



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

February 4, 2022

Brian Hogan, Agent
Aquaax LLC
17355 Hamlin Blvd.
Loxahatchee, FL 33470

Subject: PRIA Label Amendment – Additional Studies and Related Claims
Product Name: Aquaax Disinfectant 525
EPA Registration Number: 93392-2
Received Date: June 2, 2021
Action Case Number: 00304880

Dear Brian Hogan,

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. Pursuant to 40 CFR 156.10(a)(6), you must submit one copy of the final printed labeling before you release the product for shipment with the new labeling. In accordance with 40 CFR 152.130(c), you may distribute or sell this product under the previously approved labeling for 18 months from the date of this letter. After 18 months, you may only distribute or sell this product if it bears this new revised labeling or subsequently approved labeling. "To distribute or sell" is defined under FIFRA section 2(gg) and its implementing regulation at 40 CFR 152.3.

Should you wish to add/retain a reference to 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.

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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 Wanda Henson by phone at (202) 566-0650, or via email at henson.wanda@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 II
Antimicrobials Division (7510P)
Office of Pesticide Programs

Enclosure

Throughout label { } used for Notes to Reviewer and [] used for Optional Text. () used for acronyms and required clarifiers.

Aquaox Disinfectant 525

Hypochlorous Acid Solution

Generated Electrochemically from Sodium Chloride

ACTIVE INGREDIENT:	
Hypochlorous Acid	0.0525%
OTHER INGREDIENTS:	99.9475%
TOTAL:	100.0000%

Contains > 525ppm Free Available Chlorine (FAC)

KEEP OUT OF REACH OF CHILDREN

ACCEPTED
02/04/2022
Under the Federal Insecticide, Fungicide
and Rodenticide Act as amended, for the
pesticide registered under
EPA Reg. No. 93392-2

EPA Reg. No. 93392-2

Est. No. xxxxx-xx-xxx

Manufactured by:

AQUAOX LLC
17355 Hamlin Boulevard
Loxahatchee, Florida 33470
Phone No.: 800-790-7520
Email: info@aquaox.net

***Aquaox Disinfectant 525 must be used within 30 days after production OR
Product must be tested with chlorine test kit provided by Aquaox.
DO NOT USE PRODUCT when Chlorine concentration is below 473ppm.***

DATE PRODUCED: _____

Container size: X[oz][gallon]

Aquaox Disinfectant 525 is a Hypochlorous Acid solution produced by passing an aqueous saline solution (brine) through 1 or more electrolytic cells. The current within the electrolytic cell(s) splits the sodium chloride compound into two separate fluids. One fluid is Hypochlorous Acid, a powerful oxidizing agent exhibiting antimicrobial properties.

Aquaox Disinfectant 525 is produced at a near neutral pH, (approximately pH 6.5) where the predominant antimicrobial agent is Hypochlorous Acid.

Aquaox Disinfectant 525 properties are closely controlled by controlling the voltage and the current to the electrolytic cell(s), brine conductivity, temperature and flow rate through the cells as well the pH of the Hypochlorous Acid generated in the cell(s).

Aquaox Disinfectant 525 freezes at 32°F and boils at 212°F. It is a colorless and aqueous solution with a slight chlorine or ozone odor.

After production, **Aquaox Disinfectant 525** must be stored in a closed plastic container in a cool and dark area away from direct sunlight.

Optional Marketing Statements:

- a cost-effective disinfecting solution;
- produced with low energy and low costs from water and salt;
- produced in a single-stage process by a simple electrolytic cell;
- produced for use in medical, institutional, industrial and commercial applications and
- produced with a controlled pH and controlled concentration of Free Available Chlorine (FAC).
- Directions Spray cleaned surfaces and allow to air dry
- No wiping needed
- See attached insert for directions for use, storage and disposal statements.
- Aquaox Disinfectant 525 leaves no residue.
- Aquaox Disinfectant 525 is made from salt and water.
- Aquaox Disinfectant 525 will eventually degrade back to salt and water.

PRECAUTIONARY STATEMENTS

Physical or Chemical Hazards: **Aquaox Disinfectant 525** is not compatible with other chemicals such as acids and hydrogen peroxide.

