [No splatter or spills to ruin your clothes]
- [Easy-no splatter] [No mess] [Splash-less, no mess]
- [Concentrated for whiter laundry and cleaner surfaces] [For whiter laundry]
- [Just 1 tablet for all your laundry and cleaning needs]
- [Neutral pH]
- [Removes Mold and Mildew stains] [inside & outside your house]
- [Cleans mold & mildew [in bathrooms] [off of outdoor furniture]
- [Exclusive Effervescent Formula] [Reinvigorate] [Freshen] [your spa]
- [1 Bottle for all your household needs]
- [Multipurpose tablet] [10+ Uses]
- [One tablet per load of laundry] [Less than 20¢ per load]
- [\*For severe stains use additional tablets]
- [Simplify Cleaning]
- [Simplify cleaning with the drop of a tablet]
- [EZ Fizzing Bleach Tablet]
- [Fast Dissolving]
- [Do not use on any incompatible surfaces,. Test on inconspicuous area prior to use and /or contact the manufacturer for further information]

{Disinfectant Marketing Claims}

- [Controls Bacteria and Algae]
- [Disinfects [pre-cleaned], [pre -cleaned] [hard], [non-porous] surfaces *{insert appropriate contact time and concentration from Usage table}*]
- [Disinfects] [and] [Deodorizes] [your] [washing machine tank] [all washers]
- [Kills 99.9% of bacteria]
- [Disinfects] [Cleans]
- [Disinfects while you clean, when applied according to the directions for disinfection]
- [Disinfects and cleans when used according to appropriate contact time]
- [Kills Household Germs‡] [‡ *Staphylococcus aureus, Salmonella enterica, Influenza A [Virus] H1N1*]

- [Kills Germs†][‡ *Staphylococcus aureus*, *Salmonella enterica*, Influenza A [Virus] H1N1]
- [Kills 99.9% of Germs†] [‡ *Staphylococcus aureus*, *Salmonella enterica*, Influenza A [Virus] H1N1]
- [Disinfects and protects against odor when used according to appropriate contact time.]
- [Disinfectant] [and] [Cleanser][and][Sanitizer]
- [Kills colds and flu††] [††respiratory syncytial virus and Influenza A [Virus] H1N1]
- [Kills 99.9% of viruses<sup>(††)</sup> and bacteria]
- [Kills 99.9% of odor causing bacteria]
- [Wipes out / Mops out 99.9% of household germs [including [*Staphylococcus aureus*], [*Salmonella enterica*], [and] [*Pseudomonas aeruginosa*] [Cold and Flu viruses††] [††respiratory syncytial virus and Influenza A [Virus] H1N1] when used at contact times as indicated in the usage table.]
- [Room temperature disinfectant]
- [Convenient] [Easy to use] Sporicidal disinfectant in a convenient tablet form with no mess]
- [Excellent for Pools on Chlorine Generators]
- [Convenient disinfection] [of hard non-porous surfaces in your home]
- [Disinfect and clean with 1 tablet product]
- [Cleans] [and] [Deodorize] [your] [toilet] [dishwasher] [HE] [washing machine] [with 1 tablet product]
- [Kill germs and bacteria with 1 tablet product]
- [Reinvigorate your spa]
- [Freshen your spa]
- [Cleans and disinfects pet areas]
- [Approved by NSF] [for drinking water] [as [D2] No Rinse Sanitizer]
- [This product, a broad spectrum disinfectant, contains 48.21% of sodium dichloroisocyanurate per tablet. This is equivalent to 31.1% of available chlorine.]
- {Images: Washing machine, Floor, Sink, Stove, Toilet, Bathtub, Shower, Countertop, mop and bucket, H.E}
- [New!] (To be used for 6 months after the product is released to the market.)

