

# RETURNING TO THE WORKPLACE: CLEANING & DISINFECTION GUIDELINES



"The new normal for cleaning..."

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#### WHAT SHOULD OPERATORS CONSIDER WHEN GETTING READY TO REOPEN?



#### 1) EVALUATE CURRENT CLEANING PRACTICES WITH YOUR SERVICE PROVIDER

- What chemicals are used in your facilities and are they EPA rated for COVID-19?
- Review site inventory to ensure adequate cleaning supplies and equipment are in good working order
- Does your scope of work include touch point disinfecting?



### HIGH TOUCH POINTS - PATHOGEN HEAVY SURFACES IN YOUR FACILITY



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COUNTER TOPS	PRINTER/FAX MACHINES
DESKTOPS	REFRIGERATOR HANDLES & DOORS
DOOR GLASS	SINK FAUCETS & HANDLES
DOOR HANDLES & EDGES	STAIR RAILS
ELEVATOR BUTTONS & DOORS	STAPLERS & STAPLE REMOVERS
EMPLOYEE CELL PHONES	TABLETOPS
KIOSK BUTTONS	TAPE DISPENSERS
KEYBOARDS & MICE	TIME CLOCKS
LIGHT SWITCHES	TOASTER OVENS
MAILBOXES	TRASH RECEPTACLES
MICROWAVES	VENDING MACHINES
PAPER TOWEL DISPENSERS	WATER FOUNTAINS
ON'T OVERLOOK THESE COMMON O	SATHERING PLACES.
BREAK ROOM AREAS (APPLIANCES, SINKS, C	HAIRS & TABLES) CONFERENCE ROOM TABLES & CHA

#### WHAT SHOULD OPERATORS CONSIDER WHEN GETTING READY TO REOPEN?

## 2) REEVALUATE EXISTING FACILITY CONDITIONS



- Is your building set up adequately for social distancing?
- Do you have interactive displays, touch screens, vending machines, etc. in common areas that may need special cleaning?
- Do you need to implement additional sanitizing stations?

#### WHAT SHOULD OPERATORS CONSIDER WHEN GETTING READY TO REOPEN?

3) WHAT PRACTICES SHOULD YOU BE IMPLEMENTING?





Talk to your vendor about enhanced cleaning that includes high touch points and infection control solutions.

#### **CLEANERS, SANITIZERS, DISINFECTANTS, VIRUCIDES AND STERILANTS**

## CLEANER AIDS IN SOIL REMOVAL

#### REDUCES NUMBER OF BACTERIA

#### KILLS FUNGI, BACTERIA AND VIRUSES

#### VIRUCIDE KILLS VIRUSES

#### ELIMINATES ALL FUNGI, BACTERIA, VIRUSES AND SPORES

**STERILANT** 



A cleaner simply aids in removing soil from a surface.
Although cleaning does remove germs from surfaces—it doesn't kill them.



A sanitizer lowers the number of bacteria on surfaces to levels that are considered safe by public health organizations. These products tend to be faster and safer than disinfectants, but disinfectants usually have broader kill claims.



A disinfectant kills infectious fungi, bacteria and viruses (but not bacterial spores) on hard environmental surfaces.



A virucide destroys or irreversibly inactivates viruses in the inanimate environment.



A sterilant is used to destroy or eliminate all forms of microbial life including: - Fungi

- Fungi - Viruses
- All forms of bacteria and their spores

Any product that claims to kill bacteria, viruses, mold or fungi must be registered with the EPA as a pesticide.

#### DO YOU KNOW THE DIFFERENCE?

#### **DISINFECTING CORRECTLY**

#### CDC's recommended 2-step process:

- 1) Clean the surface thoroughly.
- 2) Use the disinfectant on the surface according to directions, allowing the labelled dwell time to occur.



#### DISINFECTANTS & LEED CERTIFIED FACILITIES



#### **DISINFECTANTS & LEED CERTIFIED FACILITIES**



## Choose products with these active ingredients:

Hydrogen peroxide
Citric acid
Lactic acid
Ethyl alcohol
Isopropyl alcohol
Peroxyacetic acid
Sodium bisulfate

### First line of defense: personal hygiene!

According to the CDC, handwashing is the best method of protection from the spread of pathogens.



#### **HOW TO WASH YOUR HANDS**



Start by wetting your hands



Lather the back of your hands



Apply some soap carefully



Scrub between your fingers



Rub your hands palm to palm



Rub the back of your opposing palms' fingers

#### **HOW TO WASH YOUR HANDS**



Clean your thumbs repeatedly



Dry them with a disposable hand towel



Clean your fingernails and fingertips



Use the towel to turn off the faucet



Rinse your hands thoroughly



Your hands are now clean!

- 1) Janitorial staff must wear the appropriate personal protective equipment at all times, and receive guidance on safe use of cleaning and disinfecting chemicals.
- 2) For indoor areas, places that have been unoccupied for at least seven days require only routine cleaning, while in areas occupied by people, routine cleaning should be followed by disinfecting frequently touched items at least once a day.
- 3) Outdoor areas only need only to be cleaned and do not need to be disinfected.
- 4) The type of cleaning must take into account the specific surface, and the frequency of use and contact with the surface.
- 5) The cleaning and disinfection plan that is implemented should be regularly updated as further guidance is issued.



# CDC GUIDANCE: IMPLEMENT "A CLEANING AND DISINFECTION PROGRAM"

# QUESTIONS?





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