



CleanSpray

TECHNOLOGIES

CLEANER SPACES, CONTINUOUS PROTECTION.

BIOESQUE PLANT-BASED DISINFECTANT



NON-TOXIC



NON-CORROSIVE



NON-FLAMMABLE



BIODEGRADABLE



VOC FREE

Capable of cleaning, sanitizing, disinfecting and deodorizing in a single step, Bioesque's Botanical Disinfectant Solution is the natural solution for a wide range of cleaning challenges. This innovative product: Features the patented Thymox technology and a botanically derived active ingredient.

- Is a one-step cleaner with bactericidal, virucidal, tuberculocidal and fungicidal claims.
- Is a broad-spectrum disinfectant registered with the Environmental Protection Agency.
- Cleans, disinfects, and deodorizes a wide array of surfaces.
- Eliminates malodors and features a fresh lemongrass-grapefruit scent.
- Is nonabrasive, environmentally friendly and ideal for everyday use,
- Contains no chlorine, phosphates or harsh chemicals.
- Does not require the use of personal protective equipment.
- Is effective in restoration and remediation situations.
- **Laboratory tested for effectiveness***





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With a formula that is free of bleach and other harsh chemicals, Bioesque’s Botanical Disinfectant Solution is a great choice for hazard-conscious or environmentally sensitive settings. Powered by Thymox technology, it utilizes Thymol, a cutting-edge antimicrobial agent present as a component of Thyme Oil, to quickly power through grime and destroys the germs that it encounters. How efficiently does this professional-grade product work? This disinfectant:

- Kills 99.99 percent of viruses in one minute.
- Kills 99.99 percent of bacteria in two minutes.
- Kills 99.99 percent of fungi and molds in three minutes.
- Kills Mycobacterium tuberculosis in three minutes.

* See test findings sheet attached*

KILL TIMES



SANITIZING

Staphylococcus aureus
Enterobacter aerogenes



VIRUSES

Swine Influenza A (H1N1)
HIV-1 AIDS Virus
Human Coronavirus
Respiratory Syncytial Virus (RSV)



BACTERIA

Staphylococcus aureus (Staph)
Salmonella
Pseudomonas aeruginosa (Pseudomonas)
Listeria monocytogenes
Escherichia coli (E. coli)
Streptococcus suis (Strep)
Vancomycin-Resistant Enterococcus (VRE)
MRSA
Klebsiella pneumoniae
3 Minute Kill Time:
TB; Tuberculosis



FUNGI & MOLDS

Athlete’s Foot Fungus
Candida albicans



VIRUSES

Norovirus
SARS-CoV-2

