

Diversey



Virex[®]

Products You Know
and Trust!





Virex[®] One Step Cleaners, Disinfectants and Deodorizers

Virex[®] products are used by widely recognized and leading health care organizations. These products can be used to clean and disinfect hard, nonporous, high-touch surfaces.

Virex[®] Rapid 1 Wipes (Small)



- One-step cleaner disinfectant
- EPA Reg. No. 88494-2-70627
- One-minute contact time
- List-N at 1-minute contact time
- Ethyl alcohol & Quaternary ammonium based disinfectant
- Kills Norovirus with a 1-minute contact time
- Effective against gram negative and gram positive bacteria, antibiotic resistant bacteria, human viruses, fungi and tuberculosis in 1 minute
- For use on hard, nonporous surfaces such as floors, walls, porcelain, and plastic surfaces in hospitals, nursing homes, schools, colleges and hotels

Virex[®] Tb (Ready-to-use)



- Hospital disinfectant
- EPA Reg. No. 70627-2
- Meets OSHA's Bloodborne Pathogen Standards - Effective against, HBV and HIV
- Kills Mycobacterium tuberculosis (BCG), five minute contact time
- Three-minute contact time
- List- N at 2-minutes contact time
- Kills Norwalk virus and Feline Calicivirus (surrogate for Norovirus) with a 30 second contact time
- Effective against gram negative and gram positive bacteria, antibiotic resistant bacteria, human viruses, veterinary viruses, fungi, tuberculosis, controls mildew and is a non-food sanitizer
- Quaternary ammonium based disinfectant — 2100 ppm of active quat
- For use on hard, nonporous surfaces such as floors, walls, porcelain, and plastic surfaces in hospitals, nursing homes, schools, colleges and hotels

Virex[®] Plus (Concentrate)



- Hospital disinfectant
- EPA Reg. No. 6836-349-70627
- Meets OSHA's Bloodborne Pathogen Standards - Effective against HBV, HCV, and HIV
- Three-minute contact time
- Quaternary ammonium based disinfectant — 870 ppm of active quat
- Effective against SARS-CoV-2 in 3 minutes
- For use on hard, nonporous surfaces such as walls, porcelain, and plastic surfaces in hospitals, nursing homes, schools, colleges and hotels
- Effective against gram negative and gram positive bacteria, antibiotic resistant bacteria, human viruses, veterinary viruses, fungi, controls mildew and is a 15-second non-food contact sanitizer
- Economical - use dilution is 1:256

Virex[®] II 256 (Concentrate)



- Hospital disinfectant
- Virex[®] II 256 EPA Reg. No. 70627-24
- Ten minute contact time
- List- N at 10-minutes contact time
- Meets OSHA's Bloodborne Pathogen Standards - Effective against HBV, HCV and HIV
- Remains effective for up to 1 year at use dilution in a closed container
- Effective against gram negative and gram positive bacteria, antibiotic resistant bacteria, human viruses, veterinary viruses, fungi, and is mildewstatic
- Economical - use dilution is 1:256
- Quaternary ammonium based disinfectant — 660 ppm active quat at end use dilution
- For use on hard, nonporous surfaces such as floors, walls, porcelain, and plastic surfaces in hospitals, nursing homes, schools, colleges and hotels

Virex® disinfectant products are effective against a broad spectrum of organisms. To help choose the appropriate product for use in your facility, reference the chart of registered claims below*.

	Virex® Rapid 1	Virex® Tb	Virex® Plus	Virex® II 256
<i>Burkholderia cepacia</i>	X	X		X
<i>Campylobacter jejuni</i>	X	X	X	
<i>Pseudomonas aeruginosa</i> (ATCC 15442)	X	X	X	X
<i>Staphylococcus aureus</i> (ATCC 6538)	X	X	X	X
<i>Salmonella enterica</i> (ATCC 10708)		X	X	X
<i>Brevibacterium ammoniagenes</i>	X	X		
<i>Escherichia coli</i> 0157:H7 (ATCC 43890)	X	X	X	X
<i>Escherichia coli</i> (ATCC 11229)		X	X	X
<i>Klebsiella pneumoniae</i> (ATCC 13883)	X	X	X	X
<i>Mycobacterium tuberculosis</i> (BCG)	X	X		
<i>Salmonella schottmuelleri</i> (ATCC 10719)	X	X		X
<i>Shigella dysenteriae</i>	X	X	X	X
<i>Streptococcus pyogenes</i> (clinical isolate)	X	X	X	X
<i>Acinetobacter baumannii</i>	X		X	
<i>Enterococcus faecalis</i> (ATCC 51299); (Resistant to Vancomycin [VRE])	X	X	X	X
<i>Staphylococcus aureus</i> (ATCC 33592)(Resistant to Methicillin [MRSA])	X	X	X	X
<i>Staphylococcus epidermidis</i> (ATCC 51625);(Resistant to Methicillin [MRSE])		X		X
<i>Streptococcus pneumoniae</i> (ATCC 51915)(Resistant to Penicillin [PRSP])		X		X
Vancomycin-intermediate <i>Staphylococcus aureus</i> (VISA)			X	
Hepatitis A virus (HAV)		X		
Hepatitis B virus (HBV)	X	X	X	X
Hepatitis C virus (HCV)	X	X	X	X
Herpes simplex Type 1 (VR-733)	X	X	X	X
Herpes simplex Type 2 (VR-734)		X	X	X
HIV-1 (AIDS Virus)	X	X	X	X
Human Coronavirus (VR-740)	X	X	X	X
Influenza A	X	X	X	X
Parainfluenza Type 3				X
Norovirus	X		X (1:128)	
Norwalk Virus and Feline Calicivirus		X		
Poliovirus Type 1 (VR-192)	X	X		
Rhinovirus	X	X		
Respiratory syncytial virus, (VR-26) (RSV)	X	X	X	X
Rotavirus, (Strain WA)	X	X	X	X
SARS-CoV-2			X	
Vaccinia virus (smallpox vaccine virus), (VR-119)				X
Avian Influenza, (VR -2072)		X	X	X
Canine parvovirus (VR-2017)		X		
Canine distemper			X	X
Mildewstatic		X	X	X
Fungicidal (Tricophyton Mentagrophytes)	X		X	
Fungicidal (Candida albicans)		X	X	



The above tile has 5 coats of floor finish. The top half shows immediate softening of the finish, as indicated by the whitening effect, caused by a high alkaline (11 pH) disinfectant. The bottom half shows that the Virex®II 256 product has no effect, as evidenced by the absence of any whitening.

*See full claims list on Product Information Sheets





Diversey's mission is to protect and care for people through leading hygiene, infection prevention, and cleaning solutions. We develop and deliver innovative products, services, and technologies that save lives and protect our environment. Over the course of 95 years, the Diversey brand has become synonymous with product quality, service, and innovation.

For more information, visit www.diversey.com or follow us on social media.