



**Do More. Pay Less. RESTORE™**

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

## RESTORE™

RESTORE™ doesn't just clean—it eradicates pathogens at the root, improves sanitation, reshapes risk management, and establishes cost control for professionals in the industry. Powered by stabilized chemistry, it delivers superior performance against spores, bacteria, viruses, fungi, and even animal pathogens—outperforming traditional quats and botanicals. Its dry, ready to mix format provides long shelf life, reduces shipping damage, and ensures consistent, reliable performance without corrosiveness. With faster kill times, low residue, no toxicity, and broad surface compatibility, RESTORE™ excels in every market from restoration, spas, vet clinics, daycares, and more. By replacing multiple products with one powerful solution, RESTORE™ simplifies every job. Professionals can now carry less, do more, and respond faster in the field. Do more. Pay less. RESTORE™.

**GALLON**

**QUART**



## MARKETS & USAGE

- Restoration & Remediation
- Public Safety & Emergency Response
- Industrial & Facility Maintenance
- Hospitality & Service
- Construction & Renovation
- Commercial & Institutional Cleaning
- Food Industry & Sanitation
- Municipalities & Government Facilities
- Rideshare & Rental Car Sanitation
- Residential Services

### AVAILABLE SIZES



13.1g  
**GALLON**

3.34g  
**QUART**

### DILUTION RATIO

| USAGE TYPE*                  | CONTACT TIME | Makes 1 Gallon |              | Makes 1 Quart |             |
|------------------------------|--------------|----------------|--------------|---------------|-------------|
|                              |              | 13.1g TABLETS  | GALLON WATER | 3.34g TABLETS | QUART WATER |
| Mold Mitigation              | 4 minutes    | 4              | 1            | 4             | 1           |
| Water Mitigation             | 4 minutes    | 4              | 1            | 4             | 1           |
| Emergency Fluid Disinfection | Varies       | 1              | 1            | 1             | 1           |
| Blood/Body Fluids            | 1 minute     | 4              | 1            | 4             | 1           |
| General Disinfection         | 1-10 minutes | 1              | 1            | 1             | 1           |
| TB                           | 4 minutes    | 5              | 1            | 5             | 1           |
| C-Diff                       | 4 minutes    | 4              | 1            | 4             | 1           |
| Animal Pathogens             | 1-10 minutes | 1              | 1            | 1             | 1           |

\*Pathogen list not limited to above categories

### SURFACE REQUIREMENTS

Always pretest surface for compatibility.

### STORAGE REQUIREMENTS

Store in a cool, dry, well-ventilated area at temperatures below 40°C/104°F.

FOR MORE INFORMATION CONTACT RMR SOLUTIONS

**1-866-822-8744**

**EPA #**  
71847-9-93443

**SHELF LIFE**  
2 Years

**PPE REQUIREMENTS**  
NONE

PROFESSIONALS | MARINE | HOSPITALITY | MEDICAL | MUNICIPALITIES | RESTORATION



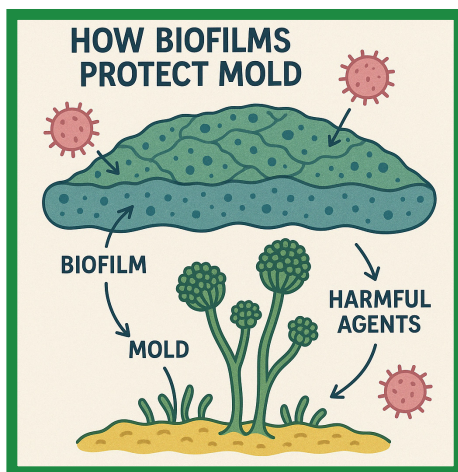
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## PRODUCT COMPARISON

