Customer:

Cornbread Hemp

Sample ID 230516008

Order Number CB230516004

Sample Name **Full Spectrum Berry CBD**

Gummies 1500mg

External Sample ID 0683

Batch Number 05092314 Product Type Edible Sample Type Edible

Received Date 5/16/2023 COA Released **5/18/2023**

Comments

CANNABI	NOID PRO	PFILE (Product Size = 3.	47 g)
Analyta	100 (%)	0/ Maight	ma/a	mal

CANNABIN	OID PRO)FILE (Pro	duct Size = 3	3.47 g)
Analyte	LOQ (%)	% Weight	mg/g	mg/unit
СВС	0.01	0.093	0.933	3.24
CBD	0.01	1.485	14.85	51.53
CBDa	0.01	ND	ND	ND
CBDV	0.01	0.017	0.167	0.58
CBG	0.01	ND	ND	ND
CBGa	0.01	ND	ND	ND
CBN	0.01	ND	ND	ND
d8-THC	0.01	ND	ND	ND
d9-THC	0.01	0.045	0.445	1.54
THCa	0.01	ND	ND	ND
Total Cannabine	oids	1.639	16.39	56.87
Total Potential	тнс	0.045	0.445	1.54
Total Potential	CBD	1.485	14.85	51.53
Total Potential	CBG	N/A	N/A	ND
Ratio of Total Pote	ntial CBD to To	otal Potential THC		33.00 : 1
Ratio of Total Pote	ntial CBG to To	otal Potential THC		N/A

*Total Cannabinoids refers to the sum of all cannabinoids detected. *Total Potential CBD = (0.877 x CBDa) + CBD. *Total Potential THC = (0.877 x THCa) + THC. *Total Potential CBG = (0.877 x CBGa) + CBG.

^{*}Total Potential THC/CBD are calculated to take into account the loss of an acid group during decarboxylation.



Laboratory Manager

Jamie Hobgood

05/18/2023 2:46 PM

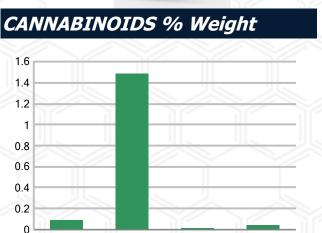
SIGNATURE

LABORATORY MANAGER

DATE

This product has been tested by CannaBusiness Laboratories using validated testing methodologies and a quality system. Values reported relate only to the product tested. CannaBusiness Laboratories makes no claims as to the efficacy, safety, or other risks associated with any detected or non-detected levels of any compounds reported herein. This Certificate shall not be reproduced except in full, without the written permission of CannaBusiness Laboratories. Photo is of sample received by the lab and may vary from final packaging. The results apply to the sample as received.

SAMPLE IMAGE



Customer

Cornbread Hemp



Sample Name: Full Spectrum Berry CBD

Gummies 1500mg

Sample ID: 230516008 Order Number: CB230516004

Product Type: Edible Sample Type: Edible **Received Date: 05/16/2023 Batch Number: 05092314**

COA released: 05/18/2023 2:46 PM

Potency (mg/g)			
Date Tested: 05/16/20 Instrument:)23	Method: CB-SOP-02	8
0.045 %	1.485 %	1.639 %	16.39 mg/g

						_
	35 % I CBD		339 % nnabinoids	ᄬ	.39 mg/g	Ш
Analyte	Result	Units	LOQ	Result	Units	
CBC (Cannabichromene)	0.093	%	0.010	0.933	mg/g	_
CBD (Cannabidiol)	1.485	%	0.010	14.85	mg/g	
CBDa (Cannabidiolic Acid)	ND	%	0.010	ND	mg/g	
CBDV (Cannabidivarin)	0.017	%	0.010	0.167	mg/g	
CBG (Cannabigerol)	ND	%	0.010	ND	mg/g	
CBGa (Cannabigerolic Acid)	ND	%	0.010	ND	mg/g	
CBN (Cannabinol)	ND	%	0.010	ND	mg/g	
D8-THC (D8-Tetrahydrocannabin	ol) ND	%	0.010	ND	mg/g	
D9-THC (D9-Tetrahydrocannabin	ol) 0.045	%	0.010	0.445	mg/g	
THCa (Tetrahydrocannabinolic Ac	cid) ND	%	0.010	ND	mg/g	
300			31/	36		

