

#### **School Reopening Supplies List**

**Cleaning:** Refers to the removal of germs, dirt, and impurities from surfaces. It does not kill germs, but by removing some of them, it lowers their numbers and the risk of spreading infection.

**Disinfecting:** Refers to using chemicals, for example, EPA-registered disinfectants, to kill germs on surfaces. This process does not necessarily clean dirty surfaces or remove germs, but by killing germs on a surface *after* cleaning, it can further lower the risk of spreading infection.

**CDC: Cleaning and Disinfecting Your Facility** 

# Expect to clean more often than usual and abide by some good practices:

- Schools should prepare to clean contact surfaces (such as sinks, toilets, doorknobs, light switches, etc.) at least four times per day (This is not the official recommendation, but instead a framework to help you think about how to manage higher frequency cleaning).
- Schools should prepare for students to be able to wash their hands immediately after arriving and at least every two hours thereafter.
- Additionally schools should prepare to:
  - Reinforce no sharing of foods or drinks
  - Help students in keeping their hands to themselves
  - Maintain 6 feet of distance within the classroom, as well as on the playground



Cleaning Supplies and Amount (	(start with 1.5 x the community	v size unless otherwise noted	:

I Hand Sanitizer	
☐ At least 3 bottles per classroom and a surplus	
Masks	
Surgical/cloth	
■ N-95 (.25 x the community size)	
Gloves	
Various Sizes	
Lysol Wipes	
At least 2 canisters per classroom, and surplus	
Infrared Thermometers (1 per 100 students)	

Teachers should make an effort to disinfect each desk or high touch surface as often as possible. Prior to the next rotation of students coming into the classroom, have each student disinfect their desk or in between periods, disinfect each desk prior to admittance of the next rotation of students.



## Some suggestions from Other Schools:

### • Sanitizer stations:

- Similar to how hospitals operate
- You must, "scrub in," and "scrub out."
- When each student, faculty, or staff enters a room they must hand sanitize their hands, as well as when they leave the room.

#### • No Touch Sinks:

- o These sinks operate by a sensor
- Not only do you not have to touch the sink, but this also regulates water over consumption

### • Touchless Trash Cans:

 Touchless trash cans ensure that we do not touch nor transfer germs that may be on the lid of trash cans

### Disinfectant Sprayers:

- Operate similar to insect sprayers
- Spray disinfectant that does not need to be wiped after being sprayed
- Disinfectant and sanitizes against SARS-COV-2



