



## CERTIFICATE OF COMPLIANCE

### LRQA

hereby declares that the certification assessment has demonstrated that

### **EZ-Check *Listeria monocytogenes***

Corporate location:  
Bio-Rad Laboratories  
2000 Nobel Drive  
Hercules, CA 94547  
USA

Manufactured by:  
Bio-Rad Laboratories  
925 Nobel Drive  
Hercules, CA 94547  
USA

has been validated and revealed to be at least equivalent to the reference method as demonstrated by the validation study report, which has been prepared by a MicroVal Expert Laboratory and approved by the MicroVal Technical Committee. The above-mentioned production facility complies to the QMS requirements as mentioned in the MicroVal Rules. The summary of the validation report is available on the MicroVal website: [www.microval.org](http://www.microval.org)

Reference method: ISO 11290-1:2017 Microbiology of the food chain - Horizontal method for the detection and enumeration of *Listeria monocytogenes* and of *Listeria* spp. - Part 1: Detection method

Scope: A Broad Range of Foods and Environmental samples to include the following categories Raw and Pasteurized Dairy Products (25 g/mL), Ready-To-Eat (RTE) and Ready-To-Reheat (RTRH) Meat and Poultry (25 g/mL), Cooked Fishery and Seafood Products (25 g/mL), Raw Fruits and Vegetables (25 g/mL), Multicomponent Foods (25 g/mL), Egg and Egg Products (25 g/mL), Production Environment Samples (Swab, Sponge, or 25 g/mL).

In addition an alternative confirmation which includes the following:

1. A direct streak of a 10 µL aliquot of the primary enrichment (LSB II) onto both RAPID' *Listeria* and RAPID' L. *mono* agar as well as ALOA.
2. Incubation of agars at  $37 \pm 1^\circ\text{C}$  for  $24 \pm 2$  hours.
3. Confirmation of typical colonies using another MicroVal ISO 16140-6 validated method, such as Bruker MALDI Biotyper (MBT).



The validation and certification has been performed in accordance with EN ISO 16140-2:2016, EN ISO 16140-2:2016/Amd. 1:2024 and the MicroVal Rules.

Certificate no.:2025LR136

First approval date: 11 May 2026

Expiry date: 10 May 2030

ISSUED BY: \_\_\_\_\_  
LRQA Nederland B.V.  
Rotterdam, The Netherlands

Year	Description	Date approval MVTC
2026	Initial certification, IFU Bulletin 5151 Ver B	11 May 2026, 68 <sup>th</sup> MVTC meeting