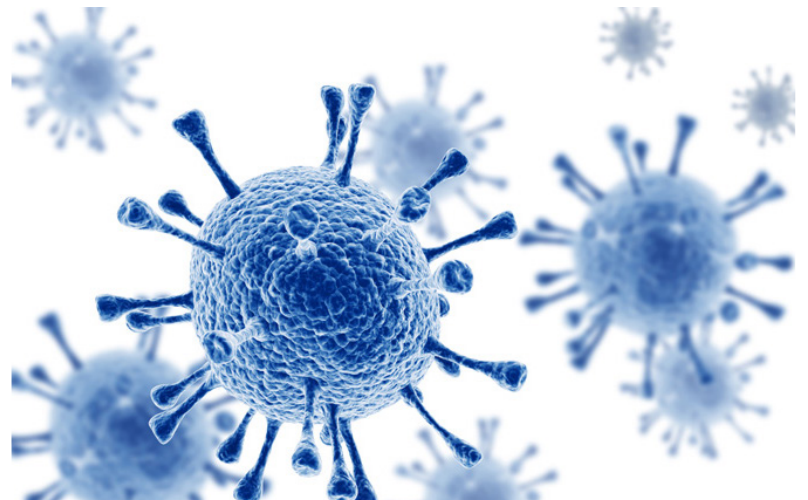




Disinfexol® One Step Cleaner & Disinfectant

Establishing the safest standards in disinfectant technology

Disinfexol® is an EPA-registered, RTU (ready-to-use) one-step cleaner, disinfectant, and deodorizer. Made in the USA with no preservatives or fragrances, Disinfexol® is a powerful and safer disinfectant alternative for cleaning and disinfecting needs. Non-toxic with low odor and low residue, Disinfexol® establishes the safest standards in disinfectant technology. Its active ingredient, 0.065% hypochlorous acid, is non-corrosive and effective on hard, non-porous surfaces. This versatile disinfectant can be used in various environments and industries.



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	<ul style="list-style-type: none"> • Kills common microbiological contaminations on surfaces
Contains no quaternary ammonium, surfactant, alcohols, or organic solvents	<ul style="list-style-type: none"> • Very low residue, saving time on residue removal • Wide range of material compatibility
No hazard classification	<ul style="list-style-type: none"> • No strong odor provides good user acceptability • No special disposal is required
Not classed as corrosive	<ul style="list-style-type: none"> • Can be used safely on all hard, non-porous surfaces
Ready to Use	<ul style="list-style-type: none"> • No mixing required



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

- Institutional/industrial cleaning: Broad-spectrum efficacy (bacteria, viruses, fungi) and one-step cleaner and disinfectant.
- Reduce safety concerns: low residue product.
- Sensitive surfaces and equipment: Good surface compatibility offers versatility and is not damaging.
- 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.
- Animal Health Facilities: efficacious against animal pathogens and non-hazardous classification.

Order Information

Product	Number	Size (Net Contents)	Style	Bottles/Case
Disinfexol®	DISINFEX6Q	32 Fl. Oz. (946mL)	Bottle w/trigger sprayer	6
Disinfexol®	DISINFEX4G	1 Gallon (3.79L)	Square Bottle	4
Disinfexol®	DISINFEX55G	55 Gallon (250L)	Drum	1

Disinfexol® 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.