|                                |                               | RESTORE™ Kill Time | Shockwave RTU Kill Time | Shockwave Concentrate Kill Time | Benefect Disinfectant | Benefect Decon 30 | MediClean Disinfectant Plus |
|--------------------------------|-------------------------------|--------------------|-------------------------|---------------------------------|-----------------------|-------------------|-----------------------------|
| EPA REGISTRATION NUMBER        |                               | 71847-7            | 61178-2                 | 61178-1                         | 84683-1               | 84683-3           | 70385-6                     |
| Primary Ingredients            |                               | NaDCC              | Quat                    | Quat                            | Thymol                | Thymol            | Quat                        |
| pH                             |                               | 7/Neutral          | 11.7/Alkaline           | 11.7/Alkaline                   | 4-5/Acidic            | 4-5/Acidic        | 6.5-7.5/Neutral             |
| SPECIES                        | COMMON NAME                   |                    |                         |                                 |                       |                   |                             |
| Stachybotrys chartarum         | Black Mold                    | 4 minutes          | x                       | x                               | x                     | x                 | x                           |
| Aspergillus niger              | Common Mold                   | 4 minutes          | 10 minutes              | 10 minutes                      | x                     | Prevention only   | 10 minutes                  |
| Aspergillus fumigatus          | Common Airborne Mold          | 1 minute           | x                       | x                               | x                     | x                 | x                           |
| Aspergillus candidus           | White Aspergillus             | x                  | 10 minutes              | 10 minutes                      | x                     | x                 | x                           |
| Ulocladium sp.                 | Ulocladium Mold               | x                  | 10 minutes              | 10 minutes                      | x                     | x                 | x                           |
| Penicillium chrysogenum        | Blue Mold                     | 4 minutes          | x                       | x                               | x                     | x                 | x                           |
| Penicillium chermesinum        | Red Penicillium               | x                  | 10 minutes              | 10 minutes                      | x                     | x                 | x                           |
| Penicillium oxalicum           | Soil Penicillium / Green mold | x                  | 10 minutes              | 10 minutes                      | x                     | x                 | x                           |
| Penicillium spinulosum         | Penicillium Mold              | 4 minutes          | 10 minutes              | 10 minutes                      | x                     | x                 | x                           |
| Trichophyton interdigitale     | Athlete's Foot                | 2 minutes          | x                       | x                               | x                     | 10 minutes        | 10 minutes                  |
| Trichophyton mentagrophytes    | Animal ringworm fungus        | x                  | 10 minutes              | 10 minutes                      | 10 minutes            | 10 minutes        | x                           |
| Candida albicans               | Human Yeast                   | 1 minute           | 10 minutes              | 10 minutes                      | x                     | 10 minutes        | x                           |
| Mycobacterium bovis            | TB                            | 4 minutes          | x                       | x                               | 5 minutes             | x                 | x                           |
| Clostridiodes difficile spores | C-Diff                        | 4 minutes          | x                       | x                               | x                     | x                 | x                           |
| Biofilms                       | Microbial Slime Layer         | 4 minutes          | x                       | x                               | x                     | x                 | x                           |

User Safety & Material Compatibility Overview: Rated from Very Low (most favorable) to High (least favorable) risk or impact. \*Not for skin or food contact.

|                        | RESTORE™     | QUATS     | THYMOL              | BLEACH          | HYDROGEN PEROXIDE | PERACTIC ACID     |
|------------------------|--------------|-----------|---------------------|-----------------|-------------------|-------------------|
| 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          |



A Biofilm is a complex structure of different bacterial colonies which adhere to a surface. Biofilms shield mold, bacteria, and viruses from standard disinfectants, making cleanup far less effective. This leads to recurring issues, persistent odors, and failed restoration efforts. Using EPA-registered products with Biofilm claims, like RESTORE™, is critical for thorough and lasting disinfection and remediation.

## DIRECTIONS FOR USE

- MIX** solution strength as required.
- APPLY** solution as directed.
- ALLOW** solution to remain wet for required contact time.
- RINSE\*** solution off surface \*if required.

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