CANYONS SCHOOL DISTRICT

Custodial/Grounds Services

Disinfection Protocol

Updated 5/12/2021

CANYONS CCEP CUSTODIAL EDUCATION PROGRAM

Routine, Incident, and Outbreak Disinfection

Disinfection should be conducted by the Custodial staff as part of their cleaning and disinfecting protocol, except in special circumstances

Following the proper cleaning procedures on a daily basis is considered our Standard Operating Procedure (SOP) and will reduce the need for disinfectants.

Disinfectants are not recommended for daily use other than high-risk surfaces. Situations that do require disinfection include restrooms, sick rooms, locker rooms, gym exercise equipment, body-fluid spills and outbreaks or suspected outbreaks of contagious diseases.

Only trained staff should preform disinfecting tasks, except in special circumstances.

Disinfection is a two-step process unless using a One-Step Cleaner Disinfectant that is effective in the presence of 5% body fluids, if more than 5%, the surface must be pre-cleaned before disinfection takes place. If you can see it, pre-clean it!

Routine Disinfection:

Restrooms, Sick Rooms, Locker Rooms and Showers:

- All HTPs are cleaned and disinfected daily using a **yellow** microfiber towel and 3M™ #5 Quat Disinfectant Cleaner *or 3M™ #42 MBS Disinfectant Cleaner*
  Locker room and shower floors should be cleaned with 3M™ #5 Quat Disinfectant Cleaner

Gym Exercise Equipment:

- All HTPs are cleaned and disinfected daily using a **blue** microfiber towel and 3M™ #5 Quat Disinfectant Cleaner *Always apply chemical to the towel and not the surface*

Incident Disinfection:

Involving spills of vomit, blood, feces and urine resulting from nosebleeds, fights, accidents on the playground or gym, sick students, etc.

- Refer to "*Body-Fluid Spill Protocol*" for detail instructions

Outbreak Disinfection:

Involving outbreaks of contagious disease such as MRSA, COVID-19, norovirus and other diseases:

- Use ProTexus Electrostatic Sprayer *Dispenses Hypochlorous Acid HOCL, a type of chlorine that is 40 times more effective than bleach, the electrostatic process atomizes the cleaning product with pressurized air. The droplets pass an electrode inside the nozzle creating a magnetically charged spray that attaches to negatively charged electrons creating a 360° envelope around surfaces.*