



# Help Wipe Out Germs

with Professional LYSOL® Brand Disinfectant Spray

LYSOL®, the #1 disinfectant brand\*, introduces the latest addition to the family of Professional LYSOL® Brand Disinfectant Sprays:



**NEW!**  
Smaller,  
convenient size

## LYSOL® Brand Disinfectant Spray – Crystal Waters

- Tuberculocidal, virucidal, bactericidal and fungicidal
- Kills 99.9% of germs on hard, non-porous surfaces\*\*
- Effective against over 50 microorganisms
- Eliminates odors and growth of mold & mildew

Use on showers, sinks, chrome, brass, countertops, toilet areas, toys, sports equipment, telephones, remote controls, furniture, cabinets, garbage bins, refrigerator exteriors, desks, door knobs/handles, light switches and lamps.

\*Based on retail sales IRI 52 week data.

\*\*When used as directed.

### TARGET AREAS:

- Workspaces
- Breakrooms
- Guest Rooms
- Public Areas
- Patient Rooms
- Bathrooms/Restrooms



Leading the way  
in disinfection and odor control.



## Professional LYSOL® Brand<sub>III</sub> Disinfectant Spray

36241-84044 Crystal Waters 12.5 oz/12

EPA Registration No: 777-99-675



36241-04650	Original	19 oz/12
36241-04675	Fresh	19 oz/12
36241-74276	Country Scent®	19 oz/12
36241-74828	Crisp Linen®	19 oz/12
36241-76075	Spring Waterfall®	19 oz/12

EPA Registration No: 777-99-675

## Effective Against The Following Pathogens:

### DISINFECTION

#### BACTERIA (10 Minutes)

Acinetobacter calcoaceticus  
Berkholderia cepacia  
Corynebacterium diphtheriae  
Enterococcus faecalis  
Vancomycin Resistant Enterococcus faecalis (VRE)  
Escherichia coli O157:H7  
Klebsiella pneumoniae  
Listeria monocytogenes  
Mycobacterium bovis BCG [Quant tuberculosis]  
Neisseria elongate  
Proteus mirabilis  
Proteus vulgaris  
Pseudomonas aeruginosa  
Pseudomonas putida  
Salmonella enterica  
Salmonella enterica serovar enteritidis  
Salmonella enterica serovar Paratyphi B  
Salmonella enterica serovar typhi  
Serratia marcescens  
Shigella dysenteriae  
Staphylococcus epidermidis

Streptococcus pyogenes  
Streptococcus salivarius  
Methicillin Resistant  
Staphylococcus aureus (MRSA)

#### BACTERIA (5 Minutes)

Enterobacter aerogenes  
Escherichia coli O157:H7  
Listeria monocytogenes  
Pseudomonas aeruginosa  
Salmonella enterica

#### BACTERIA (30 Seconds)

Campylobacter jejuni

#### VIRUSES (10 Minutes)

Adenovirus Type 2  
Echovirus Type 12  
Feline calicivirus (Norovirus)  
Hepatitis A Virus  
Influenza A Virus (New Caledonia/20/99)  
Poliovirus Type 1

#### VIRUSES (30 Seconds)

(Avian) Influenza A Virus [H1N1] (A/Malaya/302/54)

(Avian) Influenza A Virus [H3N2]  
(Avian) Influenza A Virus [H5N1]  
Coxsackie Type B3 Virus  
Cytomegalovirus  
(Duck) Hepatitis B Virus  
Hantavirus  
Herpes Simplex virus Type 1  
Herpes Simplex virus Type 2  
Human Immunodeficiency Virus Type 1  
Influenza A Virus (New Caledonia/20/99)  
Influenza B Virus (Strain B/ Hong Kong/5/72)  
Influenza A Virus [2009 H1N1]  
Respiratory Syncytial Virus (RSV)  
Rhinovirus Type 39  
Rotavirus WA  
Vaccinia Virus

#### FUNGI (10 Minutes)

Aspergillus niger  
Candida albicans  
Fusarium solani  
Penicillium chrysogenum  
Trichophyton mentagrophytes

#### FUNGI (5 Minutes)

Trichophyton mentagrophytes

#### FUNGISTAT (MILDEW)

#### FUNGI (3 Minutes)

Altemaria alternata  
Aspergillus niger  
Penicillium chrysogenum

#### SANITIZATION

#### BACTERIA – HARD, NON-POROUS SURFACES (30 Seconds)

Enterobacter aerogenes  
Staphylococcus aureus

#### BACTERIA – SOFT SURFACES (30 Seconds)

Klebsiella pneumoniae  
Pseudomonas aeruginosa