

Protectus Viridis™ Multi Surface

The handy and portable way to disinfect areas fast without rinsing and protect them for up to 24 hours.



protectus™ Viridis

Protectus Viridis™ Multi Surface

- Suitable for Industrial, Clinical and Domestic use.
- Comprehensive packaging and dispense options available.
- Does not degrade PPE gloves.
- Rinse free and food safe.
- No quats, bleach or chlorine.
- 100% biodegradable.
- Water based nonflammable formulation.
- Long lasting shelf life with no special storage requirements.
- Up to 24 hours residual efficacy.

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

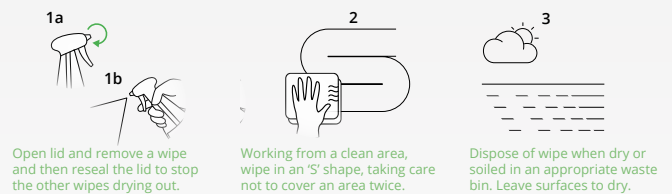
Hygiene standards in our work areas, healthcare, education facilities, food manufacturing and processing, restaurants, prisons, agriculture, public places, and commercial businesses are so important in our daily lives.

Viruses and bacteria are changing, becoming vigorous challenges to combat, creating a greater need for products that can meet and defeat these challenges. It is vital to ensure the use of a surface sanitising disinfectant, such as Protectus, that has been independently tested to meet the demands of our ever-changing world.

Protectus Viridis™ Ready to Use trigger sprays provide a handy and portable way to disinfect areas when you need fast solutions. Economical refill packs save cost and waste by allowing you to reuse trigger sprays and dispense bottles. Using our pro-active formulation, Viridis actively protects against harmful bacteria and pathogens even when dry.

Suitable for industrial, healthcare and domestic use.

Recommended Surface Protocol



Viridis Multi Surface Disinfectant Microbiocidal Efficacy

Efficacy		Contact time
Bactericidal		
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.

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