

Directions For Use:

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Visibly soiled or greasy surfaces require a pre-cleaning.

TO DISINFECT: For use on hard nonporous surfaces. Spray to thoroughly wet the surface to be disinfected. Spot test to check compatibility with the surface. Surfaces must remain visibly wet for 2 minutes to kill bacteria and 3 minutes to kill fungi and to kill *M. bovis* BCG (TB) and 1 minute to kill viruses*. To disinfect Norovirus*, let stand for 4 minutes. Allow to air dry. If desired, wipe dry. Food must be removed or carefully protected prior to using this product.

ELECTROSTATIC SPRAYING – General Directions: Consult User Manual for Electrostatic Sprayer before use. Remove by-standers and pets from the area to be treated. Spray droplet particle size should be set to a limit volume median diameter of $\geq 40\mu\text{m}$. Use half face respirator with chemical specific cartridge and N95 filters. Place the electrostatic spray function in the ON position for electrostatic spray models that have the functionality to toggle ON/OFF.

ELECTROSTATIC SPRAYING – One-step Cleaner and Disinfectant: To disinfect hard, non-porous surfaces, visibly soiled areas are required to be pre-cleaned. Apply product with electrostatic sprayer to hard, non-porous surfaces. Spray approximately 1 to 2 feet from surfaces; spray for 10 to 15 seconds making sure to wet surfaces thoroughly. All surfaces must remain visibly wet for 2 minutes to kill bacteria and 1 minute to kill viruses*. To disinfect Norovirus*, let stand for 4 minutes. When using on food contact surfaces, no rinse is required.

TO SANITIZE: Spray to thoroughly wet the surface to be sanitized. Surfaces must remain wet for 30 seconds on hard nonporous surfaces and 2 minutes for soft surfaces. Food must be removed or carefully protected prior to using this product.

TO CLEAN VIA FOGGING: This product can be applied effectively with a ULV fogger as a supplement to normal cleaning procedures on restoration and remediation projects in confined, vacant areas of schools, healthcare facilities, and in HVAC systems as well other vacant, indoor areas. It is effective for pre-cleaning or as a supplement to final cleaning. Note: These use directions are for cleaning only. Efficacy data for disinfectant properties have not been submitted to support disinfectant/fogging claims. Do not dilute. This product is ready-to-use in UVL foggers. Seal all doors and windows in the area prior to fogging. After fogging, vacate the treated area during treatment interval as specified by the device manufacturer, and do not re-enter the treated area until all fog has settled or been exhausted. After treatment interval, ventilate the treated area until the air is purged of all suspended product. Do not operate equipment in the fogged area until the treatment is dry. When fogging as a pre-treatment, follow the cleaning and disinfection procedures on the product label.

STORAGE AND DISPOSAL: Do not contaminate water, food or feed by storage or disposal. **PESTICIDE STORAGE:** Store at room temperature 20-25C/68F-77F in a secure area inaccessible to children. **PESTICIDE DISPOSAL:** Use up product in accordance to use directions. Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility. **CONTAINER DISPOSAL:** Nonrefillable container. Do not reuse or refill empty container. Offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill or incinerate, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

MADE IN USA
bioesquesolutions.com

Distributed by NatuReal, LLC
2091 NE 36th Street #50548
Lighthouse Point, FL 33074
800.921.4634



BIOESQUE®

BOTANICAL DISINFECTANT SOLUTION

KILLS 99.9% OF
BACTERIA, VIRUSES*,
FUNGI AND MOLDS

LEMONGRASS
GRAPEFRUIT
SCENT

BACTERICIDAL,
TUBERCULOCIDAL,
FUNGICIDAL, AND
VIRUCIDAL*

Kills over 99.9% of bacteria, germs†, viruses* in 3 minutes on hard, nonporous surfaces including: †*Staphylococcus Aureus* • Methicillin-Resistant *Staphylococcus Aureus*, MRSA • *Salmonella enterica* • Vancomycin-Resistant *Enterococcus faecalis*, VRE • †*Pseudomonas aeruginosa* • *Listeria monocytogenes* • *Escherichia coli* O157:H7 • *Klebsiella pneumoniae* NDM-1 positive • *Streptococcus suis*, in 2 minutes on hard, nonporous surfaces • †*Trichophyton interdigitale* (Athlete's Foot Fungus), *Candida albicans*, in 3 minutes on hard, nonporous surfaces, • †*Human Coronavirus, *SARS-CoV-2, HIV-1+, *Influenza A H1N1 Virus, *Respiratory Syncytial Virus (RSV) in 1 minute on hard, nonporous surfaces. • *Mycobacterium bovis* BCG (TB) in 3 minutes on hard, nonporous surfaces.

