



CERTIFICATE OF ACCREDITATION

The ANSI National Accreditation Board

Hereby attests that

Matrix Sciences International Inc.

**420 Babylon Rd., Suite F
Horsham, PA 19044**

Fulfills the requirements of

ISO/IEC 17025:2017

In the field of

TESTING

This certificate is valid only when accompanied by a current scope of accreditation document.
The current scope of accreditation can be verified at www.anab.org.

Jason Stine, Vice President

Expiry Date: 14 May 2028

Certificate Number: AT-1491.02



This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017.
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 April 2017).

SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

Matrix Sciences International Inc.

420 Babylon Rd., Suite F
Horsham, PA 19044

Katie Mattson, Director of Quality
msquality@matrixsciences.com

TESTING

ISO/IEC 17025 Accreditation Granted: **20 January 2026**

Certificate Number: **AT-1491.02**

Certificate Expiry Date: **14 May 2028**

Microbiological

Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Aerobic Plate Count	<u>MX1-M-0008</u> AOAC 990.12 AOAC 2015.13 CMMEF Ch 3 & 8	Food/ Environmental	Petrifilm
	<u>MX1-M-0002</u> FDA BAM Ch 3 CMMEF Ch 3 & 8	Food/ Environmental	Plate
<i>Clostridium perfringens</i>	<u>MX1-M-0011</u> AOAC 976.30 FDA BAM Ch 16	Food/ Environmental	Plate
Coliform / <i>E. coli</i> Count	<u>MX1-M-0008</u> AOAC 991.14 / 998.08 AOAC 2018.13 CMMEF Ch 3 & 9	Food/ Environmental	Petrifilm
	<u>MX1-M-0004</u> FDA BAM Ch 4 CMMEF Ch 3 & 9	Food/ Environmental	Plate
	<u>MX1-M-0022</u> SMEWW 9221 A-F	Water	Multiple Tube
	<u>MX1-M-0044</u> SMEWW 9223	Water	Colisure
	<u>MX1-M-0084</u> SMEWW 9223	Water	Colilert/QuantiTray

Microbiological

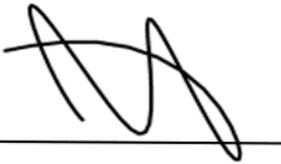
Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
<i>Enterobacteriaceae</i>	<u>MX1-M-0008</u> AOAC 2003.01 CMMEF Ch 9	Food/ Environmental	Petrifilm
<i>Enterobacteriaceae</i> / <i>E. coli</i> Count	<u>MX1-M-0029</u> BioMerieux, REF 620027	Food/ Environmental	Plate
Fecal Coliform	<u>MX1-M-0017</u> FDA BAM Ch 4 CMMEF Ch 3 & 9	Food/ Environmental	Multiple Tube
Heterotrophic Plate Count	<u>MX1-M-0010</u> SMEWW 9215 B	Water	Plate
Lactic Acid Bacteria	<u>MX1-M-0008</u> AOAC RI 041701 CMMEF Ch. 3 & 19	Food / Environmental	Petrifilm
<i>Staphylococcus aureus</i> Count, coagulase positive	<u>MX1-M-0008</u> AOAC 2003.07 CMMEF Ch 3 & 39	Food/ Environmental	Petrifilm
	<u>MX1-M-0006</u> FDA BAM Ch 12 CMMEF Ch 3 & 39	Food/ Environmental	Plate
Yeast/Mold Count	<u>MX1-M-0008</u> AOAC 997.02 AOAC 2014.05 CMMEF Ch 3 & 21	Food/ Environmental	Petrifilm
	<u>MX1-M-0007</u> FDA BAM Ch 18 CMMEF Ch 3 & 21	Food/ Environmental	Plate
<i>Listeria species</i>	<u>MX1-M-0075</u> AOAC RI 090701	Food / Environmental	BIO-RAD
	<u>MX1-M-0079</u> AOAC 2019.10	Food / Environmental	Gene-up
	<u>MX1-M-0049</u> AOAC 2004.06 AOAC RI 981202	Food / Environmental	VIDAS
	<u>MX1-M-0048</u> AOAC 2013.10	Food / Environmental	VIDAS-UP
Listeria Confirmation	<u>MX1-M-0087</u> FDA BAM Ch 10	Food / Environmental	Cultural ID
<i>Listeria monocytogenes</i>	<u>MX1-M-0075</u> AOAC RI 010802	Food / Environmental	BIO-RAD
	<u>MX1-M-0079</u> AOAC 2019.11	Food / Environmental	Gene-up

This Scope of Accreditation, version 011, was last updated on: 20 January 2026 and is valid only when accompanied by the Certificate.

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	<u>MX1-M-0049</u> AOAC 2004.02	Food / Environmental	VIDAS
<i>Salmonella</i>	<u>MX1-M-0076</u> AOAC 2017.06	Food / Environmental	BIO-RAD
	<u>MX1-M-0080</u> AOAC 2020.02	Food / Environmental	Gene-up
	<u>MX1-M-0051</u> AOAC 2011.03	Food / Environmental	VIDAS
	<u>MX1-M-0050</u> AOAC 2013.01	Food / Environmental	VIDAS-UP
Salmonella Confirmation	<u>MX1-M-0088</u> ISO 6579-1.2	Food / Environmental	Cultural ID
<i>Escherichia coli O157:H7</i>	<u>MX1-M-0078</u> AOAC 2019.03	Food / Environmental	Gene-up



Jason Stine, Vice President

