



NQAC

Nestlé Quality Assurance Center
Dublin

Technical Datasheet

Analysis Name: Isolation of *Listeria monocytogenes* and other *Listeria* spp. in foods and environmental samples

Method Number: NQA-CFIA-MFHPB-30

Scope of Application: All foods and environmental surfaces.

Description: This is a Health Canada method used to culture, isolate, and speciate *Listeria* from presumptive samples originating from NQA-CFIA-MFHPB-29. Presumptive broths are cultured on selective/differential agar media, and typical *Listeria* is isolated for biochemical testing. The *Listeria* is speciated using a series of biochemical tests.

Sample Weight Required: Sample retain broth from NQA-CFIA-MFHPB-29 screening

Method Reference: MFHPB-30

Analytical Platform: Cultural Method

Analyte Reported	Alias	Unit of Measure	Limit of Quantification	Reproducibility
<i>Listeria</i> spp		N/A	Organism name	N/A