DIRECTIONS FOR USE

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

Hard, Non-Porous Surface Disinfection

To Clean and Disinfect [and Deodorize] Hard, Non-Porous Surfaces: For visibly soiled areas, a preliminary cleaning is required. Apply [*Spray or Dip*] **Aquaox Disinfectant** to hard, non-porous surfaces with a wipe, paper or cloth towel, mop, sprayer, sponge or a spray applicator. Treated surfaces must remain visibly wet for 10 minutes. Allow surfaces to air dry. Do not use on utensils, glasses or dishes.

Trigger bottle:

Follow the instructions below when applying Aquaox Disinfectant with a trigger bottle for hard, non-porous surface disinfection.

To Refill: Remove Trigger sprayer. Empty container. Pour in Aquaox Disinfectant from refill container and attach Trigger sprayer.

To Operate: Turn nozzle to ["ON"] [desired] position

To Spray: Target to be disinfected area and pull trigger to spray Aquaox Disinfectant on surface.

To Disinfect [all] hard, non-porous surfaces: Spray Aquaox Disinfectant on surface until visibly wet. Let stand for 10 minutes. [If desired] wipe surface dry with a cloth, wipe, sponge or mop. For visible soiled surfaces [a] pre-cleaning [step] is required.

Spray Applicator

Follow the instructions below when applying with a spray applicator for hard, non-porous surface disinfection: 1. Remove disinfectant liquid at or over 1-week-old from the liquid storage tank; 2. Fill the empty liquid storage tank with fresh **Aquaox Disinfectant 525** liquid; 3. Turn on the power on the main electrical switch; 4. Pull out the spray gun and point towards the target area to be sprayed; 5. Press the sprayer button and start spraying at a recommended distance of 6-8 inches from the target area; 6. When applying to a large, hard, non-porous surface, use a recommended motion of a 3-ft., side-by-side motion. Allow an overlap of 50% of the sprayed area when spraying from the top to the bottom, and an overlap of 10% when spraying adjacent areas; 7. Sprayed surfaces must remain visibly wet for 10 minutes. Allow surfaces to air dry. Do not use on utensils, glasses or dishes.

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 does not ordinarily penetrate the blood barrier or otherwise enter normally sterile areas of the body. This product may be used to pre-clean or decontaminate critical or semi-critical devices prior to sterilization or high-level disinfection.

Medical applications

To Pre-clean instruments, equipment and surfaces prior to Disinfection: Apply directly to surface. Allow to remain wet for 30 seconds. Wipe surface using a cloth, wipe, sponge or mop towel. Discard towel.

To Disinfect non-critical instruments and equipment Surfaces: Thoroughly pre-clean surfaces prior to disinfection. Apply directly to pre-cleaned surfaces, thoroughly wetting areas to be disinfected. Allow surface to be wet for 10 minutes. [If desired] wipe surface dry with a cloth, wipe, sponge or mop towel. Discard towel.

*** Microorganism Table**

Pathogen	Contact Time
Bacteria	
Staphylococcus aureus (ATCC 6538)	10 minutes
Pseudomonas aeruginosa (ATCC 15442)	10 minutes
Salmonella enterica (ATCC 10708)	10 minutes
Staphylococcus aureus (HA-MRSA) (ATCC 33591)	10 minutes
Escherichia coli (NDM) (ATCC BAA-2469)	10 minutes
Mycobacterium bovis (BCG) (ATCC 35734)	10 minutes
Vancomycin Resistant Enterococcus faecalis (VRE) (ATCC 700221)	10 minutes
**Viruses	
Swine Influenza Virus (H1N1) (ATCC VR-333)	10 minutes
Human Immunodeficiency Virus Type 1 (HIV-1) (Mn; ZeptoMetrix #0810027CF)	10 minutes
Human Coronavirus (ATCC VR-740, #229E)	10 minutes
Feline Calicivirus (ATCC VR-782)	10 minutes
Murine Norovirus	10 minutes
SARS-CoV-2	10 minutes