Date Tested: 05/17/2023 Method: CB-SOP-026 Instrument:					
Analyte	Result	Unit	LOQ	Result	Unit
alpha-Bisabolol	<loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<>	mg/g	0.100	<loq< td=""><td>%</td></loq<>	%
alpha-humulene	<loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<>	mg/g	0.100	<loq< td=""><td>%</td></loq<>	%
alpha-pinene	<loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<>	mg/g	0.100	<loq< td=""><td>%</td></loq<>	%
alpha-terpinene	<loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<>	mg/g	0.100	<loq< td=""><td>%</td></loq<>	%
beta-caryophyllene	<loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<>	mg/g	0.100	<loq< td=""><td>%</td></loq<>	%
Beta-myrcene	<loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<>	mg/g	0.100	<loq< td=""><td>%</td></loq<>	%
Beta-pinene	<loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<>	mg/g	0.100	<loq< td=""><td>%</td></loq<>	%
cis-Nerolidol	<loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<>	mg/g	0.100	<loq< td=""><td>%</td></loq<>	%
Camphene	<loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<>	mg/g	0.100	<loq< td=""><td>%</td></loq<>	%
d-Limonene	<loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<>	mg/g	0.100	<loq< td=""><td>%</td></loq<>	%
delta-3-Carene	<loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<>	mg/g	0.100	<loq< td=""><td>%</td></loq<>	%
Eucalyptol	<loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<>	mg/g	0.100	<loq< td=""><td>%</td></loq<>	%
gamma-Terpinene	<loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<>	mg/g	0.100	<loq< td=""><td>%</td></loq<>	%
Geraniol	<loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<>	mg/g	0.100	<loq< td=""><td>%</td></loq<>	%
Guaiol	<loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<>	mg/g	0.100	<loq< td=""><td>%</td></loq<>	%
Isopulegol	<loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<>	mg/g	0.100	<loq< td=""><td>%</td></loq<>	%
Linalool	<loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<>	mg/g	0.100	<loq< td=""><td>%</td></loq<>	%
Ocimene (mixture of isomers)	<loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<>	mg/g	0.100	<loq< td=""><td>%</td></loq<>	%
p-Isopropyltoluene (p-Cymene)	<loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<>	mg/g	0.100	<loq< td=""><td>%</td></loq<>	%
trans-beta-Ocimene	<loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<>	mg/g	0.100	<loq< td=""><td>%</td></loq<>	%
trans-Nerolidol	<loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<>	mg/g	0.100	<loq< td=""><td>%</td></loq<>	%
Terpinolene	<loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<>	mg/g	0.100	<loq< td=""><td>%</td></loq<>	%
		3 0			

Pesticides					
Date Tested: 05/18/2023	Mathadi CD COD 025	In atrum ont			
Date Tested: 05/18/2023	Method: CB-SOP-025	Instrument:			

Terpenoids

Date 100tou: 00/10/2020	Motifica: OB COT CEC	modumo	JII.C.			
Analyte	Result Units	LOQ	Result Analyte	Result Units	LOQ	Result
Acephate	ND ppm	0.010	Acetamiprid	ND ppm	0.010	
Aldicarb	ND ppm	0.010	Azoxystrobin	ND ppm	0.010	
Bifenazate	ND ppm	0.010	Bifenthrin	ND ppm	0.100	
Boscalid	ND ppm	0.010	Carbaryl	ND ppm	0.010	
Carbofuran	ND ppm	0.010	Chlorantraniliprole	ND ppm	0.010	
Chlorpyrifos	ND ppm	0.010	Clofentezine	ND ppm	0.010	
Coumaphos	ND ppm	0.010	Daminozide	ND ppm	0.010	
Diazinon	ND ppm	0.010	Dichlorvos	ND ppm	0.100	
Dimethoate	ND ppm	0.010	Etofenprox	ND ppm	0.010	
Etoxazole	ND ppm	0.010	Fenhexamid	ND ppm	0.010	
Fenoxycarb	ND ppm	0.010	Fenpyroximate	ND ppm	0.010	
Fipronil	ND ppm	0.010	Flonicamid	ND ppm	0.100	
Fludioxonil	ND ppm	0.010	Hexythiazox	ND ppm	0.010	
Imazalil	ND ppm	0.010	Imidacloprid	ND ppm	0.010	
Malathion	ND ppm	0.010	Metalaxvl	ND ppm	0.010	

