



















## Cleaning Chemical Application Chart

	Task Description	Product Number To Be Used		How to Use
	Cleaning and disinfecting all hard surface areas.			<b>Wex-Cide 128</b> Using several clean wet cloths, wipe down all high touch areas. Pay special attention to doorknobs, bedrails, telephones, faucets, and all horizontal surfaces.
	Cleaning bathrooms: toilets, urinals, sinks, showers.			<b>Wex-Cide 128</b> Wipe down all areas in the bathroom using several clean wet cloths. Start at the top of the mirror and work down to the floor cleaning sinks, shower stalls, toilets, and urinals. Finish by damp mopping the floor. <b>Work from the top to the bottom.</b>
	Cleaning resilient tile floors and other polished floors, such as marble, stone, terrazzo			<b>Neutral Cleaner</b> Use with mop, bucket & wringer process or through automatic scrubbers. Dries film-free with no streaking; rinsing is typically not required. <b>#2 can also be used in patient room areas after being damp mopped with the disinfectant #1.</b>
	Eliminating odor caused by urine, garbage, drains, and vomit.			<b>Neutral Cleaner/Odor Counteractant</b> Neutral Cleaner free of harmful alkalies, acids and abrasives and can be used on all surfaces. Odor counteractant penetrates deep into the material to which it is applied in order to give a long lasting effect.
	Spot cleaning and degreasing heavy soils.			<b>Heavy Duty Cleaner</b> Apply to rag and wipe down any grease spots or heavily soiled areas on walls or furniture. <b>#4 can also be used in sinks to take out stains and followed up by using the disinfectant #1.</b>
	Cleaning windows, mirrors, or any shiny surfaces.			<b>Glass Cleaner</b> Apply to rag and use on any shiny surfaces such as mirrors, stainless steel or formica tables.