

Aqueous Ozone Pathogen Summary

Results of Aqueous Ozone Tested For Use As a Sanitizer on Non-Porous Surfaces

MICROBE	REDUCTION	TIME	REPORTING ORGANIZATION
Bacteriophage F2	99.9999%	Instantaneously	Journal of Food Sciences
E. faecalis	99.9%	Instantaneously	American Society for Microbiology
Enteric Adenovirus	99.9%	30 seconds	Elsevier Water Research
Feline calicivirus	99.9%	30 seconds	Elsevier Water Research
Hepatitis A	99%	Instantaneously	Journal of Food Sciences
Legionella	99.9999%	5 minutes	Microchem Laboratory
Mycobacterium avium	99.9%	Instantaneously	Virginia Tech
Norwalk virus	99.9%	30 seconds	Applied and Environmental Microbiology
Rotovirus (HRV)	99.9%	6 seconds	Applied and Environmental Microbiology
Tricophyton Mentagrophytes	99.9999%	30 seconds	Water Quality Products, Inc

Aqueous Ozone is recognized by the EPA, FDA, USDA, is considered GRAS, and is compliant with the EPA Organic Program as a natural and effective cleaner and sanitizer.



GRAS and compliant with the EPA Organic Program



Aqueous ozone approved as antimicrobial agent June 26, 2001



USDA/National Organic Program (NOP) Ozone Approval



JAN/SAN



ICE



LAUNDRY