



AIHA Laboratory Accreditation Programs, LLC

SCOPE OF ACCREDITATION

Zenith Laboratories, LLC

3310 Gilmore Industrial Blvd Ste C Louisville, KY
40213-2178

Laboratory ID: LAP-298169

Issue Date: 06/18/2026
Expire Date: 10/01/2027

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: 07/01/2023

EMLAP Scope Category	Field of Testing (FOT)	Component, parameter, characteristic, material, or product tested	Method	Method Description (for internal methods only)
Bacterial	Air - Culturable	Air	SOP EM-101	In House Analysis of Culturable Air Samples for Bacteria
Bacterial	Air - Culturable	Air	SOP EM-101U	In House Analysis of Culturable Air Samples for Bacteria per USP <797> Guidance
Bacterial	Air - Culturable	Air	USP <797>	In House Analysis of Culturable Air Samples for Bacteria per USP <797> Guidance
Bacterial	Bulk - Culturable	Bulk (Liquids & Solids)	SOP EM-102	In House Analysis of Culturable Bulk Samples for Bacteria
Bacterial	Legionella	Water – non-potable	ISO 11731:2017	Water Sample Analysis Via Culture Method for Legionella (CDC ELITE Certified)
Bacterial	Legionella	Water – non-potable	SOP EM-306	Water Sample Analysis Via Culture Method for Legionella (CDC ELITE Certified)
Bacterial	Surface - Culturable	Surface	SOP EM-103	In House Analysis of Culturable Surface Samples for Bacteria
Bacterial	Surface - Culturable	Surface, Media Broth, Gloved Fingertip Contact Plate	SOP EM-103U	In House Analysis of Culturable Samples for Bacteria per USP <797> Guidance



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Bacterial	Surface - Culturable	Surface, Media Broth, Gloved Fingertip Contact Plate	USP <797>	In House Analysis of Culturable Samples for Bacteria per USP <797> Guidance
Fungal	Air - Culturable	Air	SOP EM-101	In House Analysis of Culturable Air Samples for Fungi
Fungal	Air - Culturable	Air	SOP EM-101U	In House Analysis of Culturable Air Samples for Fungi per USP <797> Guidance
Fungal	Air - Culturable	Air	USP <797>	In House Analysis of Culturable Air Samples for Fungi per USP <797> Guidance
Fungal	Bulk - Culturable	Bulk (Liquids & Solids)	SOP EM-102	In House Analysis of Culturable Bulk Samples for Fungi
Fungal	Surface - Culturable	Surface	SOP EM-103	In House Analysis of Culturable Surface Samples for Fungi
Fungal	Surface - Culturable	Surface, Media Broth, Gloved Fingertip Contact Plate	SOP EM-103U	In House Analysis of Culturable Samples for Fungi per USP <797> Guidance
Fungal	Surface - Culturable	Surface, Media Broth, Gloved Fingertip Contact Plate	USP <797>	In House Analysis of Culturable Samples for Fungi per USP <797> Guidance
Molecular	DNA Sequencing - Bacterial Culture Microbial Identification	Air, Bulks and Surface	SOP EM-201B	In House Molecular Analysis of Culturable Air, Bulks and Surface Samples for Bacteria
Molecular	DNA Sequencing - Fungal Culture Microbial Identification	Air, Bulks and Surface	SOP EM-201B	In House Molecular Analysis of Culturable Air, Bulks and Surface Samples for Fungi
Molecular	PCR - Bacterial Culture Identification	Air, Bulks and Surface	SOP EM-201A	In House Molecular Analysis of Culturable Air, Bulks and Surface Samples for Bacteria
Molecular	PCR - Fungal Culture Identification	Air, Bulks and Surface	SOP EM-201A	In House Molecular Analysis of Culturable Air, Bulks and Surface Samples for Fungi
Molecular	qPCR - Legionella	Water – non-potable	ISO/TS 12869:2019	In House Molecular Analysis of Water Samples for Legionella Species
Molecular	qPCR - Legionella	Water – non-potable	SOP EM-306	In House Molecular Analysis of Water Samples for Legionella Species
Molecular	qPCR - Legionella pneumophila	Water – non-potable	ISO/TS 12869:2019	In House Molecular Analysis of Water Samples for Legionella pneumophila
Molecular	qPCR - Legionella pneumophila	Water – non-potable	SOP EM-306	In House Molecular Analysis of Water



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				Samples for Legionella pneumophila

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