



AIHA Laboratory Accreditation Programs, LLC

acknowledges that

US Micro-Solutions, Inc.

302 Unity Plaza Latrobe, PA 15650-3490

Laboratory ID: LAP-103009

along with all premises from which key activities are performed, as listed above, has fulfilled the requirements of the AIHA Laboratory Accreditation Programs (AIHA LAP), LLC accreditation to the ISO/IEC 17025:2017 international standard, General Requirements for the Competence of Testing and Calibration Laboratories in the following:

LABORATORY ACCREDITATION PROGRAMS

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INDUSTRIAL HYGIENE

Accreditation Expires:

☐

ENVIRONMENTAL LEAD

Accreditation Expires:

☒

ENVIRONMENTAL MICROBIOLOGY

Accreditation Expires: July 01, 2023

☐

FOOD

Accreditation Expires:

☐

UNIQUE SCOPES

Accreditation Expires:

Specific Field(s) of Testing (FoT)/Method(s) within each Accreditation Program for which the above named laboratory maintains accreditation is outlined on the attached Scope of Accreditation. Continued accreditation is contingent upon successful on-going compliance with ISO/IEC 17025:2017 and AIHA LAP, LLC requirements. This certificate is not valid without the attached Scope of Accreditation. Please review the AIHA LAP, LLC website (www.aihaaccreditedlabs.org) for the most current Scope.

Cheryl O Morton

Managing Director, AIHA Laboratory Accreditation Programs, LLC



AIHA Laboratory Accreditation Programs, LLC

SCOPE OF ACCREDITATION

US Micro-Solutions, Inc.

302 Unity Plaza Latrobe, PA 15650-3490

Laboratory ID: LAP-103009

Issue Date: 07/29/2021

The laboratory is approved for those specific field(s) of testing/methods listed in the table below. Clients are urged to verify the laboratory's current accreditation status for the particular field(s) of testing/Methods, since these can change due to proficiency status, suspension and/or withdrawal of accreditation.

Environmental Microbiology Laboratory Accreditation Program (EMLAP)

Initial Accreditation Date: 11/01/2003

EMLAP Scope Category	Field of Testing (FOT)	Component, parameter or characteristic tested	Method	Method Description (for internal methods only)
Bacterial	Air - Culturable	Air	MIC 03, MIC 04, MIC 05, MIC 15, MIC 18	In-house methods: MIC 03 - IEQ Sample Processing MIC 04 - IEQ Culture Quantitation MIC 05 - USP Processing & Analysis MIC 15 - Mycobacteria Culture MIC 18 - Organism Identification
Bacterial	Bulk - Culturable	Bulks (liquid or solid)	MIC 03, MIC 04, MIC 08, MIC 12, MIC 13, MIC 15, MIC 16, MIC 17, MIC 34, MIC 35, MIC 43, MIC 45	In-house methods: MIC 03 - IEQ Sample Processing MIC 04 - IEQ Culture Quantitation MIC 08 - Heterotrophic Plate Count MIC 12 - Heater Cooler Water MIC 13 - Duodenoscope Culture MIC 15 - Mycobacteria Culture MIC 16 - Media Fill MIC 17 - Sterility Testing MIC 34 - Spore Strips MIC 35 - Glass Fiber Spore Discs MIC 43 - BART MIC 45 - MRSA Isolation
Bacterial	Escherichia coli (E. coli)	Swabs, Bulks (liquids & solid)	MIC 03, MIC 04, MIC 09, MIC 10, MIC 11, MIC 18	In-house methods: MIC 03 - IEQ Sample Processing MIC 04 - IEQ Culture Quantitation MIC 09 - Colilert MIC 10 - Sewage Screen MIC 11 - Rapid Sewage Screen MIC 18 - Organism Identification
Bacterial	Legionella	Swabs, Liquids	MIC 06, MIC 07	MIC 06 In House: Legionella Sample Processing; MIC 07 In House: Legionella Isolation & Identification
Bacterial	Surface - Culturable	Swab or Contact Plate	MIC 03, MIC 04, MIC 05, MIC 18, MIC 31	In-house methods: MIC 03 - IEQ Sample Processing MIC 04 - IEQ Culture

