

# DISINFECTANT SPRAY EFFICACY COMPARISON CHART



**Easy To Use, No Expiration, Hospital-Grade, 1-Min Kill Claims**  
**For use on hard, non-porous, high-contact surfaces**



## May be used on hard, non-porous surfaces in:

**Hospitals and healthcare settings, including:** Ambulances, Anesthesia, CAT Labs, CCU, Central Supply, Clinics, Dental Offices, Dialysis Clinics, Doctor's Offices, Emergency Rooms, Home Health Care, Hospices, Laboratory, Laundry Rooms, Long Term Care Facilities, Newborn Nursery, Nursing Homes, Offices, Operating Rooms, Pediatrics, Physical Therapy, Physician's Offices, Ophthalmic Offices, Radiology, Recovery Rooms, Rehabilitation, Respiratory Therapy, Ultrasound, Transport Vehicles, Waiting Areas, X-Ray. **Critical Care Areas:** Cardiac Care Units, Emergency Rooms, Intensive Care Units, Neonatal Intensive Care Units, Pediatric Intensive Care Units, Surgery, Surgical Prep, and Surgical Recovery Units. **Animal Housing/Holding Areas:** Animal Hospitals, Animal Life Science Laboratories, Animal Transportation Vehicles, Breeding Establishments, Grooming Establishments, Kennels, Pet Shops, Tack Shops, Veterinary Clinics, Veterinary Examination Rooms, Veterinary Operating Rooms, Veterinary Waiting Rooms, Veterinary X-Ray Rooms, Zoos.

Competitors	Safetec	PDI BE THE DIFFERENCE	Metrex Protecting People	THE CLOROX COMPANY	Diversey for a cleaner, healthier future™	MICRO-SCIENTIFIC
Active Ingredient	Alcohol-Quat	Alcohol-Quat	Alcohol-Quat	Alcohol-Quat	Alcohol-Quat	Alcohol-Quat
Company Products	<b>SaniZide Pro 1 Spray</b>	<b>Sani-Prime Germicidal Spray</b>	<b>CaviCide 1 Spray</b>	<b>Disinfecting Spray</b>	<b>Virex TB</b>	<b>Opti-Cide3</b>
<b>Enveloped Viruses</b>						
Avian Influenza	<b>1-minute</b>	1-minute		< 1-minute	3-minutes	2-minutes
Coronavirus	<b>1-minute</b>	1-minute	1-minute	< 1-minute	2-minutes	
Cytomegalovirus	<b>1-minute</b>	1-minute		< 1-minute		
Hepatitis B Virus	<b>1-minute</b>	1-minute	1-minute	< 1-minute	1-minute	2-minutes
Hepatitis C Virus	<b>1-minute</b>	1-minute	1-minute	< 1-minute	1-minute	2-minutes
Herpes Simplex	<b>1-minute</b>	1-minute	1-minute	< 1-minute	3-minutes	2-minutes
HIV-Aids	<b>1-minute</b>	1-minute	1-minute	< 1-minute	1-minute	2-minutes
Influenza A	<b>1-minute</b>	1-minute	1-minute	< 1-minute	3-minutes	2-minutes
Influenza B	<b>1-minute</b>	1-minute		< 1-minute		
Respiratory Syncytial virus (RSV)	<b>1-minute</b>	1-minute		< 1-minute	3-minutes	
Canine distemper virus	<b>1-minute</b>					3-minutes
Feline leukemia virus	<b>1-minute</b>					3-minutes
Vaccinia virus	<b>1-minute</b>	1-minute				
<b>Large Non-Enveloped Viruses</b>						
Adenovirus	<b>1-minute</b>	1-minute	3-minutes	10-minutes	3-minutes	
Rotavirus	<b>1-minute</b>	1-minute	1-minute	10-minutes	3-minutes	2-minutes
<b>Small Non-Enveloped Viruses</b>						
Norovirus	<b>1-minute</b>		1-minute	10-minutes	<1-minute	
Poliovirus	<b>1-minute</b>			10-minutes	3-minutes	
Rhinovirus	<b>1-minute</b>	1-minute		10-minutes	3-minutes	2-minutes
Enterovirus EV-D68	<b>1-minute</b>	1-minute				
Canine parvovirus	<b>1-minute</b>				3-minutes	
<b>Mycobacterium</b>						
Mycobacterium bovis (Tuberculosis)	<b>1-minute</b>	1-minute	1-minute	5-minutes	5-minutes	2-minutes
<b>Encapsulated Bacteria</b>						
Klebsiella pneumoniae	<b>1-minute</b>	1-minute	1-minute	3-minutes	3-minutes	
Streptococcus pneumoniae	<b>1-minute</b>	1-minute		3-minutes		
Pseudomonas aeruginosa	<b>1-minute</b>	1-minute	1-minute	3-minutes	3-minutes	2-minutes
Bordetella bronchiseptica	<b>1-minute</b>					3-minutes
Bordetella pertussis	<b>1-minute</b>	1-minute				

