



PERRY JOHNSON LABORATORY ACCREDITATION, INC.

Certificate of Accreditation

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

Community Environmental Laboratories
1202 Technology Drive, Suite F, Aberdeen, MD 21001

*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 Insert current date:

Acoustic, Biological and Chemical 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:

October 30, 2024

Issue Date:

October 30, 2024

Expiration Date:

February 28, 2027

Accreditation No.:

123294

Certificate No.:

L24-832

*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.pilabs.com*



Certificate of Accreditation: Supplement

Community Environmental Laboratories

1202 Technology Drive, Suite F, Aberdeen, MD 21001

Contact Name: Anish Pandian Phone: 410-273-7600

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

FLEX CODE	FIELD OF TEST	ITEMS, MATERIALS, OR PRODUCTS TESTED	COMPONENT, CHARACTERISTIC, PARAMETER TESTED	SPECIFICATION OR STANDARD METHOD	TECHNOLOGY OR TECHNIQUE USED
F0	Biological ^F	All types of food, including dairy, meat, poultry, and fishery products; environmental air and surface swabs e.g., equipment, utensils, hand swabs; drinking water and edible ice; non-potable water, swimming pool, recreational, and domestic water.	Sampling for Microbiological analysis	SM 9060 24th Edition.	NA
F0			Sampling for <i>Legionella</i>	BS7592	
F1, F2			Aerobic Plate Count	FDA BAM, Ch. 3 AOAC 990.12, AOAC 986.33, AOAC 989.10.	Pour PLate
F1, F2					Petrifilm
F1, F2			Coliform / <i>Escherichia coli</i>	AOAC 991.14, AOAC 998.08. SM 9223B	Petrifilm
F1, F2					Colilert
F1, F2					MPN
F1, F2			<i>E. coli</i> O157:H7	AOAC 2000.14	Reveal Test Kit 20hrs
F1, F2			Coliforms in Ice Cream and Dairy	AOAC 989.10.	Petrifilm
F1, F2					<i>Enterobacteriaceae</i>
F1, F2			Lactic Acid Bacteria	CMMEF 5th Ch. 19 AOAC PTM 041701	Pour Plate
F1, F2					Petrifilm
F1, F2			<i>L. monocytogenes</i>	AOAC 2016.07/08	Reveal Test Kit
F1, F2			<i>Listeria</i> sp.	AOAC PTM 030601	Petrifilm
F1, F2			<i>Salmonella</i> spp.	AOAC 2016.01	
F1, F2					Pour Plate
F1, F2			<i>Staphylococcus aureus</i>	AOAC 2003.07, 2003.08, 2003.11 FDA BAM Ch 12	Petrifilm
F1, F2					Pour Plate
F1, F2			Yeast and Mold	FDA BAM Online Ch. 18 AOAC 997.02	Pour Plate
F1, F2					Petrifilm
F1, F2			<i>Legionella</i>	ISO 11731	Membrane Filter
F1, F2			Heterotrophic Plate Count	AOAC 990.12, AOAC 986.33, AOAC 989.10. SM 9215 B	Petrifilm
F1, F2					Pour Plate



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F1, F2	Chemical ^F	Water / Wastewater	Nitrate	SM 4500-NO3D SM 4500-NO3 E	Electrode Cadmium Reduction		
F1, F2			Nitrite	SM 4500-NO2 B	Colorimetric		
F1, F2			Turbidity	SM 2130 B	Nephelometric		
F1, F2			Iron	SM 3500-Fe B	Spectrophotometer		
F1, F2			Hardness, total	EPA 130.2	Titrimetric		
F1, F4			Sand	CEL/T-C/SOP20	Visual		
F1, F2			pH	EPA 150.1	Electrometric		
F1, F2			TDS	SM 2540C	Gravimetric		
F1, F2			BOD	EPA 405.1	Relative Oxygen		
F1, F2			Total Suspended Solids	EPA 160.2	Gravimetric		
F1, F2			Total Phosphorus	EPA 365.3	Colorimetric		
F1, F2			Ortho Phosphate				
F1, F2			Ammonia-N	EPA 350.2	Distillation Titrimetric		
F1, F2			Total Kjeldahl Nitrogen	EPA 351.3			
F1, F2			Temperature	EPA 170.1	Thermometer		
F1, F2			Lead	Palintest Method 1001 Rev 1.1	Palintest		
F1, F2			Copper	HACH 8026	Spectrophotometer		
F1, F2			Ambient / Indoor Air Quality and Noise		Total Suspended Particulate Matter (TSPM), PM10 & PM5, PM2.5,	BSEN 12341 BSEN 481	Direct Measurement
F1, F2					Determination of Sulphur Dioxide (SO2)	AS/NZS 3580.15.2014 AS 3580.4.1	
F1, F2			Ambient / Indoor Air Quality		Determination of Formaldehyde (HCOH)	AS/NZS 3580.15.2014	
F1, F2	Determination of H2S (detection limit 3ppb)	AS/NZS 3580.15.2014 ASTM D7493 - 14					
F1, F2	Volatile Organic Compounds (VOC's)	AS/NZS 3580.15.2014 AS/NZS 3580.11.1					
F1, F2	Determination of Oxides of Nitrogen (NOX)	AS/NZS 3580.15.2014 AS 3580.5.1					
F1, F2	Determination of Carbon Monoxide (CO)	AS/NZS 3580.15.2014 AS 3580.7.1					
F1, F2	Determination of Carbon Dioxide (CO2)	AS/NZS 3580.15.2014					
F1, F2	Determination of Ozone (O3)	AS/NZS 3580.15.2014 AS 3580.6.1					
F1, F2	Determination of Oxygen (O2)	BS EN 60079-29-2:2015 ASTM D7607					



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F1, F2	Chemical ^F	Ambient / Indoor Air Quality	Determination of Ethylene	AS/NZS 3580.15.2014	Direct Measurement
F1, F2			Determination of Hydrogen Chloride	AS/NZS 3580.15.2014	
F1, F2			Determination of Hydrogen Cyanide	AS/NZS 3580.15.2014	
F1, F2			Determination of Ammonia (NH3)	AS/NZS 3580.15.2014	
F1, F2			Temperature	AS/NZS 3580.14.2014	
F1, F2			Relative humidity	ISO 1996-2	
F1, F2			Acoustic ^F	Ambient / Indoor Air Quality and Noise	

- The presence of a superscript F means that the laboratory performs testing of the indicated parameter at its fixed location.
- Flex Code:
 - F0-Fixed scope item. No deviations allowed to the line item as identified, except for updating to the most recent version of an accredited standard method after verification
 - F1-Laboratory has the capability to test a new item, material, matrix, or product similar in composition to item, material, matrix, or product identified on the scope
 - F2-Laboratory has the capability to introduce the newest revision of an accredited authoritative standard method with no modifications identified on the scope
 - F3-Laboratory has the capability to introduce a parameter/component/analyte to an accredited test method identified on the scope
 - F4-Laboratory has the capability to introduce a new revision of an accredited non-standard method using the same technology or technique identified on the scope
 - F5-Laboratory has the capability to introduce a validated method that is equivalent to an accredited method using same technology or technique identified on the scope