

# Environmental Solutions

## COVID 19 Contamination Got You Worried?

Claremont Property Company has the ability to sanitize and disinfect your business or property using a variety of chemicals and methods as listed on the CDC website that kill COVID 19. We are your ideal partner to keep your indoor areas and contents clean and sanitized.

### Our Services Include:

- Appointments available on a one-time, daily, weekly or monthly schedule
- Sanitization & disinfection of floors, counters, other surfaces, contents and equipment
- Fogging and wiping down to disinfect all exposed surfaces
- Washing clothing and linens
- Others

### Environmental Services

Our Environmental Services division concentrates on administering environmental cleanup services in all cases of a mold, and other biological contamination including but is not limited to staph and noroviruses. Our environmental specialists are up to date with the latest methods and chemicals required to give you peace of mind you are taking necessary steps to clean and sanitize your business or property.

### Emergency Services

At Claremont, there is never any downtime. **We are available 24/7, 365 days a year.** In fact, our specialty is to address projects that require immediate response times anywhere in the U.S.A. In cases of large-scale projects that require immediate action, we can send in our National Response Team. We can be onsite as soon as the day after you contact us.

### We specialize in large jobs within the following industries:

- City Municipalities
- Universities & Schools
- Military Installations
- Hospitals & Medical Centers
- Office Buildings
- Shopping Malls
- Retail Stores
- Hotels & Hospitality
- Apartments & Condominiums
- Senior Living Communities
- Restaurants
- Factories

### A few of our Emergency Services clients



CLAREMONT  
PROPERTY CO.

713.661.0400

[www.cpc-tx.com](http://www.cpc-tx.com)

## COVID-19 – CORONAVIRUS BIOLOGICAL DECONTAMINATION OF SURFACES WITHIN INDOOR ENVIRONMENTS

The purpose of this content is to formally outline the process of cleaning and decontamination of common indoor environmental surfaces and contents within buildings to eliminate the presence of detectable biofilm, pathogenic viral organisms, bacteria, etc. The detectable presence of these biological organisms and unhygienic conditions could lead to the amplification of viral or bacterial agents. The elevated presence of viral and bacterial organisms has the potential to increase occupant exposure and lead to the subsequent infection of the building occupants. The following cleaning guidelines and procedures outlined will ensure the best possible decontamination of the indoor environment within a residential, commercial, educational or institutional building.

Per OSHA.gov: Environmental Decontamination At this time, there is no evidence that the COVID-19 is spread through environmental exposures, such as coming into contact with contaminated surfaces. Because the transmissibility of COVID-19 from contaminated environmental surfaces and objects is not fully understood, employers should carefully evaluate whether or not work areas occupied by people suspected to have virus may have been contaminated and whether or not they need to be decontaminated in response.

Workers who conduct cleaning tasks must be protected from exposure to blood, certain body fluids, and other potentially infectious materials covered by OSHA's Bloodborne Pathogens standard and from hazardous chemicals used in these tasks. In these cases, the PPE (29 CFR 1910 Subpart I) and Hazard Communication (29 CFR 1910.1200) standards may also apply. Do not use compressed air or water sprays to clean potentially contaminated surfaces, as these techniques may aerosolize infectious material. See the interim guidance for specific worker groups and their employers, below, for further information.

Per CDC guidelines for COVID-19 (cdc.gov): There is much to learn about the novel coronavirus that causes coronavirus disease 2019 (COVID-19). Current evidence suggests that COVID19 may remain viable for hours to days on surfaces made from a variety of materials. Cleaning of visibly dirty surfaces followed by disinfection is a best practice measure for prevention of COVID-19 and other viral respiratory illnesses in households and community settings.

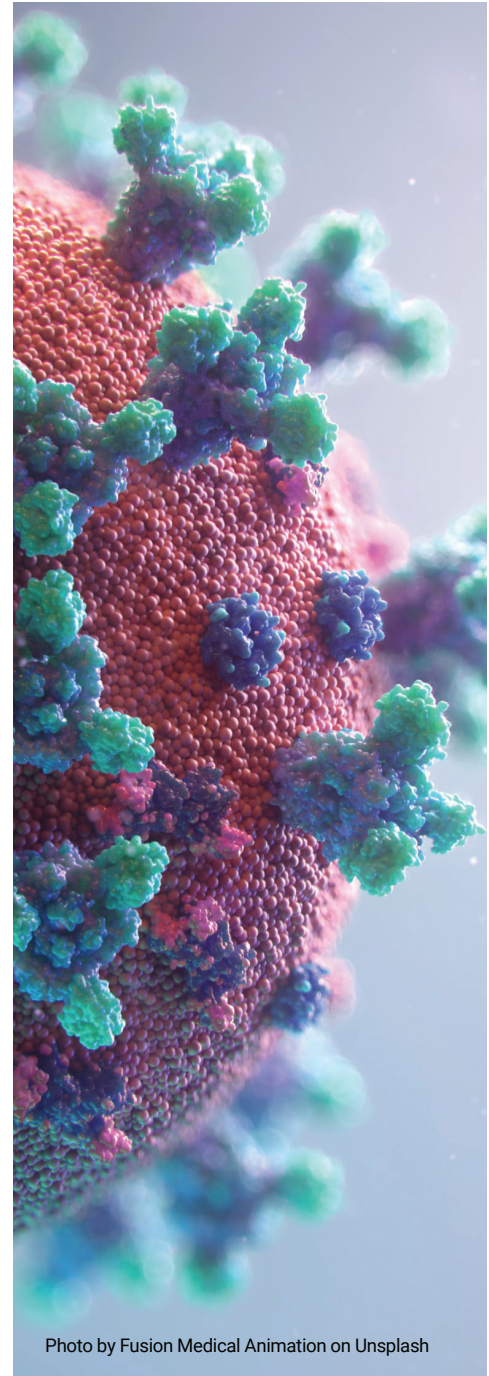


Photo by Fusion Medical Animation on Unsplash

---

**713.661.0400**

**[www.cpc-tx.com](http://www.cpc-tx.com)**