Suitable for use on hard, non-porous surfaces in commercial, restoration, decontamination & remediation sites, fire, water, sewage, fungal contamination applications including: Hospitals, Schools, Ambulances, Hotels and Motels, Health Care Facilities, Institutional Facilities, Clinics, Public Areas, Nursing Homes, Offices, Day Care Centers, Airports/ Airplanes, Nurseries, Medical/Dental Offices, Restaurants, Basements, Attics, Crawl Spaces. Use on any hard, non-porous surfaces including: CPAP Systems, Nebulizers, Mask, ventilators, CPAP and BiPAP tubing and other respiratory care device accessories, Coils and drain pans of air conditioning and refrigeration equipment & heat pumps, metal, steel, range hoods, cabinets, countertops, trash cans, floors, toilet seats, sealed wood, windows, glass, sealed marble. Soft surface sanitization uses: upholstery, area rugs, fabric, mattress surfaces, cotton, polyester, bedding.

***KILLS HIV-1 ON PRECLEANED ENVIRONMENTAL SURFACES/- OBJECTS PREVIOUSLY SOILED WITH BLOOD/BODY FLUIDS** in health care settings or other settings in which there is an unexpected likelihood or soiling of inanimate surfaces/objects with blood/body fluids and in which the surfaces/objects likely to be soiled with blood/body fluids can be associated with the potential for transmission of HIV-1 (associated with AIDS). **SPECIAL INSTRUCTIONS FOR CLEANING AND DECONTAMINATION AGAINST HIV-1 OF SURFACES/OBJECTS SOILED WITH BLOOD/BODY FLUIDS. PERSONAL PROTECTION:** When handling items soiled with blood or body fluids, use disposable protective latex gloves, gown, masks and eye protection. **CLEANING PROCEDURES:** Blood/body fluids must be thoroughly cleaned from surfaces/objects before application of Bioesque Botanical Disinfectant Solution. **CONTACT TIME:** Allow surface to remain wet for 1 minute.

DISPOSAL OF INFECTIOUS MATERIAL: Blood/body fluids should be autoclaved and disposed of according to local regulations for infectious waste disposal. Note: This product is not to be used as a terminal sterilant high level disinfectant on any surface or instrument that (1) is introduced directly into the human body, either into or in contact with the bloodstream or normally sterile areas of the body, or (2) contacts mucous membranes but which does not ordinarily penetrate the blood barrier or otherwise enter normally sterile areas of the body. This product may be used to pre-clean or decontaminate critical or semi-critical medical devices prior to sterilization or high-level disinfection.



ACTIVE INGREDIENT:
Thymol (Present as a component of thyme oil).....0.23%
OTHER INGREDIENTS.....99.77%
TOTAL.....100.00%

KEEP OUT OF REACH OF CHILDREN
NET CONTENTS: 1 GALLON (3.78 L)

EPA Reg No: 87742-1-92595
(GL)- EPA Est. No: 71175-GA-1
(TC)- EPA Est. No: 66806-GA-1
(TV)- EPA Est. No: 66806-GA-2
(GP)- EPA Est. No: 89964-GA-1
(WP)- EPA Est. No: 89517-GA-1
(RM)- EPA Est. No: 72424-GA-1
(CH)- EPA Est. No: 72424-GA-2
(DL)- EPA Est. No: 72424-GA-4
(CA)- EPA Est. No: 6574-KY-001

Circled Letters
found in lot codes
indicates the
producing
establishment.

Patented Technology
US 8,691,292 B2

