

LUCAS-CIDE[®]

THYME

ready to use

Cleans · Disinfects · Deodorizes
Germicidal · Tuberculocidal · Fungicidal · Virucidal*

PLANT-BASED

KILLS THE
COVID-19
VIRUS* IN 60 SECONDS

Active ingredient:
Thymol.....0.051%
Inert Ingredients.....99.949%
Total.....100.000%

CLEAN AND
DISINFECT IN
1 STEP[†]

Keep out of reach of children.

Net Contents
1 Gallon (128 fl. oz.)

Non-corrosive
ingredients

Free from
harsh chemicals

Eliminates odor

Non-irritating

No rinse² formula

Streak-free

EPA Reg. No. 34810-25-3974
EPA Est. No. 34810-MO-1

In 60 seconds, is effective against **VIRUCIDAL***: SARS-CoV-2¹ (COVID-19 Virus), Human Immunodeficiency Virus (HIV-1 AIDS Virus).

In 5 minutes, is effective against: **BACTERICIDAL**: Methicillin resistant Staphylococcus aureus (MRSA), Enterococcus Faecalis (VRE), **VIRUCIDAL***: Feline Calicivirus (Norovirus), Influenza A Virus (Strain Hong Kong), Human Rotavirus, Respiratory Syncytial Virus, Hepatitis C Virus (HCV).

In 10 minutes, is effective against **BACTERICIDAL**: Pseudomonas aeruginosa, Staphylococcus aureus, Salmonella enterica, Methicillin resistant Staphylococcus epidermidis (MRSE) **VIRUCIDAL***: Herpes Simplex Virus Type 2, Vaccinia Virus, Human Adenovirus 5. **FUNGICIDAL**: Trichophyton interdigitale **TUBERCULOCIDAL**: Mycobacterium bovis at 20°C/68°F for 10 minutes on previously cleaned hard, non-porous inanimate surfaces.

FOOD CONTACT SANITIZING: Staphylococcus aureus, Escherichia coli in 60 seconds.

DIRECTIONS FOR USE: It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. **TO CLEAN**: Apply to surfaces as needed. Spray surface and wipe clean. Spot check to test for compatibility. **TO SANITIZE**: Pre-clean. Wet the surface with the product. Let stand for 60 seconds on hard, non-porous surfaces. Wipe surface or let air dry. ²No rinsing or wiping is required, except on food contact surfaces which require potable water rinse.

TO DISINFECT: Visible soil must be removed before applying cleaning solution. Apply LUCAS-CIDE Thyme to hard, non-porous surfaces with a sprayer or by immersing equipment to be disinfected. Wet all surfaces thoroughly. The surface must remain visibly wet for 10 minutes. Wipe or let air dry. ²No rinse required after using except on food contact surfaces which require potable water rinse.

ODOR CONTROL: It effectively controls odors by killing odor-causing bacteria while simultaneously chemically neutralizing their odors and leaving a pleasant fragrance.

TO CLEAN DEODORIZE AND REMOVE DEBRIS FROM CARPETS

AND FABRICS To Spot Clean: Blot or scrub area to be treated with LUCAS-CIDE[®] THYME to remove soiling. Wipe dry with clean cloth or towel. **To deep clean carpets, upholstery and fabrics**: Vacuum to remove loose dirt and soiling. Thoroughly moisten with product using coarse tip pressure sprayer and rake or brush into nap. Clean treated areas using clean water extraction method, such as portable or truck-mounted carpet cleaning machine or upholstery cleaning machine. Allow to dry thoroughly prior to using. Always spot test in inconspicuous area prior to application for compatibility. **Deodorizing and cleaning of carpet/fabrics**: To deodorize and clean carpets, fabrics, and other materials: LUCAS-CIDE THYME can be used on most fabrics that can be cleaned with water-based cleaners. (Not for use on wool, silk or suede.) Always test for color fastness and material compatibility in an inconspicuous area prior to use. Apply by sprayer, to ensure even coverage. Do not rinse. Use hot water extraction wand to remove product from treated surfaces and then dry stroke carpet to remove excess moisture. Carpet can be air dried or fans may be used to dry more quickly.

Areas of use: Use LUCAS-CIDE THYME for disinfection of hard, non-porous surfaces in spas, salons, athletic facilities, bathrooms, classrooms, day care centers, dental offices, grocery stores, grooming facilities, gyms, health care facilities, household, hospitals, kitchens, locker rooms, restaurants, medical offices, nursing homes, veterinary clinics.

lucas products

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Made in the USA.

Decontamination of critical or semi-critical devices prior to terminal sterilization /high-level disinfection: 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 intact mucous membranes but which does not ordinarily penetrate the blood barrier or otherwise enter normally sterile areas of the body. This product may be used to pre-clean or decontaminate critical or semi-critical medical devices prior to sterilization or high-level disinfection.

Types of surfaces: Suitable for use on combs, brushes, razors, manicure/pedicure tools, clippers, scissors, trimmer blades, floors, walls, counter tops, kitchen surfaces, chairs, computer surfaces, tablets, telephones, work stations, dental equipment surfaces/devices, exam tables, PPE (Personal Protective Equipment), skin care equipment, soaking containers, surgical equipment surfaces, exercise equipment, fixtures, medical equipment surfaces/devices, metal, stainless steel, chrome, glass, vinyl, glazed tile, plastic, appliances, optical wear (excluding contact lenses), infant care equipment, children's toys, play-care equipment, changing tables, high chairs, laboratory equipment/surfaces, soaking containers, ophthalmic equipment surfaces/devices, other areas/facilities concerned with the hazards of cross contamination, surgical equipment/surfaces, patient bed surfaces, nonporous athletic mats (vinyl).

LUCAS-CIDE THYME kills HIV on pre-cleaned environmental surfaces/objects previously soiled with blood/body fluids in all settings in which there is an expected likelihood of soiling of hard, non-porous surfaces/objects with blood or body fluids, and in which the surfaces/objects likely to be soiled with blood or body fluids can be associated with the potential for transmission of human immunodeficiency virus type 1 (HIV-1) (associated with AIDS virus). **Special instructions for cleaning and decontaminating surfaces/objects soiled with blood and body fluids which may contain HIV-1 (AIDS virus)**. **Personal protection**: Wear disposable rubber or latex gloves, gowns, face masks and eye coverings when performing manual cleaning of these surfaces. **Contact time**: Leave surfaces wet for 1 minute. This contact time will not control other common types of viruses and bacteria. **Cleaning procedure**: The solution may be used to remove and clean blood and other body fluids from surfaces and objects before disinfection. For lightly soiled areas wipe off visual soil/clean with solution, and disinfect surface with a second application of the solution. For large spills the contaminated area must be flooded with the solution before cleaning, then decontaminated with fresh solution. **Disposal of infectious material**: Blood and other body fluids must be autoclaved and disposed of according to Federal State and local regulations for infectious waste disposal.

STORAGE AND DISPOSAL: Store airtight at room temperature. Non-refillable container. Do not reuse or refill this empty container. Offer empty container for recycling. If recycling is not available, discard in trash.

