

PERRY JOHNSON LABORATORY ACCREDITATION, INC.

Certificate of Accreditation

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

PTOI Testing Lab, Inc. DBA: Medicine Creek Analytics 3700 Pacific Highway E. Suite 400, Fife, WA 98424

(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):

Chemical and Microbiological 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:

Initial Accreditation Date:

Issue Date:

Expiration Date:

March 17, 2017

July 03, 2023

August 31, 2025

Accreditation No:

Certificate No.:

91428

L23-517

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





PTOI Testing Lab, Inc. DBA: Medicine Creek Analytics

3700 Pacific Highway E. Suite 400, Fife, WA 98424 Contact Name: Ms. Amber Wise Phone: 253-382-6900

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
Chemical F	Cannabis Plant	Moisture Content	SOP # MCA S009	D.L. = 0.1 % Mw
	Material		(Gravimetric)	
	Cannabis Extracts	Cannabinoids:	SOP # MCA S005	D.L. = 0.005 % by
		Cannabidiol (CBD)	(HPLC-UV)	mass
		Cannabidivarin (CBDV)		
		Cannabidiolic Acid (CBDA)		
		Cannabigerol Acid (CBGA)		
		Cannabinol (CBN)		
		delta-9-Tetrahydrocannabinol (THC)		
		delta-8- Tetrahydrocannabinol-(Δ8-		
		THC)		
		Cannabichromene (CBC)		
		Tetrahydrocannabivarin (THCV)		
		Tetrahydrocannabinolic Acid (THCA)		
		Cannabigerol (CBG)		
	Cannabis Infused	Cannabinoids:		D.L. = 0.3 mg/g
	Products	Cannabidiol (CBD)		
		Cannabidivarin (CBDV)		
		Cannabidiolic Acid (CBDA)		
		Cannabigerol Acid (CBGA)		
		Cannabinol (CBN)		
		delta-9-Tetrahydrocannabinol (THC)		
		delta-8- Tetrahydrocannabinol-(Δ8-		
		THC)		
		Cannabichromene (CBC)		
		Tetrahydrocannabivarin (THCV)		
		Tetrahydrocannabinolic Acid (THCA)		
		Cannabigerol (CBG)		
	Cannabis Plant	Cannabinoids:		D.L. = 0.04 % by
	Material	Cannabidiol (CBD)		mass
		Cannabidivarin (CBDV)		
		Cannabidiolic Acid (CBDA)		
		Cannabigerol Acid (CBGA)		
		Cannabinol (CBN)		
		delta-9-Tetrahydrocannabinol (THC)		
		delta-8- Tetrahydrocannabinol-(Δ8-		
		THC)		
		Cannabichromene (CBC)		
		Tetrahydrocannabivarin (THCV)		
		Tetrahydrocannabinolic Acid (THCA)		
		Cannabigerol (CBG)		





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OF TEST	OR PRODUCTS TESTED	MEASURED	STANDARD METHOD	APPROPRIATE) AND
Chemical F	Cannabis Plant	Terpenes:	MCA SOP ST010	D.L. = 20 mg/Kg
Chemical	Material	a-pinene	GC-FID	D.L. – 20 mg/Kg
	Material	Camphene	GC-11D	
		b-myrcene		
		b-pinene		
		3-carene		
		a-terpinene		
		Ocimene 2		
		Limonene		
		p-cymene		
		Ocimene 1		
		gamma-terpinene		
		Terpinolene		
		Linalool		
		Geraniol		
		Terpineol 3		
		Terpineol 1		
		Terpineol 2		
		Isopulegol		
		Cirtral 1		
		Citral 2		
		b-caryophyllene,		
		a-humulene		
		cis-nerolidol		
		trans-nerolidol		
		Guaiol		
		a-bisabolol	1	
		L-(-)-Fenchone		D.L. = $1 \mu g/g$
		α-Terpineol	/	D.L. = $1 \mu g/g$
		(+)-Cedrol		D.L. = $1 \mu g/g$