NT = Not tested, ND = Not detected; LOQ = Limit of Quantitation; <LOQ = Detected; >ULOL = Above upper limit of linearity; CFU/g = Colony forming units per 1 gram; TNTC = Too numerous to count

This product has been tested by CannaBusiness Laboratories using validated testing methodologies and a quality system. Values reported relate only to the product tested. CannaBusiness Laboratories makes no claims as to the efficacy, safety, or other risks associated with any detected or non-detected levels of any compounds reported herein. This Certificate shall not be reproduced except in full, without the written permission of CannaBusiness Laboratories. Photo is of sample received by the lab and may vary from final packaging. The results apply to the sample as received.



Methicarb	Date Tested: 05/18/2023	Method: CB-SOP-025	Instrume	nt:		IJĻ	بال		ال يال	
Mycoloxinal ND ppm	Analyte	Result Units	LOQ	Result	Analyte		Result Un	nits	LOQ	Result
No. ppm	Methiocarb	ND ppm	0.010		Methomyl		ND	ppm	0.010	
Photemer	Myclobutanil	ND ppm	0.010		Naled		ND	ppm	0.010	
Propicionancie ND ppm 0.010 Proposur ND ppm 0.010 Propicition ND ppm 0.010 Prysitishin ND ppm 0.010 Psysitishin ND ppm 0.010 Spinetoran NN ppm 0.010 Psysitishin ND ppm 0.010 Spinetoran NN ppm 0.010 Psysitishin ND ppm 0.010 Spinetoran NN ppm 0.010 Telauconaciel ND ppm 0.010 Telauconaciel Tela	Oxamyl	ND ppm	0.010		Paclobutrazol		ND	ppm	0.010	
Pyrethrin ND ppm	Phosmet	ND ppm	0.010		Prallethrin		ND	ppm	0.010	
Pyridaben ND ppm 0.010 Spinetoram ND ppm 0.010 Spinetoramat ND ppm 0.010 Telauconazole ND ppm 0.010 Telaucoperid ND ppm 0.010 Ethoprophos ND ppm 0.010 Mescoym-methyl ND ppm 0.010 Spinosyn A ND ppm 0.010 Spinosyn B	Propiconazole	ND ppm	0.010		Propoxur		ND	ppm	0.010	
Spiromesten	Pyrethrin I	ND ppm	0.010		Pyrethrin II		ND	ppm	0.010	
Tebuconazole ND ppm 0.010	Pyridaben	ND ppm	0.010		Spinetoram		ND	ppm	0.010	
Thiamethoxam	Spiromesifen	ND ppm	0.010		Spirotetramat		ND	ppm	0.010	
Ethoprophos	Tebuconazole	ND ppm	0.010		Thiacloprid		ND	ppm	0.010	
Permethrins ND ppm 0.010 Piperonyl Butrovide ND ppm 0.010 Spirosyn A ND ppm 0.010 Spirosyn D ND ppm 0.010 Aflatoxin A ND ppm 0.010 Aflatoxin B1 ND ppm 0.010 Aflatoxin G2 ND ppm 0.010 Aflatoxin B2 ND ppm 0.010 ND ppm ND ppm 0.010 ND ppm N	Thiamethoxam	ND ppm	0.010		Trifloxystrobin		ND	ppm	0.010	
Spinosyn A ND ppm 0.010 Spinosyn D ND ppm 0.010 Aflatoxin B1 ND ppm 0.010 Aflatoxin G2 ND ppm 0.010 Aflatoxin B2 ND ppm 0.010 Aflatoxin G3 ND ppm 0.010 Aflatoxin B2 ND ppm 0.010 Aflatoxin G3 ND ppm 0.010 Aflatoxin B2 ND ppm 0.010 Aflatoxin G3 ND ppm 0.010 Aflatoxin B2 ND ppm 0.010 Aflatoxin G3 ND ppm 0.010 Aflatoxin B2 ND ppm 0.010 Aflatoxin G3 ND ppm 0.010 ND ppm 0.010 Aflatoxin B2 ND ppm 0.010 ND p	Ethoprophos	ND ppm	0.010		Kresoxym-methyl		ND	ppm	0.010	
Mycotolins	Permethrins	ND ppm	0.010		Piperonyl Butoxide		ND	ppm	0.010	
