

# CERTIFICATE OF ACCREDITATION

## The ANSI National Accreditation Board

Hereby attests that

## **Matrix Sciences International Inc.**

1110 S. Huron Road Green Bay, WI 54311

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 <a href="https://www.anab.org">www.anab.org</a>.

Jason Stine, Vice President

Expiry Date: 19 June 2027 Certificate Number: AT-3036





#### SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

### **Matrix Sciences International Inc.**

1110 S. Huron Road Green Bay, WI 54311

Katie Mattson, Director of Quality msquality@matrixsciences.com

#### **TESTING**

Valid to: June 19, 2027 Certificate Number: AT-3036

#### Microbiological

Version 008 Issued: May 27, 2025

Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Aerobic Plate Count	MX1-M-0008 AOAC 990.12/ 986.33/ 989.10 CMMEF Ch 3 & 8	Food/ Environmental	Petrifilm
	MX1-M-0002 FDA BAM Ch 3 SMEDP Ch 6 CMMEF Ch 3 & 8	Food/ Environmental	Plate
Bacillus cereus Count	MX1-M-0028 FDA BAM Ch 14	Food	Plate
Coliform/E. coli Count	MX1-M-0008 AOAC 991.14 / 998.08/ 2018.13 CMMEF Ch 3 & 9	Food/ Environmental	Petrifilm
	MX1-M-0004 FDA BAM Ch 4 CMMEF Ch 3 & 9 SMEDP Ch 7	Food/ Environmental	Plate
	MX1-M-0044 SMEWW 9223	Water	Colilert
	MX1-M-0017 AOAC 966.24 CMMEF Ch 3 & 9 FDA BAM Ch 4	Food/ Environmental	Multiple Tube





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Enterobacteriaceae	MX1-M-0008 AOAC 2003.01 CMMEF Ch 8	Food/ Environmental	Petrifilm
	<u>MX1-M-0005</u> CMMEF Ch 3 & 9		Plate
Heterofermentative Lactic Acid Bacteria	MX1-M-0026 CMMEF Ch 3 & 19 SMEDP Ch 8	Food/ Environmental	Multiple Tube
Staphylococcus aureus Count, coagulase positive	MX1-M-0008 AOAC 2003.07/ 2003.08/ 2003.11 CMMEF Ch 3 & 39	Food/ Environmental	Petrifilm
	MX1-M-0006 FDA BAM Ch 12 CMMEF Ch 3 & 39	Food/ Environmental	Plate
Yeast/Mold Count	MX1-M-0008 AOAC 997.02/ 2014.05 CMMEF Ch 3 & 21	Food/ Environmental	Petrifilm
	MX1-M-0007 FDA BAM Ch 18 CMMEF Ch 3 & 21 SMEDP Ch 8	Food/ Environmental	Plate
Microbial Enumeration (Suitability Excluded)	MX1-M-0055 USP 61 USP 2021	Food	Plate
Tests for Specific Microorganisms (Suitability Excluded)	MX1-M-0052 MX1-M-0063 MX1-M-0072 USP 62 USP 2022	Food	Presumptive/Negative
Escherichia coli O157:H7	<u>MX1-M-0074</u> AOAC RI 020801	Food / Environmental	BIO-RAD
	MX1-M-0078 AOAC 2019.03	Food / Environmental	Gene-up
Listeria monocytogenes	MX1-M-0049 AOAC 2004.02	Food/ Environmental	VIDAS
	<u>MX1-M-0075</u> AOAC RI 010802	Food / Environmental	BIO-RAD





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	<u>MX1-M-0079</u> AOAC 2019.11	Food / Environmental	Gene-up
Listeria species	MX1-M-0049 AOAC 2004.06/ RI 981202	Food / Environmental	VIDAS
	<u>MX1-M-0048</u> AOAC 2013.10	Food / Environmental	VIDAS UP
	MX1-M-0075 AOAC RI 090701	Food / Environmental	BIO-RAD
	<u>MX1-M-0079</u> AOAC 2019.10	Food / Environmental	Gene-up
Listeria Confirmation	MX1-M-0087 FDA BAM Ch 10	Food / Environmental	Cultural ID
Salmonella	MX1-M-0051 AOAC 2011.03	Food/ Environmental	VIDAS
	<u>MX1-M-0050</u> AOAC 2013.01	Food/ Environmental	VIDAS UP
	<u>MX1-M-0076</u> AOAC 2017.06	Food / Environmental	BIO-RAD
	MX1-M-0080 AOAC 2020.02	Food / Environmental	Gene-up
Salmonella Confirmation	MX1-M-0088 ISO 6579-1.2	Food / Environmental	Cultural ID

#### Chemical

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Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Butterfat %	MP2-M-0012 SMEDP Ch. 15	Food	Extraction (Babcock)
Fat %	MP2-M-0011 MP2-M-0013 AOAC 989.05/ 922.06/ 933.05/ 952.06 SMEDP Ch. 15	Food	Extraction (Mojonnier)

ANSI National Accreditation Board

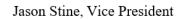


#### Chemical

Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Fat %	MP2-W-0002 FDA CFR, Title 21 Food and drugs, Subchapter B Food for Human Consumption, Part 133 Cheeses and Cheese related Products	Food	Calculation (Fat on Dry Basis)
Moisture %	MP2-M-0001 SMEDP Ch. 15	Food	Vacuum Oven
Natamycin	<u>GB2-M-0004</u> ISO 9233-1	Food	Spectrophotometric
pH	MX2-M-0001 SMEDP Ch. 15	Food	Meter
Protein %	<u>GB2-M-0001</u> SMEDP Ch. 15	Food	Kjeldahl Method
Salt %	MP2-M-0043 SMEDP Ch. 15	Food	Chloride Analyzer

#### Note:

1. This scope is formatted as part of a single document including Certificate of Accreditation No. AT-3036.



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