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OF TEST	OR PRODUCTS TESTED	MEASURED	STANDARD METHOD OR TECHNIQUE USED	APPROPRIATE) AND DETECTION LIMIT
Chemical F	Cannabis Extracts	Terpenes:	MCA SOP ST010	D.L. = 20 mg/Kg
	Cumucis Emucis	a-pinene,	GC-FID	2
		Camphene	00112	
		b-myrcene		
		b-pinene		
		3-carene		
		a-terpinene		
		Ocimene 2		
		Limonene		
		p-cymene		
		Ocimene 1		
		gamma-terpinene		
		Terpinolene		
		Linalool		
		Geraniol		
		Terpineol 3		
		Terpineol 1		
		Terpineol 2		
		Isopulegol		
		Cirtral 1		
		Citral 2		
		b-caryophyllene,		
		a-humulene		
		cis-nerolidol		
		trans-nerolidoL		
		Guaiol,		
		a-bisabolol	1	
		L-(-)-Fenchone		D.L. = $1 \mu g/g$
		α-Terpineol	/	D.L. = $1 \mu g/g$
		(+)-Cedrol		D.L. = $1 \mu g/g$





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Chemical F	Cannabis Plant	Pesticide residues:	MCA SOP ST049	DETECTION ENVIR	
Chemicai	Material	Atrazine	LC-MS/MS	D.L. = 0.006 ug/g	
	Cannabis Extracts	Pyrethrin I	Le Mondo	D.L. = 0.000 ug/g	
	Cannabis Infused	Propiconazole-1 and 2		D.L. = 0.27 ug/g D.L. = 0.03 ug/g	
	Products	Bifenthrin		D.L. = 0.03 ug/g D.L. = 0.028 ug/g	
	Troducts	Cis-permethrin		D.L. = 0.020 ug/g D.L. = 0.039 ug/g	
		Trans-permethrin		D.L. = 0.039 ug/g D.L. = 0.039 ug/g	
		Prallethrin		D.L. = 0.033 ug/g	
		Methamidophos		D.L. = $2.5 \text{ ppb } (\mu g/L)$	
		Acephate		D.L. = 2.5 ppb (μ g/L)	
		Omethoate		D.L. = 2.5 ppb (μ g/L)	
		Monocrotophos		D.L. = 2.5 ppb (μ g/L)	
		Dimethoate		D.L. = 2.5 ppb (μ g/L)	
		Dicrotophos		D.L. = 2.5 ppb (μ g/L)	
		Vamidothion		D.L. = 2.5 ppb (μ g/L)	
		Carbaryl		D.L. = 2.5 ppb (μ g/L)	
		Dimethomorph		D.L. = 2.5 ppb (μ g/L)	
		Fenuron		D.L. = 2.5 ppb (μ g/L)	
		3-Hydroxycarbofuran		D.L. = 2.5 ppb (μ g/L)	
		Propoxur		D.L. = 2.5 ppb (μ g/L)	
		Carbofuran		D.L. = 2.5 ppb (μ g/L)	
		Isoprocarb		D.L. = 2.5 ppb $(\mu g/L)$	
		Pirimicarb		D.L. = 2.5 ppb (μ g/L)	
		Chlorotoluron		D.L. = 2.5 ppb (μ g/L)	
		Cycluron		D.L. = 2.5 ppb (μ g/L)	
		Isoproturon		D.L. = $2.5 \text{ ppb } (\mu g/L)$	
		Fluometuron		D.L. = $2.5 \text{ ppb } (\mu g/L)$	
		Pesticide residues:	MCA SOP ST048		
		Dichlorvos	GC/MS/MS	D.L. = 0.022 ug/g	
		Naled		D.L. = 0.022 ug/g	
		Parathion-methyl		D.L. = 0.017 ug/g	
		Chlorpyrifos		D.L. = 0.007 ug/g	
		MGK-264-1		D.L. = 0.01 ug/g	
		MGK264-2		D.L. = 0.01 ug/g	
		Chlorfenapyr		D.L. = 0.033 ug/g	
		Cyfluthrin 1,2,3 and 4		D.L. = 0.016 ug/g	
		Cypermethrin 1,2,3 and 4		D.L. = 0.022 ug/g	
		Boscalid		D.L. = 0.029 ug/g	