Mycotoxins Date Tested: 05/18/2023 Method: CB-SOP-025 Instrument:	Spinosyn A	ND ppm	0.010		Spiroxamine-1		ND	ppm	0.010	
Date Tested: 05/18/2023 Method: CB-SOP-025 Instrument: LOQ Result Analyte Result Units LOQ Result Analyt	AbamectinB1a	ND ppm	0.010		Spinosyn D		ND	ppm	0.010	
Analyte Result Units LOQ Result Analyte Result Units LOQ Result Company Comp										
Ochratoxin A	Date Tested: 05/18/2023			nt:						-111-
Aflatoxin G2 ND ppm 0.010 Aflatoxin B2 ND ppm 0.010 Aflatoxin G2 ND ppm 0.010 Aflatoxin G1 ND ppm 0.010 Metals Date Tested: 05/16/2023 Method: CB-SOP-027 Instrument: Analyte Result Units LOQ Result Analyte Result Units LOQ ppm 0.500 Lead < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Lead < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ ppm 0.500 Mercury < LOQ p	Analyte	Result Units	LOQ	Result	Analyte		Result Un	nits	LOQ	Result
Aflatoxin G1	Ochratoxin A	ND ppm	0.010		Aflatoxin B1		ND	ppm	0.010	
Metals Date Tested: 05/16/2023 Method: CB-SOP-027 Instrument:	Aflatoxin G2	ND ppm	0.010		Aflatoxin B2		ND	ppm	0.010	
Date Tested: 05/16/2023 Method: CB-SOP-027 Instrument: Instrum	Aflatoxin G1	ND ppm	0.010							
Analyte Result Units LOQ Result Analyte Result Units LOQ Result Analyte Result Units Analyte Analyte Result Units LOQ Result Analyte										
Arsenic	Date Tested: 05/16/2023	Method: CB-SOP-027	Instrume	nt:						_
Lead	Analyte	Result Units	LOQ	Result	Analyte		Result Un	nits	LOQ	Result
Date Tested: 05/18/2023 Method: Instrument:	Arsenic	<loq ppm<="" td=""><td>0.500</td><td></td><td>Cadmium</td><td></td><td><loq< td=""><td>ppm</td><td>0.500</td><td></td></loq<></td></loq>	0.500		Cadmium		<loq< td=""><td>ppm</td><td>0.500</td><td></td></loq<>	ppm	0.500	
Date Tested: 05/18/2023 Method:	Lead	<loq ppm<="" td=""><td>0.500</td><td></td><td>Mercury</td><td></td><td><loq< td=""><td>ppm</td><td>3.000</td><td></td></loq<></td></loq>	0.500		Mercury		<loq< td=""><td>ppm</td><td>3.000</td><td></td></loq<>	ppm	3.000	
Date Tested: 05/18/2023 Method:										
Analyte Result Units LOQ Result Analyte Result Units LOQ Result Salmonella Negative Salmonella Negative Yeast/Mold (qPCR) 0 CFUs										
STEC (E. coli)								16	-11	16
Negative Yeast/Mold (qPCR) 0 CFUs	Analyte	Result Units	LOQ	Result	Analyte		Result Un	nits	LOQ	Result
Residual Solvent Date Tested: 05/17/2023 Method: CB-SOP-032 Instrument:	STEC (E. coli)				Salmonella					
Date Tested: 05/17/2023 Method: CB-SOP-032 Instrument: Analyte Result Units LOQ Result Analyte Result Units LOQ Result Units 1-4 Dioxane <loq ppm<="" td=""> 29 2-Butanol <loq ppm<="" td=""> 175 2-Ethoxyethanol <loq ppm<="" td=""> 24 2-Methylpentane <loq ppm<="" td=""> 87 3-Methylpentane <loq ppm<="" td=""> 87 2-Propanol <loq ppm<="" td=""> 350 Cyclohexane <loq ppm<="" td=""> 146 Ether <loq ppm<="" td=""> 350 Ethylbenzene <loq ppm<="" td=""> 81 Acetone <loq ppm<="" td=""> 350 Isopropyl Acetate <loq ppm<="" td=""> 175 Methylbutane <loq ppm<="" td=""> 350 n-Heptane <loq ppm<="" td=""> 350 n-Hexane <loq ppm<="" td=""> 87 n-Pentane <loq ppm<="" td=""> 350 Tetrahydrofuran <loq ppm<="" td=""> 54 Acetonitrile <loq ppm<="" td=""> 123 Ethanol <loq ppm<="" td=""> 81 ethyl acetate <loq ppm<="" td=""> 175 o-Xylene <loq ppm<="" td=""> 81</loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq>	L. monocytogenes	Negative			Yeast/Mold (qPCR)		0	CFUs		
