



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

INDUSTRIAL LABORATORIES COMPANY
 4046 Youngfield Street
 Wheat Ridge, CO 80033
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BIOLOGICAL

Valid To: January 31, 2019

Certificate Number: 2239.02

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform the following tests on Dietary Supplements, Food Products, Water, and Environmental Samples:

Test Method	Reference	Test Description
IL-MIC-M-001	CMMEF 19.554	Anaerobic Plate Count
IL-MIC-M-006	SMEWW 9221E	Detection and Enumeration of <i>Escherichia coli</i> (<i>E. coli</i>) in Non-Potable Waters
IL-MIC-M-007	BAM Ch 4	Detection of <i>E. coli</i> by Means of the Most Probable Number (MPN) Method for Food Products and Ingredients
IL-MIC-M-010	SMEWW 9221C	Detection and Enumeration of Fecal Coliforms by Multiple Tube Fermentation
IL-MIC-M-016	SMEWW 9215B	Heterotrophic Plate Count for Water and Soil Samples
IL-MIC-M-018	CMMEF 15.422	<i>Lactobacillus</i> Plate Count
IL-MIC-M-019	AOAC 997.03 with Confirmation by BAM Ch 10	Detection of <i>Listeria monocytogenes</i> (<i>L. mono</i>) and related <i>Listeria</i> species by Visual Immunoprecipitate Assay (VIP)
IL-MIC-M-020	In-House Test with Confirmation by BAM Ch 10	Detection of <i>L. mono</i> and related <i>Listeria</i> species by <i>Listeria</i> Isolation Transwab (LIT)
IL-MIC-M-023	SMEWW 9223B	Detection of Total Coliforms and <i>E. coli</i> by Presence-Absence Method-Colilert
IL-MIC-M-024	AOAC 990.12	Detection and Enumeration of Total Aerobic Bacteria by Means of Petrifilm
IL-MIC-M-025	AOAC 998.08	Detection and Enumeration of Coliform Bacteria and <i>E. coli</i> by Means of Petri Film

Test Method	Reference	Test Description
IL-MIC-M-026	AOAC 997.02	Detection and Enumeration of Yeast and Mold by Means of Petri Film and Yeast and Mold Plates
IL-MIC-M-032	BAM Ch 5	Detection of <i>Salmonella</i>
IL-MIC-M-035	AOAC 2005.03	Total Coliforms and <i>E. coli</i> by SimPlate Method
IL-MIC-M-036	AOAC 2002.11	Yeast and Mold by SimPlate Method
IL-MIC-M-037	BAM Ch 3	Standard Plate Count (SPC)
IL-MIC-M-038	BAM Ch 3	SPC for Aqueous and Liquid Samples
IL-MIC-M-039	BAM Ch 12	Detection of <i>Staphylococcus aureus</i> (<i>S. aureus</i>).
IL-MIC-M-041	USP <61>	Detection and Enumeration of Aerobic Organisms by Total Aerobic Microbial Count
IL-MIC-M-043	SMEWW 9221 B	Detection and Enumeration of Total Coliforms by Multiple Tube Fermentation
IL-MIC-M-044	BAM Ch 4	Detection of the Total Coliform Group of Bacteria by Means of the Most Probable Number (MPN) Method for Food Products and Ingredients
IL-MIC-M-045	BAM Ch 18	Detection of Yeasts and Molds
IL-MIC-M-055	AOAC 2011.03	Detection of <i>Salmonella</i> Species Via VIDAS™
IL-MIC-M-056	In-House Method	Determination of Water Activity
IL-MIC-M-057	AOAC 2010.02	Detection of <i>Listeria</i> Species Via Mini VIDAS®
IL-MIC-M-058	AOAC RI 060903	Detection of <i>E. coli</i> O157:H7 Via Mini VIDAS®

Key:

AOAC: Association of Analytical Communities

BAM: FDA Bacteriological Analytical Manual, 8th Edition

CMMEF: Compendium of Methods for the Microbiological Examination of Foods, 3rd Edition

SMEWW: Standard Methods for the Examination of Water and Wastewater, 20th Edition

USP: United States Pharmacopeia





Accredited Laboratory

A2LA has accredited

INDUSTRIAL LABORATORIES COMPANY

Wheat Ridge, CO

for technical competence in the field of

Biological Testing

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005 *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 8 January 2009).



Presented this 26th day of January 2017.

A handwritten signature in black ink, appearing to read "L. Sen", written over a horizontal line.

President and CEO
For the Accreditation Council
Certificate Number 2239.02
Valid to January 31, 2019

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