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Accredited to
ISO/IEC 17025:2017

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

E & O Laboratories Ltd
Issue No: 039 Issue date: 31 October 2025

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
<p>MICROBIOLOGICAL CULTURE MEDIA Ready to use or partially completed liquid or solid (agar) media, including diluents (cont'd)</p> <p>Ready to use antibiotic sensitivity test agar media (ISA & Mueller Hinton)</p> <p>Ready to use or partially completed liquid or solid (agar) media</p>	<p><u>Microbial Performance Tests</u></p> <p>Productivity of specified target organisms</p> <p>Zone sizes associated with antibiotic sensitivity testing</p> <p>Inhibition of specified organisms (Selectivity)</p>	<p>ED/SOP/008</p> <p>Quantitative evaluation using spread inoculum technique (solid media)</p> <p>Semi quantitative inoculation with growth assessment from subculture (liquid media)</p> <p>Semi quantitative evaluation of viability maintenance after a holding time of 45 minutes (diluents)</p> <p>ED/SOP/052 based on EUCAST Disc Diffusion Manual version 13 2025 and Quality Control and Routine QC Tables version 15 2025</p> <p>i) BSAC Methods for Antibiotic Sensitivity Testing Version 14, January 2015</p> <p>ii) Performance Standards for Antimicrobial Disc Susceptibility Tests: Approved Standard - Thirteenth Edition. CLSI M02 13th Edition Vol 38 No1, 2018'</p> <p>ED/SOP/051 - log reduction of inoculum using drop inoculum for selective agar and fluid media</p>



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<p>MICROBIOLOGICAL CULTURE MEDIA Ready to use or partially completed liquid or solid (agar) media, including diluents (cont'd)</p> <p>Ready to use liquid or solid (agar) media</p>	<p><u>Biochemical and Physical Attribute Tests</u></p> <p>DNase reaction</p> <p>Fluorescence</p> <p>Nitrate Reduction</p> <p>X&V factor</p>	<p>ED/SOP/064 visual evaluation on solid agars for zones of clearing</p> <p>ED/SOP/071 visual evaluation of colonial fluorescence using UV light.</p> <p>ED/SOP/066 visual evaluation of nitrate reduction in broth</p> <p>ED/SOP/070 visual evaluation of X&V factor growth dependence on solid agar</p>
END		