



KPM Restoration Procedures for Cleaning & Sanitizing

- Contractors will be in full PPE (personal protective equipment) and be wearing respirators at all times.
- Containment will be set up as needed.
- All buildings are required to be empty for at least 30 minutes after application, unless elderly individual where as we can accommodate to their needs.

Products used for Cleaning & Sanitizing

- **Easy Decon 30**
 - Benefect Botanical Decon 30 is a one-step hospital-grade disinfectant cleaner and the first botanical carpet sanitizer and deodorizer to be registered with the EPA (EPA reg no. 84683-3-74771). In laboratory tests, Decon 30 has been proven to kill over 99.99% of the EPA's test microorganisms in just 30 seconds!
- **Fiberlock Shockwave**
 - Fiberlock ShockWave is an EPA-registered disinfectant, sanitizer, and cleaner designed specifically for mold remediation contractors. ShockWave is designed to meet all your disinfecting, sanitizing, cleaning, and deodorizing needs.
 - Strong enough to be used as a hospital grade disinfectant and specifically formulated to be used on both porous and non-porous materials.
- **Mediclean**
 - EPA-registered quaternary disinfectant
 - Lemon scented
 - pH: 12.4
 - Variable dilutions
 - Kills H1N1 (Swine Flu)

Cleaning Steps

- KPM Restoration technicians will complete a full wipe down of affected and non-affected areas.
- After full wipe down, KPM will complete a fogging product that will kill most bacteria and viruses.
- Cleaning and an application of sanitizer on hard non porous surface

Licensing & Certifications

- IICRC Certified Firm, Company #226692
- IICRC WRT Certified Company #60651485
- IICRC WRAM & Hazardous Waste Company #250103
- IICRC Abatement Technician Certification #5180321012002, #5180321012001
- EPA Certification, Certification #LBP-F184408-1
- NYSDOH Contractor / Supervisor
- NYSDOH Asbestos Certification #20-04137

****As if March 21, 2020 we will be certified fully in Hazwaper40 and BBP certifications and we will be able to kill COVID-19****