

# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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



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Accredited to  
ISO/IEC 17025:2005

### Brighton and Sussex University Hospitals NHS Trust, Environmental Microbiology Unit

Issue No: 020 Issue date: 02 July 2011

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Testing performed at the above address only

#### DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
ENVIRONMENTAL SWABS	<p><u>Microbiology Tests</u></p> <p>Detection:</p> <p><i>Campylobacter</i> spp (presumptive)</p> <p><i>Listeria monocytogenes</i> and other <i>Listeria</i> spp</p> <p><i>Salmonella</i> spp</p> <p>Enumeration:</p> <p>Enterobacteriaceae, presumptive and confirmed</p> <p><i>Escherichia coli</i></p> <p><i>Listeria monocytogenes</i> and other <i>Listeria</i> spp</p> <p><i>Staphylococcus aureus</i></p> <p>TVC or Aerobic Colony count at 30°C</p>	<p>Documented In-House Methods:</p> <p>Method No EM02 for preparation of swabs in conjunction with Food method FM 09a for detection</p> <p>Method No EM02 for preparation of swabs in conjunction with Food Method No FM 05 for detection</p> <p>Method No EM02 for preparation of swabs in conjunction with Food Method No FM 08a for detection</p> <p>Method No EM01 for preparation of swabs in conjunction with Food Method No FM 15 for enumeration</p> <p>Method No EM01 for preparation of swabs in conjunction with Food Method No FM 13 for enumeration</p> <p>Method No EM01 for preparation of swabs in conjunction with Food Method No FM 05 for enumeration</p> <p>Method No EM01 for preparation of swabs in conjunction with Food Method No FM 06 for enumeration</p> <p>Method No EM01 for preparation of swabs in conjunction with Food Method No FM 02 for enumeration</p>



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FOOD AND FOOD PRODUCTS	<p><u>Microbiology Tests</u></p> <p>Detection:</p> <p><i>Campylobacter</i> spp (presumptive)</p> <p><i>Listeria monocytogenes</i> and other <i>Listeria</i> spp</p> <p><i>Salmonella</i> spp</p> <p>Enumeration:</p> <p><i>Bacillus cereus</i> and other <i>Bacillus</i> spp recovered</p> <p>Coliforms</p> <p><i>Clostridium perfringens</i></p> <p>Enterobacteriaceae, presumptive and confirmed</p> <p><i>Escherichia coli</i></p> <p><i>Listeria monocytogenes</i> and other <i>Listeria</i> spp</p>	<p>Method No FM 09a based on HPA Standard Method F21, Issue 2.1, August 2009 (Withdrawn)</p> <p>Method No FM 05 based on HPA Standard Method F19, Issue 1.4, May 2005, using Oxford Agar (Superseded and Withdrawn)</p> <p>Method No FM 08a based on HPA Standard Method F13, Issue 3.1, July 2008 (Withdrawn)</p> <p>Method No FM 04 based on HPA Standard Method F15, Issue 1.4, May 2005, (Withdrawn) with species identification of other isolates using biochemical tests</p> <p>Method No FM 14 based on Section 6.6 of 'Practical Food Microbiology' Edn 3, PHLS 2003</p> <p>Method No FM 07 based on HPA Standard Method F14, Issue 2.4, May 2005 (Withdrawn)</p> <p>Method No FM 15 based on HPA Standard Method F23, Issue 1.4, May 2005 (Withdrawn)</p> <p>Method No FM 13 based on HPA Standard Method F20, Issue 1.4, May 2005 (Withdrawn)</p> <p>Method No FM 05 based on HPA Standard Method F19, Issue 1.4, May 2005, using Oxford Agar (Superseded and Withdrawn)</p>



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
FOOD AND FOOD PRODUCTS (cont'd)	<u>Microbiology Tests</u> (cont'd)  Enumeration: (cont'd)  <i>Staphylococcus aureus</i>  TVC or Aerobic Colony count at 30°C	Method No FM 06 based on HPA Standard Method F12, Issue 1.4, May 2005 (Withdrawn)  Method No FM 02 based on HPA Standard Methods F10 and F11, Issue 1.4, May 2005 (Withdrawn)
SHELLFISH	<u>Microbiology Tests</u>  Enumeration:  <i>Escherichia coli</i> , MPN	Method No FM 12 based on HPA Standard Methods F16, Issue 4.2, May 2005 (Withdrawn)
WATERS to include potable water and those from treated, untreated, bottled, bathing and swimming pool sources as stated in individual methods	<u>Microbiology Tests</u>  Detection and Enumeration:  Legionella spp and identification of <i>L pneumophila</i> sg 1 or sg 2-14  Enumeration:  Coliforms, total and <i>Escherichia coli</i> in treated waters  Coliforms, total, Faecal coliforms and <i>Escherichia coli</i> in untreated waters  Enterococci	Method No WM 09 based on HPA Standard Method W14, Issue 1.2 (Withdrawn)  Method No WM 02 based on HPA Standard Method W2, Issue 4.1, using membrane filtration (Withdrawn)  Method No WM 03 based on HPA Standard Method W2, Issue 4.1, using membrane filtration (Withdrawn)  Method No WM 04 based on HPA Standard Method W3, Issue 3, August 2006 using membrane filtration (Withdrawn)



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WATERS to include potable water and those from treated, untreated, bottled, bathing and swimming pool sources as stated in individual methods (cont'd)	<u>Microbiology Tests</u>  Enumeration: (cont'd)  <i>Pseudomonas aeruginosa</i>  <i>Clostridium perfringens</i>  Aerobic colony counts at 37°C and 22°C	   Method No WM 05 based on HPA Standard Method W6, Issue 3, using membrane filtration (Withdrawn)  Method No WM 06 based on HPA Standard Method W5, Issue 3.1, May 2005, using membrane filtration with TSC overlay (Withdrawn)  Method No WM 08 based on HPA Standard Method W4, Issue 4.2 (Withdrawn)
	END	