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## CAMPDEN BRI RETAILER SUPPLEMENTARY AUDIT SCOPE OF COMPLIANCE

Following the audit of ALT Merieux NutriSciences, Newbridge, conducted on 28 and 29 November 2022, compliance has been awarded for the following tests.

**Date of issue: 16 January 2023**  
**Scope valid until: 29 February 2024**  
**Annual surveillance RSA visit due: November 2023**

Test Title	Lab Method Ref No.	Source Method
<b>Food Matrices</b>		
<u>Enumeration of:</u>		
Coagulase Positive <i>Staphylococcus aureus</i>	MTM014	ISO 6888-1:2021 with confirmation by latex test (Diamondial Staph Plus)
<i>Clostridium perfringens</i>	MTM018	ISO 7937:2004 with confirmation by biochemical gallery (Rapid 32A)
Presumptive <i>Bacillus cereus</i>	MTM015	ISO 7932:2005 + A1:2020
<i>Listeria</i> spp., including <i>L. monocytogenes</i>	MTM016 + MTM006	ISO 11290-2:2017 with confirmation by Gram, catalase, haemolysis and biochemical gallery (API Listeria)
<i>Campylobacter</i> spp.	MTM041	ISO 10272-2:2017
<u>Detection of:</u>		
<i>Salmonella</i> spp.	MTM063 + MTM003	Biorad Rapid Salmonella short protocol AFNOR BRD 07/11-12/05 with confirmation by ISO 6579-1:2007+Amd1:2020 (oxidase, serology and biochemical gallery (API 20E))
<i>Listeria</i> spp., including <i>L. monocytogenes</i>	MTM045 + MTM006	Oxoid Listeria Precis AFNOR UNI 03/04-04/05 with confirmation by ISO11290:2017 (Gram, catalase, haemolysis and biochemical gallery (API Listeria))
<i>Campylobacter</i> spp. (Option A: Materials with low numbers of Campylobacter and low background microflora and/or stressed Campylobacter e.g., cooked or frozen foods. Option B: Materials with low numbers of Campylobacter and high background microflora e.g., raw meat and poultry, raw milk)	MTM007	ISO 10272-1:2017 (Enrichment Options A and B)

Test Title	Lab Method Ref No.	Source Method
<b>Environmental Swabs</b>		
<u>Enumeration of:</u>		
Coagulase Positive <i>Staphylococcus aureus</i>	MTM014	ISO 6888-1:2021 with confirmation by latex test (Diamondial Staph Plus)
<u>Detection of:</u>		
<i>Salmonella</i> spp.	MTM063 + MTM003	Biorad Rapid Salmonella short protocol AFNOR BRD 07/11-12/05 with confirmation by ISO 6579-1:2007+Amd1:2020 (oxidase, serology and biochemical gallery (API 20E))
<i>Listeria</i> spp., including <i>L. monocytogenes</i>	MTM045 + MTM006	Oxoid Listeria Precis AFNOR UNI 03/04-04/05 with confirmation by ISO11290:2017 (Gram, catalase, haemolysis and biochemical gallery (API Listeria))