

VersaHOCl® Stabilized 0.065% Hypochlorous Acid

VersaHOCl® is an EPA registered, RTU (ready to use) one-step cleaner, disinfectant, and deodorizer. Made in the USA with no preservatives or fragrances, Berkshire's VersaHOCl® is a powerful and safer disinfectant alternative for cleaning and disinfecting needs. Non-toxic with low odor and low residue, VersaHOCl® establishes the safest standards in disinfectant technology. With an active ingredient of 0.065% hypochlorous acid, it's non-corrosive and effective on hard, non-porous surfaces. This versatile disinfectant is ideal for use in controlled environments such as labs, cleanrooms, compounding pharmacies, and manufacturing facilities and can also be used in areas such as hospitals, clinics, healthcare facilities, schools, and government and office buildings.



KILLS 99.99% OF BACTERIA, VIRUSES AND FUNGI
EPA APPROVED LIST N - SARS-COV-2 & VARIANTS
EPA APPROVED LIST Q - MONKEYPOX VIRUS

FEATURES	BENEFITS
Kills 99.99% of bacteria, viruses, and fungi	• Kills common microbiological contaminations on surfaces
Contains no quaternary ammonium, surfactant, alcohols, or organic solvents	• Very low residue, saving time on residue removal • Wide range of material compatibility
No hazard classification	• 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
Sterile version is 0.2 µm filtered into pre-irradiated containers under Grade A unidirectional airflow in a Grade B/ISO Class 5 cleanroom.	• Sterile filled and provided double bagged for easy transfer into critical environments. Product certificate provided with each case.

www.berkshire.com

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Organism	Identity	Contact Time
Bactericidal		
<i>Pseudomonas aeruginosa</i>	ATCC 15442	5 minutes
<i>Staphylococcus aureus</i>	ATCC 6358	5 minutes
<i>Micrococcus luteus</i>	ATCC 14408	3 minutes
Fungicidal		
<i>Trichophyton interdigitale</i>	ATCC 9533	3 minutes
Virucidal		
Human Adenovirus Type 5	ATCC VR-5, Strain Adenoid 75	5 minutes
Human Coronavirus	ATCC VR-740	5 minutes
Rhinovirus Type 37	ATCC VR-1607, Strain 151-1	3 minutes
Norovirus	ATCC VR-782, F-9 Strain	3 minutes

All organisms are tested with EPA-approved, standardized tests, demonstrating at least 4-log reduction.

Product Application

- Controlled environments and general institutional/industrial cleaning: Broad-spectrum efficacy (bacteria, viruses, fungi) and one-step cleaner and disinfectant.
- Reduce safety concerns in controlled environments: low residue product.
- 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
VersaHOCl®	VHOCL6Q	32 Fl. Oz. (946mL)	Bottle w/trigger sprayer	6
VersaHOCl®	VHOCL4G	1 Gallon (3.79L)	Square Bottle	4
Sterile VersaHOCl® *	VHOCL6QST	32 Fl. Oz. (946mL)	Bottle w/trigger sprayer	6
Sterile VersaHOCl® *	VHOCL4GST	1 Gallon (3.79L)	Square Bottle	4

* Sterile VersaHOCl® is 0.2 µm filtered into pre-irradiated containers under Grade A unidirectional airflow in a Grade B/ISO Class 5 cleanroom. It is sterile filled and provided double bagged for easy transfer into critical environments. Product certificate provided with each case.

HOCl has been evaluated by regulatory agencies, healthcare institutions, professional organizations, independent laboratories, and academic institutions in more than 50 countries. It is cleared as a high-level disinfectant by the FDA and the USDA allows it in organic production and handling.