

# ULINE S-19719 CLOROX® BLEACH CONCENTRATE

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## DISINFECTANT CHEMICAL KILL CLAIMS

LAUNDRY SANITIZATION	CONTACT TIME
<b>BACTERIA</b>	
Klebsiella Pneumoniae [(Kleb)]	10 minutes
Methicillin-Resistant Staphylococcus Aureus [(MRSA)]	10 minutes
Pseudomonas Aeruginosa [(Pseudomonas)]	10 minutes
Staphylococcus Aureus [(Staph)]	10 minutes

LAUNDRY DISINFECTANTS	CONTACT TIME
<b>BACTERIA</b>	
Klebsiella Pneumoniae [(Web)]	10 minutes
Pseudomonas Aeruginosa [(Pseudomonas)]	10 minutes
Staphylococcus Aureus [(Staph)]	10 minutes
<b>VIRUSES</b>	
Hepatitis A Virus	10 minutes
Influenza Virus Type A2	10 minutes
Rhinovirus Type 37	10 minutes
Rotavirus	10 minutes

HARD NONPOROUS SURFACE DISINFECTION ORGANISMS	CONTACT TIME
<b>BACTERIA</b>	
Acinetobacter Baumannii	5 minutes
Bordetella Pertussis	5 minutes
Campylobacter Jejuni	5 minutes
Carbapenem-Resistant Escherichia Coli	5 minutes
Community Associated Methicillin-Resistant Staphylococcus Aureus [(CA-MRSA)]	5 minutes
Enterococcus Faecalis	5 minutes
Escherichia Coli O157:H7 [(E. Coli)]	5 minutes
ESBL Producing Escherichia Coli [(ESBL producing E. Coli)]	5 minutes
Haemophilus Influenzae	5 minutes
Klebsiella Oxytoca	5 minutes
Legionella Pneumophila	5 minutes
Listeria Monocytogenes	5 minutes
Methicillin-Resistant Staphylococcus Aureus [(MRSA)]	5 minutes
Multi-Drug Resistant Enterococcus Faecium	5 minutes
Multi-Drug Resistant Klebsiella Pneumoniae	5 minutes
New Delhi Metallo-Beta Lactamase-1 (NDM-1) Producing Enterobacter cloacae	5 minutes
New Delhi Metallo-Beta Lactamase-1 (NDM-1) producing Escherichia Coli	5 minutes
Penicillin-Resistant Streptococcus Pneumoniae	5 minutes
Proteus Mirabilis [(Proteus)]	5 minutes
Pseudomonas Aeruginosa [(Pseudomonas)]	5 minutes
Salmonella Entérica [(Salmonella)]	5 minutes
Serratia Marcescens	5 minutes

HARD NONPOROUS SURFACE DISINFECTION ORGANISMS	CONTACT TIME
<b>BACTERIA</b>	
Shigella Dysenteriae [(Shigella)]	5 minutes
Staphylococcus Aureus [(Staph)]	5 minutes
Staphylococcus Epidermidis [(Coagulase-Negative Staphylococci)]	5 minutes
Streptococcus Pneumoniae [(Strep)]	5 minutes
Streptococcus Pyogenes [(Strep)]	5 minutes
Vancomycin-Resistant Enterococcus Faecalis [(VRE)]	5 minutes
Yersinia Enterocolitica	5 minutes
Vibrio Cholerae	5 minutes
Clostridium Difficile [(C. diff.)] spore	5 minutes
Mycobacterium Bovis [(BCG)]	10 minutes
<b>FUNGUS</b>	
Aspergillus Brasiliensis Tested As Aspergillus Niger [(Mildew)]	10 minutes
Candida Albicans	10 minutes
Trichophyton Interdigitale	10 minutes
<b>VIRUSES</b>	
2009-H1N1 Influenza A Virus	10 minutes
Avian Influenza A Virus [(H3N2)]	10 minutes
Avian influenza [Type A] Virus (H5N1)	10 minutes
Avian Influenza A (H7N9) Virus	10 minutes
Cytomegalovirus	10 minutes
Ebola Virus	10 minutes
Hantavirus	10 minutes
Herpes Simplex Virus Type 1	10 minutes
Herpes Simplex Virus Type 2	10 minutes
Human Coronavirus	10 minutes
Human Hepatitis B Virus (HBV)	10 minutes
Human Hepatitis C Virus (HCV)	10 minutes
Human Immunodeficiency Virus Type 1 [(HIV-1)]	10 minutes
Influenza A Virus [Influenza A2 Virus]	5 minutes
Influenza B Virus	10 minutes
Measles Virus	10 minutes
MERS Associated Coronavirus (MERS-CoV)	10 minutes
Parainfluenza Virus [(Type 3)]	10 minutes
Respiratory Syncytial Virus [(RSV)]	10 minutes
SARS-Associated Coronavirus	10 minutes
Varicella Zoster Virus	10 minutes
Mumps Virus	10 minutes
Newcastle Disease Virus	10 minutes
Rubella Virus	10 minutes
Adenovirus	10 minutes
Rotavirus	10 minutes
Canine Parvovirus	10 minutes