Analyte Result Units LOQ Result Analyte Result Units LOQ Ppm 175 Methylpertane <loq< th=""> ppm 87 2-Propanol <loq< th=""> ppm 350 350 2-Propanol <loq< th=""> ppm 350</loq<></loq<></loq<>	Residual Solvent									
1-4 Dioxane <loq ppm<="" td=""> 29 2-Butanol <loq ppm<="" td=""> 175 2-Ethoxyethanol <loq ppm<="" td=""> 24 2-Methylpentane <loq ppm<="" td=""> 87 3-Methylpentane <loq ppm<="" td=""> 87 2-Propanol <loq ppm<="" td=""> 350 Cyclohexane <loq ppm<="" td=""> 146 Ether <loq ppm<="" td=""> 350 Ethylbenzene <loq ppm<="" td=""> 81 Acetone <loq ppm<="" td=""> 350 Isopropyl Acetate <loq ppm<="" td=""> 175 Methylbutane <loq ppm<="" td=""> 350 n-Heptane <loq ppm<="" td=""> 350 n-Hexane <loq ppm<="" td=""> 87 n-Pentane <loq ppm<="" td=""> 350 Tetrahydrofuran <loq ppm<="" td=""> 54 Acetonitrile <loq ppm<="" td=""> 123 Ethanol <loq ppm<="" td=""> 350 Ethyl acetate <loq ppm<="" td=""> 175 o-Xylene <loq ppm<="" td=""> 81 m+p-Xylene <loq ppm<="" td=""> 163 Methanol <loq ppm<="" td=""> 250</loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq>	Date Tested: 05/17/2023	Method: CB-SOP-032	Instrume	nt:						
2-Ethoxyethanol <loq ppm<="" td=""> 24 2-Methylpentane <loq ppm<="" td=""> 87 3-Methylpentane <loq ppm<="" td=""> 87 2-Propanol <loq ppm<="" td=""> 350 Cyclohexane <loq ppm<="" td=""> 146 Ether <loq ppm<="" td=""> 350 Ethylbenzene <loq ppm<="" td=""> 81 Acetone <loq ppm<="" td=""> 350 Isopropyl Acetate <loq ppm<="" td=""> 175 Methylbutane <loq ppm<="" td=""> 350 n-Heptane <loq ppm<="" td=""> 350 n-Hexane <loq ppm<="" td=""> 87 n-Pentane <loq ppm<="" td=""> 350 Tetrahydrofuran <loq ppm<="" td=""> 54 Acetonitrile <loq ppm<="" td=""> 123 Ethanol <loq ppm<="" td=""> 350 Ethyl acetate <loq ppm<="" td=""> 175 o-Xylene <loq ppm<="" td=""> 81 m+p-Xylene <loq ppm<="" td=""> 163 Methanol <loq ppm<="" td=""> 250</loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq>	Analyte	Result Units	LOQ	Result	Analyte		Result Un	nits	LOQ	Result
3-Methylpentane <loq ppm<="" td=""> 87 2-Propanol <loq ppm<="" td=""> 350 Cyclohexane <loq ppm<="" td=""> 146 Ether <loq ppm<="" td=""> 350 Ethylbenzene <loq ppm<="" td=""> 81 Acetone <loq ppm<="" td=""> 350 Isopropyl Acetate <loq ppm<="" td=""> 175 Methylbutane <loq ppm<="" td=""> 350 n-Heptane <loq ppm<="" td=""> 350 n-Hexane <loq ppm<="" td=""> 87 n-Pentane <loq ppm<="" td=""> 350 Tetrahydrofuran <loq ppm<="" td=""> 54 Acetonitrile <loq ppm<="" td=""> 123 Ethanol <loq ppm<="" td=""> 350 Ethyl acetate <loq ppm<="" td=""> 175 o-Xylene <loq ppm<="" td=""> 81 m+p-Xylene <loq ppm<="" td=""> 163 Methanol <loq ppm<="" td=""> 250</loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq>	1-4 Dioxane	<loq ppm<="" td=""><td>29</td><td></td><td>2-Butanol</td><td></td><td><loq< td=""><td>ppm</td><td>175</td><td></td></loq<></td></loq>	29		2-Butanol		<loq< td=""><td>ppm</td><td>175</td><td></td></loq<>	ppm	175	
