

Covid-19 Cleaning Procedures



Normal Established Daily Cleaning Procedures Utilizing:

- Perdiem Light Duty Cleaner #58 [not to be utilized for sanitizing or disinfecting]
- 3M Glass Cleaner Protector RTU
- GP Forward SC Heavy Duty Cleaner #8
- Spitfire Power Cleaner #21
- Crew Restroom Non-Acid Disinfectant Cleaner #42
- Prominence Heavy Duty Neutral Floor Cleaner #66
- Stride Citrus HC Neutral Floor Cleaner #3 (Kitchen Floors)
- Kaiblooeey Mild Acid Cleaner (for use in the Kaivac No-Touch Cleaning Machine)

Additional Daily Disinfecting Application on High Touch Surfaces:

- Clean first with established normal daily cleaning procedures and then final step with Oxivir Five 16 Concentrate #57 (applied by manual trigger spray bottles and or Victory cordless handheld electronic sprayers) [Disinfect=5 minutes wet]

Additional Daily Sanitizing Application on Food Contact Non-porous Surfaces:

- Clean first with established normal daily cleaning procedures and then final step with J-512 tm/mc Sanitizer Food Contact No-porous Surface Cleaner (applied by manual trigger spray bottles) on Café Table Tops, Pre-K Table Tops, and Kitchen Equipment) [Sanitize=1 minute wet & Disinfect=10 minutes wet]

Additional Disinfecting Application of Other Surface Areas:

- Clean first with established normal daily cleaning procedures and then final step with Clorox Disinfectant Cleaner (applied by Clorox Total 360 Electrostatic Sprayers) [Disinfect=wet surface allowed to dry]

Personal Protective Equipment:

- Cleaning staff will be provided disposable gloves and gowns for all tasks in the cleaning process, including handling trash. Gloves and gowns should be removed and disposed of carefully to avoid contamination of the wearer and the surrounding area. Be sure to immediately wash hands for a minimum of (20) seconds and dry with paper towel.

Hazmat-Decontamination Cleaning After Persons Suspected/Confirmed to Have COVID-19 Have Been in the Facility:

- Close off areas used by the ill persons and wait as long as practical before beginning cleaning and disinfection to minimize potential for exposure to respiratory droplets. Open outside doors and windows to increase air circulation in the area. If possible wait up to 24 hours before beginning cleaning and disinfection.