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CAMPDEN BRI RETAILER SUPPLEMENTARY AUDIT SCOPE OF COMPLIANCE

Following the audit of M S Laboratories Limited, Wellingborough, conducted on 25 July 2022, compliance has been awarded for the following tests.

Date of issue: 16 September 2022
Scope valid until: 31 October 2023
Annual surveillance RSA visit due: July 2023

Test Title	Lab Method Ref No.	Source Method
Food Matrices		
<u>Enumeration of:</u>		
Presumptive <i>Bacillus cereus</i>	MTM-37	ISO 7932: 2004 + A1: 2020
Presumptive <i>Clostridium perfringens</i> \$	MTM-06	ISO 7937: 2004
<i>Listeria</i> spp.	MTM-21 and MTM-33	ISO 11290-2: 2017 confirmation by catalase and biochemical identification system (VITEK GP)
<u>Detection of:</u>		
<i>Listeria</i> spp.	MTM-29 and MTM-33	VIDAS UP Listeria (LPT) AFNOR BIO 12/33 - 05/12 confirmation by catalase and biochemical identification system (VITEK GP) or traditional confirmation - catalase, Gram stain, haemolysis, carbohydrate utilisation (D-mannitol, L-rhamnose, D-xylose, α-methyl D-mannoside)
<i>Listeria</i> spp.	MTM-38 and MTM-33	Neogen One Broth One Plate for Listeria (OBOP-L) AFNOR NEO 35/05-07/16 confirmation by catalase and biochemical identification system (VITEK GP) or traditional confirmation - catalase, Gram stain, haemolysis, carbohydrate utilisation (D-mannitol, L-rhamnose, D-xylose, α-methyl D-mannoside)
<i>Salmonella</i> spp.	MTM-28 and MTM-32	VIDAS UP Salmonella (VIDS SPT-ref. 30707) AFNOR BIO 12/32 - 10/11 confirmation by biochemical identification system (VITEK GN) or traditional confirmation - TSI, Urea, Lysine Decarboxylase, serology
<i>Salmonella</i> spp.	MTM-40 and MTM-32	Neogen One Broth One Plate for Salmonella (OBOP-S) MicroVal 2019LR88 with confirmation by latex test kit (Oxoid), biochemical identification system (VITEK GN) or traditional confirmation - TSI, Urea, Lysine Decarboxylase, serology

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Test Title	Lab Method Ref No.	Source Method
Environmental Swabs		
<u>Detection of:</u>		
<i>Listeria</i> spp.	MTM-29 and MTM-33	VIDAS UP Listeria (LPT) AFNOR BIO 12/33 - 05/12 confirmation by catalase and biochemical identification system (VITEK GP) or traditional confirmation - catalase, Gram stain, haemolysis, carbohydrate utilisation (D-mannitol, L-rhamnose, D-xylose, α-methyl D-mannoside)
<i>Listeria</i> spp.	MTM-38 and MTM-33	Neogen One Broth One Plate for Listeria (OBOP-L) AFNOR NEO 35/05-07/16 confirmation by catalase and biochemical identification system (VITEK GP) or traditional confirmation - catalase, Gram stain, haemolysis, carbohydrate utilisation (D-mannitol, L-rhamnose, D-xylose, α-methyl D-mannoside)

\$ - when required confirmation subcontracted to another RSA compliant laboratory