

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 17043:2023

In the field of

PROFICIENCY TESTING PROVIDER

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



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Jason Stine, Vice President

Expiry Date: 19 June 2027 Certificate Number: AP-3037

This proficiency testing provider is accredited in accordance with the recognized International Standard ISO/IEC 17043:2010. This accreditation demonstrates technical competence for a defined scope and the operation of a proficiency testing provider quality management system.



SCOPE OF ACCREDITATION TO ISO/IEC 17043:2023

Matrix Sciences International Inc.

1110 S. Huron Road Green Bay, WI 54311

Katie Mattson, Director of Quality <u>msquality@matrixsciences.com</u>

PROFICIENCY TEST PROVIDER

Valid to: June 19, 2027

Certificate Number: AP-3037

Chemical

Description of Item	Properties Measured	Range of Property	Procedure for Establishing Assigned Value
<u>Semi Hard Cheese</u> Ground Mild Cheddar or Colby Cheese	Chemical analytes including but not limited to the following categories: Butterfat % Moisture % pH Protein % Salt %	Varies	Consensus Value from Participants
<u>Pasta Filata Cheese</u> Ground Provolone or Mozzarella Cheese	Chemical analytes including but not limited to the following categories: • Butterfat % • Moisture % • pH • Protein % • Salt %	Varies	Consensus Value from Participants
Hard Cheese Ground Parmesan or Romano Cheese	 Chemical analytes including but not limited to the following categories: Butterfat % Moisture % pH Protein % Salt % 	Varies	Consensus Value from Participants





Microbiological

Description of Item	Properties Measured	Range of Property	Procedure for Establishing Assigned Value
<u>Food Microbiology</u> Basic Microbiology	 Microbiological analytes including but not limited to the following categories: Aerobic Plate Count <i>Enterobacteriaceae</i> Count Total Coliform Count Combined Yeast and Mold Count <i>E. coli</i> Count <i>S. aureus</i> Count 	Varies	Consensus Value from Participants
<u>Food Chemistry and</u> <u>Microbiology</u> Dry Whey	Chemical and Microbiological analytes including but not limited to the following categories: Ash % Fat % Moisture % pH Protein % Scorched Particles ² Titratable Acidity Aerobic Plate Count <i>Enterobacteriaceae</i> Count Total Coliform Count Combined Yeast and Mold Count	Varies	Consensus Value from Participants
Environmental Microbiology Indicator Organism	Microbiological analytes including but not limited to the following categories: Aerobic Plate Count <i>Enterobacteriaceae</i> Count Total Coliform Count Combined Yeast and Mold Count	Varies	Consensus Value from Participants
Environmental Microbiology Pathogen	Microbiological analytes including but not limited to the following categories: • <i>Listeria</i> genus • <i>Salmonella</i> genus	Positive or Negative	Comparison of Expected Value



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Note:

- This scope is formatted as part of a single document including Certificate of Accreditation No. AP-3037.
 Results are not evaluated. Participant values are listed for interlaboratory comparison.

Jason Stine, Vice President





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