







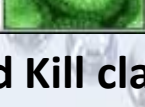



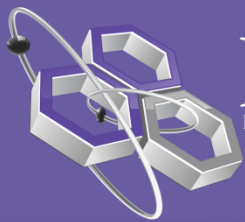
Extremely
Hard to kill

Levels of Disinfection Difficulty

 <p>Harder to Kill</p>	Prions		Transmissible Spongiform Encephalopathy (TSE); Creutzfeldt-Jakob disease (CJD) Mad cow disease; Scrapies
	Bacterial Spores		Spores of <u>C. difficile</u> ; C. tetanus; C. botulinum; C. perfringens; Anthrax
	Mycobacteria		<u>M. tuberculosis</u> ; M. avium
	Viruses without envelopes		<u>Norovirus</u> ; <u>Rotavirus</u> ; <u>Rhinovirus</u> ; Poliovirus; Papillomavirus (HPV); Coxsackie; Adenovirus
	Fungi includes fungal spores		Aspergillus fumigatus, A. flavus; A. niger; Candida albicans
	Gram negative bacteria		<u>Pseudomonas</u> ; Acinetobacter, Klebsiella, E. coli; Enterobacteriaceae, Legionella
	Gram positive bacteria		<u>Staphylococcus</u> ; Enterococcus; Streptococcus; Clostridia vegetative rods
	Viruses with lipid envelopes		Influenza; HBV; HCV; HIV; RSV; Coronavirus; CMV; HSV; Measles, Mumps; Rubella; VZV (Varicella-Zoster) Shingles/ Chickenpox

 = EPA Approved Kill claim

 = Capable of killing pathogens and below



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ENDING THE PATH TO INFECTION

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