

LRC offering CORONAVIRUS/COVID-19 DISINFECTING

Why Should You Have Coronavirus Cleaning Done?

Janitorial Cleaning, while effective for everyday upkeep and neutralizing temporary bacteria, will not kill or get rid of COVID-19. LRC uses a product called Noroxycdiff, which has been proven by the EPA, to be a preventative measure for numerous viruses, including the Coronavirus. (See Chemical Statement Below).

We Are Offering Two Methods of Disinfecting:

We provide a wiping down of all highly used components within the building (switches, door handles, bathroom fixtures, etc.); as well as provide a spray fogging method which applies a damp coating of disinfectant to all surfaces that could possibly be effected.

RESIDENTIAL – OFFICES – WAREHOUSES- RETAIL- RESTAURANTS.



*" We decided to take a proactive approach to disinfecting our buildings. We are glad we hired National Restoration to perform those services on our buildings ".
-Fred W*

The Difference in Our Process from Others:

The disinfectant we use is proven to kill the Coronavirus. The "killing" components from the chemical lasts for 24 days after application.

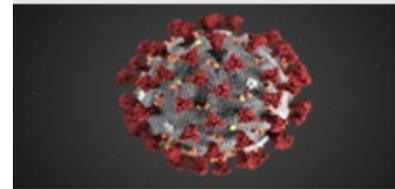
Our methods of application not only cover all interior areas, but provide a special focus on the HVAC ductwork and ventilation systems within the building(s).

Not only do we work with qualified and trained remediation technicians, we work very closely with a CIH who is the Director at a major Chemical Company.

Why Noroxycdiff?

A known Infection Prevention Chemical, whose purpose is to kill any growing or spreading infections, viruses, or bacteria.

A commonly used chemical in Hospitals to kill Pathogens within 2 minutes of application



Directly From the Label of Noroxycdiff:

This product kills the following viruses in 10 minutes at 2 oz. per 5 gal. of 400 ppm hard water {(184 ppm active PAA)} and 5% soil, on hard, nonporous surfaces:
Avian Influenza A {(H5N1)} Virus Hepatitis B Virus {(HBV)} {(VR-733)} Herpes Simplex Type 1 Virus {(VR-733)} Herpes Simplex Type 2 Virus {(VR-734)} Human Immunodeficiency Virus Type 1 {(HIV-1)} {(AIDS Virus)} {(HTLVIIIB)} Human Coronavirus {(VR-740)} Infectious Bursal Disease Virus Influenza A {(H1N1)} Virus {(VR-1469)}

Noroxycdiff, EPA Reg No. 10324--214-92089

To schedule an appointment call or email
ServiceDept@LRCUS.com

888.LRC.0411 – www.LRCUS.com


Landmark Retail Corp.