



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

December 22, 2020

Jamie Venable
Agent
Scientific & Regulatory Consulting
201 W. Van Buren Street
Columbia City, IN. 46725

Subject: PRIA Label Amendment – Covid-19 Efficacious Label Language
Product Name: Ultra-Lyte
EPA Registration Number: 86854-1
Application Date: September 2, 2020
Decision Number: 565817

Dear Ms. Venable:

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. 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 the Federal Insecticide Fungicide and Rodenticide Act and is subject to review by the Agency. 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) list 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. 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 Compliance.

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

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with FIFRA section 6. If you have any questions, please contact Demson Fuller by phone at 703-308-8062, or via email at Fuller.Demson@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

ACCEPTED
12/22/2020
Under the Federal Insecticide, Fungicide
and Rodenticide Act as amended, for the
pesticide registered under
EPA Reg. No. 86854-1

Ultra-Lyte®

Aqueous Solution of Sodium Chloride

Ultra-Lyte® solutions:

- are disinfecting solutions,
- are cost-effective solutions to produce,
- are produced in a simple process by an electrolytic cell,
- can be produced for use in medical, institutional, industrial and commercial applications,
- can be produced with a controlled pH and concentration of Free Available Chlorine (FAC), and
- are produced with low energy costs from water and salt.

ACTIVE INGREDIENT:

Hypochlorous Acid.....0.046%

INERT INGREDIENTS99.954%

TOTAL:100.000%

Contains **500** ppm Free Available Chlorine (FAC)

KEEP OUT OF REACH OF CHILDREN

CAUTION

See Back Panel for Precautionary Statements

Manufactured by:

Clarentis Technologies, LLC

22 St. James Drive, Palm Beach Gardens, FL 33418

Tel: (561) 799-9299, info@clarentis.com

EPA Reg. No. 86854-1

EPA Est. No. 86854-FL-001

Ultra-Lyte® must be used within 30 days after being produced *OR product must be tested with chlorine test kit provided by Clarentis Technologies, LLC. DO NOT USE PRODUCT when Chlorine concentration is below 450ppm.*

Store in a cool area and do not break the seal on the bottle until ready for use.

Date produced:

**This product is not meant to be used as a terminal sterilant/ high level disinfectant on any surface or instrument that 1) is introduced directly into the human body, either into or in contact with the bloodstream or normally sterile areas of the body or (2) contacts intact mucous membranes but which does not ordinarily penetrate the bold barrier or otherwise enter normally sterile areas of the body. This product may be used to preclean or decontaminate critical or semi-critical medical devices prior to sterilization or high level disinfection.

FIRST AID	
If in Eyes	Hold eye open and rinse slowly and gently with water for 15-20 minutes for 15-20 minutes. Remove contact lenses, if present after the first 5 minutes, then continue rinsing eye.
Call a poison control center or doctor for treatment advice. Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact the National Pesticide Information Center (NPIC) 1- 800-858-7378 for emergency medical treatment information.	

PRECAUTIONARY STATEMENTS
Hazards to Humans and Domestic Animals
CAUTION

Causes moderate eye irritation. Avoid contact with eyes or clothing. Wear protective eyewear and goggles when dispensing or using this product. 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.

Physical or Chemical hazards

Ultra-Lyte® is not compatible with other chemicals such as acids and hydrogen peroxide. **Ultra-Lyte®** is an aqueous solution of sodium chloride produced by passing weak salt brine through an electrolytic cell and temporarily changing the properties of the salt water into a powerful oxidizing agent exhibiting antimicrobial properties. **Ultra-Lyte®** is produced at a near neutral 6.5 pH where the predominant antimicrobial agent is hypochlorous acid, an efficient and efficacious specie of chlorine. Hypochlorous acid kills bacteria*.

The properties of **Ultra-Lyte®** can be precisely controlled by manipulating power to the electrolytic cell, brine flow rate through the cell and the conductivity of the brine in the cell. **Ultra-Lyte®** can be applied as a liquid or spray.

Ultra-Lyte® freezes at 32° F and boils at 212° F. The anolyte is a colorless, aqueous solution, with a slight chlorine or ozone odor. After production, **Ultra-Lyte®** must be stored in a closed, plastic container in a cool, dark area away from direct sunlight. The Ultra-Lyte® product must be used within 30 days of production.

*Salmonella Enterica, Staphylococcus aureus, Staphylococcus aureus MRSA, Escherichia-Coli O157:H7, Listeria Monocytogenes, Pseudomonas aeruginosa.

