


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <p><b>UKAS</b> TESTING</p> <p>4204</p> <p>Accredited to ISO/IEC 17025:2017</p>	<p><b>Selden Research Ltd</b></p> <p>Issue No: 017 Issue date: 21 November 2025</p>	
	<p><b>Microbiology Laboratory</b> Staden Business Park Ashbourne Road Buxton Derbyshire SK17 9RZ</p>	<p><b>Contact: Jennifer Beirne</b> Tel: +44 (0)1298 26226 Fax: +44 (0)1298 26540 E-Mail: <a href="mailto:jenny.beirne@selden.co.uk">jenny.beirne@selden.co.uk</a> Website: <a href="http://www.selden.co.uk">www.selden.co.uk</a></p>
<p><b>Testing performed at the above address only</b></p>		

### DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
<p>CHEMICAL DISINFECTANTS AND ANTISEPTICS including solid, liquid and ready to use/ hand wash formulations and impregnated wipes as appropriate for the method For use in Food Industrial, Domestic and Institutional areas, Medical or Veterinary areas</p>	<p><u>Microbiological Tests</u></p> <p>Quantitative suspension tests and surface tests for the evaluation of vegetative bactericidal activity or yeasticidal activity of chemical disinfectants and antiseptics (phase 1 and phase 2, step 1 or 2 tests)</p>	<p>In-house documented methods based on BS EN test methods, developed and managed following flexible scope procedure QM010, as specified in European Chemical Agency Biocidal Products Regulation Efficacy Document Appendix 4, EN 14885 or following customer specified conditions and test organisms</p>
<p>CHEMICAL DISINFECTANTS AND ANTISEPTICS including solid, liquid and ready to use/ hand wash formulations</p>	<p>Quantitative surface disinfectant test for the evaluation of bactericidal activity in food, industrial domestic and institutional applications</p> <p>Quantitative suspension test for the evaluation of bactericidal activity in food, industrial domestic and institutional applications</p> <p>Quantitative suspension test for the evaluation of yeasticidal activity in food, industrial domestic and institutional applications</p>	<p>In house documented method SOP 64 based on BS EN 13697:2023</p> <p>In-house documented method SOP 61 based on BS EN 1276:2019 in full, or with customer specified parameters, using pour plate technique and dilution-neutralisation only</p> <p>In-house documented method SOP 66 based on BS EN 1650:2019 in full, or with customer specified parameters, using pour plate technique and dilution neutralisation only</p>
<p>END</p>		