

Protectus Viridis™ Wet Wipes

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



protectus™ Viridis

Protectus Viridis™ Wet Wipes

- Up to 24 hours residual efficacy.
- Rinse free and food safe.
- Does not degrade PPE gloves.
- No quats, bleach or chlorine.
- 100% biodegradable ingredients.
- Water based non flammable formulation.
- Long lasting shelf life with no special storage requirements.
- Convenient targeted application.
- Available with lint free, mixed or compostable fabric.
- Adaptable wipe size to suit market sector.
- Suitable for Industrial, Clinical and Domestic use.
- Comprehensive packaging options (tubs, foil, flow-packs with snap shut or easy peel closures).

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

- Biodegradable
- Food Safety, Non-rinse Risk Assessment
- Skin Sensitivity Test
- Health Risk Assessment
- Sunway University Research
- Efficacy Tables
- Safety Data Sheet

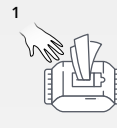
Effective - Efficient - Economical

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 PHMB and fragrance free, making them suitable for a broad spectrum of industries including food manufacture, facilities and institutional areas such as education facilities, nursing homes and hospitals.

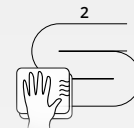
Areas of use

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.

Viridis Wet Wipes Microbiocidal Efficacy

Efficacy		Contact time
Bactericidal		
EN 16615	<i>Pseudomonas aeruginosa</i> <i>Enterococcus hirae</i> <i>Staphylococcus aureus</i> <i>Candida albicans</i>	5 minutes
EN 13727	<i>Pseudomonas aeruginosa</i> <i>Enterococcus hirae</i> <i>Staphylococcus aureus</i>	1 minute
EN 13697	<i>Pseudomonas aeruginosa</i> <i>Enterococcus hirae</i> <i>Staphylococcus aureus</i> <i>Escherichia coli</i>	1 minute
EN 1276	<i>Pseudomonas aeruginosa</i> <i>Enterococcus hirae</i> <i>Staphylococcus aureus</i> <i>Escherichia coli</i> <i>Listeria monocytogenes</i> <i>Salmonella typhimurium</i> <i>Campylobacter jejuni</i> <i>Streptococcus uberis</i>	1 minute
Yeasticidal		
EN 1650	<i>Candida albicans</i>	5 minutes
EN 13697	<i>Candida albicans</i>	5 minutes
EN 13624	<i>Candida albicans</i> <i>Candida auris</i>	5 minutes
Virucidal		
EN 14476	Vaccinia Virus ATCC VR - 1508	5 minutes
<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>		
Poxviridae	Hepatitis C Virus (HCV)	
Herpesviridae	Hepatitis B Virus (HBV)	
Measles Virus	Hepatitis Delta Virus (HDV)	
	Influenza Virus	
EN 14476	Murine norovirus	5 minutes
EN 14476	Murine coronavirus	5 minutes
Other		
EN 16777	Enterovirus (EV-A71)	5 minutes
PAS2424 (Bactericidal residual efficacy)	<i>Escherichia coli</i> *	
Dietary Risk Assessment	Assessed to be safe as a rinse free disinfectant	
Tox Risk Assessment for Human Health	Not harmful to the public if sprayed or misted	



rbt
protected by science

Manufactured in the UK:
Residual Barrier Technology Limited.
Broad March, Daventry.
United Kingdom. NN11 4HE
t +44(0)1327 313100

www.rbt.global

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.

V17 - 02/03/2022 © Copyright 2022 Residual Barrier Technology Limited