

Mold, Bacteria, Virus and Chemical Decontamination Services



Signal Restoration Services' Infection Control Team specializes in the development of innovative decontamination products and application methodologies designed for comprehensive, environmentally safe, non-toxic, decontamination of molds, mold spores and mold related mycotoxins, bacteria, viruses and many chemical contaminants. Our identification, containment, decontamination, monitoring and testing technologies are unsurpassed in the industry and provide our clients with safer, and healthier facilities.

Signal's decontamination engagement includes the following phases:

1

Pre-Planning

An initial assessment of the facility and development of a written Site-Specific Response Plan

2

Stand-By Status

Signal would designate resources and stage based on the response plan

3

Mobilization

Once contacted Signal would dispatch personnel and equipment to begin decontamination activities as directed by the Site-Specific Plan and the facility's response team

4

Clearance sampling

Clearance sampling completed by third-party environmental consultant firm

Decontamination / Disinfectant System Highlights:

- ✓ EPA validated hydrogen peroxide-based disinfectant
- ✓ Healthcare grade disinfectant / sterilant with 6-log kill rate
- ✓ Effective against a wide range of enveloped and non-enveloped pathogens
- ✓ Meets CDC guidance
- ✓ Delivered using a dry-mist concentrated disinfectant to every exposed surface within a room



800-533-9898

Be "Future Ready"
Contact Us Now

What is Coronavirus and How can I Protect my Business?



There has been a lot of information coming out of the media about the Coronavirus that originated in Wuhan, China. The virus, per the CDC, most often is spread from person-to-person with close contacts (about 6 feet).

“Person-to-person spread is thought to occur mainly via respiratory droplets produced when an infected person coughs or sneezes, similar to how influenza and other respiratory pathogens spread. These droplets can land in the mouths or noses of people who are nearby or possibly be inhaled into the lungs. It’s currently unclear if a person can get 2019-nCoV by touching a surface or object that has the virus on it and then touching their own mouth, nose, or possibly their eyes.”

[cdc.gov/coronavirus/2019-ncov/](https://www.cdc.gov/coronavirus/2019-ncov/)

Protective Actions Against Viral Infections:

- ✓ **Regulate humidity:** Humidity plays an important role in the spread of viruses. With humidity levels that are too low, viruses and bacteria can thrive. You need just the right amount to maintain health in your buildings and facilities. Healthy humidity levels will make it more difficult for the virus to spread.
- ✓ **Filter air:** Check and maintain air filters to reduce the spread of unclean air.
- ✓ **Keep warm:** Your body can put up a better fight against illness when you’re warm.
- ✓ **Stay at home:** If employees have the symptoms of the flu, recommended that they stay at home. Symptoms include fever, runny nose, body aches, headache or vomiting. The CDC recommends that workers who have a fever and respiratory symptoms stay at home until 24 hours after their fever (100 degrees Fahrenheit) ends. Employees should be encouraged to use their sick days or work from home to help prevent the spread of the flu.
- ✓ **Wash your hands:** Wash your hands frequently with soap and water for at least 20 seconds, especially after sneezing, coughing or blowing your nose. Provide alcohol-based hand sanitizer throughout your business.
- ✓ **Avoid touching:** Avoid touching the nose, mouth and eyes to prevent the spread of the germs. Also, do not shake hands or come in close contact with co-workers who might be ill.
- ✓ **Cover your mouth:** Cover coughs and sneezes with a tissue or your upper sleeve. Throw the used tissue away immediately.
- ✓ **Clean surfaces:** Keep frequently touched common surfaces, counters, copiers, telephones, computers, etc., clean. Make disinfectant wipes available for employees to help keep areas clean.
- ✓ **Educate:** Put up signs, posters and send emails reminding employees about how to reduce the spread of the flu and cold viruses.

Courtesy of



FOR MORE INFORMATION

Center for Disease Control Coronavirus Homepage

<https://www.cdc.gov/coronavirus/2019-ncov/about/index.html>

Coronavirus Cases Trigger EPA Rapid Response

<https://www.epa.gov/pesticides/coronavirus-cases-trigger-epa-rapid-response>

FIRE WATER MOLD WIND STORM CATASTROPHE