



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

EPA Reg. Number:

96274-1

Date of Issuance:

10/11/22

NOTICE OF PESTICIDE:

Registration
 Reregistration
 (under FIFRA, as amended)

Term of Issuance:

Unconditional

Name of Pesticide Product:

“Sanera”

Name and Address of Registrant (include ZIP Code):

Sherri Gray
 Authorized Representative
 Elektroko
 Electronic Transmittal: sherrigray@epaconsultant.net

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

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

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

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

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

Signature of Approving Official:

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

Date:

10/11/22

3. Make the following label changes before you release the product for shipment:
 - Revise the EPA Registration Number to read, “EPA Reg. No. 96274-1.”
4. Submit one copy of the revised final printed label for the record before you release the product for shipment.

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

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

- Basic CSF dated 05/12/2022

If you have any questions, please contact Michael Varco by phone at 202-566-0667, or via email at Varco.Michael@epa.gov

Sincerely,

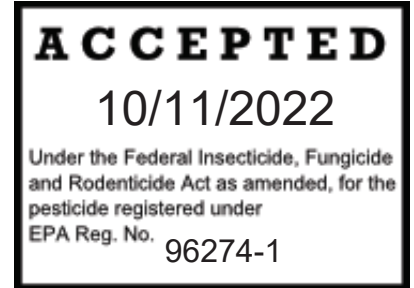


Demson Fuller, Product Manager 32
Regulatory Management Branch I
Antimicrobials Division (7510P)
Office of Pesticide Programs

Enclosure: Product Master Label

Sanera™

(Hospital) (Broad-Spectrum Disinfectant¹) (One-Step Cleaner
Disinfectant¹)
(Ready To Use)



ACTIVE INGREDIENT:	
Hypochlorous acid.....	0.06%
OTHER INGREDIENTS:	99.94%
TOTAL	100.00%

Keep Out of Reach of Children

Manufactured by:
Elektröko
PO Box 75138
Cincinnati, OH 45275

EPA Reg. No.: 96274-{XX}
EPA Est. No. 96274-{YY}-{X}

(NET CONTENTS:) X FL OZ (X mL)

This product is a Hypochlorous acid solution. Hypochlorous acid kills bacteria and viruses**. It freezes at 32°F and boils at 212°F. It is a colorless and aqueous solution with a slight chlorine odor. It must be stored in a closed plastic container at room temperature and away from direct sunlight.

Directions for use

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

Oil and Gas Applications

Frac Water – For typical water treatment of water from non-potable water sources, mix 5 US gallons of this product with 995 US gallons of frac water to 2.5 ppm FAC or alternatively add enough this product to obtain a 0.1-0.5 ppm FAC residual after biocide load burden to mitigate and retard the growth of non-public health microorganisms such as anaerobic bacteria, aerobic bacteria and sulfate reducing bacteria to protect fracturing fluids, polymers and gels.

Sour Wells - For typical well treatment, slug dose 168 US gallons at 500 ppm FAC of this product, or alternatively 42-420 gallons depending upon well parameters and conditions, into the well bore on a daily or weekly or monthly basis to maintain control of unwanted odors and non-public health microorganisms, reduce hydrogen sulfide gas and restore well integrity.

Produced Waters - For typical produced water and flow back water treatment, mix 21 US gallons of this product with 979 US gallons of produced water to 10.5 ppm FAC or alternatively add enough this product to obtain a 0.5 ppm FAC residual in the produced or flow back water after biocide load burden to retard the growth of non-public health microorganisms.

Heater Treaters, Hydrocarbon Storage Facilities & Gas Storage Wells – For typical storage facility treatment, mix 126 gallons of this product at 500 ppm FAC or alternatively add enough this product to obtain a 0.5 ppm FAC residual into the water phase of the mixed hydrocarbon/water system to retard the growth of non-public health microorganisms, control unwanted odors and the formation of hydrogen sulfide, and reduce corrosion of the storage tanks.

Water Flood Injection Water - For typical water flood injection water treatment, mix 21 US gallons of this product with 979 US gallons of injection water to 10.5 ppm FAC or alternatively add enough this product to obtain a 0.1-0.5 ppm FAC residual to retard the growth of non-public health microorganisms and control slime in pipelines.

Oil and Gas Transmission Lines - For typical transmission line treatment, slug dose 42-420 US gallons at 500 ppm FAC of this product into the transmission line on a daily or weekly basis to control unwanted non-public health microorganisms, such as SRB's, reduce microbiologically influenced corrosion (MIC) and remove the slime and associated sessile bacteria which can degrade pipeline integrity.

