

Lysol® Protection for Healthcare Facilities



Lysol® IC products are optimized for healthcare facilities like doctor and dentist offices, senior living, physical therapy, and veterinary offices. Keep your facilities clean and disinfected by using in these areas:











PATIENT ROOMS

RESIDENT ROOMS

THE THREE VERSATILE SOLUTIONS

to help protect patients, residents, and staff

| PRODUCT | LYSOL® IC DISINFECTANT SPRAY | LYSOL® IC DISINFECTANT FOAM CLEANER | LYSOL® IC QUATERNARY DISINFECTANT CLEANER |
|------------------|--|---|--|
| PURPOSE | Tuberculocidal disinfectant spray to kill microorganisms on hard and soft surfaces* | Foaming disinfectant cleaner for powerful cleaning & germ kill | Concentrated, multi-purpose cleaner-disinfectant for facility hygiene |
| PRODUCT FEATURES | Disinfects over 100 illness-causing germs. Minimal Fragrance, ideal for healthcare settings** | Powerful foam that clings to the surface, including vertical surfaces, to help clean and disinfect | ldeal for use in spray bottles and mop buckets to clean and disinfect |
| WHERE TO USE | Check-In Desk, Waiting Areas, Exam Rooms, Public Restrooms, Resident Bathrooms | Public Restrooms, Resident Bathrooms, and Tough Cleaning Occasions | Throughout your operations on floors, walls, counters, handrails, non-critical medical device surfaces, and emergency vehicles |
| PRODUCT FORMAT | Ready-to-Use | Ready-to-Use | Concentrated (1:256) |

*When used as directed **Lysol® IC Disinfectant Spray contains 4.5x less fragrance versus Lysol Brand III Disinfectant Spray.

LEARN MORE AT LYSOLPROSOLUTIONS.COM OR CONTACT YOUR SALES PROFESSIONAL

| Lysol® Brand I.C. | Unit/Case | |
|---|-----------|--|
| 19 oz - Disinfectant Spray | 12 | |
| 24 oz - Foaming Disinfectant Cleaner | | |
| 1 gal - Quaternary Disinfectant Cleaner | | |



KILLS 99.9% OF VIRUSES AND BACTERIA THAT COULD BE FOUND IN HEALTHCARE AND VETERINARY FACILITIES*

Meets OSHA Bloodborne Pathogens Standards*









DISINFECTS BACTERIA, INCLUDING:

| ANTIE | BIOTIC |
|-------|--------|
| RESIS | TANT |
| BACT | ERIA |

Acinetobacter baumannii MDR, VRE, MRSA, HA-MRSA, CA-MRSA Acinetobacter baumannii MDR, MRSA, CA-MRSA, and VRSA

VRE, MRSA, CA-MRSA, and VISA

BACTERIA

Mycobacterium bovis BCG (TB), E. coli, Klebsiella, Listeria, Pseudomonas, Salmonella, Staph, Strep

E. coli, Klebsiella, Listeria, Pseudomonas, Salmonella, Staph, Strep E. coli, Klebsiella, Listeria, Pseudomonas, Salmonella, Staph, Strep

EFFECTIVE AGAINST VIRUSES, INCLUDING:

| NON-ENVELOPED VIRUSES | Norovirus, Poliovirus, Rhinovirus, and Rotavirus | Norovirus, Poliovirus, Rhinovirus, and Rotavirus | Rotavirus |
|--------------------------|---|--|--|
| ENVELOPED VIRUSES | Adenovirus, Influenza A, Hepatitis A, Hepatitis B, Hepatitis C, HIV-1 (AIDS), RSV, and SARS-CoV-2 (COVID-19) | Adenovirus, Influenza A, Hepatitis A, Hepatitis B, Hepatitis C, HIV-1 (AIDS), and RSV | Adenovirus, Hepatitis B, Hepatitis C, HIV-1 (AIDS), RSV, and SARS-CoV-2 (COVID 19) |
| ANIMAL VIRUSES | Newcastle Disease Virus | Canine Parvovirus, Feline Panleukopenia Virus, and Feline Infectious Peritonitis Virus | Canine Distemper Virus, Feline Leukemia Virus, Newcastle Disease Virus, and TGE |
| EPA REGISTRATION # | 777-99-675 | 777-71-675 | 47371-129-675 |