

VersaQuat™

VersaQuat™ is an EPA-registered, RTU (ready-to-use) one-step disinfectant and cleaner which utilizes well-established and accepted quaternary ammonium chemistry with acceptable residue and safety profiles. With broad-spectrum, best-in-class efficacy claims (30 kill claims), VersaQuat™ delivers consistent quality and intuitive usage. Recommended for use as a standard disinfectant as part of a disinfectant rotation program, VersaQuat™ is ideal for use in controlled environments such as laboratories, cleanrooms, and manufacturing facilities as well as hospitals, home healthcare settings, and veterinary clinics. VersaQuat™ can also be used in offices, schools, gyms, and homes. Quick, effective, and convenient, VersaQuat™ is not abrasive and is compatible with various hard, non-porous surfaces.



FEATURES	BENEFITS
Kills 99.99% of bacteria, viruses, and fungi	• Kills common microbiological contaminations on surfaces
Consistent quality and intuitive usage	• Can use in a variety of applications • Ideal for large surface cleaning
Utilizes safe and effective chemistry	• No strong odor provides good user acceptability • No special disposal is required
Bottles double bagged	• Facilitates transfer disinfection into cleanroom
Not classed as corrosive	• Can be used safely on all hard, non-porous surfaces
Ready to Use	• No mixing required

Bacteria	Contact Time
<i>Pseudomonas aeruginosa</i> (ATCC 15442)	2 minutes
<i>Staphylococcus aureus</i> (ATCC 6538)	2 minutes
<i>Salmonella enterica</i> (ATCC 10708)	2 minutes
Methicillin Resistant <i>Staphylococcus aureus</i> (MRSA) (ATCC 33592)	2 minutes
Vancomycin Resistant <i>Enterococcus faecium</i> (ATCC 51559)	2 minutes
Multi-Drug Resistant (MDR) <i>Acinetobacter baumannii</i> Ceftazidime and Gentamicin Resistant (ATCC BAA-1605)	2 minutes
Extended Spectrum Beta-Lactamase (ESBL) <i>Escherichia coli</i> (ATCC BAA-196)	2 minutes
Viruses	Contact Time
Avian Influenza Virus (H5N1) NIBRG-14	30 Seconds
Severe Acute Respiratory Syndrome Related Coronavirus 2 USA-WA1/2020 BEI NR-52281	30 Seconds
Human Rotavirus (ATCC VR-2018)	1 minute
Norovirus (Norwalk Virus)	2 minutes
Canine Parvovirus	2 minutes
Rhinovirus Type 14 (ATCC VR-284)	2 minutes
Feline Calicivirus	2 minutes
Rhinovirus Type 39	2 minutes
Mildew	Contact Time
<i>Aspergillus niger</i> (ATCC 6275)	10 minutes

Product Application

- Controlled environments and general institutional/industrial cleaning: Broad-spectrum efficacy (bacteria, viruses, fungi) and one-step cleaner and disinfectant.
- Sensitive surfaces and equipment: Good surface compatibility offers versatility and is not damaging.
- Healthcare and long-term care facilities: One step, ready to use effectively and efficiently clean and disinfect near-patient surfaces and equipment.
- Hospitality and school environments: No harsh chemicals, toxins, or added fragrances provide flexibility for use.

Order Information

Product	Number	Size (Net Contents)	Style	Bottles/Case
VersaQuat™	VQUAT6Q	32 Fl. Oz. (946mL)	Bottle w/trigger sprayer	6
VersaQuat™	VQUAT4G	1 Gallon (3.785 liters)	Round bottle	4



Recommended Wipes to use with this product:

Product
Durx® 670
Durx® 770
Polx® Nonwoven
ValuClean® Plus
MicroSeal® - VP