



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

VERMONT DEPARTMENT OF HEALTH LABORATORY

359 South Park Drive

Colchester, VT 05446

Dr. Jill Warrington Phone: (802) 338-4724

BIOLOGICAL

Valid To: September 30, 2026

Certificate Number: 4073.01

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform the following tests on food commodities and environmental samples:

<u>Test/Technology</u>	<u>Internal Method(s)</u>
Biochemical Identification – <i>Listeria</i> spp. using API <i>Listeria</i>	D-MFD-066
Biochemical Identification – <i>Salmonella</i> and <i>Escherichia coli</i> using API 20E	D-MFD-021
<i>Campylobacter</i> spp. – Cultural Detection, Isolation, and Confirmation	P-MIC-136 P-MIC-142
<i>Listeria monocytogenes</i> – Cultural Detection, Isolation, and Confirmation	P-MFD-024 P-MIC-119
Presumptive <i>Campylobacter</i> spp.– Neogen Molecular Detection Assay	P-MIC-136
Presumptive <i>L. monocytogenes</i> – Neogen Molecular Detection Assay	P-MFD-024 P-MIC-119
Presumptive <i>Salmonella</i> – Neogen Molecular Detection Assay	P-MFD-017 P-MIC-078
Presumptive Shiga Toxin-Producing <i>E. coli</i> (STEC) – Neogen Molecular Detection Assay	P-MIC-093
Proteomic Identification – <i>Campylobacter</i> spp. by Bruker MALDI-TOF RUO Library	P-MIC-136 P-MIC-142
Proteomic Identification – <i>Listeria</i> spp. by Bruker MALDI-TOF RUO Library & MBT Subtyping Module	P-MFD-024 P-MIC-119

<b><u>Test/Technology</u></b>	<b><u>Internal Method(s)</u></b>
Proteomic Identification – <i>Salmonella</i> spp. by Bruker MALDI-TOF RUO Library	P-MFD-017 P-MIC-078
<i>Salmonella</i> – Cultural Detection, Isolation, and Confirmation	P-MFD-017 P-MIC-078
Shiga-Toxin-producing <i>E. Coli</i> (STEC) – Cultural Detection, Isolation, and Confirmation	P-MIC-093





# Accredited Laboratory

A2LA has accredited

## VERMONT DEPARTMENT OF HEALTH LABORATORY

Colchester, VT

for technical competence in the field of

### Biological Testing

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017 General requirements for the competence of testing and calibration laboratories. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communiqué dated April 2017).



Presented this 27<sup>th</sup> day of August 2024.

A blue ink signature of Mr. Trace McInturff.

Mr. Trace McInturff, Vice President, Accreditation Services  
For the Accreditation Council  
Certificate Number 4073.01  
Valid to September 30, 2026

For the tests to which this accreditation applies, please refer to the laboratory's Biological Scope of Accreditation.