Note: Bracketed information is denoted as: <>, {insert as noted}, (optional text), [required qualifier].
The term "this product" used throughout this document may be replaced with the marketed product brand name.
The product label must identify the specific bacteria* & virus*.
The term (X) is a placeholder that represents a number between 1 through 100. The term "Y" is a place holder for a character A – Z.

Hard, Non-Porous Surface Disinfection

To Clean and Disinfect Hard, Non-porous Surfaces: apply this product to hard, non-porous surfaces with a cloth, wipe, mop, sprayer, sponge or a spray applicator. Treated, hard non-porous surfaces must remain visibly wet for 10 minutes. Allow surfaces to air dry. For visibly soiled areas, a preliminary cleaning is required. Do not use on utensils, glasses or dishes.

To Clean and Disinfect Water Sensitive Electronic Equipment, Hard, Non-Porous Surfaces: Completely power off electrical equipment prior to treatment. Pre-clean visible soils from external surfaces to be disinfected with a clean paper towel, cloth, microfiber, or sponge, which may be dry or slightly wetted with this product. Carefully apply this product using a cloth or spray device so that only enough solution is applied to keep the surface thoroughly wet for 10 minutes. Avoid over soaking and prevent pooled or puddled areas. Treated, hard non-porous surfaces must remain visibly wet for 10 minutes. Reapply as necessary to keep surface visibly wet for 10 minutes. Do not rinse. Allow surfaces to air dry. If hazy film or streaks appear after 10 minutes, wipe clean with a dry or slightly damp clean paper towel, cloth, or microfiber. Do not restore power to electronic equipment until thoroughly dry.

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, or (2) contacts intact mucous membranes but which do not ordinarily penetrate the blood barrier or otherwise enter normally sterile areas of the body. This product may be used to pre-clean or decontaminate critical or semi-critical devices prior to sterilization or high-level disinfection.

General Cleaning and Deodorizing Directions

To Clean Non-Porous Surfaces – and/or – Floors: Apply (Wipe, Spray or Dip) this product to soiled area or surface with a cloth, wipe, mop, sponge, spray, or immersion, then wipe or scrub clean. This product can be used to clean various stains and organics including the following: bathtub rings, beverage stains, blood, body oils, coffee (stains), dead skin, dirt, fecal matter, fingerprints, food residue(s), fruit (stains), grease, laboratory stains, mildew stains, mold stains, (other) common soils – and/or – stains, (other) organic matter, pet odor, rust, tea (stains), urine (stains), vomit (stains).

To Clean, and Deodorize Toilet Bowls – and/or – Urinals – and/or – Bidets: Remove heavy soil prior to cleaning. Empty toilet bowl or urinal and liberally apply this product to exposed surfaces including under the rim with a cloth, mop, sponge or spray device until the surface is thoroughly wet. Brush or swab all surfaces thoroughly. Treated, hard non-porous surfaces must remain visibly wet for 10 minutes before flushing again. Allow to air dry.

To Deodorize: Spray until thoroughly wet. Let stand for 10 minutes (to kill odor causing (bacteria) (microorganisms) (organisms)); then wipe. For heavily soiled areas, a preliminary cleaning is required.

To Clean Non-Porous Glass – and/or – Mirror(s) – and/or – Window(s) (Surfaces): Dilute this product 1:32 to 1:8 with water to prepare a 25-100 ppm (FAC) (available chlorine) glass cleaner solution. (As an option, use chlorine test strips to (determine exact available chlorine concentration) (adjust to desired chlorine level).) Apply (Wipe, Spray) glass cleaner solution with paper towel, cloth, mop, sponge, or spray to soiled area or surface, then wipe, squeegee, or scrub clean. Residual wetness may be removed

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with paper towel or cloth or just allow surfaces to air dry. If hazy film or streaks appear after drying, wipe clean with a dry or slightly damp clean paper towel, cloth, or microfiber.

Special Instructions for Using This Product to Clean and Decontaminate Against HIV on Hard, Non-Porous Environmental Surfaces Soiled with Blood/Body Fluids:

This product kills HIV-1 on pre-cleaned hard, non-porous environmental surfaces previously soiled with blood/body fluids in healthcare settings or other settings in which there is an expected likelihood of soiling of inanimate surfaces with blood or body fluids, and in which the surfaces likely to be soiled with blood or body fluid can be associated with the potential for transmission of Human Immunodeficiency Virus type 1 (HIV-1) (associated with AIDS).

Personal Protection: When handling items soiled with blood or body fluids, use appropriate barrier protection such as disposable latex gloves, gowns, masks, and eye coverings.