Effective: 07/29/2021

Revision: 7.1

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EMLAP Scope Category	Field of Testing (FOT)	Component, parameter or characteristic tested	Method	Method Description (for internal methods only)
				Quantitation MIC 05 - USP Processing & Analysis MIC 18 - Organism Identification MIC 31 - C. difficile Isolation
Fungal	Air - Culturable	Air	MIC 03, MIC 04, MIC 05, MIC 18	In-house methods: MIC 03 - IEQ Sample Processing MIC 04 - IEQ Culture Quantitation MIC 05 - USP Processing & Analysis MIC 18 - Organism Identification
Fungal	Air - Direct Examination	Spore Trap	MIC 01	In House: Spore Trap Processing & Analysis
Fungal	Bulk - Culturable	Bulks (liquid or solid)	MIC 03, MIC 04, MIC 16, MIC 17, MIC 18	In-house methods: MIC 03 - IEQ Sample Processing MIC 04 - IEQ Culture Quantitation MIC 16 - Media Fill MIC 17 - Sterility Testing
Fungal	Bulk - Direct Examination	Bulks (liquid or solid)	MIC 02	In House: DME Processing & Analysis
Fungal	Surface - Culturable	Swab or Contact Plate	MIC 03, MIC 04, MIC 05, MIC 18	In-house methods: MIC 03 - IEQ Sample Processing MIC 04 - IEQ Culture Quantitation MIC 05 - USP Processing & Analysis MIC 18 - Organism Identification
Fungal	Surface - Direct Examination	Swab or Tape Lift	MIC 02, MIC 24	In-house methods: MIC 02 - DME Processing & Analysis MIC 24 - Gram Stain

A complete listing of currently accredited EMLAP laboratories is available on the AIHA LAP, LLC website at: <http://www.aihaaccreditedlabs.org>

NEW YORK STATE DEPARTMENT OF HEALTH
WADSWORTH CENTER



Expires 12:01 AM April 01, 2023
Issued April 01, 2022

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE

Issued in accordance with and pursuant to section 502 Public Health Law of New York State

DR. DEANNA L. KISKA
U.S. MICRO-SOLUTIONS, INC.
302 UNITY PLAZA
LATROBE, PA 15650

NY Lab Id No: 12055

is hereby APPROVED as an Environmental Laboratory for the category
ENVIRONMENTAL ANALYSES POTABLE WATER

All approved subcategories and/or analytes are listed below:

Bacteriology

Legionella

ISO 11731:2017(E)

NEW
YORK
STATE

Department
of Health

Serial No.: 64958

Property of the New York State Department of Health. Certificates are valid only at the address shown, must be conspicuously posted, and are printed on secure paper. Continued accreditation depends on successful ongoing participation in the Program. Consumers are urged to call (518) 485-5570 to verify the laboratory's accreditation status.

NEW YORK STATE DEPARTMENT OF HEALTH
WADSWORTH CENTER



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DR. DEANNA L. KISKA
U.S. MICRO-SOLUTIONS, INC.
302 UNITY PLAZA
LATROBE, PA 15650

NY Lab Id No: 12055

*is hereby APPROVED as an Environmental Laboratory for the category
ENVIRONMENTAL ANALYSES NON POTABLE WATER
All approved subcategories and/or analytes are listed below:*

Bacteriology

Legionella

ISO 11731:2017(E)

NEW
YORK
STATE

Department
of Health

Serial No.: 64959

Property of the New York State Department of Health. Certificates are valid only at the address shown, must be conspicuously posted, and are printed on secure paper. Continued accreditation depends on successful ongoing participation in the Program. Consumers are urged to call (518) 485-5570 to verify the laboratory's accreditation status.

CERTIFICATE OF PROFICIENCY

ELITE Program

U.S. Micro-Solutions, Inc.

302 Unity Plaza

Latrobe, PA 15650

United States of America

Member Since: 4/29/2009

Expiration Date: 12/1/2022



Issued by:

Environmental *Legionella* Isolation Techniques Evaluation
Respiratory Diseases Branch
National Center for Immunization and Respiratory Diseases
Coordinating Center for Infectious Diseases
Centers for Disease Control and Prevention (CDC)





TEXAS DEPARTMENT OF LICENSING AND REGULATION

P.O. Box 12157
Austin, Texas 78711-2157
1-800-803-9202 (512) 463-6599
www.tdlr.texas.gov

If you cut around the border of the license it will fit in
a standard 5" x 7" frame.

U.S. MICRO-SOLUTIONS, INC.
302 UNITY PLZ
LATROBE PA 15650-3490

Rick Figueroa
Chair

Thomas F. Butler
Vice Chair



Gerald R. Callas, M.D., F.A.S.A.
Helen Callier
Nora Castañeda
Joel Garza
Gary F. Wesson, D.D.S., M.S.

Mold Analysis Laboratory
U.S. MICRO-SOLUTIONS, INC.

License Number: LAB0158

The entity named above is licensed by the Texas Department of Licensing and Regulation.

License Expires: October 03, 2022

Brian E. Francis
Executive Director