

CAMPDEN BRI RETAILER SUPPLEMENTARY AUDIT SCOPE OF COMPLIANCE

Following the audit of ALS Life Sciences Ltd, Clonmel, conducted on 5 August 2021, compliance has been awarded for the following tests.

Date of issue: 21 September 2021
Scope valid until: 30 November 2022
Annual surveillance RSA visit due: August 2022

| Test Title | Lab Method Ref No. | Source Method |
|--|--------------------|---|
| Food Matrices | | |
| <u>Enumeration of:</u> | | |
| Coagulase Positive <i>Staphylococci</i> | SP036 | ISO 6888-1:1999 + A2:2018 with confirmation by RPFA or latex (Staphylect) |
| Presumptive <i>Bacillus cereus</i> | SP045 | ISO 7932:2004 + A1: 2020 |
| <i>Clostridium perfringens</i> | SP042 | ISO 7937:2004 with confirmation by lactose sulphite |
| <u>Detection of:</u> | | |
| <i>Listeria</i> spp. including <i>L. monocytogenes</i> | SP154 + SP181 | SOLUS Listeria ELISA AFNOR SOL 37/02-06/13 with confirmation incorporating biochemical gallery (Microgen or API Listeria) |
| <i>Salmonella</i> spp. | SP102 + SP178 | SOLUS Salmonella ELISA AFNOR SOL 37/01-06/13 with confirmation by serology and biochemical gallery (API 20E) |
| <i>Campylobacter</i> spp. (samples with low campylobacter numbers and high background flora levels eg raw meats (including poultry) and raw milk) | SP043 | ISO10272-1:2017 Enrichment Option B with confirmation by oxidase, serology (Oxoid), microaerophilic growth at 41.5°C and Gram |
| <i>Escherichia coli</i> O157 | SP041 | ISO 16654:2001 + A1:2017 with confirmation by latex (Oxoid) |
| Environmental Swabs | | |
| <u>Detection of:</u> | | |
| <i>Listeria</i> spp. including <i>L. monocytogenes</i> | SP154 + SP181 | SOLUS Listeria ELISA AFNOR SOL 37/02-06/13 with confirmation incorporating biochemical gallery (Microgen or API Listeria) |