Cleaning Procedure: Blood and other body fluids must be thoroughly cleaned from surfaces and other objects before applying this product.

Contact Time: Apply this product to area to be treated. Treated area must remain visibly wet for 10 minutes. Cleaning materials used that may contain feces/wastes should be disposed of immediately in accordance with local regulations for infectious materials disposal.

Disposal of Infectious Material: Blood and other body fluids must be autoclaved and disposed of according to local requirements for infectious waste disposal.

Pathogen*	Strain	Contact Time
Pseudomonas aeruginosa	ATCC 15442	10 minutes
Salmonella enterica	ATCC 10708	10 minutes
Staphylococcus aureus	ATCC 6538	10 minutes
Norovirus (as Feline Calicivirus)**	ATCC VR-782	10 minutes
Rhinovirus Type 14**	ATCC VR-284	10 minutes
Human Immunodeficiency Virus Type 1 (HIV-1)**	IIIB strain, ZeptoMetrix	10 minutes
Hepatitis B (as Duck Hepatitis B)**	Grimaud strain, Hepadna Virus Testing, Inc.	10 minutes

(Kills 99.9% of Pseudomonas aeruginosa, Staphylococcus aureus, Salmonella enterica, Rhinovirus, Norovirus, HIV, and HBV in 10 minutes.)

(Have the product container or label with you when calling a poison control center or doctor or going for treatment. For general information on product use, etc., call the National Pesticides Information Center (NPIC) at 1-800-858-7378, Monday-Friday, 8:00 am – 12:00 pm Pacific Time; email: npic@ace.orst.edu; or website: <http://npic.orst.edu/>. You may also contact the Poison Control Center at 1-800-222-1222 for emergency medical treatment information.)

Not recommended for use on steel, aluminum, silver, or chipped enamel. Prolonged contact with metal may cause pitting or discoloration. First test in an inconspicuous place for color washout or contact incompatibility.

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This product is not compatible with other chemicals such as acids and hydrogen peroxide.

Do not use product when chlorine concentration is below 525 ppm.

Warranty Statement

Elektröko warrants that this product conforms to the chemical description on the label thereof and is reasonably fit for the purposes stated on such label only when used in accordance with the directions under normal use circumstances. It is impossible to eliminate all risks associated with the use of this product. In no case shall Elektröko be liable for consequential, special or indirect damages resulting from the use or handling of this product. All such risks shall be assumed by the Buyer. The exclusive remedy of any Buyer or user of this product for any and all losses, injuries or damages resulting from or in any way arising from the use, handling or application of this product whether in contract, warranty, tort, negligence, strict liability, or otherwise shall not exceed the purchase price paid for this product or at Elektröko's option, the replacement of this product. Elektröko MAKES NO WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE NOR ANY OTHER EXPRESS OR IMPLIED WARRANTY EXCEPT AS STATED ABOVE.

Storage and Disposal

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

For Industrial and Commercial Use Packages

Pesticide Storage: Store in a closed plastic container at room temperature in a dry area away from heat and direct sunlight. Do not store with easily oxidizable materials, acids and reducers. In case of spill, isolate container (if possible) and flood area with large amounts of water to dissolve all material before discarding this container in trash.

Emergency Handling: In case of contamination or decomposition, do not reseal container. Isolate in open, well-ventilated area. Flood with large volume of water. Cool unopened containers in vicinity by water spray.

Pesticide Disposal: Pesticide wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste Representative at the EPA Regional Office for guidance.

<<Small Packages (5 gallons or less):>>

Container Handling: Non-refillable rigid container. Do not reuse or refill this container. Triple rinse container (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container ¼ full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Then offer for recycling if available or puncture and dispose of in

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a sanitary landfill, or incineration, or, if allowed by state and local authorities, by burning. If burned, stay clear of smoke.

<<Refillable Containers:>>

Container Handling: REFILLABLE CONTAINER. Refill this container with this product only. Do not reuse this container for any other purpose. Cleaning before refilling is the responsibility of the refiller. Cleaning the container before final disposal is the responsibility of the person disposing of the container. To clean the container before final disposal, empty the remaining contents into application equipment or a mix tank. Fill the container about 10 percent full with water. Agitate vigorously or recirculate water with the pump for 2 minutes. Pour or pump rinsate into application equipment or rinsate collection system. Repeat this rinsing procedure two more times. Then offer for recycling, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.

<<Optional Residential Container Recycling>>

Contact your local waste collection and recycling authority for approved recycling and composting methods & materials. To recycle, remove trigger and outer shell. The outer shell can either be recycled as paper or composted in a commercial compost facility. The inner liner can be recycled as plastic.

