

Protectus Ultimate™ Wet Wipes

Ready to use, wet wipes. Sanitise hard surfaces and dispose of all contaminated materials easily in general waste.



protectus™ Ultimate

Protectus Ultimate™ Wet Wipes

- Unique water based alcohol free formulation.
- Up to 24 hours residual efficacy.
- Inhibits biofilm growth.
- Kills 99.999% of test organisms.
- Does not degrade PPE gloves.
- Neutral pH, Non Corrosive.
- Halal approved.

Visit www.rbt.global for links to supporting evidence:

- Biofilm removal
- Approved for Boeing aircraft
- Taint test
- Coronavirus
- Laboratory test

Effective - Efficient - Economical

Our formula enables our anti-viral and anti-bacterial wipes to kill viruses and bacteria rapidly, leaving a protective barrier that continues working even when dry. Our anti-viral and anti-bacterial wipes are alcohol and fragrance free, making them suitable for a broad spectrum of industries including food manufacturing, facilities and institutional areas such as education, nursing homes, hospitals and industrial environments.

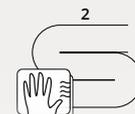
Areas of use

For disinfection of hard surfaces including: all food preparation areas, stainless steel, plastics, tiles, floors, walls, fridges, sanitary ware, non-invasive medical devices and similar.

Recommended Surface Protocol



1
Open lid and remove a wipe and then reseal the lid to stop the other wipes drying out.



2
Working from a clean area, wipe in an "S" shape, taking care not to cover an area twice.



3
Dispose of wipe when dry or soiled in an appropriate waste bin. Leave surfaces to dry.

Ultimate Wet Wipes Microbiocidal Efficacy

Efficacy		Contact time
Bacterial Surface Disinfection		
EN 13727	<i>Pseudomonas aeruginosa</i> <i>Enterococcus hirae</i> <i>Staphylococcus aureus</i>	3 minutes
EN 13697	<i>Enterococcus hirae</i> <i>Escherichia coli</i> <i>Pseudomonas aeruginosa</i> <i>Staphylococcus aureus</i>	5 minutes
EN 14561	<i>Pseudomonas aeruginosa</i> <i>Enterococcus hirae</i> <i>Staphylococcus aureus</i>	60 minutes
EN 1276	<i>Serratia marcescens</i>	1 minute
EN 13623	<i>Legionella pneumophila</i>	60 minutes
EN 1656	<i>Salmonella typhimurium</i> <i>Listeria monocytogenes</i>	5 minutes
Yeasticidal - surface disinfection		
EN 13697	<i>Candida albicans</i>	5 minutes
EN 13624	<i>Candida albicans</i>	3 minutes
Virucidal		
EN 14476	Vaccinia Virus ATCC VR - 1508	1 minute
<p>This product therefore is effective against all enveloped viruses as defined in EN 14476: 2013 + A2: 2019*</p> <p>This includes all coronaviruses such as SARS-CoV-2, MERS</p> <p>*EN 14476:2013 + A2 2019 Annex A (informative - Enveloped viruses) Reference: Van Regenmortel, M. H. V. et al (2000) Virus Taxonomy, Classification and Nomenclature of Viruses, 7th report of the International Committee on Taxonomy of Viruses. Academic Press, San Diego.</p>		
Poxiviridae Herpesviridae Measles Virus	Hepatitis C Virus (HCV) Hepatitis B Virus (HBV) Hepatitis Delta Virus (HDV) Influenza Virus	
EN 14476	Herpes Simplex Virus	15 minutes
EN 14476	Influenza 1 (H1N1) Norovirus	5 minutes
EN 14476	Hepatitis C virus	15 minutes
Other		
PAS2424 (Bactericidal & yeasticidal)	24h residual efficacy tested with dry and wet wear cycles	
AFBI (Norovirus)	99.99% Reduction after 7 days @30%	
Further independent tests achieved		
Bacteria	Viruses	Fungi, Yeasts & Mould
Actinomyces pyogenes	SARS-CoV-2	Aspergillus niger
Bacillus subtilis	Dengue Virus - DENV-3	Candida albicans
Clostridium difficile	Hepatitis B Virus	Trichophyton (Ringworm)
Clostridium perfringens	Hepatitis C Virus	
Escherichia coli	Hepatitis Delta Virus	
Enterococcus hirae	Herpes Simplex Virus - 1	
Serratia marcescens	Influenza Virus A (H1N1)	
Enterobacter sakazaki (Cronobacter sakazaki)	Modified Vaccinia Virus (All enveloped viruses)	
Listeria monocytogenes	Canine Parvovirus	
Legionella pneumophila	Feline Calicivirus (Human Norovirus)	
Mycobacterium avium	Enterovirus 71	
Mycobacterium terrae	MERS	
Pseudomonas aeruginosa	Filoviridae (e.g. Ebola Virus)	
Rhodococcus equi	HIV	
Staphylococcus aureus		
MRSA (Methicillin Resistant Staphylococcus aureus)		
Streptococcus equi		
Salmonella typhimurium		
Streptococcus uberis		
Taylorella equigenitalis		



rbt
protected by science

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See our website or give us a call for more information on our unique benefits

Use disinfectants safely. Always read the label and product information before use.
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