

Report ID: 510812-IAS
Report Date: 23-Jan-24
Date Received: 17-Jan-24

CERTIFICATE OF ANALYSIS

for
Cerberus PPV Holdings Ltd
123 King Street
Miramichi, NB E1N 2N8

rpc

921 College Hill Rd
Fredericton NB
Canada E3B 6Z9
Tel: 506.452.1212
Fax: 506.452.0594
www.rpc.ca

Attention: Shashiraj Singh
Project #: Not Available

Analysis of Samples

RPC Sample ID:		510812-1	
Client Sample ID:		FS Pre roll - J119, JBFSFPR 02241J119	
Date Sampled:		16-Jan-24	
Analytes	Units	RL	
Arsenic	mg/kg	0.2	< 0.2
Cadmium	mg/kg	0.002	0.012
Lead	mg/kg	0.02	0.28
Mercury	mg/kg	0.01	< 0.01

This report relates only to the sample(s) and information provided to the laboratory.

RL = Reporting Limit



Matthew Norman, B.Sc., P.Chem.
Senior Scientist
Inorganic Analytical Chemistry



Brannen Burhoe
Supervisor
Inorganic Analytical Chemistry

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General Report Comments

A portion of the sample was prepared by Microwave Assisted Digestion in nitric acid (SOP IAS-M26).
The resulting solution was analyzed for trace elements by ICP-MS (SOP IAS-M01).
Mercury was analyzed by Cold Vapour AAS (SOP IAS-M52 & SOP IAS-M53).

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Methods

<u>Analyte</u>	<u>RPC SOP #</u>	<u>Method Reference</u>	<u>Method Principle</u>
Microwave Digestion	IAS-M26	EPA 3051a	Microwave Assisted Digestion in Nitric Acid
Trace Elements	IAS-M01	EPA 200.8	Inductively Coupled Plasma Mass Spectrometry
Mercury	IAS-M52/IAS-M53	EPA 245.6	Cold Vapour AAS

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Attention: Shashiraj Singh

Microbiological Examination of Pre Rolls

RPC Sample ID/No. d'échantillon de RPC:				510812-1
Client Sample ID/ID d'échantillon du client:				FS Pre roll - J119, JBFSFPR02241J119
Date collected/Date du prélèvement				16-Jan-24
Analytes/Paramètre(s)	Method/Méthode	Date Analyzed Date Analysé	Units Unités	
Bile-tolerant, Gram-negative	MICRO49-(modified MFLP-09)	18-Jan-24	cfu/g	<10
E. coli	MICRO43	18-Jan-24	g	a
Salmonella	MICRO43	18-Jan-24	25g	a
Aerobic Bacteria Count	MICRO53	18-Jan-24	cfu/g	<10
Yeasts/molds	MICRO48-AOAC 2014.05	18-Jan-24	cfu/g	<10/2,300

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Le présent rapport ne s'applique qu'aux échantillons et à l'information transmis au laboratoire.

a = absent/absentes



Cathy Hay
Microbiology Supervisor
Applied and Experimental Bioscience



Morgan Armour
Microbiology Technician
Applied and Experimental Bioscience

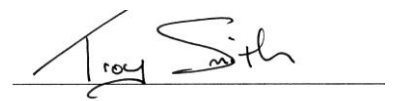
Attention: Shashiraj Singh
 Project #: Not Available

Pesticides in cannabis

RPC Sample ID:		510812-1	
Client Sample ID:		FS Pre roll - J119, JBFSFPR02241J119	
Date Sampled:		16-Jan-24	
Matrix:		cannabis	
Analytes	Units	RL	
Abamectin	ppm	0.02	< 0.02
Acephate	ppm	0.02	< 0.02
Acequinocyl	ppm	0.02	< 0.02
Acetamiprid	ppm	0.01	< 0.01
Aldicarb	ppm	0.02	< 0.02
Allethrin	ppm	0.05	< 0.05
Azadirachtin	ppm	0.1	< 0.1
Azoxystrobin	ppm	0.01	< 0.01
Benzovindiflupyr	ppm	0.02	< 0.02
Bifenazate	ppm	0.01	< 0.01
Bifenthrin	ppm	0.02	< 0.02
Boscalid	ppm	0.02	< 0.02
Buprofezin	ppm	0.01	< 0.01
Carbaryl	ppm	0.05	< 0.05
Carbofuran	ppm	0.02	< 0.02
Chlorantraniliprole	ppm	0.01	< 0.01
Chlorphenapyr	ppm	0.02	< 0.02
Chlorpyrifos	ppm	0.02	< 0.02
Clofentezine	ppm	0.02	< 0.02
Clothianidin	ppm	0.05	< 0.05
Coumaphos	ppm	0.02	< 0.02
Cyantraniliprole	ppm	0.02	< 0.02
Cyfluthrin	ppm	0.05	< 0.05
Cypermethrin	ppm	0.05	< 0.05
Cyprodinil	ppm	0.02	< 0.02
Daminozide	ppm	0.05	< 0.05
Deltamethrin	ppm	0.05	< 0.05
Diazinon	ppm	0.02	< 0.02
Dichlorvos	ppm	0.1	< 0.1
Dimethoate	ppm	0.01	< 0.01
Dimethomorph	ppm	0.02	< 0.02
Dinotefuran	ppm	0.1	< 0.1
Dodemorph	ppm	0.01	< 0.01
Endosulfan alpha	ppm	0.02	< 0.02
Endosulfan beta	ppm	0.05	< 0.05
Endosulfan sulfate	ppm	0.02	< 0.02
Ethoprophos	ppm	0.02	< 0.02
Etofenprox	ppm	0.02	< 0.02
Etoxazole	ppm	0.02	< 0.02
Etridiazole	ppm	0.02	< 0.02