Emerging Viral Pathogens

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

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

<i>For an emerging viral pathogen that is a/an...</i>	<i>...follow the directions for use for the following organisms on the label:</i>
Enveloped Virus	<u>One of the following:</u> Rhinovirus Feline Calicivirus (as surrogate for Norovirus)
Large, Non-Enveloped Virus	<u>One of the following:</u> Rhinovirus Feline Calicivirus (as surrogate for Norovirus)
Small, Non-Enveloped Virus	<u>One of the following:</u> Rhinovirus Feline Calicivirus (as surrogate for Norovirus)

[Product name] has demonstrated effectiveness against viruses similar to [name of emerging virus] on hard, non-porous surfaces. Therefore, [product name] 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,

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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]. [Product name] 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.

[Insert Optional Marketing Statements]

- This product was tested (in accordance with – or – for efficacy requirements – or – standards for hospital disinfection using) AOAC test methods
- Meets surface disinfection recommendations under OSHA’s Bloodborne Pathogen Guidelines or Standards
- (Antimicrobial) (antibacterial) (disinfectant)
- Broad spectrum disinfectant
- (One-step) (cleaner/disinfectant) (cleaner and disinfectant) (cleaning and disinfecting) when used according to the directions for use as a disinfectant
- (Hypochlorous acid) (HOCl) (Solution)
- Hospital Disinfectant
- No preservatives
- Formulated with Hypochlorous acid technology
- (Contains) (Simply) (Only) (3) (three) ingredients
- (Produced) (Made) from (only) (Electronically Activated) (Electro-Activated) (Saline) (Water and Salt)
- (Electronically Activated) (Electro-Activated) (Disinfectant)
- Assures proper strength, product effectiveness and standardizes technique
- Right strength for the right job
- Bactericide – or – Bactericidal
- Germicide* – or – Germicidal* (spray)
- Virucide** – or – Virucidal**
- (Bathroom) (Kitchen) (Nursery) (Athletic facility) disinfectant (on hard, non-porous surfaces)
- Can be sprayed
- Cleans and disinfects {use sites from tables 1-4}
- Cleans and disinfects hard, non-porous surfaces
- Cleans, deodorizes and disinfects
- (Cleaning) (Cleansing) and (disinfecting) when used according to directions for use as a disinfectant.
- (Cleans – and/or – Removes) (food stains) (mildew stains) (everyday messes)
- (Denatures – and/or – Breaks Down – and/or – Deactivates – and/or – Eliminates – and/or – Destroys – and/or – Cleans – and/or – Removes) (non-living) allergens ((such as) (like) (dust mite matter – or – particles) (dust mite debris) (cockroach matter – or – particles) (cockroach debris) (pet dander (found in dust)) (dog dander) (cat dander) (pollen [particles]))
- Deodorizes (by killing the bacteria that causes odors)
- Designed (for practical use) (to save you time)
- Disinfecting formula

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- Disinfects and deodorizes by killing bacteria and their odors
- Disinfects [common] household hard, non-porous surfaces
- Disinfects hard, non-porous surfaces (throughout the {insert use site(s) from tables 1-4})
- Convenient disinfecting (throughout the {insert the use site(s) from tables 1-4})
- Convenient disinfecting
- Easy to Use
- Makes your job easier
- Cleans quickly
- (Eliminates) (Removes) odors at their source; bacteria
- (Eliminates) (Removes) food odors (like garlic – and/or – fish – and/or – onion)
- (Eliminates) (Removes) (smoke) (urine) (feces) (fish) (foul) (body) odors
- (Eliminates) (Removes) pet odors (like urine – and/or – feces – and/or – vomit – and/or – “wet dog” smell)
- (Eliminates) (Removes) odors caused by bacteria (in the kitchen – or – bathroom)
- (Eliminates) (Removes) (Neutralizes) Odors
- (Kills) (Neutralizes) (Removes) (Eliminates) odor-causing bacteria
- Deodorizer (for Institutional Use)
- Deodorizes food contact surfaces (in one step when used according to disinfection directions)
- Deodorizes sponges
- (This product) deodorizes areas that are hard to keep fresh smelling, such as {insert use site(s) from tables 1-4}, and other areas prone to odors caused by microorganisms
- Use (daily) (everyday)
- (Ideal) (Designed) for daily (use) (cleaning)
- (Daily) (surface) cleanser
- For use in {insert one or more of the use sites listed from tables 1-4} (applications) (environment)
- For use on {insert one or more of the use surfaces listed from tables 1-4}
- For use around (kitchen) (bathroom) on hard, non-porous surfaces
- For use on both white and colored hard surfaces
- Use throughout the {insert one or more of the use sites listed from tables 1-4}
- (Use) for (preschool) (daycare) (office) (assisted living) (senior care) kitchens
- (Use) for quick clean-ups
- (Use) for touch-up (kitchen) (cleaning) (wiping) (on hard, non-porous surfaces)
- (Use) for wiping (bathroom) (kitchen) counters on hard, non-porous surfaces
- For use on high touch surfaces
- (Kill(s)) (Effective against) {insert any organism(s) from table above} (in the presence of organic soil load (5% blood serum))
- Effectively disinfects hard, non-porous, environmental surfaces
- Eliminate(s) 99.9% of bacteria and viruses** on treated hard non-porous surfaces where you (touch) (work) (play) (live)
- Kill(s) bacteria – and/or – viruses** that hide (lurk) (reside) where you (touch) (work) (play) (live)
- (Kill(s)) (Eliminates) 99.9% of Salmonella enterica on treated hard non-porous surfaces
- (Kill(s)) (Eliminates) 99.9% of Pseudomonas aeruginosa on treated hard non-porous surfaces
- (Kill(s)) (Eliminates) (Effective against) (99.9% of) (many) (common) (odor-causing) (household) bacteria* – and/or – viruses** – and/or – pathogens on treated hard non-porous surfaces (you touch most)

