



	RelyOn™	Chlorine		RelyOn™	Chlorine
Virus Efficacy (EPA Verified / at least 99.999%)			Features		
HIV	X	X	Available as a Powder	YES	No
Hepatitis A	X		Shelf Life = 3 Years	YES	No
Hepatitis B	X		Mixed Life > 4 Days	YES	No
Hepatitis C	X		Non-Toxic	YES	No
Respiratory Syncytial Virus	X	X	Non-Corrosive	YES	No
Influenza A-2	X	X	No Fumes or Offensive Odors	YES	No
Avian Influenza A Virus	X		Non-Irritant to Skin, Respiration, and Eyes	YES	No
Norovirus	X		Does Not Lose Effectiveness at Low Temperatures (< 55 F)	YES	No
Ebola	X	X	Effective Against Bacteria embedded in BioFilm	YES	No
			Effective in Stripping Away BioFilm	YES	No
Bacteria Efficacy (EPA Verified / at least 99.999%)					
Methicillin-Resistant	X		Pathogens Will Not Develop Resistance	YES	No
Staphylococcus aureus (MRSA)	X		Does Not Lose Efficacy in Presence of Oil, Dirt, or Organic Material	YES	No
Vancomycin-Resistant	X		Will Not Damage Clothing/Turnout Gear	YES	No
Enterococcus faecalis (VRE)	X		Cleans and Disinfects in 1 Step	YES	No
Staphylococcus aureus	X	X	Can be used to Contain Blood and Body Fluid Spills	YES	No
Staphylococcus epidermidis	X		Sanitizes Surfaces in 30 Seconds	YES	Maybe*
Salmonella choleraesuis	X	X	Disinfects Surfaces in 3-5 Minutes	YES	Maybe*
Salmonella typhimurium	X		Not Hazardous to Wildlife and the Environment	YES	No
Streptococcus pyogenes	X	X	Not Linked to Respiratory Problems/Birth Defects	YES	No
Esherichia coli (fecal)	X				
Esherichia coli O157:H7 (food)	X	X	Usage / Application		
Listeria monocytogenes	X		Easy to Apply	X	X
Bacillus cereus	X		Foams without Additives	X	X
Campylobacter jejuni	X		Fogs without Additives	X	Unknown
Chlamydophila psittaci	X		Mixes without Stirring	X	Unknown
Clostridium perfringens	X		Rinses Easily	X	X
Shigella sonnei	X				
Giardia Lambia	X				
Cryptosporidium	X				
			<i>*Depends on PPM concentration, premix latency, and temperature.</i>		