


# 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><b>2727</b></p> <p>Accredited to ISO/IEC 17025:2017</p>	<p><b>G&amp;M Procter Ltd</b></p> <p><b>Issue No: 025      Issue date: 28 April 2022</b></p>	
	<p><b>4 Auld Bond Road</b> <b>Perth</b> <b>PH1 3FX</b> <b>United Kingdom</b></p>	<p><b>Contact: Elaine Bowers</b> <b>Tel: +44 (0) 1738 636145</b> <b>E-Mail: elaine.bowers@thermofisher.com</b> <b>Website: www.oxid.com</b></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><b>MICROBIOLOGICAL CULTURE MEDIA</b> Ready to use or partially completed liquid and solid (agar) media, including diluents, packaged for sale to customer</p>	<p>Performance testing of physical and microbiological parameters to support production quality of finished items for sale</p> <p><u>Physical Tests</u></p> <p>Appearance and colour</p> <p>Appearance – Bits and Bubbles</p> <p>Appearance – Deposits</p> <p>Opacity and clarity</p> <p>Fill volume weight check</p> <p>pH</p>	<p>Documented In-house methods based on ISO 11133:2014+Amd 2:2020</p> <p>1) P-SOP 0178 colour of plated media by visual observation</p> <p>2) P-SOP 0183 colour of bottled media by visual observation</p> <p>P-SOP 0160 bits and bubbles in plated and bottled media by visual observation</p> <p>P-SOP 0165 deposit in bottled liquid media by visual observation</p> <p>P-SOP 0166 for plated and bottled media by visual observation</p> <p>1) P-SOP 0074 gravimetric in-process check for plated media</p> <p>2) P-PROD 0074 gravimetric check on pre-filled 55 mm contact plates</p> <p>3) P-PROD 0074 gravimetric check on liquid products in bags</p> <p>4) P-SOP 0154 gravimetric in-process check for bottled media</p> <p>P-SOP 0053 measurement using a pH meter</p>



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<p>MICROBIOLOGICAL CULTURE MEDIA Ready to use or partially completed liquid and solid (agar) media, including diluents, packaged for sale to customer (cont'd)</p>	<p>Performance testing of physical and microbiological parameters to support production quality of finished items for sale (cont'd)</p> <p><u>Physical Tests</u> (cont'd)</p> <p>Contamination Check at 22 °C, 32 °C and 37 °C</p> <p>Contamination Check at 32 °C on Diluents</p> <p>Shrinkage</p> <p><u>Microbial Performance Tests</u></p> <p>Fertility of specified target organism(s) (Agar)</p> <p>Fertility of specified target organism(s) (Liquid Media)</p> <p>Fertility of specified target organism(s) (Stab Technique)</p> <p>Fertility and Inhibition of specified organisms</p>	<p>Documented In-house methods based on ISO 11133:2014+Amd 2:2020</p> <p>P-SOP 0167 visual assessment or cultural checks following incubation for 3, 5 or 14 days (media dependent) based on BS EN 12322:1999</p> <p>P-SOP 0311 assessment of colonial growth on TSA following membrane filtration and incubation for 3 days (media dependent) based on BS EN 12322:1999</p> <p>P-SOP 0161 visual assessment of agar media (plates and bottles) contamination check</p> <p>P-SOP 0151 quantitative evaluation using drop inoculum technique for agar media (plates and bottles)</p> <p>P-SOP 0151 semi-quantitative evaluation using end point dilution for liquid media</p> <p>P-SOP 0174 semi-quantitative evaluation of visual growth from stab inoculum for bottled agar media</p> <p>1) P-SOP 0234 semi-quantitative evaluation using end point dilution for Bolton Broth</p> <p>2) P-SOP 0433 membrane filtration technique with membrane transfer testing for GVPC agar QC testing</p>



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<p>MICROBIOLOGICAL CULTURE MEDIA Ready to use or partially completed liquid and solid (agar) media, including diluents, packaged for sale to customer (cont'd)</p>	<p><u>Microbial Performance Tests</u> (cont'd)</p> <p>Productivity testing of Trichomonas medium using <i>Trichomonas vaginalis</i></p> <p>Productivity testing of Blood Agar Base for growth of <i>Haemophilus influenzae</i> with X and V Factor discs</p> <p>Inhibition</p> <p>Partial inhibition</p> <p>Maintenance of viability</p> <p>Zone diameter (mm) associated with microbial growth on antibiotic sensitivity agars</p>	<p>Documented In-house methods based on ISO 11133:2014+ Amd 2:2020</p> <p>P-SOP 0148 using microscopic check for growth of <i>T. vaginalis</i></p> <p>P-SOP 0173 quantitative recovery in the presence of growth factors</p> <p>P-SOP 0155 evaluation of inhibition of a heavy streak or drop inoculum for selective agar and fluid media</p> <p>P-SOP 0150 log reduction of inoculum using drop inoculum, for selective agar or liquid media</p> <p>P-SOP 0139 quantitative evaluation of viability maintenance in diluents over a holding time of 30 or 45 mins at 25 °C or 2 hrs at 23 °C (media dependent)</p> <p>P-SOP 0303 Measurement of zone size produced on antibiotic sensitivity testing agar with combinations of organisms and antibiotic discs using callipers, based on:</p> <p>a) CLSI - Clinical &amp; Laboratory Standards Institute, M100, ED32, 2022</p> <p>b) EUCAST - European Committee on Antimicrobial Susceptibility Testing, Disc Diffusion Manual Version 12.0, 2022</p>



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<b>MICROBIOLOGICAL CULTURE MEDIA</b> Ready to use or partially completed liquid and solid (agar) media, including diluents, packaged for sale to customer (cont'd)	<u>Biochemical and physical attribute tests:</u>	Documented In-house methods based on ISO 11133:2014+Amd 2:2020
	Colour change or Gas production	P-SOP 0187 semi-quantitative visual evaluation of appearance changes in inoculated liquid media
	DNase Activity	P-SOP 0181 semi-quantitative evaluation using Hydrochloric acid on DNase Agars (with or without supplements)
	Fluorescence	P-SOP 0184 semi-quantitative visual evaluation of inoculated plated and bottled media for fluorescence under UV light
	Gelatin liquefaction	P-SOP 0149 semi-quantitative visual evaluation using stab technique for Lactose Gelatin Medium
	Haemolytic Reactions of Streptococci	P-SOP 0186 semi-quantitative visual evaluation of inoculated blood containing plated agars
	Indole Production	P-SOP 0185 semi-quantitative visual evaluation using James Reagent in inoculated liquid media and plated agar media
Nitrate Reduction	P-SOP 0176 semi-quantitative visual evaluation of nitrate reduction from stab inoculum in Buffered Nitrate Motility Medium	
END		