Andrien Rackov
 Director
 Research and Controlled Substances



Troy Smith
 Lab Supervisor
 Research and Controlled Substances

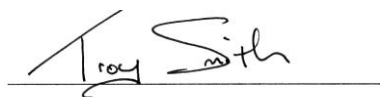
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 Project #: Not Available

Pesticides in cannabis

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Client Sample ID:		FS Pre roll - J119, JBFSFPR02241J119	
Date Sampled:		16-Jan-24	
Matrix:		cannabis	
Analytes	Units	RL	
Fenoxycarb	ppm	0.02	< 0.02
Fenpyroximate	ppm	0.02	< 0.02
Fensulfothion	ppm	0.02	< 0.02
Fenthion	ppm	0.02	< 0.02
Fenvalerate	ppm	0.1	< 0.1
Fipronil	ppm	0.02	< 0.02
Flonicamid	ppm	0.05	< 0.05
Fludioxonil	ppm	0.02	< 0.02
Fluopyram	ppm	0.01	< 0.01
Hexythiazox	ppm	0.01	< 0.01
Imazalil	ppm	0.05	< 0.05
Imidacloprid	ppm	0.02	< 0.02
Iprodione	ppm	0.5	< 0.5
Kinoprene	ppm	0.5	< 0.5
Kresoxim-methyl	ppm	0.02	< 0.02
Malathion	ppm	0.02	< 0.02
Metalaxyl	ppm	0.02	< 0.02
Methiocarb	ppm	0.02	< 0.02
Methomyl	ppm	0.05	< 0.05
Methoprene	ppm	0.1	< 0.1
Methyl parathion	ppm	0.02	< 0.02
Mevinphos	ppm	0.05	< 0.05
MGK-264	ppm	0.02	< 0.02
Myclobutanil	ppm	0.02	< 0.02
Naled	ppm	0.05	< 0.05
Novaluron	ppm	0.02	< 0.02
Oxamyl	ppm	0.1	< 0.1
Paclobutrazol	ppm	0.02	< 0.02
Permethrin	ppm	0.05	< 0.05
Phenothrin	ppm	0.05	< 0.05
Phosmet	ppm	0.02	< 0.02
Piperonyl butoxide	ppm	0.02	< 0.02
Pirimicarb	ppm	0.02	< 0.02
Prallethrin	ppm	0.05	< 0.05
Propiconazole	ppm	0.02	< 0.02
Propoxur	ppm	0.01	< 0.01
Pyraclostrobin	ppm	0.01	< 0.01
Pyrethrins	ppm	0.05	< 0.05
Pyridaben	ppm	0.02	< 0.02
Quintozene	ppm	0.02	< 0.02
Resmethrin	ppm	0.05	< 0.05
Spinetoram	ppm	0.02	< 0.02
Spinosad	ppm	0.02	< 0.02
Spirodiclofen	ppm	0.05	< 0.05
Spiromesifen	ppm	0.1	< 0.1
Spirotetramat	ppm	0.02	< 0.02



Andrien Rackov
 Director
 Research and Controlled Substances



Troy Smith
 Lab Supervisor
 Research and Controlled Substances

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Pesticides in cannabis

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Date Sampled:		16-Jan-24	
Matrix:		cannabis	
Analytes	Units	RL	
Spiroxamine	ppm	0.02	< 0.02
Tebuconazole	ppm	0.02	< 0.02
Tebufozide	ppm	0.02	< 0.02
Teflubenzuron	ppm	0.05	< 0.05
Tetrachlorvinphos	ppm	0.02	< 0.02
Tetramethrin	ppm	0.1	< 0.1
Thiacloprid	ppm	0.01	< 0.01
Thiamethoxam	ppm	0.02	< 0.02
Thiophanate-methyl	ppm	0.05	< 0.05
Trifloxystrobin	ppm	0.01	< 0.01

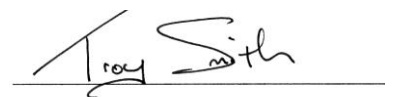
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Method Summary

Sample was subcontracted.