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- Aids in the reduction of cross-contamination between treated, hard non-porous surfaces
- Can help reduce the risk of cross contamination between treated hard, non-porous surfaces
- Use where control of cross-contamination between treated, hard non-porous surfaces is of Prime importance
- 3 in 1 formula (cleaner, odor eliminator, and disinfectant)ⁱ
- 2 in 1 formula (Cleaner and odor eliminator)
- Inspired by how you (want) (need) to disinfect
- Invented to disinfect the way you (want) (need)
- (Fresh) (Clean) Scent
- The smell of clean
- Leaves only the clean smell behind
- Non-porous, Hard Surface Kennel Disinfectant
- Free and (clean) (clear)
- Clear formula
- Color safe
- Clean & Simple. (Fragrance Free) (No Fragrance Added)
- Free from fragrances and dyes
- Alcohol free (formula)
- Dye free (formula)
- No dyes
- Fragrance free (formula)
- No fragrance
- (Unfragranced) (Unscented) (Mild) (Clean) (Pleasant)
- With a (light) (touch) (hint) of (bleach) (fragrance)
- (Clean) (light) (airy) (mild) (fresh) (fragrance) (scent)
- Non-flammable (formula)
- Non-greasy (formula)
- Non-sticky (formula)
- Leaves no (sticky) (greasy) (flammable) (chemical) (residual) (residue) (on surfaces) (after evaporation)
- (It) Breaks down (into saline solutions) (to salt water)
- Leaves surfaces (disinfected) (shiny)
- Leaves a streak-free shine
- Leaves your {insert use site(s) from tables 1-4} (smelling) clean
- Leaves your kitchen (clean) (hygienic) on hard, non-porous surfaces
- Just (spray) (wipe) (no rinsing) (no wiping) (is necessary)
- (Kills) (Leaves) hard non-porous surfaces disinfected
- Made in the USA (may include graphic of American flag)
- One-step disinfectant cleaner designed for general cleaning and disinfecting hard, non-porous environmental surfaces in health care facilities – or – {insert use site(s) from table 1} when used according to directions for use as a disinfectant.
- Designed for general cleaning and disinfecting hard, non-porous environmental surfaces in health care facilities – or – {insert use site(s) from table 1} when used according to directions for use as a disinfectant.
- Designed to meet the needs of food service operators

