

MICROORGANISMS SUSCEPTIBILITY TO CHEMICAL DISINFECTANTS

PATHOGEN	EXAMPLE	RELATED DISEASE	DISINFECTANTS
BACTERIAL ENDOSPORES	Bacillus subtilis Clostridium sporogenes	Gangrenous infections	Sterilant/ Sporicide Hydrogen Peroxide-PA-Acetic Acid Blends Bleach ¹
	Clostridium difficile	Clostridium difficile Infection (CDI)	
NON-ENVELOPED VIRUSES	Norovirus Poliovirus Rhinovirus	Gastroenteritis Polio Common Cold	Viricide Norovirus (Feline Calicivirus), (Murine Norovirus) Surface Sanitizer & Disinfectant
MYCOBACTERIA	Mycobacterium terrae	Tuberculosis	Alcohol 80% Most Quat-Alcohol Blends
FUNGI	Trichophyton mentagrophytes Aspergillus niger	Athlete's Foot Mildew	Quats Fungicide/ Mildewcide STERI-FAB [®] Insecticide
GRAM-NEGATIVE & GRAM-POSITIVE BACTERIA YEAST	Staphylococcus aureus Salmonella enterica Pseudomonas aeruginosa MRSA VRE E. coli	Meningitis Ear Infections Wound Infections Food "Poisoning"	
ENVELOPED & INTERMEDIATE VIRUSES	HIV-1 Influenza A	AIDS Flu	

INCREASING KILL DIFFICULTY

INCREASING DISINFECTION POWER

¹Bleach is a disinfectant with sporicidal activity limited to C. diff and is not a sporicide or cold liquid sterilant rated to kill all microorganisms and spores.

1Priority Biocidal
 Sanitize | Disinfect | Sterilize
 A Better Solution[®]

STERIPLIX | BioSpray | STERI-FAB
 US Corporate Headquarters - Fort Worth, TX
 (877) 799-0125 Toll Free
 www.go1bio.com