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Director
Research and Controlled Substances



Troy Smith
Lab Supervisor
Research and Controlled Substances

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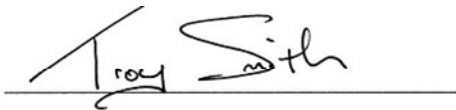
Aflatoxins in cannabis EP

RPC Sample ID:	510812-1		
Client Sample ID:	FS Pre roll - J119, JBFSFPR 02241J119		
Date Sampled:	16-Jan-24		
Matrix:	cannabis		
Analytes	Units	RL	
Aflatoxin B1	ng/g	2	< 2
Total Aflatoxin (B1, G1, B2, G2)	ng/g	4	< 4

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Troy Smith
Lab Supervisor
Organic Analytical Services

AFLATOXINS EP

Page 1 of 4



Lauren Shaw
Senior Technician
Organic Analytical Services

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Attention: Shashiraj Singh

Project #: Not Available

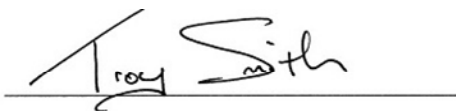
Foreign matter in cannabis

RPC Sample ID:	510812-1		
Client Sample ID:	FS Pre roll - J119, JBFSFPR 02241J119		
Date Sampled:	16-Jan-24		
Matrix:	cannabis		
Analytes	Units	RL	
Foreign matter	%	2	< 2

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Troy Smith
Lab Supervisor
Organic Analytical Services

FOREIGN MATTER

Page 2 of 4



Lauren Shaw
Senior Technician
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Method Summary

Aflatoxin by Immuno Affinity/HPLC (SOP: OAS-SV19). Reference USP 44<561> Method III
Foreign Material: USP 44<561>

COMMENTS

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Project #: Not Available

Summary of Date Analyzed

RPC Sample ID	Aflatoxins (EP)		Foreign Matter	
	Extracted	Analyzed	Extracted	Analyzed
510812-1	22-Jan-24	23-Jan-24	19-Jan-24	19-Jan-24

Report ID: 497669-OAS
Report Date: 14-Sep-23
Date Received: 08-Sep-23

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Attention: Shashiraj Singh
Project #: Not Available

JBFSFPR02241J119
Shashiraj Singh
QAP
Jan 31, 2024

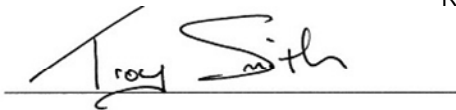
HPLC Cannabinoid in Cannabis and Extract

RPC Sample ID:	497669-2		
Client Sample ID:	FS JBFSDF 10231J119		
Date Sampled:	7-Sep-23		
Matrix:	cannabis		
Analytes	Units	RL	
Delta 9-Tetrahydrocannabinol (THC)	mg/g	0.50	9.50
Delta 9-Tetrahydrocannabinolic acid (THCA)	mg/g	0.50	271
Cannabidiol (CBD)	mg/g	0.50	< 0.50
Cannabidiolic acid (CBDA)	mg/g	0.50	< 0.50
Cannabigerol (CBG)	mg/g	0.50	1.81
Cannabigerolic acid (CBGA)	mg/g	0.50	24.4
Cannabinol (CBN)	mg/g	0.50	< 0.50
Cannabinolic acid (CBNA)	mg/g	0.50	0.97
Cannabichromene(CBC)	mg/g	0.50	< 0.50
Cannabichromenic(CBCA)	mg/g	0.50	4.04
Cannabicyclol (CBL)	mg/g	0.50	< 0.50
Cannabicyclolic acid (CBLA)	mg/g	0.50	< 0.50
Tetrahydrocannabivarin (THCV)	mg/g	0.50	< 0.50
Tetrahydrocannabivarinic acid (THCVA)	mg/g	0.50	2.06
Cannabidivarin (CBDV)	mg/g	0.50	< 0.50
Cannabidivarinic acid (CBDVA)	mg/g	0.50	< 0.50
Delta 8-Tetrahydrocannabinol(delta8_THC)	mg/g	0.50	0.55
Total Delta 9-Tetrahydrocannabinol (THC)	mg/g	0.71	247
Total Cannabidiol (CBD)	mg/g	0.71	< 0.71

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Troy Smith
Lab Supervisor
Organic Analytical Services



Lauren Shaw
Senior Technician
Organic Analytical Services

HPLC CANNABINOID IN CANNABIS

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Attention: Shashiraj Singh
Project #: Not Available

