



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

HAWAII STATE LABORATORIES DIVISION
Laboratory Preparedness and Response Branch
Biological Response Section
2725 Waimano Home Road
Pearl City, HI 96782
Remedios Gose Phone: (808) 453-5993

BIOLOGICAL

Valid To: February 29, 2028

Certificate Number: 4679.01

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

<u>Test/Technology</u>	<u>Test Method(s)</u>
<i>Escherichia coli</i> O157:H7 (ABI 7500)	BAM Online Ch. 4A Diarrheogenic <i>E. coli</i>
<i>E. coli</i> O157:H7 – Confirmatory Tests	BAM Online Ch. 4A Diarrheogenic <i>E. coli</i> Sections A, B, C, L, M, N, O (1, 2, 4), P (1), Q (a.-c)
<i>Listeria monocytogenes</i> – Confirmatory Tests	BAM Online Ch. 10 <i>L. monocytogenes</i> , Sections A-C, G (1.A.b), G (1.B.a), G (2-3), H (1.a-d), H (1.a-d), H (2.c) LIS: AOAC OMA 18 th ed. Online, Sec 17.10.09, Method 999.06 (VIDAS LIS) LMO2: AOAC OMA 18 th ed. Online, Sec 17.10.11, Method 2004.02 (VIDAS LMO2)
<i>L. monocytogenes</i> – Screening (VIDAS)	BAM Online Ch. 10 <i>L. monocytogenes</i> , Sections D (1), E, F (1.g), F (2.b) LIS: AOAC OMA 18 th ed. Online, Sec 17.10.09, Method 999.06 (VIDAS LIS) LMO2: AOAC OMA 18 th ed. Online, Sec 17.10.11, Method 2004.02 (VIDAS LMO2)
Molecular Detection of <i>Cyclospora cayetanensis</i> in Fresh Produce using Real-Time PCR	BAM Online Ch. 19b

<u>Test/Technology</u>	<u>Test Method(s)</u>
<i>Salmonella</i> spp. – Confirmatory Tests	AOAC OMA 18 th ed. Online, Method 2011.03 (VIDAS SLM Easy) BAM Online Ch. 5 <i>Salmonella</i> Sections A-D, E (7-10), F (3-4), 9b
<i>Salmonella</i> spp. – Screening (VIDAS)	AOAC OMA 18 th ed. Online, Method 2011.03 (VIDAS SLM Easy) BAM Online Ch. 5 <i>Salmonella</i>
Staphylococcal Enterotoxins (SET) – Screening Test	FERN-MIC.0009.00 Detection of Staphylococcal Enterotoxins in Foods using the VIDAS [®] SET2

In recognition of the successful completion of the A2LA evaluation process (including an assessment of compliance with the A2LA NAHLN Veterinary Diagnostic Accreditation Program Requirements, containing the *NAHLN Quality Standard Harmonization of AAVLD and ISO/IEC 17025:2017*), accreditation is granted to this laboratory to perform the following veterinary diagnostic tests on blood, serum, nasal swabs, tracheal swabs, oropharyngeal swabs, cloacal swabs, lung tissue, lymph node, spleen, spleen swabs, tonsil, tonsil scrapings, vesicular tissue, vesicular fluid, crust/scabs, and swabs:

<u>Test/Technology</u>	<u>Test Method</u>
Classical Swine Fever and Foot and Mouth Disease rRT-PCR using the TaqMan Fast Virus 1-Step Master Mix on the Applied Biosystems 7500 Real-Time PCR Platform	NVSL-SOP-0642
Preparation, Performance, and Interpretation of the African Swine Fever rPCR on the Applied Biosystems 7500 Real-Time PCR System	NVSL-SOP-0646
Real-Time RT-PCR Detection of Influenza A Virus and Avian Paramyxovirus Type-1	NVSL-SOP-0068 (Influenza A Virus only)
Real-Time RT-PCR for the Detection of Influenza A Virus in Swine (IAV-S) in Clinical Samples	NVSL-SOP-0289





Accredited Laboratory

A2LA has accredited

HAWAII STATE LABORATORIES DIVISION

Pearl City, HI

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 laboratory also meets the requirements of A2LA R216 – *Specific Requirements – Veterinary Diagnostic Accreditation Program*. 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 19th day of March 2026.

A blue ink signature of Trace McInturff, written over a horizontal line.

Mr. Trace McInturff, Vice President, Accreditation Services
For the Accreditation Council
Certificate Number 4679.01
Valid to February 29, 2028

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