Test Organisms	Dried Virus Control	Sample	Result	Log Reduction
Avian Infectious Bronchitis virus	6.42 Log ₁₀	Α	<=0.5 Log ₁₀	>=5.92 Tog ₁₀
Beaudette IB42		В	<=0.5 Log ₁₀	>=5.92 Log ₁₀
	6.5 Log ₁₀	С	<=0.5 Log ₁₀	>=6.0 Log ₁₀
Avian Influenza A (H3N2) virus		А	<=0.5 Log ₁₀	>=4.25 Log ₁₀
(Avian Reassortant) (ATCC VR-2072)	4.75 Log ₁₀	В	<=0.5 Log ₁₀	>=4.25 Log ₁₀
		С	<=0.5 Log ₁₀	>=4.25 Log ₁₀
Avian Influenza A (H5N1) virus	6.75 Log ₁₀	Α	<=0.5 Log ₁₀	>=6.25 Log ₁₀
		В	<=0.5 Log ₁₀	>=6.25 Log ₁₀
	4.5 Log ₁₀	Α	<=0.5 Log ₁₀	>=4.0 Log ₁₀
Canine Coronavirus ATCC VR-809		В	<=0.5 Log ₁₀	>=4.0 Log ₁₀
	4.75 Log ₁₀	С	<=0.5 Log ₁₀	>=4.25 Log ₁₀
Canine Distemper virus	6.25 Log ₁₀	А	<=0.5 Log ₁₀	>=05.75 Log ₁₀
		В	<=0.5 Log ₁₀	>=5.75 Log ₁₀
	6.75 Log ₁₀	С	<=0.5 Log ₁₀	>=6.25 Log ₁₀
Feline Picornavirus	4.5 Log ₁₀	Α	<=0.5 Log ₁₀	>=4.0 Log ₁₀
		В	<=0.5 Log ₁₀	>=4.0 Log ₁₀
	5.75 Log ₁₀	С	<=0.5 Log ₁₀	>=5.25 Log ₁₀
Hepatitis B Virus	5.06 Log ₁₀	А	<=0,27 Log ₁₀	>=4.79 Log ₁₀
	5.20 Log ₁₀	В	<=0.41Log ₁₀	>=4.79 Log ₁₀
	5.06 Log ₁₀	Confirmatory B	<=0.27 Log ₁₀	>=4.79 Log ₁₀
Hepatitis C Virus	6.21 Log ₁₀	А	<=0.24 Log ₁₀	>=5.97 Log ₁₀
	6.21 Log ₁₀	В	<=0.42 Log ₁₀	>=5.79 Log ₁₀
	6.06 Log ₁₀	Confirmatory B	<=0.13 Log ₁₀	>=5.93 Log ₁₀
Herpes Simplex Virus Type 1	5.5 Log ₁₀	А	<=0.5 Log ₁₀	>=5.0 Log ₁₀
		В	<=0.5 Log ₁₀	>=5.0 Log ₁₀
	6.0 Log ₁₀	С	<=0.5 Log ₁₀	>=5.5 Log ₁₀

Xtreme raw material Base was evaluated in the presence of 5% serum and 400 ppm hard water with 10 minute contact time and found to be effective against the above noted viruses on hard, nonporous environmental surfaces.

Herpes Simplex Virus Type 2	6.0 Log ₁₀	Α	<=0.5 Log ₁₀	>=5.5 Log ₁₀
		В	<=0.5 Log ₁₀	>=5.5 Log ₁₀
	5.75 Log ₁₀	С	<=0.5 Log ₁₀	>=5.25 Log ₁₀
Human Coronavirus	4.5 Log ₁₀	Α	<=0.5 Log ₁₀	>=4.0 Log ₁₀
		В	<=0.5 Log ₁₀	>=4.0 Log ₁₀
	4.5 Log ₁₀	С	<=0.5 Log ₁₀	>=4.0 Log ₁₀
	5.75 Log₁o	Α	<≃1.5 Log ₁₀	>=4.25 Log ₁₀
Human Immunodeficiency Virus type 1 (HIV 1)		В	<=1.5 Log ₁₀	>=4.25 Log ₁₀
		С	<=1.5 Log ₁₀	>=4.25 Log ₁₀
	4.5 Log ₁₀	Α	<=0.0 Log ₁₀	>=4.0 Log ₁₀
Infectious Bovine Rhinotracheitis virus		В	<=0.0 Log ₁₀	>=4.0 Log ₁₀
	4.75 Log ₁₀	С	<=0.0 Log ₁₀	>=4.25 Log ₁₀
	6.5 Log ₁₀	Α	<=0.0 Log ₁₀	>=6.0 Log ₁₀
Influenza A virus		В	<=0.0 Log ₁₀	>=6.0 Log ₁₀
	6.0 Log ₁₀	С	<=0.0 Log ₁₀	>=5.5 Log ₁₀
The state of the s	6.25 Log10	А	<=0.5 Log ₁₀	>=5.75 Log ₁₀
Pseudorabies virus		В	<=0.5 Log ₁₀	>=5.75 Log ₁₀
	5.5 Log10	С	<=0.5 Log ₁₀	>=5.0 Log ₁₀
	4.5 Log10	Α	<=0.5 Log ₁₀	>=4.0 Log ₁₀
Respiratory Syncytial virus ATCC VR-26	20 - 27 - V	В	<=0.5 Log ₁₀	>=4.0 Log ₁₀
	5.0 Log10	С	<=0.5 Log ₁₀	>=4.5 Log ₁₀
	4.75 Log10	Α	<=0.5 Log ₁₀	>=4.35 Log ₁₀
Transmissible Gastroenteritis virus		В	<=0.5 Log ₁₀	>=4.25 Log ₁₀
	6.25 Log10	С	<≃05 Log ₁₀	>=5.75 Log ₁₀
	6.75 Log10	А	<=0.5 Log ₁₀	>=6.25 Log ₁₀
Vaccinia virus		В	<=0.5 Log ₁₀	>=6.25 Log ₁₀
	6.5 Log10	С	<=0.5 Log ₁₀	>=6.0 Log ₁₀

Xtreme raw material Base was evaluated in the presence of 5% serum and 400 ppm hard water with 10 minute contact time and found to be effective against the above noted viruses on hard, nonporous environmental surfaces.

Test Organisms	Dried Virus Control	Sample	Result	Log Reduction
Canine Parvovirus Type 2b	7.5 Log10	Α	<=3.5 Log ₁₀	>=4.0 Log ₁₀
		В	<=3.5 Log ₁₀	>=4.0 Log ₁₀