



AMERICA'S TRUSTED EXPERT FOR STRONGER AND FASTER CLEANING, DISINFECTANT & MOLD REMOVAL PRODUCTS. IT'S WHAT THE PROS USE.

MEDICAL SERVICES

Restore is an ideal disinfectant solution for use in medical facilities and dental offices due to its powerful sanitizing capabilities, broad-spectrum efficacy, and commitment to safety and sustainability. As an EPA-registered disinfectant, it delivers consistent and effective microbial control against bacteria, viruses, and fungi, including critical healthcare-associated pathogens. In clinical environments where infection control is critical, Restore is used to disinfect hard, non-porous surfaces such as exam tables, chairs, countertops, and high-touch areas. With a favorable safety profile—low toxicity, minimal residue, and no harsh fumes—it supports a healthier workspace for patients and staff. Restore is also compliant with key infection prevention standards while aligning with sustainability initiatives in healthcare facilities focused on reducing chemical footprints and promoting safer, more responsible cleaning practices.



MARKETS & USAGE

- Nursing Homes
- Hospice
- Assisted Living
- Long-term and Short-term Care
- Doctor Offices
- Physical Therapy Facilities
- Dental Offices
- Labs
- Clinical Settings

RESTORE™

- Kill TB & C-Diff in 4 minutes!
- No safety concerns
- Reduce waste, plastic, and damages
- No measuring cups needed



		RESTORE™	Cavi-cide	Opti-cide	Oasis 146	MediClean Disinfectant Plus
EPA REGISTRATION NUMBER		71847-7	46781-6	70144-1	1677-198	70385-6
Primary Ingredients		NaDCC	Quat	Quat	Quat	Quat
Average Retail Price Per Gallon		1.88-7.49	25-30	25-30	Varies	45-50
pH		7	8.5-12.49	7.6	6.0-9.0	6.5-7.5
		Neutral	Strongly Alkaline	Mildly Alkaline	Mildly Alkaline-Acidic	Neutral
Physical Hazard Class (Flammable)		None	Cat 4	Cat 3	None	Cat 3
Health Hazard Class (Eye Irritation)		None	Cat2B	Cat 2A	Cat 2B	Skin Irritant
Health Hazard Class (Specific Target Organ Toxicity)		None	None	Cat 3	None	None
Environmental Hazard Class (Chronic Aquatic)		None	Cat 3	None	None	None
Environmental Hazard Class (Acute Aquatic)		None	Cat 3	None	Cat 3	None
Species	Common Name					
Trichophyton Interdigitale	Athlete's Foot	2 min	1 min	2 min	X	10 min
Mycobacterium Bovis	TB	4 min	1 min	2 min	X	X
Clostridiodes Difficile Spores	C-Diff	4 min	X	X	X	X
Methicillin Resistant Staphylococcus Aureus	MRSA	2 min	1 min	2 min	X	10 min
Pseudomonas Aeruginosa	Pseudomonas	2 min	1 min	2 min	X	10 min
Salmonella Enterica	Salmonella	2 min	1 min	2 min	10 min	10 min
Staphylococcus Aureus	Staph	2 min	1 min	2 min	10 min	10 min
Hepatitis B Virus (HBV)	Hepatitis B	1 min	1 min	2 min	X	10 min
Hepatitis C Virus (HCV)	Hepatitis C	1 min	1 min	2 min	X	10 min
Virus (HIV-1)	HIV	1 min	1 min	2 min	X	2 min
Influenza A	Common Cold	1 min	1 min	2 min	X	10 min
SARS-CoV-2 (Covid-19 Virus)	Covid-19 Virus	1 min	1 min	2 min	30 sec	10 min

	RESTORE™	Quats	Thymol	Bleach	Hydrogen Peroxide	Peracetic Acid
Efficacy Against Microorganisms and Organic Matter: Performance is rated from Low (undesirable) to High (desirable).						
Effectiveness Against Fungi	High	Moderate to High	Moderate	High	Moderate to High	High
Effectiveness Against Biofilm	High	None	None	None	None	None
Effectiveness Against Bacteria	High	High	High	High	High	High
Effectiveness Against Viruses	High	Moderate to High	High	High	High	High
Effectiveness Against Bloodborne Pathogens	High	Moderate	Moderate	High	High	High
Protein Cleanup Ability	High	Moderate	Low	High	Moderate	High
User Safety & Material Compatibility Overview: Rated from Very Low (most favorable) to High (least favorable) risk or impact.						
Surface Residue Risk	Very Low	Low	Low	High	Low	Low
PPE Required	Low	Moderate	Low	High	Moderate	High
Corrosiveness	Very Low	Low	Low	High	Moderate	High
Toxicity Level	Very Low	Moderate	Very Low	High	Low	High
Odor	None to Mild	Moderate	High (herbal/thyme)	High (chlorine)	Moderate	High (vinegar)
Surface Compatibility	Excellent	Good*	Excellent	Poor*	Good*	Moderate to Good*
Contact Time (General)	1-5 mins	5-10 mins	3-10 mins	1-10 mins	1-10 mins	1-5 mins
*Not for food or skin contact						