

Clorox® Broad Spectrum Quaternary Disinfectant Cleaner



When fast germ killing is as important as effective cleaning

Extensive Kill Claims

Clorox® Broad Spectrum Quaternary Disinfectant Cleaner is EPA-registered to kill 90 different pathogen strains, including more high-risk germs of concern than other leading quaternary sprays.

Fast Kill Times

Clorox® Broad Spectrum Disinfectant kills most organisms in 2 minutes, up to 33% faster than a leading quaternary spray.

Powerful yet Gentle Cleaner

Clorox® Broad Spectrum Disinfectant is made with a powerful combination of grease-cutting agents that cleans the toughest messes on almost any surface. Moreover, Clorox® Broad Spectrum Disinfectant has been tested for surface compatibility on a wide range of surfaces.

Fast and Efficient

Unlike many quaternary disinfectants, no precleaning is required for general disinfecting*—eliminating an entire step in your normal cleaning routine! Clorox® Broad Spectrum, with its fast contact times and numerous EPA-registered kill claims, minimizes the guess work and risk in your cleaning and disinfecting decision.



THE COMPLETE CLEAN

* No precleaning step is required for general disinfection with Clorox® Broad Spectrum Quaternary Disinfectant Cleaner. Precleaning is required for disinfection against HIV, HBV and HCV per OSHA guidelines, regardless of which disinfectant you use. For plastic and painted surfaces, spot test on an inconspicuous area before use. Use as directed on hard, nonporous surfaces.

DISINFECTING CLEANING

Science of Clean


Bacteria Kill Claims & Contact Times	
<i>Acinetobacter baumannii</i>	2 min
<i>Acinetobacter calcoaceticus</i>	2 min
<i>Bordetella bronchiseptica</i>	2 min
<i>Burkholderia cepacia</i>	2 min
<i>Citrobacter freundii</i>	2 min
<i>Corynebacterium minammoniaenes</i>	2 min
<i>Enterobacter aerogenes</i>	2 min
<i>Enterobacter cloacae</i>	2 min
<i>Enterococcus faecalis</i>	2 min
<i>Enterococcus faecalis</i> (VRE) (Vancomycin-resistant)	2 min
<i>Enterococcus faecium</i>	2 min
<i>Enterococcus hirae</i>	2 min
<i>Escherichia coli</i>	2 min
<i>Escherichia coli</i> (resistant to Tetracycline)	2 min
<i>Escherichia coli</i> O157:H7	2 min
<i>Escherichia coli</i> ESBL	2 min
<i>Flavobacterium</i>	2 min
<i>Haemophilus influenzae</i>	2 min
<i>Hafnia alvei</i>	2 min
<i>Klebsiella oxytoca</i> (resistant to Ampicillin)	2 min
<i>Klebsiella oxytoca</i>	2 min
<i>Klebsiella pneumoniae</i>	2 min
<i>Kytococcus sedentarius</i>	2 min
<i>Legionella pneumophila</i>	2 min
<i>Listeria monocytogenes</i>	2 min
<i>Micrococcus luteus</i>	2 min
<i>Mycobacterium tuberculosis</i> (TB)	5 min
<i>Pasteurella multocida</i>	2 min
<i>Proteus mirabilis</i>	2 min
<i>Proteus vulgaris</i>	2 min
<i>Pseudomonas aeruginosa</i>	2 min


