



EPA Registration #'s	777-114	5813-79	6836-336
Bacteria (Sanitization)	Lysol (Quat)	Clorox (Quat)	G&O
Carbapenem Resistant Klebsiella pneumoniae			
Campylobacter jejuni	30Sec	10 Sec	15 Sec
Escherichia coli 0157:H7 (E. Coli)	30Sec	10Sec	15Sec
New Delhi Metallo-Beta Lactamase-1			15Sec
Escherichia coli New Delhi			
Klebsiella pneumoniae (Kleb)		10Sec	15Sec
Methicillin-resistant Staphylococcus aureus		10Sec	
Salmonella enterica		10Sec	15 sec
Staphylococcus aureus (Staph)		10Sec	15Sec
Streptococcus pyogenes (Strep)	30Sec	10Sec	15Sec
Escherichia coli			15Sec
Klebsiella pneumoniae NDM-1			
Klebsiella Oxytoca			
ESBL producing Klebsiella pneumoniae			
Pseudomonas aeruginosa			15Sec
Linezolid Resistant SA			
Stenotrophomonas maltophilia			
Penicillin resistant Streptococcus Pneumonia			15Sec
Acinetobacter baumannii	30Sec		15Sec
Vancomycin resistant Staphylococcus aureus			15Sec
Vancomycin resistant Staphylococcus Faecilis			15Sec
Mycobacterium bovis			
MRSA	30Sec		15Sec
Salmonella enterica (Salmonella)	30Sec		15Sec
Staphylococcus aureus (Staph)	30Sec		15 Sec
Staphylococcus aureus [MRSA]	30Sec		15Sec
Staphylococcus aureus [MRSA] (Hospital Associated MRSA)	30Sec		15Sec
Staphylococcus aureus [MRSA] (Community Associated MRSA)	30Sec		15Sec
Enterobacter aerogenes	30Sec	30Sec	15Sec
Listeria monocytogenes (Listeria)	30Sec		15Sec
Bordetella pertussis			15Sec
Burkholderia cepacia			15Sec
Carbapenem Resistant Klebsiella pneumoniae			
Enterobacter cloacae			
Enterococcus hirae			
Pseudomonas aeruginosa			

Serratia marcescens			
Shigella dysenteriae			
Proteus mirabilis			
Shigella boydii			
Bacteria (Disinfection)			
Bordetella pertussis	4 min	4 min	4 Min
Burkholderia cepacia	4Min	4 min	4 min
Campylobacter jejuni	4Min	4 min	4Min
Carbapenem Resistant Klebsiella pneumoniae		4 min	4 Min
Enterobacter cloacae	4Min	4 min	4 Min
Escherichia coli 0157:H7 (E. Coli)	4Min	4 min	4Min
Extended Spectrum Beta Lactamase (ESBL) producing Escherichia Coli	4Min	4 min	
Klebsiella pneumoniae (Kleb)	4Min	4 min	4 Min
Legionella pneumonia	4Min		
Haemophilus influenzae	4Min		4 Min
Klebsiella pneumoniae NDM-1		4 Min	4 Min
Multi Drug Resistant Acinetobacter baumannii		4Min	4Min
Multi Drug Resistant Enterococcus faecium			4 Min
Enterococcus hirae		4Min	
Pseudomonas aeruginosa	4Min	4Min	4Min
Pseudomonas aeruginosa	4Min	4Min	4 Min
Salmonella enterica	4Min		4 min
Salmonella enterica serovar gallinarum		4Min	4Min
Serratia marcescens			
Shigella dysenteriae		4Min	
Shigella flexneri serotype 1B	4min	4Min	
Staphylococcus aureus (Staph)	4Min	4 min	4 Min
Streptococcus pyogenes (Strep)	4Min		4 Min
Micrococcus luteus	4Min		
Staphylococcus aureus - Methicillin resistant (HA-MRSA)	4Min		4 Min
Shigella flexneri serotype 1B			4 Min
Vancomycin resistant Enterococcus faecalis	4Min		
Staphylococcus hominis	4Min		
Streptococcus agalactiae	4Min		4 Min
Streptococcus mutans			4Min
Streptococcus epidermidis	4Min		4 Min
Streptococcus suis	4Min		4 Min
Proteus mirabilis	4Min		4Min
MRSA			4 Min
Staphylococcus aureus community Associated Methicillin-resistant(CA-MRSA) (NRS 384) (USA 300)			4 Min
Staphylococcus aureus community Associated Methicillin-resistant(CA-MRSA) (NRS 123) (USA 400)		4 Min	4 Min
Listeria monocytogenes (Listeria)			4 Min

Linezolid Staphylococcus aureus			4 Min
Mycobacterium bovis(TB)			
Viruses			
2009-H1N1 Influenza A virus (Novel H1N1)	2Min	15Sec	1 Min
Avian Influenza A (H3N2) Virus	2Min	15Sec	1Min
Avian Influenza (Type A) visus (H5N1)	3Min	15Sec	1Min
Avian Influenza A (H7N9) virus		15Sec	1 Min
Bovine Viral Diarrhea Virus (Surrogate for Human Hepatis C Virus)		15Sec	
Canine Distemper Virus	2Min	15 Sec	1Min
Duck Hepatitis B Virus (Human Hepatitis B Surrogate)	2Min	15 Sec	
Herpes Simplex Virus (type 1)	2Min	15 Sec	1 Min
Herpes Simplex Virus (type 2)	30Sec	15 Sec	1 Min
Human coronavirus		15 Sec	1 Min
Human Immunodeficiency Virus Type 1 (HIV-1)		15 Sec	1 Min
Influenza Virus (Type A2) (Flu Virus)		15 Sec	
Newcastle disease virus	2Min(Disin)	15 Sec	1Min
Parainfluenza virus Type 3	30Sec	15 Sec	1 Min
Respiratory syncytial virus (RSV)	10Min		
Human Immunodeficiency Virus Type [HIV-1 AIDS virus (HIV-1 was tested in presence of 50% human whole blood)			
Influenza A Virus (Strain New Caledonia/20/99) (Flu virus)			
Adenovirus(Type 2)			
Rotavirus	10Min	4 Min	
Norovirus		4 Min	
Polio Virus Type 1	2Min(Disin)		1min
Cytomeglovirus	2Min(Disin)		
Hepatitis B virus (HBV virus)			
Hepatitis C virus(HCV Virus)			
Influenza A Virus			
Canine Pervovirus	10Min		
Feline pervovirus		4Min	
Rhinovirus			
Hepatitis A virus (HBV virus)			
SARS associated Coronavirus			1Min
Pseudorabis Virus			1Min
Fungi			
Clostridium difficile spore	10Min		
Trichophyton mentagrophytes	10Min		
Candida albicans	3 Min		
Aspergillus niger (mold & mildew)			