



INTERNATIONAL  
ACCREDITATION  
SERVICE®

# CERTIFICATE OF ACCREDITATION

*This is to attest that*

## **FOOD MICROBIOLOGICAL LABORATORIES, INC**

10653 PROGRESS WAY  
CYPRESS, CALIFORNIA 90630, U.S.A.

### **Testing Laboratory TL-403**

has met the requirements of AC89, *IAS Accreditation Criteria for Testing Laboratories*, and has demonstrated compliance with ISO/IEC Standard 17025:2017, *General requirements for the competence of testing and calibration laboratories*. This organization is accredited to provide the services specified in the scope of accreditation.

Effective Date December 22, 2024



*International Accreditation Service*  
Issued under the authority of IAS management

Visit [www.iasonline.org](http://www.iasonline.org) for current accreditation information.

# SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 100, Brea, California 92821, U.S.A. | [www.iasonline.org](http://www.iasonline.org)

## FOOD MICROBIOLOGICAL LABORATORIES, INC

[www.foodmicrolabs.com](http://www.foodmicrolabs.com)

**Contact Name** Karilyn Gonzales

**Contact Phone** +1-714-657-7527

**Accredited to** ISO/IEC 17025:2017

**Effective Date** December 22, 2024

Microbiological	
<i>Aerobic Plate Count</i>	
MM-APC-001	Based on AOAC 966.23 Aerobic plate count
MM-APCPF-020	Based on AOAC 990.12 Aerobic plate count Petrifilm™
MM-APC24-053	Based on AOAC 2015.13 Aerobic plate count 24h Petrifilm™
<i>Campylobacter</i>	
MM-CAMP-034	Based on Vidas insert <i>Campylobacter</i> Rapid (ELFA)
<i>Staphylococci</i>	
MM-CPS-014	Based on AOAC 975.55 Coagulase positive staphylococci
MM-SAPF-038	Based on AOAC 2003.07 <i>Staphylococcus aureus</i> Petrifilm™
<i>Coliforms</i>	
MM-CMUG-055	Based on CMMEF 9.933, 5 <sup>th</sup> Ed., Coliforms VRB-MUG
MM-CMPN-005	Based on FDA-BAM online Ch. 4 Coliforms MPN
MM-CP-002	Based on AOAC 991.14 Coliforms Petrifilm™
MM-CVRB-013	Based on FDA-BAM online Ch. 4 Coliforms VRB
<i>E. coli</i>	
MM-EMPEN-006	Based on FDA-BAM online Ch. 4 <i>E. coli</i> MPN
MM-EMUG-056	Based on CMMEF 9.933, 5 <sup>th</sup> Ed., <i>E. coli</i> VRB-MUG
MM-EP-003	Based on AOAC 991.14 <i>E. coli</i> Petrifilm™
MM-EPCR-050	Based on AOAC 2019.03 <i>E. coli</i> O157:H7 (PCR)
MM-EVRB-012	Based on FDA-BAM online Ch. 4 <i>E. coli</i> VRB
MM-STEC-051	Based on AOAC 2020.06 EHEC (STEC) (PCR)
MM-TBX-015	Based on ISO 16649-2:2001 <i>E. coli</i>
<i>Enterobacteriaceae</i>	
MM-EBMPN-035	Based on CMMEF 8.61, 4 <sup>th</sup> Ed., <i>Enterobacteriaceae</i> MPN
MM-EBPF-036	Based on AOAC 2003.01 <i>Enterobacteriaceae</i> Petrifilm™

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MM-EBVRB-037	Based on CMMEF 8.62, 4 <sup>th</sup> Ed., <i>Enterobacteriaceae</i> VRBG
<i>Listeria</i>	
MM-LISTU-028	Based on USDA-MLG Ch. 8.11 online <i>Listeria monocytogenes</i> Cultural
MM-LPCR-049	Based on AOAC 2019.10 <i>Listeria</i> genus (PCR) and AOAC 2019.11 <i>Listeria monocytogenes</i> (PCR)
MM-LPT-046	Based on AOAC 2013.10 <i>Listeria</i> and <i>Listeria monocytogenes</i> (LPT)
<i>Lactic Acid Bacteria</i>	
MM-LAB-010	Based on CMMEF 19.523, 4 <sup>th</sup> Ed., Lactic acid bacteria
MM-HLAB-021	Based on CMMEF 19.571, 4 <sup>th</sup> Ed., Heterofermentative lactic acid bacteria
<i>Presumptive Analysis</i>	
MM-BCER-019	Based on AOAC 980.31 Presumptive <i>B. cereus</i>
MM-CPER-018	Based on AOAC 976.30 Presumptive <i>C. perfringens</i>
<i>Pseudomonas</i>	
MM-PSM-033	Based on Neogen© Culture Media Specification <i>Pseudomonas</i>
<i>Salmonella</i>	
MM-SALA-017	Based on FDA-BAM online, Ch. 5 <i>Salmonella</i> Cultural
MM-SPCR-052	Based on AOAC 2020.02 <i>Salmonella</i> (PCR)
MM-SPT-047	Based on AOAC 2013.01 <i>Salmonella</i> (SPT)
<i>Mycology</i>	
MM-OSYM-009	Based on CMMEF 17.332, 4 <sup>th</sup> Ed., Osmophilic Yeasts and Molds
MM-YM-004	Based on FDA-BAM 7 <sup>th</sup> Ed., Ch. 18 Yeasts and Molds (PDA)
MM-YMDRBC-030	Based on FDA-BAM online, Ch. 18, Yeasts and Molds (DRBC)
MM-YMPF-054	Based on AOAC 2014.05 Rapid Yeast & Mold Petrifilm™
<b>Chemical</b>	
CM-ALMO-008	Based on Veratox® Insert Almond Allergen
CM-AW-001	Based on AOAC 978.18 Water Activity
CM-COCO-009	Based on Veratox® Insert Coconut Allergen
CM-EGG-006	Based on Veratox® Insert Egg Allergen
CM-GLMT-012	Based on MonoTrace® Insert Gluten Allergen
CM-GLUT-003	Based on AOAC-RI 061201 Gluten Allergen
CM-MILK-005	Based on Veratox® Insert Milk Allergen
CM-PH-002	Based on AOAC 981.12 pH
CM-PNUT-007	Based on AOAC-RI 030403 Peanut Allergen

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CM-SEMT-011	Based on MonoTrace <sup>®</sup> Insert Sesame Allergen
CM-SOY-004	Based on Veratox <sup>®</sup> Insert Soy Allergen

