



INTRODUCING OUR NEW HEALTHCARE SURFACE DISINFECTANT

Introducing **GR-AD Pro Advanced** Healthcare Disinfectant, formulated with **GR-AD Pro Clean Surface Technology**. Our advanced formula is safe for every day use, improves disinfection, and **continually protects surfaces in-between cleanings**.

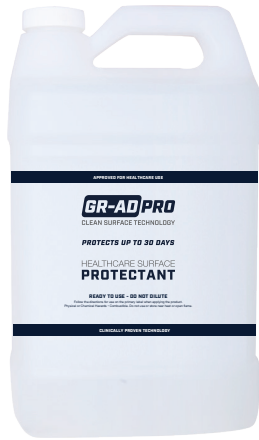


*SAMPLE LABEL ARTWORK ONLY



NEW! Healthcare Surface Disinfectant

Disinfects, Protects and Enhances Surfaces Between Cleanings



Clean Surface Technology Surface Protectant

Protects and Enhances Surfaces for up to 30 days

AN INDUSTRY GAME-CHANGER MARKET DIFFERENTIATORS & BENEFITS

- EXTENDED PROTECTION MITIGATES HAIs**
GR-AD Pro's disinfectant reduces risk and improves patient experience
- FAST DWELL TIMES**
GR-AD Pro's disinfectant is formulated to kill pathogens in 1 minute
- COST-EFFECTIVENESS**
GR-AD Pro's disinfectant is priced effectively for everyday use
- ENHANCES PATIENT EXPERIENCE**
GR-AD Pro's disinfectant creates cleaner and safer environments for patients
- PROTECTS BETWEEN CLEANINGS**
GR-AD Pro's disinfectant is a hospital-grade, fast-acting formula that maintains clean surfaces
- EPA-REGISTERED FOR HEALTHCARE**
GR-AD Pro's proven chemistry continually protects surfaces in-between cleanings

EPA-Approved Test Results: All Pathogens had a Kill Time of 1 minute

BACTERIA

Acinetobacter baumannii

Burkholderia cepacia
Campylobacter jejuni [Campylobacter]
Corynebacterium ammoniagenes

Enterobacter aerogenes

Enterococcus faecalis [Enterococcus]
Enterococcus faecalis - Vancomycin Resistant [VRE]

Escherichia coli [E. coli]

Escherichia coli O157:H7 [E. coli O157:H7]
ESBL Escherichia coli - [Extended spectrum beta-lactamase producing E. coli]

Klebsiella pneumonia [Klebsiella]

Klebsiella pneumonia (NDM-1) [New Delhi metallo-beta-lactamase 1]
Legionella pneumophila

Listeria monocytogenes

Pseudomonas aeruginosa [Pseudomonas]

Salmonella schottmuelleri [Salmonella]

Salmonella enterica [Salmonella]

Salmonella typhi [Salmonella]

Serratia marcescens [Serratia]

Shigella dysenteriae [Shigella]

Staphylococcus aureus [Staph]

Staphylococcus aureus - Community Associated Methicillin-Resistant [CA-MRSA] [NRS384] [USA300]

Staphylococcus aureus - Community Associated Methicillin-Resistant [CA-MRSA] [NRS123] [USA400]

Staphylococcus aureus - Methicillin-Resistant [MRSA]

Staphylococcus aureus - Multi-Drug Resistant [resistant to tetracycline (Tc), penicillin (Pc), streptomycin (Sm) and erythromycin (Em) and susceptible to chloramphenicol (Cm) *in vitro*]

Staphylococcus aureus - Vancomycin Intermediate Resistant - [VISA]

Streptococcus pyogenes [Strep] [a cause of scarlet fever]

Vibrio cholerae

VIRUSES

*Herpes Simplex Virus Type 1

*Herpes Simplex Virus Type 2

*HIV-1 [AIDS Virus]

*Human Coronavirus

***Influenza Type A Virus / Brazil [Influenza]**

*Influenza A Virus H1N1

[*2013] Influenza A Virus (H7N9)

*Respiratory Syncytial Virus [RSV]

*SARS Associated Coronavirus [SARS]

*Vaccinia Virus [Pox Virus]

ANIMAL VIRUSES

Avian Influenza Virus H3N2

Avian Influenza Virus H5N1

Canine Distemper Virus

Newcastle's Disease Virus

Pseudorabies Virus

FUNGI

Candida albicans



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The information contained in this document is provided as of the date of presentation and is subject to change without notice.