JBFSFPR02241J119
Shashiraj Singh
QAP
Jan 31, 2024

HPLC Cannabinoid in Cannabis and Extract

RPC Sample ID:	497669-2		
Client Sample ID:	FS JBFSDF 10231J119		
Date Sampled:	7-Sep-23		
Matrix:	cannabis		
Analytes	Units	RL	
Total Cannabigerol (CBG)	mg/g	0.71	23.2
Total Cannabinol (CBN)	mg/g	0.71	0.85
Total Cannabichromene(CBC)	mg/g	0.71	3.54
Total Cannabicyclol (CBL)	mg/g	0.71	< 0.71
Total Tetrahydrocannabivarin (THCV)	mg/g	0.71	1.79
Total Cannabidivarin (CBDV)	mg/g	0.71	< 0.71

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JBFSFPR02241J119
Shashiraj Singh
QAP
Jan 31, 2024

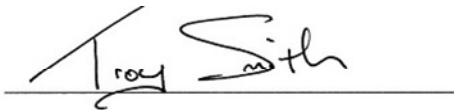
Moisture in cannabis

RPC Sample ID:	497669-2		
Client Sample ID:	FS JBFSDF 10231J119		
Date Sampled:	7-Sep-23		
Matrix:	cannabis		
Analytes	Units	RL	
Moisture (Loss on Drying)	%	0.00	13.2

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Troy Smith
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Organic Analytical Services



Lauren Shaw
Senior Technician
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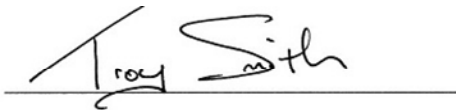
Terpenes in cannabis

RPC Sample ID:	497669-2		
Client Sample ID:	FS JBFSDF 10231J119		
Date Sampled:	7-Sep-23		
Matrix:	cannabis		
Analytes	Units	RL	
3-carene	%	0.01	< 0.01
Alpha pinene	%	0.01	0.12
Alpha-bisabolol	%	0.01	0.21
Beta pinene	%	0.01	0.07
Borneol	%	0.01	0.01
Caryophyllene	%	0.01	0.37
Cis-nerolidol	%	0.01	< 0.01
Cis-ocimene	%	0.01	< 0.01
Eucalyptol	%	0.01	< 0.01
Fenchol	%	0.01	0.05
Guaiol	%	0.01	< 0.01
Humulene	%	0.01	0.12
Limonene	%	0.01	0.11
Linalool	%	0.01	0.05
Myrcene	%	0.01	0.32

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Attention: Shashiraj Singh
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JBFSFPR02241J119
Shashiraj Singh
QAP
Jan 31, 2024

Terpenes in cannabis

RPC Sample ID:	497669-2		
Client Sample ID:	FS JBFSDF 10231J119		
Date Sampled:	7-Sep-23		
Matrix:	cannabis		
Analytes	Units	RL	
Sabinene	%	0.01	< 0.01
Terpineol	%	0.01	0.04
Terpinolene	%	0.01	< 0.01
Trans-nerolidol	%	0.01	< 0.01
Trans-ocimene	%	0.01	0.10
Valencene	%	0.01	< 0.01
Total terpenes	%	0.05	1.57

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Method Summary

Aflatoxin by Immuno Affinity/HPLC (SOP: OAS-SV19). Reference USP 44<561> Method III
Foreign Material: USP 44<561>
Cannabinoids in Cannabis and Cannabis Products (HPLC-DAD): SOP OAS-SV34
Moisture: USP 44<921> Method 3.
Terpenes by solvent extraction GC-MSD (SOP:OAS-SV23).

COMMENTS

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Project #: Not Available

Summary of Date Analyzed

RPC Sample ID	Aflatoxins (EP)		Foreign Matter		HPLC Cannabinoids Plants Ext	
	Extracted	Analyzed	Extracted	Analyzed	Extracted	Analyzed
497669-1	13-Sep-23	13-Sep-23	11-Sep-23	11-Sep-23	-	-
497669-2	-	-	-	-	11-Sep-23	12-Sep-23

DATE ANALYZED SUMMARY

Report ID: 497669-OAS
Report Date: 14-Sep-23
Date Received: 08-Sep-23

CERTIFICATE OF ANALYSIS

for
Cerberus PPV Holdings Ltd
123 King Street
Miramichi, NB E1N 2N8



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Project #: Not Available

Summary of Date Analyzed

RPC Sample ID	Moisture		Terpenes	
	Extracted	Analyzed	Extracted	Analyzed
497669-1	-	-	-	-
497669-2	11-Sep-23	11-Sep-23	11-Sep-23	11-Sep-23

DATE ANALYZED SUMMARY