Efficacy Information v4

UWCL200D-M – Uniwipe, Midi Clinical Disinfection & Detergent Wipes (200 Count)

Information

This product contains a water-based, alcohol-free disinfectant intended for cleaning and disinfecting non-invasive medical devices within healthcare environments – ensure surface compatibility prior to use.

The efficacy has been independently tested and this product meets the requirements of the BSI EN standards listed at the specified contact time.

See end of document for full names of the standards and minimum efficacy levels required.

Efficacy Test Results – Bacteria / Yeast			
EN Test Method	**Contact Time**	**Target Organisms**	**Conditions**
16615	**60 Seconds**	Pseudomonas aeruginosa, Staphylococcus aureus Enterococcus hirae, Candida albicans	Dirty
1276	**60 Seconds**	Pseudomonas aeruginosa, Staphylococcus aureus Enterococcus hirae, Escherichia coli	Dirty
13727	**30 Seconds**	Pseudomonas aeruginosa , Staphylococcus aureus Enterococcus hirae, Burkholderia cepacia.	Dirty
13697	**60 Seconds**	Pseudomonas aeruginosa, Staphylococcus aureus Enterococcus hirae, Escherichia coli	Dirty
13624	**30 Seconds**	Candida albicans*	Dirty

*
This test was perfomed as a step 1 test to prove basic efficacy in suspension before proving efficacy using the relevant surface test, the mixture used had not been extracted from a wipe.

Efficacy Test Results – Bacteria/ Yeast		
14561	Pseudomonas aeruginosa, Staphylococcus aureus Enterococcus hirae	Dirty
14562	Candida albicans	Clean

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Efficacy Test Results – Viruses			
EN Test Method	**Contact Time**	**Target Virus**	**Conditions**
14476	**60 Seconds**	Vaccinia virus**	Dirty
16777	**60 Seconds**	Vaccinia virus**	Clean
14476	**30 Seconds**	Vaccinia virus**	Clean
14476	**60 seconds**	Norovirus	Dirty

**This product therefore is effective against all enveloped viruses as defined in EN 14476:2013 + A2:2019 Annex A including:

Coronavirus
Poxviridae
Herpesviridae
Flavivirus
Paramyxoviridae
Filoviridae
Hepatitis C Virus (HCV)
Influenza Virus
Measles Virus
Hepatitis Delta Virus (HDV)
Hepatitis B virus (HBV)
Human Immunodeficiency Virus (HIV)
Human T Cell Leukemia Virus (HTLV)
Rabies Virus
Rubella Virus

EN Standards – Full Name & Detailed Information	
Full Name	**Details**
BS EN 14476:2013 + A2:2019	Quantitative suspension test for the evaluation of virucidal activity in the medical area. Test method and requirements (Phase 2/Step 1) Result Required – 4 Log Reduction (99.99%)
BS EN 13727:2012+A2:2015	Quantitative suspension test for the evaluation of bactericidal activity in the medical area. Test method and requirements (phase 2, step 1) Result Required – 5 Log Reduction (99.999%)
BS EN 1276: 2019	Quantitative suspension test for the evaluation of bactericidal activity of chemical disinfectants and antiseptics used in food, industrial, domestic and institutional areas, Test method and requirements, (phase 2, step 1) Result Required – 5 Log Reduction (99.999%)
BS EN 16615:2015	Quantitative test method for the evaluation of bactericidal and yeasticidal activity on non-porous surfaces with mechanical action employing wipes in the medical area (4- field test). Test method and requirements (phase 2, step 2) Result Required for Bacteria – 5 Log Reduction (99.999%) Result Required for Yeast & Fungi – 4 Log Reduction (99.99%)
BS EN 13697:2015+A1:2019	Quantitative non-porous surface test for the evaluation of bactericidal and/or fungicidal activity of chemical disinfectants used in food, industrial, domestic and institutional areas. Test method and requirements without mechanical action (phase 2, step 2) Result Required for Bacteria – 4 Log Reduction (99.99%) Result Required for Yeast & Fungi – 3 Log Reduction (99.9%)
EN 13624:2013	Quantitative suspension test for the evaluation of fungicidal and yeasticidal activities of disinfectants intended for use in the medical area. (phase 2 step 1) Result Required for Yeast & Fungi – 4 Log Reduction (99.99%)

EN Standards – Full Name & Detailed Information	
Full Name	**Details**
BS EN 16777:2018	Quantitative non-porous surface test without mechanical action for the evaluation of virucidal activity of chemical disinfectants used in the medical area. Test method and requirements (phase 2/step 2). Result Required – 4 Log Reduction (99.99%).
BS EN 14561:2006	Quantitative carrier test for the evaluation of bactericidal activity for instruments used in the medical area. Test method and requirements (phase 2, step 2). Result Required – 5 Log Reduction (99.999%).
BS EN 14562:2006	Quantitative carrier test for the evaluation of fungicidal or yeasticidal activity for instruments used in the medical area. Test method and requirements (phase 2, step 2). Result Required - 4 Log Reduction (99.99%)

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