



# PERRY JOHNSON LABORATORY ACCREDITATION, INC.

## *Certificate of Accreditation*

*Perry Johnson Laboratory Accreditation, Inc. has assessed the Laboratory of:*

### ***FoodChain ID Testing, Inc.***

***4150 Lafayette Center Drive, Suite 600, Chantilly, VA 20151  
504 North 4<sup>th</sup> Street, Fairfield, IA 52556***

*(Hereinafter called the Organization) and hereby declares that Organization is accredited in accordance with the recognized International Standard:*

### **ISO/IEC 17025:2017**

This accreditation demonstrates technical competence for a flexible scope and the operation of a laboratory quality management system (as outlined by the joint ISO-ILAC-IAF Communiqué dated April 2017):

### ***Biological Testing*** *(As detailed in the supplement)*

Accreditation claims for such testing and/or calibration services shall only be made from addresses referenced within this certificate. This Accreditation is granted subject to the system rules governing the Accreditation referred to above, and the Organization hereby covenants with the Accreditation body's duty to observe and comply with the said rules.

For PJLA:

Tracy Szerszen  
President

Perry Johnson Laboratory  
Accreditation, Inc. (PJLA)  
755 W. Big Beaver, Suite 1325  
Troy, Michigan 48084

*Initial Accreditation Date:*

December 13, 2020

*Issue Date:*

December 13, 2020

*Expiration Date:*

September 30, 2022

*Accreditation No.:*

111918

*Certificate No.:*

L20-756

*The validity of this certificate is maintained through ongoing assessments based on a continuous accreditation cycle. The validity of this certificate should be confirmed through the PJLA website: [www.pjlab.com](http://www.pjlab.com)*



# Certificate of Accreditation: Supplement

## FoodChain ID Testing, Inc.

504 North 4<sup>th</sup> Street, Fairfield, IA 52556  
4150 Lafayette Center Drive, Suite 600, Chantilly, VA 20151  
Contact: Sathish Sabapathi Phone: 641-472-9979 EXT. 116

Accreditation is granted to the facility to perform the following testing:

FIELD OF TEST	ITEMS, MATERIALS OR PRODUCTS TESTED	SPECIFIC TESTS OR PROPERTIES MEASURED	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED
Biological <sup>F</sup>	Food, food products dietary supplements, feed, feed components, plant and animal materials	Animal and Plant Species Identification by Real Time PCR	LP 06A-M, V, X, & Z
		Qualitative GMO DNA Analytical Procedures by Real Time PCR	
		Detection of GM Alfalfa, Canola, Corn, Cotton, Flax, Papaya, Potato, Rice, Salmon, Soy, Sugar Beet, Tobacco, Tomato, Zucchini/Squash	
		Quantitative GMO DNA Analytical Procedures by Digital PCR	LP 09A-D
		Quantitative GMO DNA Analytical Procedures by Real Time PCR	LP 06A-M, V, X, & Z
		Detection of GM Alfalfa, Canola, Corn, Cotton, Flax, Papaya, Potato, Rice, Salmon, Soy, Sugar Beet, Zucchini/Squash	
Sample Preparation, DNA Extraction, Purification, Quantification, PCR Amplification, Assays and Analysis	LP 01A, B & C; LP 02C; LP 03C & F; LP 05A, B, C, & E		
Gluten/Gliadin ELISA	AOAC 2012.01 LP 14A; LP 14B		



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Microbiological <sup>F</sup>	Food, food products dietary supplements, feed, feed components, plant and animal materials	3M <sup>TM</sup> Molecular Detection Assay 2 – Listeria	3M MDS AOAC #111501 LP 11G3
		3M <sup>TM</sup> Molecular Detection Assay 2 Listeria monocytogenes	3M MDS AOAC #081501 LP 11G4
		3M <sup>TM</sup> Molecular Detection Assay 2 – Salmonella	3M MDS AOAC – OMA #2016.01 LP 11G5
		3M <sup>TM</sup> Petrifilm <sup>TM</sup> Aerobic Count Plate	Official Method – AOAC 990.12 LP 11E3
		3M <sup>TM</sup> Petrifilm <sup>TM</sup> E. coli/Coliform Count Plate	Official Method – AOAC 991.14 LP 11E5
		3M <sup>TM</sup> Petrifilm <sup>TM</sup> Enterobacteriaceae Count Plate for All Food	Official Method - AOAC 2003.01 LP 11E7
		3M <sup>TM</sup> Petrifilm <sup>TM</sup> Rapid Coliform Count Plate	Official Method – AOAC 2000.15 LP 11E6
		3M <sup>TM</sup> Petrifilm <sup>TM</sup> Staph Express Count Plate	AFNOR Certificate 3M-01/9-04/03 LP 11E8
		3M <sup>TM</sup> Petrifilm <sup>TM</sup> Yeast and Mold Count Plate	Official Method – AOAC 997.02 LP 11E9
		3M <sup>TM</sup> Molecular Detection Assay 2 – Escherichia coli O157 (including H7)	3M MDS AOAC-OMA #2017.01 LP 11G2

1. The presence of a superscript F means that the laboratory performs testing of the indicated parameter at its fixed location. Example: Outside Micrometer<sup>F</sup> would mean that the laboratory performs this testing at its fixed location.
2. The above scope of accreditation was created based on a former ILAC MRA Signatory's certificate policy. Based on the intent of the ILAC MRA, PJLA recognizes other scopes issued by other ILAC signatories. This scope will be modified based on PJLA's Policy following the next on-site assessment.
3. Accreditation is granted through technology based flexible scope criteria. Additional methods other than listed above may fall under the accreditation of the laboratory. A complete listing of method capabilities can be derived from the laboratory upon request.