



# Alcohol Surface Disinfectant Wipes

## Surface disinfection of non-invasive medical devices

### Tub and refill of 200 wipes



#### APPLICATIONS

These wipes have been specially formulated for use in the Medical and Dental environment, on non-invasive Medical devices. Effective against a wide spectrum of organisms.

#### SPECIFICATIONS & TESTS

- Tested to standards EN 14885, EN 14348, EN 13727 and EN 13624

Packaged: 1 tub/refill of 200 wipes (Carton: 12 tubs)

- Store in original packaging in a cool, dry and well ventilated area, away from dust, direct sunlight, moisture, x-ray and excessive heat above 37 °C (100 °F)

#### FEATURES

- PolyViscose white substrate impregnated with clear liquid.
- Colour white, odour lemon.
- ph 3.0-5.0 of solution.



Contact us today to receive samples or for more information on this product.

**Eagle Protect**  
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# Test Reports and Efficacy Tests

Summary: A series of assays have been conducted on the test substance, please see details below.

## EN 14885 : 2015

### Chemical disinfectants and antiseptics. Application of European Standards for chemical disinfectants and antiseptics.

This European Standard specifies the below European Standards to which products have to conform in order to support the claims for micobicial activity such as bactericidal etc. It is applicable to products to be used in the area of human medicine.

## BS EN 13727:2012 + A1:2013

### Chemical disinfectants and antiseptics – Quantitative suspension test for the evaluation of bactericidal activity in the medical area – Test method and requirements (phase 2, step 1).

## BS EN 13624:2013

### Chemical disinfectants and antiseptics – Quantitative suspension test for the evaluation of fungicidal or yeasticidal activity in the medical area – Test method and requirements (phase 2, step 1).

## BS EN 14476 2013 + A1 2015

### Chemical disinfectants and antiseptics – Quantitative suspension test for the evaluation of virucidal activity in the medical area- Test method and requirements (Phase 2/Step 1)

## BS EN 14348: 2005

### Chemical disinfectants and antiseptics – Quantitative carrier test for the evaluation of fungicidal or yeasticidal activity for instruments used in the medical area – Test method and requirements without mechanical action (phase 2, step 2).

Microorganism	Strain	Contact Time	European Standards	Condition	Log Reduction	Lab / Report No
<b>Bacteria</b>						
Pseudomonas aeruginosa	ATCC 15442	1 min	EN 13727:2012 + A1:2013	Dirty	>5.24	MelBec Microbiology Ltd Lab ref: 852
Staphylococcus aureus	ATCC 6538	1 min	EN 13727:2012 + A1:2013	Dirty	>5.52	MelBec Microbiology Ltd Lab ref: 852
Enterococcus hirae	ATCC 10541	1 min	EN 13727:2012 + A1:2013	Dirty	>5.26	MelBec Microbiology Ltd Lab ref: 852
E.Coli	ATCC 10536	1 min	EN 13727:2012 + A1:2013	Dirty	>5.12	MelBec Microbiology Ltd Lab ref: 2282a
Salmonella Typhimurium	NCTC 12023	1 min	EN 13727:2012 + A1:2013	Dirty	>5.21	MelBec Microbiology Ltd Lab ref: 2282a
VRE	NCTC 2201	1 min	EN 13727:2012 + A1:2013	Dirty	>5.11	MelBec Microbiology Ltd Lab ref: 2282a
MRSA	NCTC 10442	1 min	EN 13727:2012 + A1:2013	Dirty	>5.09	MelBec Microbiology Ltd Lab ref: 2282a
Mycobacterium avium	ATCC 15769	1 min	EN 14348 : 2005	Dirty	-	BluTest Laboratories Ltd Lab ref: BT-TOP-08-02
Mycobacterium terrae	ATCC 15755	1 min	EN 14348 : 2005	Dirty	-	MelBec Microbiology Ltd Lab ref: BT-TOP-08-0
<b>Fungi</b>						
Aspergillus brasiliensis	ATCC 16404	5 min	BS EN 13624:2013	Dirty	>4.13	MelBec Microbiology Ltd Lab ref: 853.1
Candida albicans	ATCC 10231	1 min	BS EN 13624:2013	Dirty	>4.45	MelBec Microbiology Ltd Lab ref: 853.1
<b>Viruses</b>						
Adenovirus 5	(ATCC VR-5)/ HeLa cells	1 min	BS EN 14476 2013 + A1 2015	Dirty	>4	BluTest Laboratories Limited Lab ref: BT-TOP-03
Murine norovirus (a surrogate for human norovirus)	s99 RAW 264.7 cells	1 min	BS EN 14476 2013 + A1 2015	Dirty	>4	BluTest Laboratories Limited Lab ref: BT-TOP-03

According to EN 14476 2013 (appendix A), the following viruses are covered under the description "Limited spectrum virucidal activity". These viruses are enveloped viruses and the specific viruses tested (Murine norovirus and Adenovirus-5). Non-enveloped viruses, including adenoviruses (other than Adenovirus-5), parvoviruses, picornaviruses (e.g. enteroviruses, Rhinovirus and Hepatitis A virus), caliciviruses (other than Murine norovirus), polyomaviruses, papillomaviruses and rotaviruses are not included in this category.

Hepatitis B virus (HBV)

Human Immunodeficiency Virus (HIV)

Influenza Virus (which includes human, avian and porcine influenza viruses)

Coronavirus (including SARS and MERS)

Filoviridae (which includes Ebola virus)

Rubella Virus

Measles Virus

Hepatitis C virus (HCV)

Human T Cell Leukemia Virus (HTLV)

Herpesviridae

Flavivirus

Rabies Virus

Poxviridae

Hepatitis Delta virus (HDV)