



AIHA Laboratory Accreditation Programs, LLC

acknowledges that

US Micro-Solutions, Inc.

302 Unity Plaza, Latrobe, PA 15650

Laboratory ID: 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

- ☐ **INDUSTRIAL HYGIENE**
- ☐ **ENVIRONMENTAL LEAD**
- ☒ **ENVIRONMENTAL MICROBIOLOGY**
- ☐ **FOOD**
- ☐ **UNIQUE SCOPES**

Accreditation Expires:

Accreditation Expires:

Accreditation Expires: July 01, 2021

Accreditation Expires:

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.

Elizabeth Bair

Elizabeth Bair
Chairperson, Analytical Accreditation Board

Cheryl O. Morton

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

Laboratory ID: **103009**
Issue Date: 04/30/2019

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 Category	Field of Testing (FoT)	Method	Method Description <i>(for internal methods only)</i>
Fungal	Air - Culturable	USMS-G065	In-House: USP Sample processing
		USMS-M002	In-House: Fungal Processing, Quantification, and ID
	Bulk - Culturable	USMS-B032	In House: Media Fill
		USMS-M002	In-House: Fungal Processing, Quantification, and ID
	Surface - Culturable	USMS-G065	In-House: USP Sample processing
		USMS-M002	In-House: Fungal Processing, Quantification, and ID
	Air - Direct Examination	USMS-M008	In-House: Spore Trap and Micro 5 exam
	Bulk - Direct Examination	USMS-T017	In-House: DME-LAPB
		USMS-T049	In-House: Tape Lift Sample Analysis
	Surface - Direct Examination	USMS-T017	In-House: DME-LAPB
		USMS-T019	In-House: Gram Stain
		USMS-T049	In-House: Tape Lift Sample Analysis
Bacterial	Air - Culturable	USMS-B002	In-House: Bacteria Processing, Quantitation, and Identification
		USMS-B022	In-House: Mycobacteria Processing & Identification

EMLAP Category	Field of Testing (FoT)	Method	Method Description (for internal methods only)
Bacterial	Air - Culturable	USMS-G065	In-House: USP Sample processing
	Bulk - Culturable	USMS-B002	In-House: Bacteria Processing, Quantitation, and Identification
		USMS-B015	In-House: HPC
		USMS-B022	In-House: Mycobacteria Processing & Identification
		USMS-B025	In House: Duodenoscope Culture Method
		USMS-B028	In House: Heater Cooler Water Culture
		USMS-B031	In House: Isolation of Staphylococcus spp.
		USMS-B032	In House: Media Fill
	Surface - Culturable	USMS-B002	In-House: Bacteria Processing, Quantitation, and Identification
		USMS-G065	In-House: USP Sample processing
	Legionella	USMS-B007 (ISO 11731)	In House: Legionella Sample Processing and Identification
	Escherichia coli (E. Coli)	USMS-B002	In-House: Bacteria Processing, Quantitation, and Identification
		USMS-B017	Sewage Screen
		USMS-B018	In House: Colilert

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