

CleanSmart™ Hospital Grade Disinfectant

Brought to you by:

Improving Health and Safety Throughout Your School

Product Description

CleanSmart is an EPA registered Hospital Grade Disinfectant approved for No-Rinse use in Operating Rooms, Exam Rooms, NICU's and on Medical Equipment. CleanSmart is a clear, odorless ready-to-use disinfectant for use on non-porous surfaces.

Staff & Patient Compatible

- no human cautions
- no first aid warning
- no chemical residue
- no irritating fumes
- does not irritate skin

Effectively Kills

Bacteria, Viruses, & Fungus Including MRSA, RSV, Cold, Flu, Strep, e. Coli, HIV, Ebola, and other drug resistant pathogens.

No Harsh Chemicals

Approved for close to patient disinfecting.

Applications

CleanSmart is designed to kill germs while eliminating harsh chemicals and harsh fumes for the benefit of patients, staff, and/or children. Ideal for close proximity use around medically compromised individuals. EPA approved for **No-Rinse Use**.

Patient & Staff

CleanSmart's hospital grade germ killing eliminates the normal precautions required with other disinfectants.

Zero Skin Precautions
Zero Respiratory Precautions
Zero Eye Care Warnings

Eliminates Asthma Triggers
Eliminates Dermatitis Reactions
Eliminates worries near patients



Medical Equipment Compatible

- will not harm vinyl covers & upholstery
- protects plastic equipment housings
- extends life of medical equipment

Ingredient	Concentration %
Water.	99.918% to 99.928%
Sodium chloride.	0.06%
Hypochlorous acid.	0.018% max
Hypochlorite Ion.	0.004% max

CleanSmart Hospital Grade Disinfectant

EPA Registered 89896 | Bactericide | Virucide | Fungicide

EPA Germicidal Test for Hospital Grade Disinfectant Mandates a 6 Log Reduction

DISINFECTION SITES

CleanSmart Disinfectants have no harmful chemicals or harsh fumes, and leave no chemical residue.

Schools

- Nurse office & Exam Rooms
- Classroom Desks
- Cafeteria
- Sports Equipment
- Gym mats

Medical

- Operating Rooms
- Exam Rooms
- Neonatal Units
- Surgical Centers
- ICUs
- Medical Equipment
- CPAPs

Specialty

- Utensils
- Breast Pumps
- Pacifiers
- Neti Pots
- Respiratory Therapy Rooms

Day Care

- Baby toys
- Food Prep
- High Chairs
- Pacifiers
- Feeding Bottles
- Desks

Assisted Living

- Bed Pans
- Mattress Covers
- Medical Equipment
- Food Prep Areas
- Food Serving Trays
- Showers

Ebola Update

U.S. EPA Registered Antimicrobial that meets the CDC criteria for use against the Ebola Virus

HMIS RATING

Hazardous Material Identification System

Health	0
Flammability	0
Reactivity	0

Supplemental Data

Additional pathogen kill testing and cytotoxicity reports available upon request

Bacteria: Broad-Spectrum & Hospital	Contact Time
Staphylococcus aureus (ATCC 6538)	10 minutes
Salmonella enterica (ATCC 10708)	10 minutes
Pseudomonas aeruginosa (ATCC 15442)	10 minutes
Streptococcus pyogenes (ATCC 19615)	10 minutes
Enterococcus faecalis (VRE) (ATCC 51575)	10 minutes
Methicillin Resistant Staphylococcus aureus (MRSA)	10 minutes
Listeria monocytogenes (ATCC 19117)	10 minutes
Escherichia coli (ATCC 11229)	10 minutes
Viruses:	10 minutes
Herpes Simplex Virus Type 1 (ATCC VR-733)	10 minutes
Herpes Simplex Virus Type 2 (ATCC VR-734)	10 minutes
Human Immunodeficiency Virus (HIV) Type 1, Strain HTLV-III _B	10 minutes
Influenza A (H1N1) (ATCC VR-1469)	10 minutes
Rhinovirus Type 37 (ATCC VR-1147, Strain 151-1)	10 minutes
Human Coronavirus (ATCC VR-740, Strain 229E)	10 minutes
Respiratory Syncytial Virus (RSV) (ATCC VR-26)	10 minutes
Fungi:	
Trichophyton mentagrophytes (ATCC 9533)	10 minutes
Non-food Contact:	
Staphylococcus aureus (ATCC 6538)	5 minutes
Enterobacter aerogenes (ATCC 13048)	5 minutes
Escherichia coli (ATCC 11229)	30 seconds
Streptococcus pneumonia (ATCC 6305)	30 seconds
Salmonella enterica (ATCC 10708)	30 seconds
Methicillin Resistant Staphylococcus aureus (MRSA) (ATCC 33592)	30 seconds
Vancomycin Resistant Enterococcus faecalis (VRE) (ATCC 51575)	30 seconds
Food Contact:	
Escherichia coli (ATCC 11229)	60 seconds
Staphylococcus aureus (ATCC 6538)	60 seconds
Salmonella enterica (ATCC 10708)	60 seconds