



PERRY JOHNSON LABORATORY ACCREDITATION, INC.

Certificate of Accreditation

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

Biotrax Testing Laboratory, Inc.
3580 Harlem Road, Buffalo, NY 14215

(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 defined scope and the operation of a laboratory quality management system (as outlined by the joint ISO-ILAC-IAF Communiqué dated April 2017):

Microbiological, Chemical and Non-Destructive 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

Initial Accreditation Date:

March 12, 2013

Issue Date:

November 29, 2023

Expiration Date:

January 31, 2026

Accreditation No.:

73827

Certificate No.:

L23-869

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

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.pjilabs.com



Certificate of Accreditation: Supplement

Biotrax Testing Laboratory, Inc.

3580 Harlem Road, Buffalo, NY 14215

Contact Name: Mr. Edward J Lukaszek Phone: 716-651-0146

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	RANGE (WHERE APPROPRIATE) AND DETECTION LIMIT	
Microbiological ^F	Food and Environmental Surfaces	Aerobic Count	BioMerieux Tempo AOAC RI 121204	1 CFU/g to 490 000 CFU/g	
		Coliform Count	BioMerieux Tempo AOAC RI 060702		
		<i>E. coli</i> Count	BioMerieux Tempo AOAC 2009.02		
		Enterobacteriaceae	BioMerieux Tempo AOAC RI 050801		
		<i>Staph. aureus</i>	BioMerieux Tempo AOAC RI 120901		
		Yeast/Mold	BioMerieux Tempo AOAC RI 041001		
		<i>Bacillus cereus</i>	BioMerieux Tempo AOAC RI 071401		
		<i>Listeria</i> spp. (LPT)	BioMerieux VIDAS AOAC 2013.10		Presumptive Positive / Negative DL = 1 CFU/25 g
		<i>E. coli</i> O157 including H7	BioMerieux VIDAS AOAC RI 060903		
		<i>L. monocytogenes</i>	BioMerieux VIDAS AOAC RI 091103		
	<i>Salmonella</i> spp.	BioMerieux VIDAS AOAC RI 071101			
	Cannabis/ Hemp (Plant, Concentrate, Edibles, Infused products)	STEC/ <i>Salmonella</i>	BioMerieux Gene Up AOAC RI 092101	Presence/ Absence in 1 gram	
		<i>Aspergillus niger</i> <i>Aspergillus flavus</i> <i>Aspergillus fumigatus</i> <i>Aspergillus terreus</i>	BioMerieux Gene Up AOAC RI 022103	Presence/ Absence in 1 gram	
		Potable Water	Coliform/ <i>E. coli</i>	IDEXX Colilert	Presence/ Absence
		Fecal Coliform	IDEXX Quanti-Tray Enumeration	1 CFU/100 mL to 100 000 CFU/100 mL	
Chemical ^F	Food & Environmental	Total Protein / Crude Protein	AOAC 2011.04	0.1 % to 100 %	
	Product and Environmental	Egg Allergen	Modified Methods using ELISA	Up to 80 ppm	
		Gliaden (Gluten)	ELISA R-Biopharm Fast Gliaden AOAC RI 120601		
		Milk (Dairy) Allergen	Modified Methods based on AOAC RI 101501 using ELISA		



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Chemical ^F	Product and Environmental	Peanut Allergen	Modified Methods based on AOAC RI 030404 using ELISA	Up to 80 ppm				
		Soya Allergen	Modified Methods using ELISA					
		Coconut Allergen	SOP-201		Presence/Absence			
	Cannabis/ Hemp (Plant, Concentrate, Edibles, Infused products)	Cannabinoid: CBDV CBDA CBGA CBG CBD THCV CBN D9-THC D8-THC D10-THC 9S D10-THC 9R CBC THCA Total THC Total CBD Total CBG	Cannabinoid: HPLC Internal SOP SOP-H001 SOP-H002	0.01 % to 100 %				
					Water Activity	SOP-059	Up to 1.00 A _w	
					Moisture Content	SOP-058	Up to 100 %	
					Microbiological ^F	Aerobic Count	BioMerieux Tempo AOAC RI 121204	1 CFU/g to 490 000 CFU/g
						Yeast/Mold	BioMerieux Tempo AOAC RI 041001	
					Non-Destructive ^F	Filth and Foreign	Internal SOP SOP-060	Up to 100 %

- The presence of a superscript F means that the laboratory performs testing of the indicated parameter at its fixed location.