Bacteria Kill Claims & Contact Times	
<i>Pseudomonas (Brevundimonas) diminuta</i>	2 min
<i>Pseudomonas fluorescens</i>	2 min
<i>Pseudomonas putida</i>	2 min
<i>Pseudomonas stutzeri</i>	2 min
<i>Salmonella enterica</i>	2 min
<i>Salmonella enteritidis</i>	2 min
<i>Salmonella gallinarum</i>	2 min
<i>Salmonella paratyphi B</i>	2 min
<i>Salmonella pullorum</i>	2 min
<i>Salmonella typhi</i>	2 min
<i>Salmonella typhimurium</i>	2 min
<i>Serratia liquefaciens</i>	2 min
<i>Serratia marcescens</i>	2 min
<i>Shigella dysenteriae</i>	2 min
<i>Shigella flexneri serotype 1B</i>	2 min
<i>Shigella sonnei</i>	2 min
<i>Staphylococcus aureus</i>	2 min
<i>Staphylococcus aureus</i> (CA-MRSA)	2 min
<i>Staphylococcus aureus</i> (MRSA)	2 min
<i>Staphylococcus aureus</i> (resistant to Erythromycin, Penicillin, Tetracycline)	2 min
<i>Staphylococcus aureus</i> (VRSA) (Vancomycin resistant)	2 min
<i>Staphylococcus aureus</i> toxic shock toxin (TS)	2 min
<i>Staphylococcus epidermidis</i> (MRSE) (Methicillin resistant)	2 min
<i>Staphylococcus haemolyticus</i>	2 min
<i>Streptococcus agalactiae</i>	2 min
<i>Streptococcus mutans</i>	2 min
<i>Streptococcus pneumoniae</i> (PRSP) (Penicillin resistant)	2 min
<i>Streptococcus pyogenes</i> (gp.A)	2 min
<i>Xanthomonas maltophilia</i>	2 min
<i>Yersinia enterocolitica</i>	2 min

Viruses/Fungi Kill Claims & Contact Times	
<i>Adenovirus type</i>	2-3 min
<i>Avian infectious bronchitis</i>	2 min
<i>Avian Influenza A strain H5N1</i>	1 min
<i>Bovine Viral Diarrhea Virus (BVDV)</i> (surrogate for HCV)	1 min
<i>Candida albicans</i>	2 min
<i>Canine distemper virus</i>	2 min
<i>Canine parvovirus</i>	3 min
<i>Cytomegalovirus</i>	2 min
<i>Duck hepatitis B virus</i> (Human hepatitis B surrogate)	1 min
<i>Feline Calicivirus</i> (surrogate for Norovirus)	30 sec
<i>Feline Picornavirus</i>	3 min
<i>Feline viral rhinotracheitis</i>	2 min
<i>Hepatitis B Virus (HBV)</i>	1 min*
<i>Hepatitis C Virus (HCV)</i>	1 min*
<i>Herpes Simplex Virus (HSV-1)</i>	2 min
<i>Herpes Simplex Virus (HSV-2)</i>	2 min
<i>Human Coronavirus</i>	2 min
<i>Human Immunodeficiency Virus Type 1 (HIV-1)</i>	1 min
<i>Infectious bovine rhinotracheitis virus</i>	2 min
<i>Influenza A Virus</i>	2 min
<i>Newcastle disease virus</i>	2 min
<i>Norovirus</i> (via Feline calicivirus)	30 sec*
<i>Parainfluenza virus type 3</i>	2 min
<i>Poliovirus</i>	3 min
<i>Pseudorabies virus</i>	2 min
<i>Rabies Virus</i>	30 sec
<i>Respiratory syncytial virus</i>	2 min
<i>Rhinovirus</i>	3 min
<i>Rotavirus</i>	3 min
<i>SARS-associated Coronavirus</i>	2 min
<i>Transmissible gastroenteritis virus</i>	2 min
<i>Vaccinia virus</i>	2 min

* Obtained via surrogate.

Economics of Clean

Relevant, Extensive Kill Claims Means Efficacy & Efficiency	 Broad Spectrum	Virex® Tb	Cavicide®	Ecolab® Asepticare® TB+II
No. of claims†	92	64	15	26
Registered to kill multiple strains of MRSA, including CA-MRSA	Yes	Yes	No	No
Number of food-borne pathogens product is registered to kill	16	12	1	2
Number of antibiotic-resistant organism strains product is registered to kill	10	6	2	2



Clorox® Broad Spectrum

Case UPC: 30649 9/32 fl. oz. Spray Bottle
Case UPC: 30651 4/128 fl. oz. Refill

†Based on Federal Master Label comparisons as of June 20, 2012.



Commercial SOLUTIONS®

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