



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

ANÁLISIS TÉCNICOS S.A. DE C.V.  
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BIOLOGICAL

Valid To: September 30, 2025

Certificate Number: 4317.02

In recognition of the successful completion of the A2LA evaluation process (including an assessment of the laboratory's compliance with the FDA Laboratory Accreditation for Analyses of Foods, contained in FDA Document Number 2021-257161), accreditation is granted to this laboratory to perform the following tests on food, packaging, drinking water, agricultural products, and surface samples:

<u>Test(s)/Technology</u>	<u>Matrix(ces)</u>	<u>Reference Method(s)</u>	<u>Test Method</u>
Approved Method for Estimate of the Density of Fecal Coliforms and <i>Escherichia coli</i> by NMP Technique	Food Samples and Water	NOM-210-SSA1-2014 Appendix H	AE-CEAA1
Detection of 35S, NOS and FMV as Indicators of the Presence of Genetically Modified in Raw Foods or Slightly Processed by Molecular Techniques (PCR)	Food	-----	AE-OPCR
Determination of <i>Listeria monocytogenes</i> by Molecular Methods (PCR) by QuantStudio	Packaging facilities and agriculture food	-----	AE-PCRL
Detection of <i>Salmonella</i> spp. by AOAC Certified Molecular Techniques <sup>1</sup>	Food, Drinking Water and Surfaces	Certificate AOAC No. 091501; Certificate AOAC No. 031001	AE-SSPP-BM
Isolation and Identification of <i>Salmonella</i> spp. in food	Food	BAM Chapter 5	AE-SBAM
Detection of Shiga Toxin Produced for <i>E. coli</i> (STEC) by Molecular Techniques	Food and Contact Surfaces	-----	AE-STEC

<b><u>Test(s)/Technology</u></b>	<b><u>Matrix(ces)</u></b>	<b><u>Reference Method(s)</u></b>	<b><u>Test Method</u></b>
Determination of Account Aerobic Mesophilic Bacteria by Plate Casting Method	Water and Food	NOM-092-SSA1-1994	AE-BMA
Determination of <i>B. cereus</i> by the Spread Plating Method and Biochemical Identification <sup>1</sup>	Drinking Water and Food	FDA BAM Chapter 14	AE-BBC
Determination of <i>E. coli</i> O157:H7 by AOAC Certified Molecular Techniques	Packaging Facilities and Agricultural Food	-----	AE-PCRE-BM
Determination of Enterobacteriaceae by Plate Count Method <sup>1</sup>	Drinking Water, Food, and Meat Products	ISO 7402 Numeral 4.2.2	AE-EB
Determination of <i>Listeria monocytogenes</i> by AOAC Certified Molecular Techniques <sup>1</sup>	Packaging Facilities and Agricultural Food	Certificate AOAC No. 081501; Certificate AOAC No. 061302	AE-PCRL-BM
Determination of Mold and Yeast by Spread and Pour Plating Method <sup>1</sup>	Drinking Water and Food	FDA BAM Chapter 18	AE-HLF
Enumeration of <i>E. coli</i> and Coliform Bacteria by Membrane Filter Method	Drinking Water	FDA BAM Chapter 4 EPA 1603	AE-FT
Reference Method for Estimate of Plate Count of <i>Staphylococcus aureus</i>	Food	NOM-210-SSA1-2014 Appendix B	AE-STA210
Reference Method for Isolation of <i>Salmonella</i> spp.	Food, Water and Products for Human Consumption, Production Area and Food Handling	NOM-210-SSA1-2014 Appendix A	AE-S210

<sup>1</sup>These methods have been assessed by A2LA according to A2LA's FDA LAAF Program requirements. Please visit <https://datadashboard.fda.gov/ora/fd/laaf.htm> for a list of current LAAF-Accredited Laboratories.



## Accredited Laboratory

A2LA has accredited

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Hidalgo C. P., MEXICO

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 R258 – *Specific Requirements – FDA Laboratory Accreditation for Analyses of Foods (LAAF) 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 2<sup>nd</sup> day of November 2023.

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

Mr. Trace McInturff, Vice President, Accreditation Services  
For the Accreditation Council  
Certificate Number 4317.02  
Valid to September 30, 2025

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