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- Ready-to-Use (cruise line) (daycare) (dental) (hospital) (household) (institutional) (residential) disinfectant
- Gentle enough for use (in – or – throughout the {insert use site(s) from tables 1-4}
- (Gentle) (Mild) (Suitable) (enough) to use on any washable surface including {insert use surface(s) from tables 1-4}
- (Gentle) (mild) (Suitable) (enough) to use all around the {insert use site(s) from tables 1-4} on hard, non-porous surface
- (Gentle) (mild) (Suitable) (enough) for surfaces used by (children) (kids) (babies) (your family) (food) (pets) (dogs) (cats)
- Gentle for use (on {insert use surface(s) from tables 1-4})
- Gentle cleaning on surfaces
- A (gentle) (mild) (new) way to clean (surfaces) ({list any use sites from Table 1-4}) (on hard, non-porous surfaces)
- (Mild) (cleaning) (cleaner)
- (Great) For (cleaning) (disinfecting) ({list any use sites from Table 1-4}) (use!) when used according to directions for use as a disinfectant.
- (Gently) (Lightly) cleans surfaces
- (Gentle (to) use) (Daily use) ((For) (Everyday) use) (Suitable for use) (on) (for) (around) {insert use surface(s) from tables 1-4} (on hard, non-porous surfaces)
- Suitable for use on (high chairs), (changing tables), ((baby) (toys)) and other hard, non-porous surfaces
- Use for a (fresh) (clean(er)) (home) (place) (environment) (kitchen) (on hard, non-porous surfaces)
- For (everyday) use (on) {insert use site(s) from tables 1-4} (in) (the) (kitchen) (nursery) (bathroom) on hard, non-porous surfaces
- For (daily) (everyday) (light-duty) (kitchen) (cleaning) (wiping)
- (Daily) (Everyday) (Kitchen) (Surface) (Cleaner) (Cleanser) (spray) (&) (Disinfectant) (for baby's room)
- (Ready-to-Use) (RTU) (Formula)
- No (dilution) (or) (mixing) (required)
- No measuring
- Eliminates labor required to mix solution
- Eliminates potential for mixing errors
- No (rinse) (rinsing) (necessary) (required) (formula)
- Rinse free (spray) (formula)
- (No rinse)(.) (No Wipe)
- (Clean) (–) (Cleanse) (–) (or) (–) (Disinfect) without rinsing
- No wiping required
- Disinfectant to go
- The answer to your disinfecting needs
- The convenient way to disinfect
- Tough on bacteria, easy on surfaces
- Tough on (Germs*) (Bacteria) (Viruses**)
- (While) (it's) tough on bacteria, (it's) easy on surfaces
- Use in public – or – common places where bacteria – and/or – viruses** may be of concern on hard, non-porous surfaces

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- Consumer (Disinfectant)
- Commercial (Disinfectant)
- Cruise (Disinfectant)
- Dental (Disinfectant)
- Freight (Disinfectant)
- Hospital (Disinfectant)
- Hospitality (Disinfectant)
- Industrial (Disinfectant)
- Janitorial (Jan-San) (Disinfectant)
- Nursery (Disinfectant)
- Public Transportation (Disinfectant)
- Residential (Disinfectant)
- Retail (Disinfectant)
- Non-corrosive
- (This product) is a ready-to-use water based Hypochlorous acid disinfectant, composed of over 98% water and 0.06% Hypochlorous acid. When used as directed, (this product) is an effective disinfectant for use on hard, non-porous surfaces.
- (This product) is produced by passing an electric current through salt water in Elektröko's electrochemical cell, generating a weak but very potent oxidized Hypochlorous acid solution. (This product) contains 600 ppm Hypochlorous acid.
- Works quickly to clean
- Use without gloves
- Try me(!)
- The simple solution for a clean(er) home on hard, non-porous surfaces
- The simple solution to – or – for a healthier home
- The (simple) solution for home
- Non-abrasive formula for surfaces
- Perfect (size) for (use) (all) (around the) {insert use site(s) from tables 1-4}
- (Easy) (convenient) (versatile) (to use)
- A (smarter) way to wipe up!
- A new technology that can be used around your home...on the hard non-porous surfaces touched most
- A technology that is (gentle) (mild) enough to use on the surfaces your family touches the most
- Clean, Simple Ingredients (plus) (Patented) (Disinfectant) (Technology)
- (Clean & Simple) Kills Germs*
- (Targeted) (Complete) (Coverage (and) (Spray)) (III)
- Hard, non-porous surface (disinfectant) (disinfecting) (spray) (Disinfect) (Spray) fearlessly (Baby) Toy (Cleaner) (Cleanser) (&) Disinfectant
- (Disinfect) (Spray) fearlessly

Optional Packaging Claims

- (Sample) (travel) size
- (Economy) (institutional) (refill) (value) (size) (pack)
- (Locked on sprayer(!))
- (X%) (more) (bonus) (value) (pack) (trigger) (vs.) (compared to) (XX) ((fl) (oz)) (size)
- (Free) (extra) X% more (vs. X fl oz size)