CLAIMS

- + Broad spectrum disinfectant
- + One-step cleaner/disinfectant when disinfection directions are followed
- + Aids in the reduction of cross-contamination between treated surfaces
- + This Disinfection Process assures proper strength, product effectiveness and standardizes technique
- + Formulated for bacteria killing
- + Bactericide - or - Bactericidal
- + Bathroom disinfectant
- + + Nursery disinfectant
- + Athletic facility disinfectant
- + Cleans and disinfects sites listed on Tables 1 – 4 below
- + Cleans and disinfects hard, non-porous surfaces
- + Cleans, deodorizes and disinfects
- + Deodorizes by Killing Odor-Causing Bacteria
- + Disinfecting formula
- + Disinfects and deodorizes by killing bacteria and their odors
- + Disinfects hard, non-porous surfaces on sites listed on Tables 1 – 4 below
- + Easy and convenient disinfecting on sites listed on Tables 1 – 4 below
- + Easy one-step cleaning and disinfecting when disinfection directions are followed
- + Effective against - or - Kills organisms listed on Table on Page 2above
- + Effective against - or - Kills a wide range of bacteria including *Staphylococcus aureus*, *MRSA*, *Salmonella enterica*, and *Pseudomonas aeruginosa*
- + Effectively disinfects hard, non-porous, environmental surfaces
- + Eliminates odors at their source; bacteria
- + Eliminates - or - Reduces odors caused by bacteria
- + Kills - and/or - Effective against *Salmonella enterica*
- + Kills - and/or - Effective against *Staphylococcus aureus* and *MRSA*
- + Kills - and/or - Effective against *Pseudomonas aeruginosa*
- + Reduces cross-contamination between treated hard, non-porous surfaces.
- + Kills bacteria
- + Kills odor-causing bacteria
- + Kills - or - Effective against bacteria
- + Multi-purpose disinfectant on hard, non-porous surfaces
- + One-step cleaner and disinfectant when disinfection directions are followed
- + One-step disinfectant cleaner when disinfection directions are followed designed for general cleaning and disinfecting hard, non-porous environmental surfaces in health care facilities - or - and sites listed on Tables 1 – 4 below.
- + Ready-to-use hospital disinfectant
- + Virucidal**
- + The answer to your disinfecting needs
- + The quick - and/or - easy - and/or - convenient way to disinfect
- + This product reduces cross-contamination between treated hard, non-porous surfaces.
- + Use in public - or - common places where bacteria may be of concern on hard, non-porous surfaces
- + Use where reduced cross-contamination between treated hard non-porous surfaces is of Prime importance
- + Kills - or - Effective against H1N1 Swine Influenza virus
- + Kills - or - Effective against Human Coronavirus
- + Kills - or - Effective against Feline Calicivirus
- + Kills – or – Effective against Murine Norovirus
- + Kills – or – Effective against SARS-Cov-2 virus on hard, non-porous surfaces