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Chemical F	Cannabis Plant	Pesticide residues:	MCA SOP ST049	
	Material	Diuron	LC-MS/MS	D.L. = $2.5 \text{ ppb } (\mu g/L)$
	Cannabis Extracts	Diethofencarb		D.L. = 2.5 ppb (μ g/L)
	Cannabis Infused	Chloroxuron		D.L. = 2.5 ppb (μ g/L)
	Products	Iprovalicarb		D.L. = 2.5 ppb (μ g/L)
		Bifenzate		D.L. = $2.5 \text{ ppb } (\mu g/L)$
		Fenoxycarb		D.L. = 2.5 ppb (μ g/L)
		Thiobencarb		D.L. = 2.5 ppb (μ g/L)
		Pyraclostrobin		D.L. = 2.5 ppb (μ g/L)
		Indoxacarb		D.L. = $2.5 \text{ ppb } (\mu g/L)$
		Pymetrozine		D.L. = $2.5 \text{ ppb } (\mu g/L)$
		Flonicamid		D.L. = 50 ppb (μ g/L)
		Nitenpyram		D.L. = 5 ppb (μ g/L)
		Imidacloprid		D.L. = $2.5 \text{ ppb } (\mu g/L)$
		Acetamiprid		D.L. = $2.5 \text{ ppb } (\mu g/L)$
		Pyracarbolid		D.L. = $2.5 \text{ ppb } (\mu g/L)$
		Carbetamide	70	D.L. = $2.5 \text{ ppb } (\mu g/L)$
		Oxadixyl		D.L. = $2.5 \text{ ppb } (\mu g/L)$
		Chlorantraniliprole		D.L. = $2.5 \text{ ppb } (\mu \text{g/L})$
		Prometon		D.L. = $2.5 \text{ ppb } (\mu \text{g/L})$
		Metalaxyl		D.L. = $2.5 \text{ ppb } (\mu \text{g/L})$
		Furalaxyl		D.L. = $2.5 \text{ ppb } (\mu g/L)$
		Azoxystrobin		D.L. = $2.5 \text{ ppb } (\mu g/L)$
		Flutolanil		D.L. = $2.5 \text{ ppb } (\mu g/L)$
		Myclobutanil		D.L. = 2.5 ppb (μ g/L)
		Mandipropamid		D.L. = 2.5 ppb (μ g/L)
		Imazalil		D.L. = 2.5 ppb (μ g/L)
		Kresoxym-methyl		D.L. = 2.5 ppb (μ g/L)
		Methoxyfenozide		D.L. = 2.5 ppb (μ g/L)
		Dimoxystrobin		D.L. = 2.5 ppb (μ g/L)
		Tebufenozide		D.L. = 2.5 ppb (μ g/L)
		Clofentezine		D.L. = 2.5 ppb (μ g/L)
		Rotenone		D.L. = 2.5 ppb (μ g/L)
		Zoxamide		D.L. = 2.5 ppb (μ g/L)
		Picoxystrobin		D.L. = 2.5 ppb (μ g/L)
		Carfentrazone-ethyl		D.L. = 2.5 ppb (μ g/L)
		Butafenacil		D.L. = 2.5 ppb (μ g/L)
		Benalaxyl		D.L. = 2.5 ppb (μ g/L)
		Trifloxystrobin		D.L. = $2.5 \text{ ppb } (\mu g/L)$





