



Ali-Flex® RTU

Technical Data Sheet
DIN 02319330
#9675

Chlorinated disinfectant cleaner ready to use

Ali-Flex® RTU is a chlorinated disinfectant cleaner ready to use. It contains 6,000 ppm of stabilized sodium hypochlorite. With its detergents, Ali-Flex® RTU is both disinfectant and cleaner. Ali-Flex® RTU can be applied with a pouring spout, a cloth, a disposable wipe or a bleachable microfiber on hard non porous surfaces.

Advantages

- Contains 6,000 ppm of stabilized sodium hypochlorite
- Contains corrosion inhibitors for metal and plastic surfaces
- Low odor
- 5 minutes of wet contact time
- Virucidal / Bactericidal / Fungicidal

Physical and chemical properties

Appearance	Colorless liquid
Odor	Unscented
Viscosity (25 °C)	< 10 cPs
pH (25 °C)	10.7 - 13.3
Specific gravity (25 °C)	1.000 - 1.020
Flammability	Nonflammable
Stability	Stable 1 year between 15 °C and 30 °C
Storage	Avoid frost and excessive heat
Active ingredient	Sodium hypochlorite
Percentage of active ingredient	0.6 %



DIN



Available formats



1 L



205 L



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Ali-Flex® RTU is effective against the following organisms:

• Aspergillus niger	ATCC #6275
• Avian Influenza A Virus (H3N2)	ATCC VR-2072
• Avian Influenza Virus, Type A (H9N2)	Turkey/WIS/66
• Bovine Viral Diarrhea Virus (BVDV)	NVSL
• Corynebacterium ammoniagenes	ATCC #6871
• Canine Parvovirus	ATCC VR-2017
• Enterococcus faecalis (ERV) (Résistant à la Vancomycine)	ATCC #51575
• Enterococcus faecium	ATCC #6569
• Escherichia coli	ATCC #11229
• Escherichia coli O157:H7	ATCC #43895
• Feline Calicivirus (FCV)	Université d'Ottawa
• Hepatitis A Virus (HAV)	Université d'Ottawa
• Hepatitis B Virus (HBV)	Duck Hepatitis B Virus-DHBV
• Hepatitis C Virus (HCV)	Bovine Viral Diarrhea Virus-BVDV
• Human Coronavirus	ATCC VR-740, souche 229E
• Human Immunodeficiency Virus (associé au SIDA)	HTLV-IIIRF, souche de HIV-1I
• Listeria monocytogenes	ATCC #35152
• Norovirus	Norwalk Virus
• Mycobacterium bovis	Souche BCG
• Pandemic 2009 H1N1 Influenza A Virus	NA
• Paramyxovirus (Mumps)	ATCC VR-1438
• Poliovirus Type 1	Souche Brunhilde , ATCC VR-1000
• Pseudomonas aeruginosa	ATCC #15442
• Rabies Virus	Souche ERA atténuée, CDC
• Rhinovirus Type 39	ATCC VR-340
• Rotavirus	Université d'Ottawa
• Salmonella (choleraesuis) enterica	ATCC #10708
• Salmonella (typhi) enterica	ATCC #6539
• SARS associated Coronavirus	ZeptoMetrix
• Staphylococcus aureus	ATCC #6538
• Staphylococcus aureus (CA-MRSA)	NRS 123, Genotype USA400
• Staphylococcus aureus (CA-MRSA)	NRS 384, Genotype USA300
• Staphylococcus aureus (MRSA) (Résistant à la Méthicilline)	ATCC #33593
• Staphylococcus aureus (VISA) (Résistant intermédiaire à la Vancomycine)	Isolat CDC 99287
• Staphylococcus epidermidis (MRSE) (Résistant à la Méthicilline)	ATCC #51625
• Streptococcus pyogenes	Isolat V.A. Medical Center 04001
• Trichophyton mentagrophytes	ATCC #9533
• Yersinia enterocolitica	ATCC #23715