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- X times (more) coverage
- (Bonus) (Bonus x%) (Bonus x fl oz.) (x% Discount) (x% More Free)
- (x fl oz. at x fl oz. Price) (x fl oz. for the x fl oz. price) (x fl oz. at the price of x fl oz.) (x fl oz. for the price of x fl oz.) (x fl oz. Free) (x fl oz. Free)
- (More than) (Over) (x # of squirts per bottle) (x # of sprays per bottle) (x # of uses per bottle) (x # of uses per bottle)
- (Economical) (Economy) (Great) (Mega) (Multi) (Super) (Trial) (Value) (Pack) (Refill) (Size)
- (Contain(s)) (With) XXX spray(s) (Included) Dual (action) (trigger) (nozzle) (spray) Easy to (use) (spray) (hold)
- Ergonomic (bottle) (design)
- (Help(s)) (Clean(s)) (Cleaning) xx square feet(s) of (home) (floor) (space) (area) (per (XX) (fl) (fluid) (oz)(bottle))
- (Help(s)) (Disinfect(s)) (Disinfecting) xx square feet(s) of(home) (floor) (space) (per (XX) (fl) (fluid) (oz)(bottle))
- (Money back guarantee) (Your # 1 choice) ({insert disinfectant brand name})
- (Try it yourself) (Satisfaction Guaranteed) (or) (Get your money back)
- No (drip) (leak)(mess)
- Save (X%) (per fluid ounce) (per fl oz.)
- Spray (bottle)
- ({insert disinfectant brand name}) (Try it yourself) (and) (Love it) (or) (Get your money back)
- (The) (This) Container contains no metallic parts
- This (X) (Fluid Ounce) (fl oz.) (Container) is equal to (X) (uses) (quick) (touch ups) (cleaning) (occasions) (cleans) (dabs) (taps) (sprays)
- Trigger (spray) (bottle)
- (Wide) (wider) (broad) (controlled) (complete) (format) (coverage) (spray)
- X (More) (Dispenses) (Free) (per bottle)
- X (More) (Uses) (Sprays) (per bottle) (X) (Refill)(=) (X Dispenses) (X Dispensers)
- X (cleans) (uses) Hospital Disinfectant
- (Packaging) (Bottle) (is made from) X% (Post Consumer Resin) (PCR)
- The outer shell is (fully) compostable(!)

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TABLE ONE: Medical Environments

HARD, NON-POROUS USE SITES

- + Ambulances - or - Emergency Medical Transport Vehicles + Anesthesia Rooms - or - Areas
- + Assisted Living - or - Full Care Nursing Homes
- + CAT Laboratories
- + Central Service Areas
- + Central Supply Rooms - or - Areas Critical Care Units - or - C CUs
- + Dialysis Clinics
- + Emergency Rooms - or - RS (Registered Sanitarian) Health Care Settings - or Facilities
- + Home Health Care Settings
- + Hospitals
- + Intensive Care Unit s - or - ICU Laboratories
- + Medical - or - Physician's - or - Doctor's Offices Newborn - or - Neonatal Nurseries
- + Medical Clinics
- + Medical Facilities
- + Nursing - or - Nurses' Stations + Orthopedics
- + Outpatient Clinics
- + Patient Restrooms
- + Patient Rooms
- + Pediatric Examination Rooms - or - Areas + Pharmacies
- + Physical Therapy Rooms - or - Areas
- + Radiology - or - X-Ray Rooms - or - Areas
- + Surgery Rooms - or - Operating Rooms - or ORs
- + cpap medical equipment

HARD, NON-POROUS SURFACES (Applicable to Surface Materials listed on Page 17)

- + Bed pans
- + Exam - or - Examination Table:
- + External Surfaces of Medical Equipment - or - Medical Equipment Surfaces
- + External Surfaces of Ultrasound Transducers
- + Gurneys
- + Hard, Non-Porous Environmental Hospital - or - Medical Surfaces
- + Hospital - or - Patient Bed Railings - or - Linings - or - Frames + IV Poles
- + Patient Chairs
- + Plastic Mattress Covers
- + Reception Counters - or - Desks - or - Areas + Stretchers
- + Wash Basins
- + Wheelchairs

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TABLE TWO: Dental Environment:

HARD, NON-POROUS USE SITES

- + Dental - or - Dentist's Offices
- + Dental Operatory rooms

HARD, NON-POROUS SURFACES (Applicable to Surface Materials listed on Page 17)

- + Dental Countertops
- + Dental Operatory Surfaces
- + Dentist - or - Dental Chairs
- + Hard, Non-Porous Environmental Dental Surfaces
- + Light Lens Covers
- + Reception Counters - or - Desks - or - Areas

TABLE THREE: Veterinary and Agricultural Environments:

Animal Premises: Remove all animals and feed from the premises, vehicles and enclosures. Remove all litter, droppings and manure from the floors, walls and surfaces of barns, pens, stalls, chutes and other facilities and fixtures occupied or traversed by animals. Empty all troughs, racks and other feeding and watering appliances. Thoroughly clean all surfaces with soap and/or detergent and rinse with water.

