



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

EUROFINS FOOD CHEMISTRY TESTING US, INC.
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Madison, WI 53704-2523
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BIOLOGICAL

Valid to: October 31, 2019

Certificate Number: 2918.05

In recognition of the successful completion of the A2LA evaluation process (including an assessment of the laboratory's compliance with the A2LA Food Testing Program Requirements, containing the 2015 "AOAC International Guidelines for Laboratories Performing Microbiological and Chemical Analyses of Food, Dietary Supplements, and Pharmaceuticals"), accreditation is granted to this laboratory to perform the following tests or types of tests on food pathogens:

Quantitative Microbiology		
<u>Method</u>	<u>Test and Technology</u>	<u>References</u>
MP-APC	Aerobic Plate Count	FDA BAM Ch.3
MP-APCPET	Aerobic Plate Count (Petrifilm®)	AOAC 990.12; AOAC 989.10 (Modified)
MP-BCMYP	<i>Bacillus cereus</i> Counts by BAM	FDA BAM Ch. 14
MP-COLIPET	Coliform Plate Count by Petrifilm	AOAC 989.10 AOAC 986.33
MP-ECPET	Coliform/ <i>Escherichia coli</i> Plate Count by Petrifilm®	AOAC 991.14 (Modified)
MP-ENTPET	<i>Enterobacteriaceae</i> Counts by Petrifilm®	AOAC 2003.01
MP-PBFLOW_ISO	Probiotic Lactic Acid Bacteria by Flow Cytometry	ISO 19344; IDF 232 (Modified)
MP-SABP	<i>Staphylococcus aureus</i> count (Baird-Parker)	FDA BAM Ch. 12
MP-SAPET	<i>Staphylococcus aureus</i> count by Petrifilm®	AOAC 2003.07(Modified); AOAC 2003.08 (Modified)
MP-YM_SPRD	Yeast and Mold Counts (Compendium)	CMMEF 4 th Ed., Ch 20
MP-YMPET	Yeast and Mold Counts by Petrifilm®	AOAC 997.02

Qualitative Microbiology		
<u>Method</u>	<u>Test and Technology</u>	<u>References</u>
MP-EO157BAX	<i>E. coli</i> O157:H7 by BAX PCR Detection	USDA MLG 5A.02; AOAC RI-050501; DuPont 2CQ-049.7-1109-v2.7
MP-EO157VIDAS	<i>E. coli</i> O157:H7 by ELFA Detection	AOAC RI-060903; AFNOR BIO 12/25- 05/09
MP-LISTBAX	<i>Listeria</i> species and <i>L. monocytogenes</i> by BAX PCR Detection	USDA MLG 8A.04; DuPont 2CQ-049.7-1109-v2.7
MP-LMONCONF	<i>Listeria</i> species and <i>L. monocytogenes</i> Confirmation	USDA MLG 8.07; FDA BAM Ch. 10
MP-LISTVIDAS	<i>Listeria</i> species and <i>Listeria monocytogenes</i> by ELFA Method	AOAC: 2004.06, 2004.02; AOAC RI Validated Protocol 981202
MP-SALBAX	<i>Salmonella</i> (BAX) by PCR Detection	DuPont 2CQ-049.7-1109-v2.7; AOAC 2003.09
MP-MSALVIDAS	<i>Salmonella</i> by VIDAS	AOAC 2011.03
MP-SAL_CNF	<i>Salmonella</i> Confirmation	FDA BAM Ch 5 (modified); AOAC 2011.03
MP-SALLAMP	<i>Salmonella</i> spp. Detection by 3M™ Molecular Detection System	AOAC Research Institute Performance Tested Methods No. 091501
MP-LMONLAMP	<i>Listeria monocytogenes</i> Detection by 3M™ Molecular Detection System	AOAC Research Institute Performance Tested Methods No. 051401
MP-LISLAMP	<i>Listeria</i> spp. Detection by 3M™ Molecular Detection System	AOAC Research Institute Performance Tested Methods No. 111501.
<u>Abbreviations used in References</u>		
AOAC	AOAC International (Association of Analytical Communities)	
BAM	Bacteriological Analytical Manual	
CMMEF	Compendium of Methods for the Microbiological Evaluation of Food	
FDA	Food and Drug International	
MLG	Microbiology Laboratory Guidebook	
USDA MLG	United States Department of Agriculture	





Accredited Laboratory

A2LA has accredited

EUROFINS FOOD CHEMISTRY TESTING US, INC.

Madison, WI

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 laboratory also meets the requirements of A2LA R204 - *Specific Requirements - Food and Pharmaceutical Testing Laboratory 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 8 January 2009*).



Presented this 29th day of November 2017.

A handwritten signature in black ink, written over a horizontal line.

President and CEO
For the Accreditation Council
Certificate Number 2918.05
Valid to October 31, 2019
Revised August 6, 2018

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