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_	TESTED		OR TECHNIQUE USED	DETECTION LIMIT
Chemical F	Cannabis Plant	Pesticide residues:	MCA SOP ST049	
	Material	Pyripoxyfen	LC/MS/MS	D.L. = $2.5 \text{ ppb } (\mu g/L)$
	Cannabis Extracts	Piperonyl Butoxide		D.L. = $2.5 \text{ ppb } (\mu g/L)$
	Cannabis Infused	Quinoxyfen		D.L. = $2.5 \text{ ppb } (\mu g/L)$
	Products	Fenazaquin		D.L. = $2.5 \text{ ppb } (\mu g/L)$
		Fenpyroximate		D.L. = $2.5 \text{ ppb } (\mu g/L)$
		Abamectin		D.L. = 25 ppb (μ g/L)
		Fludioxonil		D.L. = $2.5 \text{ ppb } (\mu g/L)$
		Fluazinam		D.L. = $2.5 \text{ ppb } (\mu g/L)$
		Thiamethoxam		D.L. = $2.5 \text{ ppb } (\mu g/L)$
		Clothianidin		D.L. = $2.5 \text{ ppb } (\mu g/L)$
		Tricyclazole		D.L. = $2.5 \text{ ppb } (\mu g/L)$
		Thiacloprid		D.L. = $2.5 \text{ ppb } (\mu g/L)$
		Fenamidone		D.L. = $2.5 \text{ ppb } (\mu g/L)$
		Methoprotryne		D.L. = $2.5 \text{ ppb } (\mu g/L)$
		Mefenacet		D.L. = $2.5 \text{ ppb } (\mu g/L)$
		Flufenacet	20	D.L. = $2.5 \text{ ppb } (\mu g/L)$
		Cyazofamid		D.L. = $2.5 \text{ ppb } (\mu g/L)$
		Hexythiazox		D.L. = $2.5 \text{ ppb } (\mu g/L)$
		Propargite		D.L. = $2.5 \text{ ppb } (\mu g/L)$
		Pyridaben		D.L. = $2.5 \text{ ppb } (\mu g/L)$
		Fipronil		D.L. = $2.5 \text{ ppb } (\mu g/L)$
		Fuberdiazole		D.L. = $2.5 \text{ ppb } (\mu g/L)$
		Paclobutrazol		D.L. = $2.5 \text{ ppb } (\mu g/L)$
		Triticonazole		D.L. = $2.5 \text{ ppb } (\mu g/L)$
		Epoxiconazole		D.L. = $2.5 \text{ ppb } (\mu g/L)$
		Tebuconazole		D.L. = $2.5 \text{ ppb } (\mu g/L)$
		Triflumizole		D.L. = $2.5 \text{ ppb } (\mu g/L)$
		Etoxazole		D.L. = $2.5 \text{ ppb } (\mu g/L)$
		Propamocarb		D.L. = $2.5 \text{ ppb } (\mu g/L)$
		Aldicarb Sulfone		D.L. = 5 ppb (μ g/L)
		Aminocarb		D.L. = $2.5 \text{ ppb } (\mu g/L)$
		Oxamyl		D.L. = $2.5 \text{ ppb } (\mu g/L)$
		Mexacarbate		D.L. = $2.5 \text{ ppb } (\mu g/L)$
		Thiophanate Methyl		D.L. = $2.5 \text{ ppb } (\mu g/L)$
		Ethiofencarb		D.L. = $2.5 \text{ ppb } (\mu g/L)$
		Tebuthiuron		D.L. = $2.5 \text{ ppb } (\mu g/L)$
		Methabenzthiazuron		D.L. = $2.5 \text{ ppb } (\mu g/L)$