Apply **this product** and saturate surfaces with solution for 10 minutes. 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.

After application, ventilate buildings, coops and other closed spaces. Do not house animals or employ equipment until treatment has been absorbed, set or dried. Thoroughly scrub all treated feed racks, mangers, troughs, automatic feeders, fountains and waterers with soap or detergent and rinse with potable water before reuse.

HARD, NON-POROUS USE SITES

- + Animal - or - Pet Grooming Facilities Kennels
- + Animal Housing Facilities
- + Animal Life Science Laboratories
- + Livestock - and/or - Swine - and/or - Poultry Facilities
- + Pet Areas
- + Pet Shops - or - Stores
- + Small Animal Facilities
- + Veterinary - or - Animal Hospitals
- + Veterinary Clinics - or - Facilities
- + Veterinary Offices

HARD, NON-POROUS SURFACES (Applicable to Surface Materials listed on Page 17)

- + Animal Equipment Automatic Feeders
- + Cages
- + External Surfaces of Veterinary Equipment

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- + Feed Racks
- + Fountains
- + Hard, Non-Porous Environmental Veterinary Surfaces + Pens
- + Reception Counters - or - Desks - or - Areas Stalls
- + Troughs
- + Veterinary Care Surfaces
- + Watering Appliances

TABLE FOUR: Miscellaneous / General Environments USE SITES

HARD, NON-POROUS USE SITES

- + Airplanes
- + Blood Banks
- + Boats
- + Bowling Alleys
- + Chillers
- + Churches
- + Colleges
- + Correctional Facilities
- + Cruise Lines
- + Day Care Centers
- + Dormitories
- + Factories
- + Funeral Homes
- + Grocery Stores
- + Gymnasiums - or - Gyms
- + Health Club Facilities
- + Hotels
- + Industrial Facilities
- + Laundromats
- + Laundry Rooms Locker Rooms
- + Manufacturing Facilities
- + Manufacturing Plants - or - Facilities Military Installations
- + Motels
- + Preschool Facilities
- + Public Areas
- + Recreational Centers - or - Facilities Restrooms - or - Restroom Areas
- + School Buses
- + Schools
- + Shelters
- + Shower Rooms
- + Storage Rooms - or - Areas
- + Supermarkets
- + Trains
- + Universities

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- + Wineries
- + Yachts

HARD, NON-POROUS SURFACES (Applicable to Surface Materials listed on Page 17)

- + Bathroom Fixtures
- + Bath Tubs
- + Behind and under Counters
- + Behind and under Sinks
- + Booster Chairs
- + Cabinets Ceilings
- + Cellular - or - Wireless - or - Mobile - or - Digital Phones Chairs
- + Computer Keyboards
- + Computer Monitors
- + Counters - or - Countertops
- + Cribs
- + Desks
- + Diaper - or - Infant Changing Tables
- + Diaper Pails
- + Dictating Equipment Surfaces
- + Doorknobs
- + Exterior - or - External Toilet Surfaces
- + Exterior - or - External Urinal Surfaces
- + Faucets
- + Floors
- + Garbage - or - Trash Cans
- + Grocery Store - or - Supermarket Carts
- + Hampers
- + Hand Railings
- + Headsets
- + Highchairs
- + Lamps
- + Linoleum
- + Playpens
- + Shelves
- + Showers - or - Shower Stalls
- + Sinks
- + Stall Doors
- + Tables
- + Telephones
- + Tiled Walls
- + Toilet Rims
- + Toilet Seats
- + Towel Dispensers
- + Toys
- + Vanity Tops - or - Vanities
- + Other Telecommunications Equipment Surfaces

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HARD, NON-POROUS SURFACE MATERIALS

- + Baked enamel
- + Chrome
- + Common Hard, Non-Porous Household - or - Environmental Surfaces Formica
- + Glass
- + Glazed Ceramic Tile
- + Glazed Porcelain
- + Glazed Porcelain Enamel
- + Laminated Surfaces
- + Plastic Laminate
- + Stainless Steel
- + Synthetic Marble
- + Vinyl Tile
- + Similar Hard, Non-Porous Surfaces except those excluded by the label

Not For Use On - or - Avoid Contact With

- + Aluminum Brass
- + Chipped enamel
- + Clear plastic
- + Clothes
- + Copper
- + Fabrics
- + Gold
- + Natural marble
- + Natural rubber
- + Painted surfaces Paper surfaces Sealed granite
- + Silver
- + Unfinished wood
- + Wood

{Optional Images}



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<BACK PANEL LABEL>

Footnotes

ⁱ when used according to directions for use for a disinfectant

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