Protectus Viridis™ **Wet Wipes**

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



protects[™] 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



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



Working from a clean area, wipe in an 'S' shape, taking ca not to cover an area twice.



Dispose of wipe when dry or soiled in an appropriate waste

Viridis Wet Wipes Microbiocidal Efficacy

Efficacy		Contact time	
Bactericidal			
EN 16615	Pseudomonas aeruginosa Enterococcus hirae Staphylococcus aureus Candida albicans	5 minutes	
EN 13727	Pseudomonas aeruginosa Enterococcus hirae Staphylococcus aureus	60 seconds	
EN 13697	Pseudomonas aeruginosa Enterococcus hirae Staphylococcus aureus Escherichia coli	60 seconds	
EN 1276	Pseudomonas aeruginosa Enterococcus hirae Staphylococcus aureus Escherichia coli Listeria monocytogenes Salmonella typhimurium Campylobacter jejuni Streptococcus uberis	60 seconds	
Yeasticidal			
EN 1650	Candida albicans	5 minutes	
EN 13697	Candida albicans	5 minutes	
EN 13624	Candida albicans Candida auris	5 minutes	
Virucidal			
EN 14476	Vaccinia Virus ATCC VR - 1508	5 minutes	
This includes all coronaviruses such as SAR: *EN 14476:2013 + A2 2019 Annex A (informativ	ve - Enveloped viruses) 00) Virus Taxonomy, Classification and Nomencl	+ A2: 2019* ature of Viruses, 7th report of the International Committee	
Poxiviridae Herpesviridae Measles Virus	Hepatitis C Virus (HCV) Hepatitis B Virus (HBV) Hepatitis Delta Virus (HDV) Influenza Virus		
EN 14476	Murine norovirus	5 minutes	
EN 14476	Polio, Adeno, Norovirus	5 minutes	
Other			
EN 16777	Enterovirus (EV-A71)	5 minutes	
PAS2424 (Bactericidal residual efficacy)	Escherichia coli*		
Dietary Risk Assessment	Assessed to be safe as a rinse free disin	Assessed to be safe as a rinse free disinfectant	
Tox Risk Assessment for Human Health	Not harmful to the public if sprayed or misted		

