


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

21 - 47 High Street, Feltham, Middlesex, TW13 4UN, UK

 <p>4356</p> <p>Accredited to ISO/IEC 17025:2005</p>	<h3>Southern Group Laboratory Ltd</h3> <p>Issue No: 001 Issue date: 24 January 2012</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>MICROBIOLOGICAL CULTURE MEDIA Ready to use or partially completed liquid and solid (agar) media, including diluents, packaged for retail</p>	<p><u>Microbial Performance Tests</u></p> <p>Evaluation of growth promotion on solid media (productivity and selectivity)</p> <p>Evaluation of growth promotion in liquid media (productivity/fertility)</p>	<p>Documented In-house methods based on DD ENV ISO 11133-1:2009 and DD CEN ISO/TS 11133-2:2003 + A1:2011, in conjunction with Product Specifications</p> <p>1) SOP QC.211 quantitative evaluation of recovery of low numbers of specified target organism(s) and inhibition of specified non-target organisms from a high inoculum using spread plate technique</p> <p>2) SOP QC.230 quantitative evaluation of recovery of specified target organism(s) and inhibition of specified non-target organisms using streak plate technique</p> <p>3) SOP QC.760 qualitative evaluation of growth from a high inoculum using single streak technique</p> <p>1) SOP QC 212 visual assessment of growth in liquid media from a low level inoculum, <10 cfu</p> <p>2) SOP QC.210 visual assessment of growth in liquid media from a low level inoculum, 10-100 cfu</p>



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	<p><u>Microbial Performance Tests</u> (cont'd)</p> <p>Evaluation of growth promotion in liquid media (productivity and selectivity)</p> <p>Maintenance of viability (Diluent recovery rate comparison)</p> <p><u>Physical Tests</u></p> <p>Fill volume weight check</p> <p>pH</p> <p>Sterility at 22-25 °C, 35-37 °C and 42-45 °C</p>	<p>1) SOP QC. 215 quantitative evaluation of recovery of a low number of specified target organism(s) and inhibition of specified non-target organisms from a high inoculum following enrichment using streak plate technique for Salmonella enrichment media</p> <p>2) SOP QC. 216 quantitative evaluation of recovery of a low number of specified target organism(s) and inhibition of specified non-target organisms from a high inoculum following enrichment, using streak plate technique for Listeria enrichment media</p> <p>SOP QC. 220 quantitative evaluation of viability maintenance in diluents over a holding time of 30mins to 4 hrs at room temperature (media dependent)</p> <p>SOP QC.745 gravimetric in-process check for bottled liquid media and diluents</p> <p>SOP QC.745 and SOP QC.175 measurement using a pH meter</p> <p>SOP QC.770 visual assessment following incubation for 5 to 21 days (media dependent)</p>
END		