# DISINFECTANT CHEMICAL KILL CLAIMS CONTINUED

HARD NONPOROUS SURFACE DISINFECTION ORGANISMS	CONTACT TIME
<b>VIRUSES</b>	
Coxsackievirus B3 Virus	10 minutes
Enterovirus EV-D68	10 minutes
Feline Calicivirus [As Surrogate for Norovirus]	10 minutes
Feline Parvovirus [[Feline Panleukopenia Virus]]	10 minutes
Murine Norovirus [As Surrogate for Norovirus]	10 minutes
Hepatitis Type A Virus [[HAV]]	5 minutes
Poliovirus [Type 1]	10 minutes
Rhinovirus Type 37	5 minutes
Rotavirus	5 minutes
SARS-CoV-2 (Covid-19)	5 minutes

NON-FOOD CONTACT SANITIZATION	CONTACT TIME
<b>BACTERIA</b>	
Klebsiella Pneumoniae	30 seconds
Staphylococcus Aureus	30 seconds

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FOOD CONTACT SANITIZATION	CONTACT TIME
<b>BACTERIA</b>	
Escherichia Coll 0157:H7 [[E. coli]]	2 minutes
Listeria Monocytogenes	2 minutes
Salmonella Entérica	2 minutes
Yersinia Enterocolitica	2 minutes



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**DECLARACIÓN DE ELIMINACIÓN POR QUÍMICOS DESINFECTANTES**

DESINFECTAR LAVANDERÍA	TIEMPO DE REPOSO
<b>BACTERIAS</b>	
Klebsiella Pneumoniae [(Kleb)]	10 minutos
Estafilococo Dorado Resistente a la Meticilina [(SARM)]	10 minutos
Pseudomonas Aeruginosa [(Pseudomonas)]	10 minutos
Estafilococo Dorado [(Estafilococo)]	10 minutos

DESINFECTAR LAVANDERÍA	TIEMPO DE REPOSO
<b>BACTERIAS</b>	
Klebsiella Pneumonia [(Web)]	10 minutos
Pseudomonas Aeruginosa [(Pseudomonas)]	10 minutos
Estafilococo Dorado [(Estafilococo)]	10 minutos
<b>VIRUS</b>	
Virus de la Hepatitis A	10 minutos
Virus de la Influenza Tipo A2	10 minutos
Rinovirus Tipo 37	10 minutos
Rotavirus	10 minutos

