


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

 <p>9192</p> <p>Accredited to ISO/IEC 17025:2005</p>	<h3>Perfectus Biomed Limited</h3> <p>Issue No: 002 Issue date: 22 September 2017</p>	
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<p>Testing performed at the above address only</p>		

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
<p>DISINFECTANTS, ANTISEPTICS, SOAP and DETERGENTS</p> <p>Disinfectants, antiseptics, biocides, gels, topical ointments, and wound dressings materials</p>	<p>Disinfectant Efficacy Testing of Biofilms for specified organisms:</p> <p><i>Pseudomonas aeruginosa</i></p> <p><i>Staphylococcus aureus</i></p>	<p>Documented in-house methods</p> <p>1) SOP 536 test method for testing disinfectant efficacy against biofilm grown according to ASTM E2799-17 using Minimum Biofilm Eradication Concentration (MBEC) assay at 37°C for 24 or 72h</p> <p>2)SOP 537 test method for testing disinfectant efficacy against biofilm grown according to ASTM E2562-17 using high shear and continuous flow using CDC biofilm reactor at 37°C for 24 or 72h</p> <p>3)SOP 538 test method for testing disinfectant efficacy against biofilm grown according to ASTM E2647-13 using drip flow biofilm reactor with low shear and continuous flow at 37°C for 24 or 72h</p> <p>1)SOP 536 test method for testing disinfectant efficacy against biofilm grown following the principles of ASTM E2799-17 using Minimum Biofilm Eradication Concentration (MBEC) assay at 37°C for 24 or 72h</p> <p>2)SOP 537 test method for testing disinfectant efficacy against biofilm grown following the principles of ASTM E2562-17 using high shear and continuous flow using CDC biofilm reactor at 37°C for 24 or 72h</p>



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
<p>DISINFECTANTS, ANTISEPTICS, SOAP and DETERGENTS (cont'd)</p> <p>Disinfectants, antiseptics, biocides, gels, topical ointments, and wound dressings materials (cont'd)</p>	<p>Disinfectant Efficacy Testing of Biofilms for specified organisms: (cont'd)</p> <p><i>Staphylococcus aureus (cont'd)</i></p>	<p>Documented in-house methods</p> <p>3)SOP 538 test method for testing disinfectant efficacy against biofilm grown following the principles of ASTM E2647-13 using drip flow biofilm reactor with low shear and continuous flow at 37°C for 24 or 72h</p>
<p>END</p>		