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Chemical F	Cannabis Plant	Pesticide residues:	MCA SOP ST049	BB1B01101 (BB1)111	
	Material	Methiocarb	LC/MS/MS	D.L. = $2.5 \text{ ppb } (\mu g/L)$	
	Cannabis Extracts	Spirotetramat	EC/MS/MS	D.L. = 2.5 ppb (μ g/L)	
	Cannabis Infused	Furathiocarb		D.L. = 2.5 ppb (μ g/L)	
	Products	Spinosad A		D.L. = 5 ppb (μ g/L)	
	Troducts	Spinosad D		D.L. = 2.5 ppb (μ g/L)	
		Aldicarb		D.L. = 3 ppb (μ g/L)	
		Methomyl		D.L. = 5 ppb (μ g/L)	
		Boscalid		D.L. = 10 ppb (μ g/L)	
		Spiroxamine		D.L. = 2.5 ppb (μ g/L)	
		Uniconazole		D.L. = 2.5 ppb (μ g/L)	
		Etofenprox		D.L. = 2.5 ppb (μ g/L)	
		Diazinon		D.L. = 2.5 ppb (μ g/L)	
		Chlorpyrifos		D.L. = 10 ppb (μ g/L)	
		Ethoprophos		D.L. = 10 ppb (μ g/L) D.L. = 5 ppb (μ g/L)	
		Malathion		D.L. = 10 ppb (μ g/L)	
		Phosmet		D.L. = 2.5 ppb (μ g/L)	
		Mycotoxins:	MCA S016 Rev 1.1	D.L. = 2 ppb ($\mu g/L$)	
		Total Aflatoxins	(ELISA)	D.L. – 2 ppo	
		Total Ochratoxins	(ELISA)		
		Aflatoxin B1	MCA SOP ST050	D.L. = 5 ng/g	
		Aflatoxin B2	LC-MS/MS	D.L. = 5 ng/g D.L. = 5 ng/g	
		Aflatoxin G1	LC-MS/MS	D.L. = 5 ng/g D.L. = 5 ng/g	
		Aflatoxin G2		D.L. = 5 ng/g D.L. = 5 ng/g	
		Ochratoxin A		D.L. = 5 ng/g D.L. = 5 ng/g	
		Water Activity	MCA S017_Rev 1.0	Range: Up to 1 a _w	
		water Activity	(Dew Point Water	D.L. = $< 0.25 a_w$	
			Activity Meter)	D.L. = $\langle 0.25 a_{\rm W} \rangle$	
	Cannabis Plant	Heavy Metals:	MCA SOP ST026	Calibration curve	
	Material	Arsenic	ICP/MS /	Range:	
	Cannabis Infused	Cadmium	Microwave Digestion	As: 5 ppb to 100 ppb	
	products	Lead		Cd, Pb, Hg:	
	Figure	Mercury		2.5 ppb to 50 ppb	
	Cannabis Plant	1		As = 0.5 ppb (μ g/L)	
	Material			$Cd = 0.3 \text{ ppb } (\mu g/L)$	
	1/14/01141			Pb = 0.4 ppb (μ g/L)	
				Hg = 1.3 ppb (μ g/L)	
	Cannabis Extracts			As = 3.4 ppb (μ g/L)	
	Callians Lauacts			$As = 3.4 \text{ ppb } (\mu g/L)$ $Cd = 2.1 \text{ ppb } (\mu g/L)$	
				Pb = 0.1 ppb (μ g/L)	
				Hg = 4.1 ppb (μ g/L)	
	Cannabis Infused			$As = 2.4 \text{ ppb } (\mu g/L)$	
	Products			$Cd = 1.3 \text{ ppb } (\mu g/L)$	
	Troducts			Pb = 1.3 ppb (μ g/L)	
				Hg = 2.4 ppb (μ g/L)	
			l	11g - 2.τ ρρυ (μg/L)	





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Chemical F	Cannabis Extracts	Residual Solvents:	MCA SOP ST011	
	Cannabis Infused	Acetone	GC-FID	D.L. = $5 \mu g/g$
	Products	Acetonitrile		D.L. = $10 \mu g/g$
		Benzene		D.L. = $0.3 \mu g/g$
		Butane		D.L. = $5 \mu g/g$
		Chloroform		D.L. = $50 \mu g/g$
		Cyclohexane		D.L. = $10 \mu g/g$
		Dichloromethane		D.L. = $25 \mu g/g$
		Ethanol		D.L. = $5 \mu g/g$
		Ethyl acetate		D.L. = $10 \mu g/g$
		Ethyl ether		D.L. = $5 \mu g/g$
		Heptane		D.L. = $10 \mu g/g$
		Hexane		D.L. = $2 \mu g/g$
		Isobutane		D.L. = $5 \mu g/g$
		Methanol		D.L. = $10 \mu g/g$
		Pentane		D.L. = $2 \mu g/g$
		2-Propanol (IPA)	20	D.L. = $5 \mu g/g$
		Propane		D.L. = $10 \mu g/g$
		Toluene		D.L. = $20 \mu g/g$
		Xylenes (m, p, o)		D.L. = $20 \mu g/g$
Microbiological	Cannabis Plant	Microbials:	SOP # MCA S006	D.L. = 5 mg/Kg
F	Material	Aerobic	(Petrifilm)	Presence/Absence
		Yeast and Mold		110001100/110001100
		Coliform		
		Bile Tolerant gram negative		
		E. Coli		
		Salmonella	SOP # MCA S006	Presence/Absence
			(Rapid Test Kit)	

- 1. The presence of a superscript F means that the laboratory performs testing of the indicated parameter at its fixed location. Example: Outside Micrometer F would mean that the laboratory performs this testing at its fixed location.
- 2. The term Mw represents the units of measurement for moisture-wet basis.