- + Kills – or - Effective against enveloped and non-enveloped viruses**
- + [0%] [none] [No] [free from] [unnecessary ingredients] [ammonia] [[synthetic] [artificial] fragrance[s]] [fragrance] [dyes][fragrance[s] and dye[s]] [harsh [chemical] residue[s]] [harsh formula] [rinse required] [parabens] [artificial coloring] [mineral oil] [triclosan] [Perchloroethylene] [hydrogen peroxide] [peroxide[s]] [peroxide bleach] [phosphates] [phosphates] [sodium hydroxide] [phthalates]
- +A revolutionary, pH balanced [neutralized] [disinfectant]
- +Multi-purpose [antibacterial] [cleaner] [spray] [disinfectant] on hard, non-porous surfaces
- +Antibacterial [daily] [cleaner] [cleanser] [spray] [disinfectant]
- + [Contains] no [harsh] [harmful] [lingering] [cleaning] chemicals
- + [Easy] [and] [convenient] to use
- +For [daily] [everyday] use
- +For a cleaner, fresher [bathroom] [kitchen] [home] [house] [pet areas], [kennel], [litter box] [nursery]
- +Use without gloves
- +For clean [Cleaning] [Cleansing] and disinfected [disinfecting] hard, non-porous surfaces [in] [homes] [nurseries] [play rooms]
- +For use [Daily use] [[For] [Everyday] use] [Suitable for use] [on] hard, non-porous surface [of] [for] [around] [pacifiers] [teethers] [kid's toys] [baby toys] [baby area[s]] [baby surfaces] [children's [play] area[s]] [kids' [play] area[s]] [kids' surfaces] [pet area[s]] [pet surfaces] [pet toys] [pets] [kitchen area[s]] [kitchens] [[kitchen] countertops] [cutting boards] [food contact surfaces] [highchairs] [refrigerators (exterior surfaces)] [refrigerator shelves (allow to come to room temperature before treating)] [pet [water] bowls] [pet beds] [pet crates] [bathroom areas] [[bathroom] make-up [counters] [vanities]] [tooth brush holders]
- +Great for [daycare] [lavatory] [restaurant] [office] [school] use!
- +Great for [all around] [the] [house] [home] [kitchen] [nursery]
- + [Pre-clean] Spray visibly wet and allow to air-dry. [no rinsing –or- wiping [is] necessary]
- +Leaves a streak-free shine
- +Leaves no harsh [chemical] residue
- +Leaves surfaces shiny
- +No harsh [chemical[s]] [residue] [left] [behind]
- +No harsh chemicals = No need to rinse
- +No [harsh fumes] [accidental whitening]
- +No rinsing [necessary] [required]
- +Non-abrasive formula
- +For [hard, non-porous] surfaces that water won't harm
- + [Clean] [-] [Cleanse] [-] [or] [-] [Disinfect] without rinsing
- + [Targeted] [Complete] [Coverage [and] [Spray]
- +For use around [home] [kitchen] [house] [bathroom]
- + [Use] for [preschool] [daycare] [office] [assisted living] [senior care] kitchens
- +No [harsh] chemical residue [=no rinse] [=no need to rinse] [required]
- +For use on all hard, non-porous [kitchen] surfaces
- +Breaks Down to Saline Solution
- +Tough on Germs*
- +Use around hard, non-porous Pet water bowls
- + [Destroys 99.9%] [Controls] [Eliminates 99.9%] [Kills] [of] [the] germs* on hard, non-porous [animal] [pet] [children's] [kid's] [baby] toys
- + [Destroys 99.9%] [Controls] [Eliminates 99.9%] [Kills] [of] [the] germs* on hard, non-porous [animal] [pet] chew toys

- +Spray on hard, non-porous pet chew toys, no rinse required
- + [Destroys 99.9%] [Controls] [Eliminates 99.9%] [Kills] [of] [the] germs* found on non-porous chew toys
- +Stop the spread of germs* between hard, non-porous surfaces, spray on animal chew toys
- + [Destroys 99.9%] [Controls] [Eliminates 99.9%] [Kills] [of] germs*, yet effective enough to use on pet [cages] [crates]
- +For use in [kennels] [litter box] [pet areas]
- + [Controls] [stops] [prevents] pet odors from bacteria
- +While it's tough on bacteria, it's gentle on surfaces
- +No harm after pet contact with product
- +Rinse-Free Spray; use [on] [around] hard, non-porous [highchairs] [and] [children's] [kid's] [baby] [toys]
- + [Breathe Easy:] [Fragrance Free] [No Harsh Fumes] [No Harsh Chemicals]
- +Phenol Free
- +Alcohol Free
- +Bleach Free
- +Daily [Everyday] [Surface] [Cleaner] [Cleanser] [&] [Disinfectant] [for baby's room]
- +For [Everyday] use [on] [insert use site] [in] [the] [kitchen] [nursery] [bathroom] [house] [home]
- [Baby] Toy [Cleaner] [Cleanser] [&] Disinfectant
- + [No Rinse][.] [Just] [Spray & Play][.] [No Wipe]
- + [Destroys 99.9%] [Controls] [Eliminates 99.9%] [Kills] [of] [Germs*] [Bacteria] [&] [Viruses**]
- + [Destroys 99.9%] [Controls] [Eliminates 99.9%] [Kills] [of] [Germs*] [Bacteria] [Viruses**] [Bacteria & Viruses**]
- +No Rinse Required
- +Cleans the mess and kills the germs*
- +Spray [anywhere] [everywhere] on hard, non-porous surfaces [In Nursery]
- +Kills odor causing bacteria [Pet]
- +For use in [newborn] nurseries
- +For use in neonatal nurseries
- +No Dyes
- +Non-porous, Hard Surface Kennel Disinfectant
- + [Disinfecting] [Disinfectant] Spray
- +Suitable for use on hard, non-porous surfaces of [high chairs], [changing tables], [[baby] [toys]]
- +No need to rinse
- + [Contains only] [three [simple] ingredients] [water], [salt] [and] [Hypochlorous acid]
- +Contains nothing but water, salt, and Hypochlorous acid
- + [Daily] [surface] cleanser
- + [Daily] [Cleanser] [for Baby's Room]
- +No harsh [chemical[s]] residue [left behind]
- +Suitable [for use] as a [peroxide alternative]