Competitors						
<b>Drug Resistant Bacteria</b>						
Acinetobacter baumannii MDR	1-minute	1-minute	1-minute			
Carbapenum resistant Enterobacter cloacae (CRE) or NDM-1 Positive	1-minute	1-minute				
Escherichia coli - ESBL Producing MDR or NDM-1 Positive	1-minute	1-minute	1-minute	3-minutes		
Vancomycin resistant Enterococcus faecium or faecalis (VRE)	1-minute	1-minute	1-minute	3-minutes	3-minutes	2-minutes
Klebsiella pneumoniae-ESBL Producing MDR or KPC-2 or CRKP or NDM-1 Positive	1-minute	1-minute	1-minute	3-minutes		2-minutes
Staphylococcus aureus - Methicillin resistant MRSA (Healthcare of Community Acquired) or MRSE	1-minute	1-minute	1-minute	3-minutes	3-minutes	2-minutes
Staphylococcus aureus - Vancomycin resistant VRSA	1-minute	1-minute				
Staphylococcus aureus - Vancomycin Intermediate VISA	1-minute	1-minute	1-minute			
<b>Gram Positive Bacteria</b>						
Listeria monocytogenes	1-minute	1-minute		3-minutes	3-minutes	2-minutes
Staphylococcus aureus	1-minute	1-minute	1-minute	3-minutes	3-minutes	2-minutes
Streptococcus pyogenes	1-minute	1-minute		3-minutes	3-minutes	
<b>Gram Negative Bacteria</b>						
Burkholderia cepacia	1-minute	1-minute	1-minute	3-minutes	3-minutes	
Campylobacter jejuni	1-minute	1-minute		3-minutes	3-minutes	
Enterobacter aerogenes or Enterobacter cloacae	1-minute	1-minute	1-minute	3-minutes	3-minutes	2-minutes
Escherichia coli (E. coli) or E. coli O157:H7	1-minute	1-minute		3-minutes	3-minutes	2-minutes
Legionella pneumophila	1-minute	1-minute			3-minutes	
Proteus vulgaris	1-minute	1-minute		3-minutes	3-minutes	
Salmonella enterica	1-minute	1-minute	1-minute	3-minutes	3-minutes	2-minutes
Shigella dysenteriae	1-minute	1-minute		3-minutes	3-minutes	
<b>Pathogenic Fungi</b>						
Trichophyton mentagrophytes	1-minute	1-minute	1-minute	1-minute	3-minutes	2-minutes
Candida albicans	1-minute	1-minute	1-minute	1-minute	3-minutes	
<b>SARS-CoV-2 (COVID-19)</b>						
On EPA List N	✓	✓	✓	✓	✓	✓
Contact Time to kill SARS-CoV-2 (COVID-19) according to the <a href="#">EPA List N</a>	1-minute	3-minutes	3-minutes	10-minutes	2-minutes	2-minutes
<b>Product Attributes</b>						
Will not harm most surfaces	✓	✓	✓	✓	✓	✓
<1 min or 1 minute for contact time	✓	✓				
Fragrance Free	✓	✓	✓			✓
Low Toxicity Rating	✓				✓	✓
No Residue	✓		✓	✓		✓
One-Step Clean and Disinfect	✓	✓	✓	✓	✓	
Drug-Resistant Kills	✓	✓	✓	✓	✓	✓
Kills Norovirus and Poliovirus in 1 min or less	✓					
Made in USA	✓	✓	✓	✓	✓	✓