DESINFECTAR ORGANISMOS SOBRE SUPERFICIES DURAS NO POROSAS	TIEMPO DE REPOSO
<b>BACTERIAS</b>	
Acinetobacter Baumannii	5 minutos
Bordetella Pertussis	5 minutos
Campylobacter Jejuni	5 minutos
Escherichia Coli Resistente a Carbapenemas	5 minutos
Estafilococo Dorado de Comunidad Asociada - Resistente a la Meticilina [(CA- MRSA)]	5 minutos
Enterococo Faecalis	5 minutos
Escherichia Coli O157:H7 [(E. Coli)]	5 minutos
Escherichia Coli Productor de BLEE [(E. Coli Productor de BLEE)]	5 minutos
Haemophilus Influenzae	5 minutos
Klebsiella Oxytoca	5 minutos
Legionella Pneumophila	5 minutos
Listeria Monocytogenes	5 minutos
Estafilococo Dorado Resistente a la Meticilina [(SARM)]	5 minutos
Enterococo Faecium Resistente a Medicamentos	5 minutos
Klebsiella Pneumoniae Resistente a Medicamentos	5 minutos
Enterobacter cloacae Productor de Metalo-Beta-Lactamasa-1 Nueva Delhi (NDM-1)	5 minutos
Escherichia Coli Productor de Metalo-Beta-Lactamasa Nueva Delhi-1 (NDM-1)	5 minutos
Streptococo Pneumoniae Resistente a la Penicilina	5 minutos
Proteus Mirabilis [(Proteus)]	5 minutos
Pseudomonas Aeruginosa [(Pseudomonas)]	5 minutos
Salmonella Enterica [(Salmonela)]	5 minutos

DESINFECTAR ORGANISMOS SOBRE SUPERFICIES DURAS NO POROSAS	TIEMPO DE REPOSO
<b>BACTERIAS</b>	
Serratia Marcescens	5 minutos
Shigella Dysenteriae [(Shigella)]	5 minutos
Estafilococo Dorado [(Estafilococo)]	5 minutos
Estafilococo de la Piel [(Estafilococo Coagulasa-Negativo)]	5 minutos
Streptococo Pneumoniae [(Neumococo)]	5 minutos
Streptococo Pyogenes [(Streptococo)]	5 minutos
Enterococo Faecalis Resistente a la Vancomicina [(VRE)]	5 minutos
Yersinia Enterocolitica	5 minutos
Cólera Vibrio	5 minutos
Espora de Clostridium Difficile [(C. diff.)]	5 minutos
Mycobacterium Bovis [(BCG)]	10 minutos
<b>HONGOS</b>	
Aspergillus Brasiliensis Probado como Aspergillus Niger [(Moho)]	10 minutos
Candida Albicans	10 minutos
Trichophyton Interdigitale	10 minutos
<b>VIRUS</b>	
Virus de la Influenza A H1N1 de 2009	10 minutos
Virus de la Influenza Tipo A Aviar [(H3N2)]	10 minutos
Virus de la Influenza Tipo A Aviar (H5N1)	10 minutos
Virus de la Influenza Tipo A Aviar (H7N9)	10 minutos
Citomegalovirus	10 minutos
Virus del Ébola	10 minutos
Hantavirus	10 minutos
Virus del Herpes Simple Tipo 1	10 minutos
Virus del Herpes Simple Tipo 2	10 minutos
Coronavirus Humano	10 minutos
Virus de la Hepatitis B Humano (HBV)	10 minutos
Virus de la Hepatitis C Humano (HCV)	10 minutos
Virus de Inmunodeficiencia Humana Tipo 1 [(VIH-1)]	10 minutos
Virus de la Influenza A [Virus de la Influenza A2]	5 minutos
Virus de la Influenza B	10 minutos
Virus del Sarampión	10 minutos
Coronavirus Asociado al MERS (MERS-CoV)	10 minutos
Virus de la Parainfluenza [(Tipo 3)]	10 minutos
Virus Sincitial Respiratorio [(RSV)]	10 minutos
Coronavirus Asociado al SARS	10 minutos
Virus de la Varicela Zóster	10 minutos
Virus de las Paperas	10 minutos
Virus de la Enfermedad de Newcastle	10 minutos
Virus de la Rubeola	10 minutos
Adenovirus	10 minutos
Rotavirus	10 minutos
Parvovirus Canino	10 minutos

