



PERRY JOHNSON LABORATORY ACCREDITATION, INC.

Certificate of Accreditation

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

CATLAB, LLC
19 Levesque #3, Eliot, ME 03903

and hereby declares that the Organization is accredited in accordance with the recognized International Standard:

ISO/IEC 17025:2017

Whereby, technical competence has been confirmed for the associated scope supplement, in the fields of:

Chemical, Biological and Non-Destructive Testing (As detailed in the supplement)

Accreditation claims for conformity assessment activities shall only be made from the addresses referenced within this certificate and shall apply solely to those activities identified in the related scope. This Accreditation is granted subject to the Accreditation Body rules governing the Accreditation referred to above, and the Organization hereby commits to observing and complying with those rules in their entirety.

For PJLA:

Initial Accreditation Date:

Issue Date:

Expiration Date:

January 30, 2021

April 10, 2025

June 30, 2027

Accreditation No.:

Certificate No.:

112380

L25-287

Tracy Szerszen President

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.pjlabs.com





CATLAB, LLC

19 Levesque #3, Eliot, ME 03903 Contact Name: Guy Sylvester Phone: 603-966-6791

FIELD	ITEMS, MATERIALS,	COMPONENT,	SPECIFICATION OR	TECHNOLOGY OR	FLEX CODE	LOCATION
OF TEST	OR PRODUCTS	CHARACTERISTIC,	STANDARD METHOD	TECHNIQUE USED	TLEA CODE	OF ACTIVITY
	TESTED	PARAMETER TESTED				
Chemical	Plant Material:	Cannabinoids:	SOP QA-0016 (Potency)	UPLC/TUV,	F1, F4	F
	Cannabis, Hemp	Δ9 ΤΗС		UPLC/PDA		
	1	THCA	SOP QA-0014 (Homogeneity)			
	Edible Products: Cannabis/Hemp	CBD				
	Infused Edible Products	CBDA	SOP QA-0015 (UPLC &			
		Total CBD	Empower)			
	Concentrate/Extract Products:	Total THC	1 /			
	Cannabis/Hemp Concentrates,					
	Cannabis/Hemp Extracts					
Chemical	Cannabis and Hemp Plant Material	Heavy Metals:	SOP QA-0029	Microwave	F1, F4	F
		Arsenic		Digestion ICP-	,	
	Cannabis and Hemp Edibles	Cadmium	SOP QA-0030	MS		
		Lead				
	Cannabis and Hemp Infused Edible	Mercury				
	Products	3				
	Cannabis and Hemp					
	Concentrates/Extracts					
Chemical	Cannabis and Hemp Plant Material	Water Activity	SOP QA-0012	Water Activity	F1, F4	F
	Cannabis and Hemp Edibles	,, 4001 11011/103	211 0012	Meter	1 1,1 .	
Chemical	Cannabis and Hemp Infused Edible	Residual Solvents:	SOP QA-0036	GC-MS	F1, F4	F
Chemical	Products	Acetone	501 (11 0050	GC MB	11,11	1
	110000	Acetonitrile				
	Cannabis and Hemp	Butane				
	Concentrates/Extracts	Ethanol				
	Concentrates, Extracts	Ethyl Acetate				
		Ethyl Ether				
		Heptane				
		Hexane				
		Isopropyl Alcohol				
		Methanol				
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OF TEST	OR PRODUCTS	CHARACTERISTIC,	STANDARD METHOD	TECHNIQUE USED		OF ACTIVITY
	TESTED	PARAMETER TESTED				
Chemical	Cannabis and Hemp Infused Edible	Residual Solvents:	SOP QA-0036	GC-MS	F1, F4	F
	Products	Pentane				
		Propane				
	Cannabis and Hemp	Toluene				
	Concentrates/Extracts	m,p-Xylenes				
		o-Xylenes				
		1,2 Dichloroethane				
		Benzene				
		Chloroform				
		Ethylene Oxide				
		Methylene				
		Chloride				
		Trichloroethylene				
Chemical	Cannabis and Hemp	Pesticides Analysis:	SOP QA-0040	LC-MS/MS	F1, F4	F
	Concentrate/Extract	Abamectin B1a				
	Cannabis Hemp and Plant Material	Acephate				
		Acequinocyl				
		Acetamiprid				
		Aldicarb				
		Azoxystrobin				
		Bifenazate				
		Bifenthrin				
		Boscalid				
		Carbaryl				
		Carbofuran				
		Chlorfenapyr				
		Chlorantraniliprole				
		Chlorpyrifos				
		Cinerin I				
		Cinerin II				
		Clofentezine				