DISINFECTION APPLICATIONS

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 [Wipe, Spray or Dip] Ultra-Lyte® at 500 ppm FAC (full strength) to hard, non-porous surfaces with a cloth, wipe, mop or sponge. Treated surfaces must remain wet for 10 minutes. Allow surfaces to air dry. Food contact surfaces such as counters and tables must be rinsed with potable water. Do not use on utensils, glasses or dishes.

<u>Pathogen</u>	<u>Contact Time</u>
*Salmonella enterica ATCC 10708	10 minutes
*Staphylococcus aureus ATCC 6538	10 minutes
*Staphylococcus aureus MRSA ATCC 33591	10 minutes
*Escherichia-Coli O157: H7 ATCC 35150	10 minutes
*Listeria Monocytogenes ATCC 19111	10 minutes
*Pseudomonas aeruginosa	10 minutes
Swine Influenza virus (H1N1) ATCC VR 99	10 minutes
Feline Calicivirus ATCC VR-782	10 minutes
Norovirus (Feline Calicivirus ATCC VR-782)	10 minutes

Claims:

- + One step cleaner/disinfectant
- + Aids in the reduction of cross-contamination between treated surfaces
- + Assures proper strength, product effectiveness and standardizes technique
- + Formulated for bacteria fighting
- + Bactericide – or – Bactericidal*
- + Bathroom disinfectant
- + Kitchen disinfectant
- + Nursery disinfectant
- + Athletic facility disinfectant
- + Cleans and disinfects
- + Cleans and disinfects hard, non-porous surfaces + Cleans, deodorizes and disinfects
- + Deodorizes by killing the germs that cause odors
- + Disinfecting formula
- + Disinfects and deodorizes by killing bacteria and their odors
- + Disinfects hard, non-porous surfaces (throughout the (insert use site(s) from tables 1-5)
- + Easy and convenient disinfecting (throughout the (insert the use site(s) from tables 1-5)
- + Easy one-step cleaning and disinfecting^
- + Effective against – or – Kills (insert any organism(s) from table above)
- + Effective against – or – Kills a wide range of bacteria including Staphylococcus aureus MRSA, Salmonella enterica, Pseudomonas aeruginosa, Escherichia-Coli O157:H7, Listeria Monocytogenes
- + Effectively disinfects hard, non-porous, environmental surfaces
- + Eliminates odors at their source; (bacteria) (mold) (mildew)
- + Eliminates – or – Reduces odors caused by (bacteria) (mold) (mildew)
- + Fight(s) – and/or – Kill(s) – and/or – Effective against Salmonella enterica
- + Fight(s) – and/or – Kill(s) – and/or – Effective against Staphylococcus aureus MRSA
- + Fight(s) – and/or – Kill(s) – and/or – Effective against Pseudomonas aeruginosa
- + Fight(s) – and/or – Kill(s) – and/or – Effective against Escherichia-Coli O157:H7
- + Fight(s) – and/or – Kill(s) – and/or – Effective against Listeria Monocytogenes

- + Fight(s)– and/or – Kill(s) – and/or – Effective against Swine Influenza virus (H1N1)
- + Fight(s) – and/or – Stops – and/or – Prevent(s) cross-contamination between treated hard non-porous surfaces (in your (list any use site))
- + Kills bacteria*
- + Kills many common bacteria*
- + Kills odor-causing (bacteria) (mold) (mildew)
- + Inhibits the growth of odor causing bacteria, bacteria which cause staining and discoloration, mildewstatic (mold and mildew), and algae.
- + Kills – or – Effective against bacteria*
- + Multi-purpose disinfectant
- + One-step cleaner and disinfectant^
- + 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)
- + Pseudomonocidal^^
- + Ready-to-use hospital disinfectant
- + Staphylocidal^^^
- + The answer to your disinfection needs
- + The quick-and/or easy and/or –convenient way to disinfect
- + This product reduces cross-contamination between treated hard, non-porous surfaces
- + This product meets AOAC efficacy testing requirements – or standards for hospital disinfection
- + Use in public – or – common places where bacteria may be of concern on hard, non-porous surfaces
- + Use where reduction of cross-contamination between treated surfaces is of prime importance

GENERAL CLAIMS

- + Convenient
- + Easy to handle
- + For general use
- + For use on bathroom surfaces
- + For use on nursery surfaces
- + For use in athletic facilities
- + Suitable for hospital use
- + For use on athletic equipment
- + Will not harm (insert surface material(s) from table 5)
- + Will not harm hard, non-porous inanimate environmental surfaces
- + Will not harm titanium-coated, medical grade stainless steel

