

CAMPDEN BRI RETAILER SUPPLEMENTARY AUDIT SCOPE OF COMPLIANCE

Following the audit of Northern Hygiene Laboratories Ltd, Driffield, conducted on 21 and 22 January 2019, compliance has been awarded for the following tests.

Date of issue: 11 March 2019
Scope valid until: 30 April 2020
Annual surveillance RSA visit due: January 2020

Test Title	Lab Method Ref No.	Source Method
Food Matrices		
<u>Enumeration of:</u>		
Coagulase Positive <i>Staphylococci</i>	TP/012	ISO 6888-1:1999 + confirmation by latex test (Staphylect plus)
Presumptive <i>Clostridium</i> <i>perfringens</i>	TP/015	BS EN ISO 7937:2004
<i>Listeria</i> spp. and <i>Listeria</i> <i>monocytogenes</i>	TP/017	BS EN ISO 11290-2:2017
<u>Detection of:</u>		
<i>Listeria</i> spp. and <i>Listeria</i> <i>monocytogenes</i>	TP/017	BS EN ISO 11290-1:2017
<i>Salmonella</i> spp.	TP/018	BS EN ISO 6579:2017
<i>Campylobacter</i> spp. % (Food materials with low <i>Campylobacter</i> levels + high background flora levels – e.g. raw meats, raw poultry, raw milk)	TP/028	BS EN ISO 10272-1:2017 (Preston broth enrichment option)
<i>Salmonella</i> spp.	TP/025	RSA Approved Proprietary method Solus Salmonella AFNOR SOL 37/01-06/13

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Test Title	Lab Method Ref No.	Source Method
Environmental Swabs		
<u>Enumeration of:</u>		
Coagulase Positive <i>Staphylococci</i>	TP/012	ISO 6888-1:1999 + confirmation by latex test (Staphytest plus)
Presumptive <i>Clostridium</i> <i>perfringens</i>	TP/015	BS EN ISO 7937:2004
<i>Listeria</i> spp. and <i>Listeria</i> <i>monocytogenes</i>	TP/017	BS EN ISO 11290-2:2017
<u>Detection of:</u>		
<i>Listeria</i> spp. and <i>Listeria</i> <i>monocytogenes</i>	TP/017	BS EN ISO 11290-1:2017
<i>Salmonella</i> spp.	TP/018	BS EN ISO 6579:2017
<i>Campylobacter</i> spp. % (Swabs with low <i>Campylobacter</i> levels + high background flora levels – e.g. raw meats, raw poultry, raw milk)	TP/028	BS EN ISO 10272-1:2017 (Preston broth enrichment option)
<i>Salmonella</i> spp.	TP/025	RSA Approved Proprietary method Solus Salmonella AFNOR SOL 37/01-06/13

?: New method included in advance of completion of ongoing UKAS extension to scope to include method in laboratory's ISO 17025 schedule of accreditation.