Cyclohexane <loq< th=""> ppm 146 Ether <loq< th=""> ppm 350 Ethylbenzene <loq< td=""> ppm 81 Acetone <loq< td=""> ppm 350 Isopropyl Acetate <loq< td=""> ppm 175 Methylbutane <loq< td=""> ppm 350 n-Heptane <loq< td=""> ppm 350 n-Hexane <loq< td=""> ppm 87 n-Pentane <loq< td=""> ppm 350 Tetrahydrofuran <loq< td=""> ppm 54 Acetonitrile <loq< td=""> ppm 123 Ethanol <loq< td=""> ppm 350 Ethyl acetate <loq< td=""> ppm 175 o-Xylene <loq< td=""> ppm 81 m+p-Xylene <loq< td=""> ppm 163 Methanol <loq< td=""> ppm 250</loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>	2-Ethoxyethanol	<loq ppm<="" td=""><td>24</td><td></td><td>2-Methylpentane</td><td></td><td><loq< td=""><td>ppm</td><td>87</td><td></td></loq<></td></loq>	24		2-Methylpentane		<loq< td=""><td>ppm</td><td>87</td><td></td></loq<>	ppm	87	
Ethylbenzene <loq ppm<="" td=""> 81 Acetone <loq ppm<="" td=""> 350 Isopropyl Acetate <loq ppm<="" td=""> 175 Methylbutane <loq ppm<="" td=""> 350 n-Heptane <loq ppm<="" td=""> 350 n-Hexane <loq ppm<="" td=""> 87 n-Pentane <loq ppm<="" td=""> 350 Tetrahydrofuran <loq ppm<="" td=""> 54 Acetonitrile <loq ppm<="" td=""> 123 Ethanol <loq ppm<="" td=""> 350 Ethyl acetate <loq ppm<="" td=""> 175 o-Xylene <loq ppm<="" td=""> 81 m+p-Xylene <loq ppm<="" td=""> 163 Methanol <loq ppm<="" td=""> 250</loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq>	3-Methylpentane	<loq ppm<="" td=""><td>87</td><td></td><td>2-Propanol</td><td></td><td><loq< td=""><td>ppm</td><td>350</td><td></td></loq<></td></loq>	87		2-Propanol		<loq< td=""><td>ppm</td><td>350</td><td></td></loq<>	ppm	350	
Isopropyl Acetate <loq< th=""> ppm 175 Methylbutane <loq< th=""> ppm 350 n-Heptane <loq< td=""> ppm 350 n-Hexane <loq< td=""> ppm 87 n-Pentane <loq< td=""> ppm 350 Tetrahydrofuran <loq< td=""> ppm 54 Acetonitrile <loq< td=""> ppm 123 Ethanol <loq< td=""> ppm 350 Ethyl acetate <loq< td=""> ppm 175 o-Xylene <loq< td=""> ppm 81 m+p-Xylene <loq< td=""> ppm 163 Methanol <loq< td=""> ppm 250</loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>	Cyclohexane		146		Ether				350	
n-Heptane <loq ppm<="" th=""> 350 n-Hexane <loq ppm<="" th=""> 87 n-Pentane <loq ppm<="" td=""> 350 Tetrahydrofuran <loq ppm<="" td=""> 54 Acetonitrile <loq ppm<="" td=""> 123 Ethanol <loq ppm<="" td=""> 350 Ethyl acetate <loq ppm<="" td=""> 175 o-Xylene <loq ppm<="" td=""> 81 m+p-Xylene <loq ppm<="" td=""> 163 Methanol <loq ppm<="" td=""> 250</loq></loq></loq></loq></loq></loq></loq></loq></loq></loq>	Ethylbenzene	<loq ppm<="" td=""><td>81</td><td></td><td>Acetone</td><td></td><td><loq< td=""><td>ppm</td><td>350</td><td></td></loq<></td></loq>	81		Acetone		<loq< td=""><td>ppm</td><td>350</td><td></td></loq<>	ppm	350	
