

# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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



2017

Accredited to  
ISO/IEC 17025:2017

### Belfast Health and Social Care Trust - Northern Ireland Public Health Laboratory also operating as Central Microbiology Laboratories

Issue No: 027 Issue date: 30 October 2024

Food Hygiene Department  
Belfast Health and Social Care Trust  
Corry Building  
Lisburn Road  
Belfast  
Northern Ireland  
BT9 7AD

Contact: Dr I G Wilson  
Tel: +44 (028) 950 47871  
E-Mail: [iang.wilson@belfasttrust.hscni.net](mailto:iang.wilson@belfasttrust.hscni.net)

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   |
|--|---|--|
| FOOD AND FOOD PRODUCTS<br>including Dairy Products | <u>Microbiological Tests</u><br><br>* indicates examination performed under Food Standards Agency designation as an Official Laboratory in accordance with retained Regulation (EU) 2017/625 and Northern Ireland Protocol<br><br>Enumeration:<br><br>* <i>Bacillus cereus</i> and <i>Bacillus</i> spp (Presumptive)<br><br>* <i>Clostridium perfringens</i><br><br>*Enterobacteriaceae<br><br>* <i>Listeria monocytogenes</i> and <i>Listeria</i> spp<br><br>*Coagulase positive Staphylococci (including <i>Staphylococcus aureus</i> ) | Documented In-House Methods<br><br>FM 006 using PEMBA spread plate<br><br>FM 007 based on ISO 15213-2:2023 with in-house confirmation using Nagler medium and API32A<br><br>FM 004 based on ISO 21528-2:2017<br><br>FM 009 based on ISO 11290-2:2017, confirmation using Microbact Identification System<br><br>FM 015 using Brilliance Staph 24 agar spread plate, confirmation with latex agglutination and tube coagulase |



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**Issue No: 027    Issue date: 30 October 2024**

**Testing performed at main address only**

| Materials/Products tested   | Type of test/Properties measured/Range of measurement  | Standard specifications/ Equipment/Techniques used  |
|---|--|---|
| <p>FOOD AND FOOD PRODUCTS including Dairy Products (cont'd)</p> <p>(excluding Dairy Products)</p> <p>Raw Molluscs only</p> <p>(including raw molluscs)</p> <p>WATER<br/>Potable, non-potable, recreational, bottled including Healthcare Waters</p> | <p><u>Microbiological Tests</u> (cont'd)</p> <p>*Total aerobic colony count</p> <p>*<i>Escherichia coli</i> (<math>\beta</math>-glucuronidase positive)</p> <p>*<i>Escherichia coli</i> (<math>\beta</math>-glucuronidase positive)</p> <p>Detection:</p> <p>*<i>Campylobacter</i> spp</p> <p>*<i>Escherichia coli</i> O157</p> <p>*<i>Listeria monocytogenes</i> and <i>Listeria</i> spp</p> <p>*<i>Salmonella</i> spp</p> <p><u>Microbiological Tests</u></p> <p>Enumeration:</p> <p><i>Pseudomonas aeruginosa</i></p> | <p>Documented In-House Methods</p> <p>FM 001 using Plate Count agar at 30°C for 48h by surface spread technique</p> <p>FM 003 using TBX spread plate</p> <p>FM 014 MPN method based on CEFAS NRL Generic Protocol issue 17 dated 20.03.24</p> <p>FM 011 using Bolton Broth, mCCDA and confirmation based on BS EN ISO 10272-1:2017 + A1:2023</p> <p>FM 013 based on ISO 16654:2001+A 2:2023 with confirmation to latex agglutination stage only</p> <p>FM 009 based on ISO 11290-1:2017, confirmation using Microbact Identification System</p> <p>FM 010 based on BS EN ISO 6579-1:2017+A1:2020, confirmation using API 20E and serology</p> <p>Documented In-House Method</p> <p>WM 006 using membrane filtration with CFC Agar and incubation at 37 °C for 48hrs</p> |
| END   |  |   |