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	TESTED	PARAMETER TESTED				
Chemical	Cannabis and Hemp	Pesticides Analysis:	SOP QA-0040	LC-MS/MS	F1, F4	F
	Concentrate/Extract	Cyfluthrin				
	Cannabis Hemp and Plant Material	Cypermethrin				
		DDVP (Dichlorvos)				
		Daminozide				
		Diazinon				
		Dimethoate				
		Ethoprophos				
		Etofenprox				
		Etoxazole				
		Fenoxycarb	7			
		Fenpyroximate				
		Fipronil				
		Flonicamid				
		Fludioxonil				
		Hexythiazox				
		Imazalil				
		Imidacloprid				
		Jasmolin I				
		Jasmolin II				
		Kresoxim-methyl				
		MGK-264 A				
		MGK-264 B				
		Malathion				
		Metalaxyl				
		Methiocarb				
		Methomyl				
		Methyl parathion				
		Myclobutanil				
		Naled				
		Oxamyl				





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FIELD OF TEST	ITEMS, MATERIALS, OR PRODUCTS TESTED	COMPONENT, CHARACTERISTIC, PARAMETER TESTED	SPECIFICATION OR STANDARD METHOD	TECHNOLOGY OR TECHNIQUE USED	FLEX CODE	LOCATION OF ACTIVITY
Chemical	Cannabis and Hemp	Pacolbutrazol	SOP QA-0040	LC-MS/MS	F1, F4	F
	Concentrate/Extract	Permethrin-trans				
	Cannabis Hemp and Plant Material	Permethrin-cis				
	1	Phosmet				
		Piperonyl butoxide				
		Prallethrin				
		Propiconazole				
		Propoxur				
		Pyrethrin I				
		Pyrethrin II				
		Pyridaben				
		Spinosad A				
		Spinosad D				
		Spiromesifen				
		Spirotetramat				
		Spiroxamine				
		Tebuconazole				
		Thiacloprid				
		Thiamethoxam				
~		Trifloxystrobin	202 0 1 00 1	7 0 3 50 3 50		_
Chemical	Cannabis and Hemp Plant Material	Mycotoxins:	SOP QA-0041	LC-MS/MS	F1, F4	F
	C 1: 111	Aflatoxin G2				
	Cannabis and Hemp	Aflatoxin G1				
	Concentrates/Extracts	Aflatoxin B2				
		Aflatoxin B1				
		Ochratoxin A				
Biological	Cannabis and Hemp Processed and	Total Mycotoxins Escherichia coli	SOP QA-0028	Gene-UP PCR	F1, F4	F
Diological	Unprocessed Plant Material. CO ₂ and	Salmonella	50F QA-0026	Gene-UP PCK	Γ1, Γ4	Г
	Solvents-Based oncentrates/Extracts,	Saimoneila				
	Cannabis Infused Edibles					
	Camilabis infused Edibles			<u> </u>		





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Accreditation is granted to the facility to perform the following conformity assessment activities:

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OF TEST	OR PRODUCTS	CHARACTERISTIC,	STANDARD METHOD	TECHNIQUE USED		OF ACTIVITY	
	TESTED	PARAMETER TESTED					
Biological	Cannabis and Hemp Processed and	Total Aerobic Bacteria	SOP QA-0038	TEMPO	F1, F4	F	
	Unprocessed Plant Material,	Total Yeast & Mold		Most Probable			
	Cannabis Infused Edibles,	Total Coliform		Number Method			
	Cannabis and Hemp CO ₂ and	Total Enterobacter					
	Solvents-Based Concentrates/						
	Extracts, Hemp						
Non-	Cannabis Plant Material, Cannabis	Filth & Foreign Material	SOP-0018	Visual	F1, F4	F	
Destructive	Infused Products, Cannabis			Assessment			
	Concentrates/Extracts						

1. Location of activity:

Location

Location

F Conformity assessment activity is performed at the CABs fixed facility

2. 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