# CONTINUACIÓN DE DECLARACIÓN DE ELIMINACIÓN POR QUÍMICOS DESINFECTANTES

DESINFECTAR ORGANISMOS SOBRE SUPERFICIES DURAS NO POROSAS	TIEMPO DE REPOSO
<b>VIRUS</b>	
Virus de Coxsackie B3	10 minutos
Enterovirus EV-D68	10 minutos
Calicivirus Felino [Como Sustituto del Norovirus]	10 minutos
Parvovirus Felino [[Virus del Panleucopenia]]	10 minutos
Norovirus Murino [Como Sustituto del Norovirus]	10 minutos
Virus de la Hepatitis Tipo A [[HAV]]	5 minutos
Poliovirus [Tipo 1]	10 minutos
Rinovirus Tipo 37	5 minutos
Rotavirus	5 minutos
SARS-CoV-2 (Covid-19)	5 minutos

DESINFECTAR SIN CONTACTO CON ALIMENTOS	TIEMPO DE REPOSO
<b>BACTERIAS</b>	
Klebsiella Pneumoniae	30 segundos
Estafilococo Dorado	30 segundos

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DESINFECTAR CONTACTO CON ALIMENTOS	TIEMPO DE REPOSO
<b>BACTERIAS</b>	
Escherichia Coli 0157:H7 [[E. coli]]	2 minutos
Listeria Monocytogenes	2 minutos
Salmonella Enterica	2 minutos
Yersinia Enterocolitica	2 minutos

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**ALLÉGATIONS DE L'EFFICACITÉ CHIMIQUE DU DÉSINFECTANT**

DÉSINFECTION DE LINGE	DURÉE DE CONTACT
<b>BACTÉRIES</b>	
Klebsiella pneumoniae [(kleb)]	10 minutes
Staphylocoque doré résistant à la méthicilline [(SARM)]	10 minutes
Pseudomonas aeruginosa [(pseudomonas)]	10 minutes
Staphylococcus aureus [(staphylocoque)]	10 minutes

DÉSINFECTANTS DE LINGE	DURÉE DE CONTACT
<b>BACTÉRIES</b>	
Klebsiella pneumoniae [(web)]	10 minutes
Pseudomonas aeruginosa [(pseudomonas)]	10 minutes
Staphylococcus aureus [(staphylocoque)]	10 minutes
<b>VIRUS</b>	
Virus de l'hépatite A	10 minutes
Virus de la grippe de type A2	10 minutes
Rhinovirus de type 37	10 minutes
Rotavirus	10 minutes

ORGANISMES DE DÉSINFECTION DES SURFACES DURES NON POREUSES	DURÉE DE CONTACT
<b>BACTÉRIES</b>	
Acinetobacter baumannii	5 minutes
Bordetella pertussis	5 minutes
Campylobacter jejuni	5 minutes
Escherichia coli résistant aux carbapénèmes	5 minutes
Staphylocoque doré résistant à la méthicilline d'origine non nosocomiale [(SARM-ONN)]	5 minutes
Enterococcus faecalis	5 minutes
Escherichia coli O157:H7 [(E. coli)]	5 minutes
BLSE productrice du Escherichia coli [(BLSE productrice du E. coli)]	5 minutes
Haemophilus influenzae	5 minutes
Klebsiella oxytoca	5 minutes
Legionella pneumophila	5 minutes
Listeria monocytogenes	5 minutes
Staphylocoque doré résistant à la méthicilline [(SARM)]	5 minutes
Enterococcus faecium multirésistant aux médicaments	5 minutes
Klebsiella pneumoniae multirésistant aux médicaments	5 minutes
Métallo-beta lactamase-1 (NDM-1) de New Delhi producteur d'Enterobacter cloacae	5 minutes
Métallo-beta lactamase-1 (NDM-1) de New Delhi producteur d'Escherichia coli	5 minutes
Streptococcus pneumoniae résistante à la pénicilline	5 minutes
Proteus mirabilis [(proteus)]	5 minutes
Pseudomonas aeruginosa [(pseudomonas)]	5 minutes
Salmonella enterica [(salmonella)]	5 minutes

