



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

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BIOLOGICAL

Valid To: March 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-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-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, 8<sup>th</sup> Edition

CMMEF: Compendium of Methods for the Microbiological Examination of Foods, 3<sup>rd</sup> Edition

SMEWW: Standard Methods for the Examination of Water and Wastewater, 20<sup>th</sup> Edition

USP: United States Pharmacopeia

