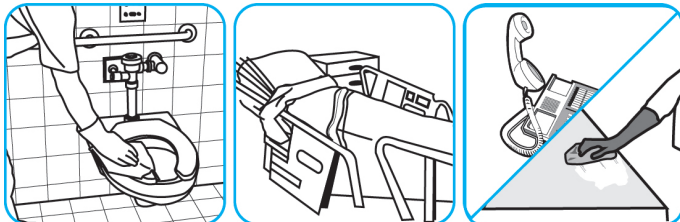


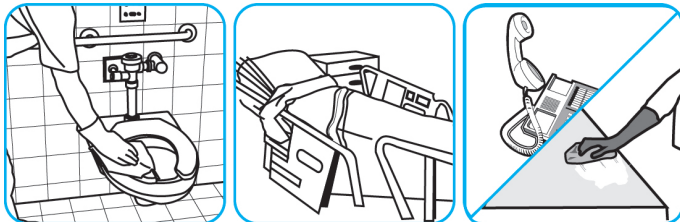
Application Procedures

Use Oxivir® 1 one-step cleaner disinfectant to wipe hard, non-porous surfaces.



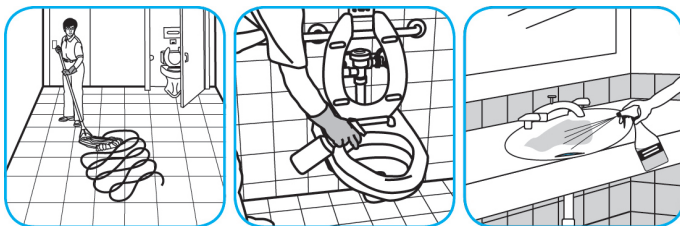
Pull wipe from canister, wipe surfaces, allowing them to stay wet for one minute. Allow to air dry or rinse according to use instructions on some surfaces.

Use Avert™ Sporidical Disinfectant Cleaner Wipes to clean, disinfect and deodorize hard, nonporous surfaces in one labor saving step with no rinsing required.



Pre-clean heavily soiled areas. Wipe the surface evenly until visibly wet, and wait for the appropriate contact time (1 minute for most common microorganisms, 4 minutes for *C. difficile*). All surfaces must remain visibly wet for 1 minute (4 minutes for *C. difficile*). If required, wipe surfaces with a clean, damp cloth and let air dry.

Use Crew® NA SC Non-Acid Bowl and Bathroom Disinfectant Cleaner to clean restroom toilets, sinks, floors and walls.



Apply use-solution to hard, nonporous surfaces. Thoroughly wet surface with a cloth, mop, sponge, sprayer or by immersion. Allow to remain wet for 10 minutes. Wipe dry or allow to air dry.

Use Glance® HC Glass and Multi-Surface Cleaner to clean mirrors, chrome and glass surfaces.



Spray onto surface. Wipe with a clean cloth or towel.

Use EasyMop Single-use Microfiber Mop for a clean tool every time for cleaning on all types of surfaces.



Remove mops from packaging and place them on their side in the mop box. Using measuring jug, dampen dry mops with recommended quantity of cleaning solution. Dosing instructions to pre-wet mops: 110 mL per 40 cm mop, 25 mops 88 oz. (0.69 gallons). Attach the mop to the mop head and commence cleaning.

Use Virex® Plus One-Step Disinfectant Cleaner and Deodorant to clean restroom toilets, sinks, floors and walls.



Apply use-solution to hard, nonporous surfaces. Thoroughly wet surface with a cloth, mop, sponge, sprayer or by immersion. Allow to remain wet for 3 minutes. Wipe dry or allow to air dry.

Questions: 1-800-558-2332

Always wear personal protective equipment.