[HEALTHCARE] [INSTITUTIONAL] [INDUSTRIAL] (*organism marketing statements*)

[Effervescent Disinfectant Tablets for Hospitals and Institutional Use]

<sup>(††)</sup> This product {*or marketed product name*} is effective against the following micro-organisms on [pre-cleaned], hard, non-porous, inanimate surfaces: {*insert pathogen names from Usage table*}  
[Refer to Usage Table for solution concentration and contact times]

<sup>(††)</sup> [This product {*or marketed product name*} is effective against the following animal pathogens on pre-cleaned, hard, non-porous, inanimate surfaces: {*insert pathogen names from Usage table*}

[Refer to Usage Table for solution concentration and contact times]

[<sup>1</sup>Note: This use has not been approved by the California DPR]

[<sup>1</sup>Note: The California DPR has not yet approved the use of this product {*or marketed product name*} against the following animal pathogens: {*insert names of any pathogens that California has not approved the use of.*}]

[<sup>2</sup>Note: these organisms not approved by the state of California]

EMERGING VIRAL PATHOGEN CLAIM

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 categories:

- Enveloped Viruses
- Large Non-Enveloped Viruses
- Small Non-Enveloped Viruses

For an emerging viral pathogen that is a/an...	...follow the directions for use* for the following organisms on the label:
Enveloped virus	<ul style="list-style-type: none"> <li>• Norovirus / Feline Calicivirus (ATCC VR-782)</li> <li>• Hepatitis A</li> </ul>
Large, non-enveloped virus	
Small, non-enveloped virus	

\*2153 ppm dilution for a 1-minute contact time

{Emerging Pathogen Claims – This product meets the criteria for use against emerging enveloped viral pathogens; large, non-enveloped viral pathogens; and small, non-enveloped viral pathogens when used in accordance with the use directions for Norovirus and Hepatitis A virus at a rate of 2153 ppm and a 1 minute contact time. Per the Guidance to Registrants, these statements will only be permitted as non-label claims when emerging viral pathogen conditions are met.

The following statements shall be made only through the following communications outlets: technical literature distributed exclusively to health care facilities, physicians, nurses and public health officials, "1-800" consumer information services, social media sites and company websites (non-label related). These statements shall not appear on marketed (final print) product labels.}

- Klorsept has demonstrated effectiveness against viruses similar to [name of emerging virus] on hard, non-porous surfaces. Therefore, Klorsept can be used against [name of emerging virus] when used in accordance with the directions for use against [name of supporting virus(es)] 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]. Klorsept kills similar viruses and therefore can be used against [name of emerging virus] when used in accordance with the directions for use against [name of supporting virus(es)] on hard non-porous surfaces. Refer to the [CDC or OIE] website at [website address] for additional information.

{Where required the appropriate chart will be used on the marketed label for each tablet size.}

DILUTION CHART							
Tablet size	Powder	0.3 g	1 g	1.7 g		3.3[4] g	
Solution ppm (mg/L) Available Chlorine	Ounces (grams) per gallon	Tablets per one Quart of Water	Tablets per one Gallon of Water	Tablets	Quarts of Water	Tablets	Quarts of Water
0.5	0.0002 (0.006)	1 in 200 qt	1 in 164 gal	1	1118	1	2170
1	0.0004 (0.012)	1 in 100 qt	1 in 82 gal	1	559	1	1085
1.5	0.0006 (0.018)	1 in 66 qt	1 in 55 gal	1	373	1	723
3	0.0013 (0.037)	1 in 33 qt	1 in 27 gal	1	186	1	362
4	0.0017 (0.049)	1 in 25 qt	1 in 21 gal	1	140	1	271
5	0.002 (0.061)	1 in 20 qt	1 in 16 gal	1	112	1	217
10	0.004 (0.122)	1 in 10 qt	1 in 7 gal	1	50	1	100
100	0.04 (1.2)	1	2	1	5	1	10
538	0.23 (6.5)	6	7	1	1	1	2
1076	0.46 (13.1)	11	14	2	1	1	1
2153	0.92 (26.2)	21	27	4	1	2	1
4306	1.85 (52.4)	42	53	8	1	4	1
5382	2.31 (65.5)	53	66	10	1	5	1

DILUTION CHART										
Tablet size	5 g		6.55 g		13.1 g				17.4 g	
Solution ppm (mg/L) Available Chlorine	Tablets	Gallons of Water	Tablets	Gallons of water	Tablets	Gallons of Water	Tablets	Quarts of water	Tablets	Gallons of Water
0.5	1	822	1	1076	1	2153	1	8612	1	2859
1	1	411	1	538	1	1076	1	4304	1	1430
1.5	1	274	1	359	1	718	1	2872	1	953
3	1	137	1	179	1	359	1	1436	1	477
4	1	103	1	135	1	269	1	1076	1	357
5	1	82	1	108	1	215	1	860	1	286
10	1	38	1	50	1	100	1	400	1	132
100	1	3.8	1	5	1	10	1	40	1	13
538	5	3	1	1	1	2	1	8	1	2.5
1076	3	1	2	1	1	1	1	4	1	1.25
2153	6	1	4	1	2	1	1	2	2	1
4306	12	1	8	1	4	1	1	1	4	1
5382	14	1	10	1	5	1	5	4	5	1