ORGANISMES DE DÉSINFECTION DES SURFACES DURES NON POREUSES	DURÉE DE CONTACT
<b>BACTÉRIES</b>	
Serratia marcescens	5 minutes
Shigella dysenteriae [(shigella)]	5 minutes
Staphylococcus aureus [(staphylocoque)]	5 minutes
Staphylococcus epidermidis [(Staphylocoques à coagulase négative)]	5 minutes
Streptococcus pneumoniae [(streptocoque)]	5 minutes
Streptococcus pyogenes [(streptocoque)]	5 minutes
Enterococcus faecalis résistant à la vancomycine [(ERV)]	5 minutes
Yersinia enterocolitica	5 minutes
Vibrio cholerae	5 minutes
Spore de Clostridium difficile [(C. diff.)]	5 minutes
Mycobacterium bovis [(BCG)]	10 minutes
<b>CHAMPIGNON</b>	
Aspergillus brasiliensis testé en tant que Aspergillus niger [(Mildiou)]	10 minutes
Candida albicans	10 minutes
Trichophyton interdigitale	10 minutes
<b>VIRUS</b>	
Virus de la grippe A H1N1 de 2009	10 minutes
Virus de la grippe A aviaire [(H3N2)]	10 minutes
Virus de la grippe aviaire [type A] (H5N1)	10 minutes
Virus de la grippe A aviaire (H7N9)	10 minutes
Cytomégalovirus	10 minutes
Virus Ebola	10 minutes
Hantavirus	10 minutes
Virus herpès simplex de type 1	10 minutes
Virus herpès simplex de type 2	10 minutes
Coronavirus humain	10 minutes
Virus humain de l'hépatite B (VHB)	10 minutes
Virus humain de l'hépatite C (VHC)	10 minutes
Virus de l'immunodéficience humaine de type 1 [(VIH-1)]	10 minutes
Virus de la grippe A [virus de la grippe A2]	5 minutes
Virus de la grippe B	10 minutes
Virus de la rougeole	10 minutes
Coronavirus associé au MERS (MERS-CoV)	10 minutes
Virus parainfluenza [(type 3)]	10 minutes
Virus respiratoire syncytial [(VRS)]	10 minutes
Coronavirus associé au SRAS	10 minutes
Virus de la varicelle et du zona	10 minutes
Virus des oreillons	10 minutes
Virus de la maladie de Newcastle	10 minutes
Virus de la rubéole	10 minutes
Adénovirus	10 minutes
Rotavirus	10 minutes

# ALLÉGATIONS DE L'EFFICACITÉ CHIMIQUE DU DÉSINFECTANT SUITE

ORGANISMES DE DÉSINFECTION DES SURFACES DURES NON POREUSES	DURÉE DE CONTACT
<b>VIRUS</b>	
Parvovirus du chien	10 minutes
Virus Coxsackievirus B3	10 minutes
Entérovirus EV-D68	10 minutes
Calicivirus du chat [comme substitut du Norovirus]	10 minutes
Parvovirus du chat [(virus de la panleucopénie infectieuse du chat)]	10 minutes
Norovirus murin [comme substitut du Norovirus]	10 minutes
Virus de l'hépatite de type A [(VHA)]	5 minutes
Poliovirus [type 1]	10 minutes
Rhinovirus de type 37	5 minutes
Rotavirus	5 minutes
SRAS-CoV-2 (Covid-19)	5 minutes

DÉSINFECTION NON EN CONTACT AVEC LES ALIMENTS	DURÉE DE CONTACT
<b>BACTÉRIES</b>	
Klebsiella pneumoniae	30 secondes
Staphylococcus aureus	30 secondes

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DÉSINFECTION EN CONTACT AVEC LES ALIMENTS	DURÉE DE CONTACT
<b>BACTÉRIES</b>	
Escherichia coli 0157:H7 [(E. coli)]	2 minutes
Listeria monocytogenes	2 minutes
Salmonella enterica	2 minutes
Yersinia enterocolitica	2 minutes

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