^when used according to disinfection use directions

^^Pseudomonas aeruginosa

^^^Staphylococcus aureus

Agriculture

USE Sites:

- Livestock facilities
- Poultry facilities
- Hatcheries
- Egg facilities
- Dairy Farms
- Arboretum
- Greenhouses and Gardens
- Cannabis growing facilities

Medical Uses[‡]

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 – ERs
Health Care Settings – or Facilities
Home Health Care Settings
Hospitals
Hospital Kitchens
Intensive Care Units – or ICUs
Laboratories
Medical Clinics
Medical Facilities
Medical – or – Physician's – or Doctor's Offices
Newborn – or – Neonatal Nurseries
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

SURFACES

Bedpans
Exam – or – examination tables
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

Dental Uses*

USE SITES:

Dental Operatories
Dentist – or – Dentist's offices

SURFACES:

Dental countertops
Dental operatory surfaces
Dentist – or – dental chairs
Hard, non-porous environmental dental surfaces
Light lens covers
Reception counters – or – desks – or – areas

Veterinary Uses

USE SITES

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

SURFACES

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 – areas
Stalls
Troughs
Veterinary care surfaces
Watering appliances

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 Ultra-Lyte® (full strength) at 500 ppm FAC. 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.

Food Service*

Food Processing and Service Establishments: Before using this product, food products and packaging materials must be removed from the area or carefully protected.

USE SITES (Food contact surfaces must be rinsed with potable water after application of disinfectant)

Cafeterias
Commercial - or - Institutional Kitchens
Delis
Fast Food Chains - or - Restaurants
Food Preparation and Processing Areas
Food Processing and Fabrication Areas
Food Service - or - Processing Establishments
Food Serving Areas
Other Food Service Establishments
Restaurants
School Kitchens

SURFACES (Food contact surfaces must be rinsed with potable water after application of disinfectant)

Surfaces where disinfection is required
Exterior surfaces of Appliances
Exterior surfaces of Dish racks
Drain boards
Exterior surfaces of Food Cases
Exterior surfaces of Food Trays
Exterior surfaces of Freezers
Hoods
Exterior surfaces of Microwaves
Outdoor furniture (excluding wood frames and upholstery) Exterior surfaces
of Ovens (allow to come to room temperature prior to application of product)
Exterior surfaces of Refrigerators
Salad bar sneeze guards Exterior surfaces of Stoves -or – Stovetops

Miscellaneous / General Uses*

USE SITES

Airplanes
Blood Banks
Boats
Bowling Alleys
Butcher Shops
Chillers
Churches
Colleges
Correctional Facilities
Cruise Lines
Day Care Centers
Dental - or - Dentist's Office
Dormitories
Factories
Funeral Homes
Grocery Stores
Gymnasiums - or - Gyms

Health Club Facilities
Hotels
Industrial Facilities
Laundromats
Laundry Rooms
Locker Rooms
Manufacturing Plants - or - Facilities
Military Installations
Motels
Naval facilities
Oil and gas applications
Oil platforms
Pipelines associated with oil & gas production
Preschool Facilities
Public Areas
Public Transportation
Recreational Centers - or - Facilities
Restrooms - or - Restroom Areas
School Buses
Schools
Shelters
Ships
Shipyards
Shower Rooms
Storage Rooms - or - Areas
Supermarkets
Trains
Universities
Wineries
Yachts
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
Home Health Care Settings
Hospital Kitchens
Intensive Care Units – or – ICUs
Laboratories
Physician's – or – Doctor's Offices
Outpatient Clinics
Patient Restrooms
Patient Rooms
Pediatric Examination Rooms – or – Areas
Pharmacies
Plastic mattress covers
Reception counters - or - desks - or - areas
Wash basins and traps
Wheelchairs

SURFACE

Bathroom fixtures
Bath tubs
Behind and under counters
Behind and under sinks
Booster chairs
Cabinets
Ceilings
Ceiling Fans
Cell(ular) - 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
Other telecommunications equipment surfaces
Playpens
Shelves
Showers - or - shower stalls
Sinks
Stall doors
Tables
Telephones
Tiled Walls
Toilet Rims
Toilet Seats
Towel Dispensers
Toys
Vanity tops - or – vanities

SURFACE MATERIALS

Baked enamel
Chrome
Common hard, non-porous household - or - environmental surfaces
Glazed ceramic tile
Laminated surfaces

Plastic laminate
Glazed porcelain enamel
Stainless steel
Synthetic marble
Vinyl tile
Dental countertops
Dentist - or - dental chairs
Hard, non-porous environmental dental surfaces
Light lens covers
Reception counters – or desks – or areas.