EMERGING VIRAL PATHOGENS CLAIMS

{These statements for claims against emerging viral pathogens shall not appear on marketed (final print) product labels.}

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 virus

For an emerging viral pathogen that is a/an...	...follow the directions for use for the following organisms on the label (contact time):
Enveloped Virus	Murine Norovirus & Feline Calicivirus
Large, non-enveloped virus	Murine Norovirus & Feline Calicivirus

Aquaox Disinfectant 525 has demonstrated effectiveness against viruses similar to [name of emerging virus] on hard, non-porous surfaces. Therefore, Aquaox Disinfectant 525 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]. Aquaox Disinfectant 525 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.”

GENERAL CLAIMS

- + Convenient
- + Easy to Handle
- + For General Use
- + For use on Bathroom Surfaces
- + For use on Nursery Surfaces
- + For use in Athletic Facilities
- + For use on Athletic Equipment
- + Suitable for HOSPITAL USE
- + Will not Harm Surfaces listed in Tables 1 – 4
- + Will not Harm Hard, Non-Porous Inanimate Environmental Surfaces
- + Will not Harm Titanium-Coated, Medical Grade Stainless Steel

TABLE ONE: Medical Environments

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 - CCUs
- + Dialysis Clinics
- + Emergency Rooms - or - RS (Registered Sanitarian) Health Care Settings - or Facilities
- + Home Health Care Settings
- + Hospitals
- + Intensive Care Units - or - ICU Laboratories
- + Medical - or - Physician's - or - Doctor's Offices Newborn - or - Neonatal Nurseries
- + Medical Clinics
- + Medical Facilities
- + Nursing - or - Nurses' Stations
- + Orthopedic Clinics
- + 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

HARD NON-POROUS SURFACES (Applicable to Surface Materials listed below)

- + 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

TABLE TWO: Dental Environment

USE SITES

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

HARD NON-POROUS SURFACES (Applicable to Surface Materials listed below)

- + 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 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 **Aquaox Disinfectant** and saturate surfaces with solution for 10 minutes. Immerse all hard, non-porous 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.

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 below)

- + Animal Equipment Automatic Feeders
- + Cages
- + External surfaces of Veterinary Equipment
- + Feed Racks
- + Fountains
- + Hard, Non-Porous Environmental Veterinary Surfaces
- + Pens
- + Reception Counters - or - Desks - or - Stall Areas
- + Troughs
- + Veterinary Care Surfaces
- + Watering Appliances

TABLE FOUR: Miscellaneous / General Environments

USE SITES

- + Airplanes
- + Blood Banks
- + Boats
- + Bowling Alleys
- + Chillers, allow surface to come to room temperature
- + 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
- + Wineries
- + Yachts

HARD NON-POROUS SURFACES (Applicable to Surface Materials listed below)

- + Bath Tubs
- + Bathroom Fixtures
- + 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

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
- + Similar Hard, Non-Porous Surfaces except those excluded by the Label
- + Stainless Steel
- + Synthetic Marble
- + Vinyl Tile

Not Recommended 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

STORAGE AND DISPOSAL

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

Storage: Store this product in its original sealed container at room temperature, away from direct sunlight and heat to avoid deterioration.

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 Environment Control Agency, or the Hazardous Waste Representative at the EPA Regional Office for guidance.

Container Handling:

For plastic containers less than or equal to 5 gallons:

Nonrefillable container. Do not reuse or refill this container except *as allowed in the directions for use*. Offer for recycling if available or dispose of in a sanitary landfill.

For plastic containers greater than 5 gallons:

Refillable container. Refill this container with Aquaox Disinfectant only. Do not reuse this container for any other purpose. Cleaning the container before final disposal is the responsibility of the person disposing of the container. Cleaning before refilling is the responsibility of the refiller. To clean the container before final disposal, Full the container $\frac{1}{4}$ with water and recap. Shake for 10 seconds. Pour rinsate contents into sewer.