

MARKS & SPENCER PLC INDEPENDENT SUPPLEMENTARY AUDIT SCOPE OF COMPLIANCE

Following the audit of ALcontrol Laboratories - Newton Abbot, conducted on 18 and 19 January 2016, compliance has been awarded for the following Marks & Spencer plc tests. This scope is valid until 30 April 2017.

Issue No. 2, dated 6 April 2016 supersedes Issue No. 1, dated 4 March 2016.

Annual surveillance ISA visit due: January 2017.

Test Title	Lab Method Ref No.	M & S Method Ref No.
Food Matrices		
<u>Enumeration of:</u>		
Aerobic Plate Count	MP25	1.1
Presumptive Enterobacteriaceae	MP27	3.1
Presumptive Coliforms	MP26	3.2
Presumptive <i>Escherichia coli</i>	MP31	3.5
Presumptive <i>Pseudomonas</i>	MP36	3.6
<i>Clostridium perfringens</i>	MP29	4.6
Yeasts and Moulds	MP33	3.8
Lactic Acid Bacteria	MP30	3.11
Coagulase Positive <i>Staphylococci</i>	MP32	4.1
Presumptive <i>Bacillus cereus</i>	MP35	4.3
<i>Listeria</i> spp.	MP22	4.11 & 4.12
<u>Detection of:</u>		
<i>Salmonella</i> spp.	MP42	4.21 & 4.14
<i>Salmonella</i> spp.	MP43	M&S Approved Proprietary Method VIDAS SLM AFNOR BIO 12/10-09/02 & 4.14
<i>Listeria</i> spp.	MP71	4.10 & 4.12

Test Title	Lab Method Ref No.	M & S Method Ref No.
<i>Listeria</i> spp.	MP95	M&S approved Proprietary Method VIDAS LIS AFNOR BIO 12/2-06/94 & 4.12
Environmental Swabs		
<u>Enumeration of:</u>		
Aerobic Plate Count	MP25	1.1
Presumptive Enterobacteriaceae	MP27	3.1
Presumptive <i>Escherichia coli</i>	MP31	3.5
Yeasts and Moulds	MP33	3.8
Coagulase Positive <i>Staphylococci</i>	MP32	4.1
<i>Listeria</i> spp.	MP22	4.11 & 4.12
<u>Detection of:</u>		
<i>Salmonella</i> spp.	MP42	4.21 & 4.14
<i>Listeria</i> spp.	MP71	4.10 & 4.12
<i>Listeria</i> spp.	MP95	M&S Approved Proprietary Method VIDAS LIS AFNOR BIO 12/2-06/94 & 4.12
Water		
<u>Enumeration of:</u>		
Total Viable Count	BP50.5	MDW Part 7 (2012)
<i>Enterococci</i>	BP50.7	MDW Part 5 (2012)
Total Coliforms and <i>Escherichia coli</i>	BP50.15	MDW Part 4 (2009)
Sulphite Reducing <i>Clostridia</i>	BP50.12	MDW Part 6 (2010)
<i>Pseudomonas aeruginosa</i>	BP50.16	MDW Part 8 (2010)