Not Recommended For Use On - or - Avoid Contact With:

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

¥Hard, non-porous surfaces

To clean, remove, destroy and reduce specified allergens

[To] [Clean and] [Remove and] [Destroy] [Reduce] Specified Allergens: Dilute [this product] 1:4 to 1:1.5 with water to prepare a 100-200 ppm [FAC] [available chlorine] solution. As an option, use chlorine test strips to [determine exact available chlorine concentration] [adjust to desired chlorine level]. Apply solution with paper towel, cloth, mop, sponge, spray or immersion. Treated surfaces must remain wet for 10 minutes. Allow surfaces to air dry. [This product] breaks down – and/or – denatures – and/or –destroys allergens: dust mite matter, dust mite debris, cockroach matter, cockroach debris, pet dander, dog dander, cat dander and pollen particles. [Apply] [Use] [Spray] daily or as often as desired.

Treatment of fresh cut flowers

For longevity of cut flowers or plants mix 1-2 ounces [(1/8 – 1/4 cup)] [of this product] per quart of water to make a 15-30 ppm FAC solution for use in flower vase or buckets to retard the growth of non-public health bacteria. Change solution if it gets murky or hazy. Spray diluted solution on plants or flowers to control bacteria growth.

NON-Public Health

OIL AND GAS APPLICATIONS – Non-Public Health

Frac Water – For typical water treatment, mix 5 US gallons of Ultra-Lyte® with 995 US gallons of frac water to 2.5 ppm FAC 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 Ultra-Lyte® into the well bore on a daily or weekly basis to control unwanted non-public health microorganisms, reduce hydrogen sulfide gas and restore well integrity.

Produced Waters – For typical produced water treatment, mix 21 US gallons of Ultra-Lyte® with 979 US gallons of produced water to 10.5 ppm FAC, 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 Ultra-Lyte® at 500 ppm FAC into the water phase of the mixed hydrocarbon/water system to retard the growth of non-public health microorganisms, control the formation of hydrogen sulfide and reduce corrosion of the storage tanks.

Water Flood Injection Water – For typical water flood injection water treatment, mix 21 US gallons of Ultra-Lyte® with 979 US gallons of injection water to 10.5 ppm FAC to retard the growth of non-public health microorganisms and control slime in pipelines.

Oil and Gas Transmission Lines – For typical transmission line treatment, slug dose 420 US gallons at 500 ppm FAC of Ultra-Lyte® 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.

STORAGE AND DISPOSAL

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

For Household/residential use packages:

Pesticide Storage: Store in original, tightly closed container in an area inaccessible to children or persons unfamiliar with its use. Keep tightly closed until ready to use. Reclose tightly after each use. Store in original, unopened containers at or below 25 C (77F) and above 0 C (32 F).

Pesticide Disposal: Non-refillable container. Do not reuse or refill this container. Wrap container and put in trash or offer for recycling if available.

For industrial and commercial use packages:

Small Packages (1 gallon or less):

Pesticide Storage: Store in original, tightly closed container in an area inaccessible to children or persons unfamiliar with its use and away from food or feed. Keep tightly closed until ready to use. Reclose tightly after each use. Store in original, unopened containers at or below 25 C (77F).

Pesticide Disposal: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

Container Handling: Non-refillable container. Do not reuse or refill this container. Triple rinse container 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 a sanitary landfill, or by other procedures approved by state and local authorities.

Pails, Drums and IBCs:

Pesticide Storage: Store in original, tightly closed container in an area inaccessible to children or persons unfamiliar with its use and away from food or feed. Keep tightly closed until ready to use. Reclose tightly after each use. Store in original, unopened containers at or below 25 C (77F).

Pesticide Disposal: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

Container Handling: REFILLABLE CONTAINER. Refill this container with hypochlorous acid 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, 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.

EMERGING VIRAL PATHOGENS CLAIMS

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

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

- Enveloped Viruses
- Large Non-enveloped

For an emerging viral pathogen that is a/an...	...follow the directions for use for the following organisms on the label:
Enveloped virus	Norovirus (Feline Calicivirus as a surrogate)
Large Non-enveloped	Norovirus (Feline Calicivirus as a surrogate)

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

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