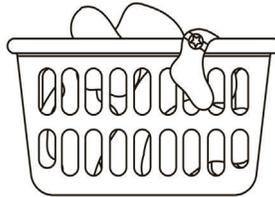
{ICONS USED FOR KLOREPT MASTER LABEL}  
{color and style of the graphics may vary}

{Use Site Examples}



\*Not intended for direct use on animals

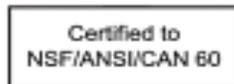
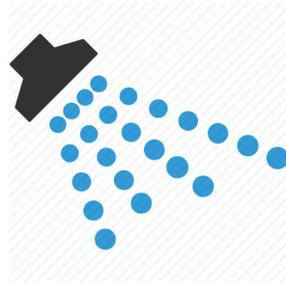
{The icons below represent the following: 1) laundry, 2) mop and bucket, 3) toilet, 4) shower head, and 5) garden tool}



VectorStock® VectorStock.com/9497907 \*

\* whitening and colorfast bleaching





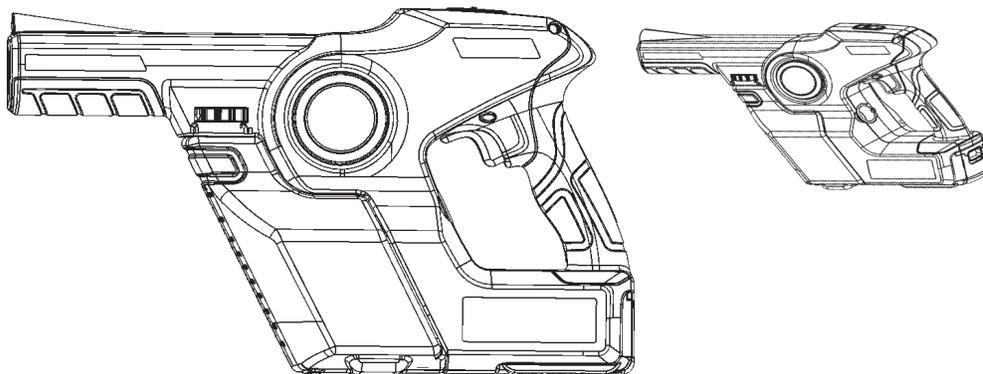
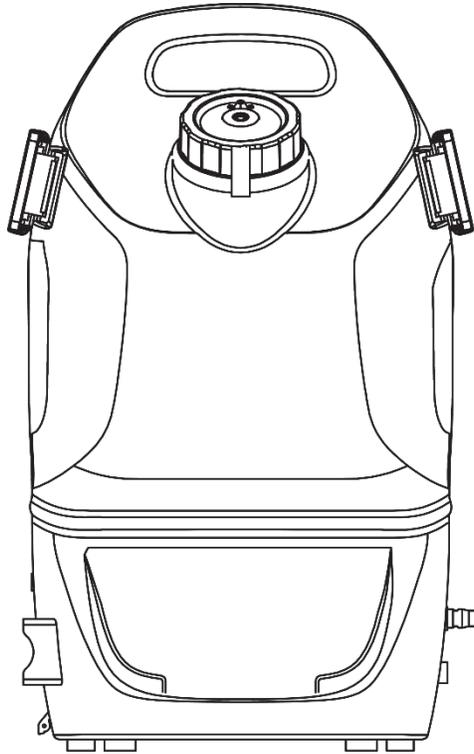
Black NSF/ANSI/CAN Standard 60 Logo



Blue NSF/ANSI/CAN Standard 60 Logo



{The icons below represent sprayer devices which may be used with the product}



{Optional graphics illustrating contact time.}

Effective in 1 minute!



Effective in 2 minutes!



Effective in 4 minutes!

