

A Contamination-Free Laboratory



Is Now At Your Fingertips

Introducing the Ozilla™ Ozone Sterilizer*

- Quickly and easily decontaminates your lab and all laboratory equipment from: **Bacteria, Fungus, Mold, Viruses, and Yeast**†
- Sterilize items that cannot be autoclaved:
Hoods, Incubators, Calculators, Pipettors - Everything!
- Ozone leaves no toxic residue - a truly green sterilizer
- Works as well as an autoclave but at room temperature
- Eliminates the need for bleach and other toxic agents
- System quickly removes ozone gas after ozone cycle*



Designed to easily fit into incubators and other lab equipment.



Ozilla Ozone Sterilizer Elimination of Bacteriophage T1

2.5 µl of purified bacteriophage T1 was spotted on two LB agar plates. The control plate shows active T1 phage in the clear areas, and the ozone treated plate shows zero phage survival.



Ozilla Ozone Sterilizer Kills Bacteria

In this experiment, 0.5 billion *E. coli* cells were deposited on two agar plates. No colonies were detected on the ozone treated plate.

† For a complete list of contaminants destroyed by the Ozilla Ozone Sterilizer please visit: www.genlantis.com or a genlantis distributor nearest you.

Suggested retail \$3995.⁰⁰

*Patent Pending

 **Genlantis**
www.genlantis.com

List of Contaminants Destroyed by Ozone Gas

BACTERIA

Achromobacter butyri NCI-9404
Aeromonas harveyi NC-2
Aeromonas salmonicida NC-1102
Bacillus anthracis
Bacillus cereus
Bacillus coagulans
Bacillus globigii
Bacillus licheniformis
Bacillus megaterium sp.
Bacillus paratyphus
Bacillus prodigiosus
Bacillus subtilis
Bacillus stearothermophilus
Clostridium botulinum
Clostridium sporogenes
Clostridium tetani
Corynebacterium diphtheriae
Eberthella typhosa
Escherichia coli K-12
Escherichia coli B
Flavobacterium SP A-3
Legionella pneumophila
Leptospira canicola
Listeria sp.
Micrococcus candidus
Micrococcus caseolyticus KM-15
Micrococcus sphaeroides
Mycobacterium leprae
Mycobacterium tuberculosis
Mycoplasma spp.
Neisseria catarrhalis
Phytomonas tumefaciens
Proteus vulgaris
Pseudomonas aeruginosa
Pseudomonas fluorescens (biofilms)
Pseudomonas putida
Salmonella choleraesuis
Salmonella enteritidis
Salmonella typhimurium
Salmonella typhosa
Salmonella paratyphi
Sarcina lutea
Serratia marcescens
Shigella dysenteriae
Shigella flexneri
Shigella paradysenteriae
Spirillum rubrum
Staphylococcus albus
Staphylococcus aureus
Streptococcus C
Streptococcus faecalis
Streptococcus hemolyticus
Streptococcus lactis
Streptococcus salivarius
Streptococcus viridans
Vibrio alginolyticus
Vibrio anguillarum
Vibrio cholerae
Vibrio comma
Vibrio ichthyodermis NC-407
Vibrio parahaemolyticus

FUNGUS & MOLD

Alternaria solani
Aspergillus candidus
Aspergillus flavus (yellowish-green)
Aspergillus glaucus (bluish-green)
Aspergillus niger (black)
Aspergillus terreus
Aspergillus saitoi
Aspergillus oryzae
Botrytis allii
Botrytis cinerea
Colletotrichum lagenarium
Fusarium oxysporum
Geotrichum sp.
Monilinia fruticola
Monilinia laxa
Mucor racemosus A & B (white-gray)
Mucor piriformis
Oospora lactis (white)
Penicillium cyclopium
Penicillium chrysogenum
Penicillium citrinum
Penicillium digitatum (olive)
Penicillium glaucum
Penicillium expansum (olive)
Penicillium egyptiacum
Penicillium roqueforti (green)
Pythium ultimum
Phytophthora erythroseptica
Phytophthora parasitica
Rhizoctonia solani
Rhizopus nigricans (black)
Rhizopus stolonifer
Sclerotium rolfsii
Sclerotinia sclerotiorum
Thamnidium sp.
Trichoderma viride
Verticillium albo-atrum
Verticillium dahliae

VIRUS

Adenovirus (type 7a)
Bacteriophage T1 (E.coli)
Coxsackie A9, B3, & B5
Vesicular Stomatitis
Echovirus 1, 5, 12, & 29
Encephalomyocarditis
Hepatitis A
HIV
Infectious hepatitis
Influenza
Poliovirus (Poliomyelitis) 1, 2 & 3
Rotavirus
Tobacco mosaic

PROTOZOA

Cryptosporidium parvum
Cryptosporidium sp.
Giardia lamblia
Giardia muris
Paramecium
Nematode eggs
All Pathogenic and Non-pathogenic forms of Protozoa
Entamoeba histolytica

YEAST

Baker's yeast
Candida albicans-all forms
Common yeast cake
Saccharomyces cerevisiae
Saccharomyces ellipsoideus
Saccharomyces sp.
Torula rubra

ALGAE

Chlorella vulgaris



Genlantis

www.genlantis.com

Toll-free. 888-428-0558

Direct. 858-457-1919

Fax. 858-623-9494

11011 Torreyana Rd.

San Diego CA 92121