

# Broad Spectrum Quaternary Disinfectant Cleaner



**When it comes to patient protection, don't compromise - switch to Clorox® Broad Spectrum Quaternary Disinfectant Cleaner today!**

## Fast and Effective

- Clorox® Broad Spectrum Disinfectant kills most organisms in 2 minutes, up to 33% faster than a leading quaternary spray.
- No precleaning required. Less waiting means your staff can move more quickly to the next area.

## Powerful, Gentle Cleaning

Clorox® Broad Spectrum Disinfectant is:

- Fragrance-free to help avoid the harsh odors associated with other quaternary disinfectant sprays.
- Formulated with powerful grease-cutting agents to clean the toughest messes on almost any surface.
- Tested for surface safety on most hospital-grade materials.
- See back for details.
- Alcohol-free, safe for plastics and rubber surfaces.

## 90 Healthcare-Relevant Kill Claims

Some quaternary ammonium-based sprays have only 15 EPA-registered kill claims. Why risk using a disinfectant that is registered to kill so few microorganisms? Clorox® Broad Spectrum Disinfectant is:

- EPA-registered to kill 90 different pathogens, six times as many as Cavicide®
- EPA-registered to kill representatives of the ESKAPE pathogens, which cause two-thirds of all healthcare-associated infections (HAIs), unlike the leading quaternary sprays.
- EPA-registered to kill other problematic pathogens, including HIV, Hepatitis B and C, MRSA, VRE and TB.

If your current disinfectant isn't registered to kill these organisms and more, your patients may not be protected from these potentially harmful pathogens.†

Product	No. of Claims‡	Bacteria Kill Time	EPA-Registered to Kill All ESKAPE Pathogens	Precleaning Step Required
Clorox® Broad Spectrum	90	2 min	YES	NO
Virex® TB	63	3 min	NO	NO
Cavicide®	15	2-3 min	NO	YES
Ecolab® Asepticare® TB+II	21	3-5 min	NO	YES

† Use as directed on hard, nonporous surfaces. Product tested to maintain active stability for 5 years.

‡ Based on Federal Master Label comparisons as of May 1, 2011.

## ORGANISMS

### BACTERIA: 2-minute contact time

- *Acinetobacter baumannii*
- *Acinetobacter calcoaceticus*
- *Bordetella bronchiseptica*
- *Burkholderia cepacia*
- *Citrobacter freundii*
- *Corynebacterium ammoniagenes*
- *Enterobacter aerogenes*
- *Enterobacter cloacae*
- *Enterococcus faecalis*
- VRE
- *Enterococcus faecium*
- *Enterococcus hirae*
- *Escherichia coli*
- *Escherichia coli* resistant to tetracycline
- *Escherichia coli* with ESBL (Extended Spectrum Beta Lactamase) resistance
- *Escherichia coli* O157:H7
- *Flavobacterium*
- *Haemophilus influenzae*
- *Hafnia alvei*
- *Klebsiella oxytoca* resistant to ampicillin
- *Klebsiella oxytoca*
- *Klebsiella pneumoniae*
- *Legionella pneumophila*
- *Listeria monocytogenes*
- *Micrococcus luteus*
- *Kytococcus sedentarius*
- *Pasteurella multocida*
- *Proteus mirabilis*
- *Proteus vulgaris*
- *Pseudomonas (Brevundimonas) diminuta*
- *Pseudomonas aeruginosa*
- *Pseudomonas fluorescens*
- *Pseudomonas putida*
- *Pseudomonas stutzeri*
- *Salmonella enterica*
- *Salmonella enteritidis*
- *Salmonella gallinarum*
- *Salmonella paratyphi B*
- *Salmonella pullorum*
- *Salmonella typhi*
- *Salmonella typhimurium*
- *Serratia liquefaciens*
- *Serratia marcescens*
- *Shigella dysenteriae*
- *Shigella flexneri* serotype 1B
- *Shigella sonnei*
- *Staphylococcus aureus*
- MRSA
- CA-MRSA
- *Staphylococcus aureus* resistant to erythromycin, penicillin, tetracycline
- *Staphylococcus aureus* resistant to vancomycin
- *Staphylococcus aureus* toxic shock toxin (TS)
- *Staphylococcus epidermidis* resistant to methicillin
- *Staphylococcus haemolyticus*
- *Streptococcus agalactiae*
- *Streptococcus mutans*
- *Streptococcus pneumoniae* resistant to penicillin
- *Streptococcus pyogenes*
- *Xanthomonas maltophilia*
- *Yersinia enterocolitica*

**Tuberculocidal Activity: 5-minute contact time:** *Mycobacterium bovis* (BCG)

### VIRUSES: 30-second contact time

- Rabies virus
- Feline calicivirus (Norovirus [Norwalk virus] surrogate)

### VIRUSES: 1-minute contact time

- Avian Influenza A (H5N1) on precleaned environmental surfaces
- Duck hepatitis B virus (Human hepatitis B surrogate)
- Bovine viral diarrhea virus (Hepatitis C surrogate)
- Human Immunodeficiency Virus type 1

### VIRUSES: 2-minute contact time

- Avian infectious bronchitis
- Canine distemper virus
- Cytomegalovirus
- Feline viral rhinotracheitis
- Herpes simplex virus type 1
- Herpes simplex virus type 2
- Human coronavirus
- Infectious bovine rhinotracheitis virus
- Influenza A virus
- Newcastle disease virus
- Parainfluenza virus type 3
- Pseudorabies virus
- Respiratory syncytial virus
- SARS-associated Coronavirus
- Transmissible gastroenteritis virus
- Vaccinia virus

### VIRUSES: 3-minute contact time

- Adenovirus type 2
- Poliovirus
- Rhinovirus
- Rotavirus
- Canine parvovirus
- Feline picornavirus

### FUNGI: 2-minute contact time

- *Candida albicans*

### Compatible with surfaces such as:

- Stainless steel
- Plastic surfaces
- Chrome
- Enamel
- Formica®
- Aluminum
- Glass
- Glazed ceramic
- Glazed porcelain
- Laminated surfaces

### Cleans and disinfects nonporous medical surfaces, including:

- Counters
- Carts
- Bedrails
- Walls
- Commodes
- Chairs
- Coated mattresses



Joining Forces to Serve the Healthcare Community



For more information, contact your HealthLink sales representative or call **800-638-2625**.  
email: HLKCustomerSvc@Clorox.com  
visit us: www.hlk.cc

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For plastic and painted surfaces, spot test on an inconspicuous area before use.  
Virex Tb is a registered trademark of Diversey, Inc.  
Cavicide is a registered trademark of Metrex Research Corporation.  
Asepticare is a registered trademark of Ecolab USA Inc.  
Formica is a registered trademark of The Dillier Corporation.  
Use as directed on hard, nonporous surfaces

## Product Information

### Clorox® Broad Spectrum Quaternary Disinfectant Cleaner

9/32 fl. oz. Spray, Item No. **30649**  
4/128 fl. oz. Refill, Item No. **30651**