n-Pentane <loq ppm<="" th=""> 350 Tetrahydrofuran <loq ppm<="" th=""> 54 Acetonitrile <loq ppm<="" td=""> 123 Ethanol <loq ppm<="" td=""> 350 Ethyl acetate <loq ppm<="" td=""> 175 o-Xylene <loq ppm<="" td=""> 81 m+p-Xylene <loq ppm<="" td=""> 163 Methanol <loq ppm<="" td=""> 250</loq></loq></loq></loq></loq></loq></loq></loq>	Isopropyl Acetate	<loq ppm<="" td=""><td>175</td><td></td><td></td><td></td><td></td><td>ppm</td><td>350</td><td></td></loq>	175					ppm	350	
Acetonitrile <loq ppm<="" td=""> 123 Ethanol <loq ppm<="" td=""> 350 Ethyl acetate <loq ppm<="" td=""> 175 o-Xylene <loq ppm<="" td=""> 81 m+p-Xylene <loq ppm<="" td=""> 163 Methanol <loq ppm<="" td=""> 250</loq></loq></loq></loq></loq></loq>					n-Hexane			ppm		
Ethyl acetate <loq ppm<="" th=""> 175 o-Xylene <loq ppm<="" th=""> 81 m+p-Xylene <loq ppm<="" td=""> 163 Methanol <loq ppm<="" td=""> 250</loq></loq></loq></loq>		<loq ppm<="" td=""><td>350</td><td></td><td>Tetrahydrofuran</td><td></td><td><loq< td=""><td>ppm</td><td>54</td><td></td></loq<></td></loq>	350		Tetrahydrofuran		<loq< td=""><td>ppm</td><td>54</td><td></td></loq<>	ppm	54	
m+p-Xylene <loq 163="" 250<="" <loq="" methanol="" ppm="" td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>ppm</td><td></td><td></td></loq>								ppm		
	Ethyl acetate	• •	175		o-Xylene		<loq< td=""><td>ppm</td><td>81</td><td></td></loq<>	ppm	81	
Methylene Chloride <loq 67<="" 90="" <loq="" ppm="" td="" toluene=""><td>m+p-Xylene</td><td><loq ppm<="" td=""><td>163</td><td></td><td>Methanol</td><td></td><td><loq< td=""><td>ppm</td><td>250</td><td></td></loq<></td></loq></td></loq>	m+p-Xylene	<loq ppm<="" td=""><td>163</td><td></td><td>Methanol</td><td></td><td><loq< td=""><td>ppm</td><td>250</td><td></td></loq<></td></loq>	163		Methanol		<loq< td=""><td>ppm</td><td>250</td><td></td></loq<>	ppm	250	
	Methylene Chloride	<loq ppm<="" td=""><td>90</td><td></td><td>Toluene</td><td></td><td><loq< td=""><td>ppm</td><td>67</td><td></td></loq<></td></loq>	90		Toluene		<loq< td=""><td>ppm</td><td>67</td><td></td></loq<>	ppm	67	

NT = Not tested, ND = Not detected; LOQ = Limit of Quantitation; <LOQ = Detected; >ULOL = Above upper limit of linearity; CFU/g = Colony forming units per 1 gram; TNTC = Too numerous to count

This product has been tested by CannaBusiness Laboratories using validated testing methodologies and a quality system. Values reported relate only to the product tested. CannaBusiness Laboratories makes no claims as to the efficacy, safety, or other risks associated with any detected or non-detected levels of any compounds reported herein. This Certificate shall not be reproduced except in full, without the written permission of CannaBusiness Laboratories. Photo is of sample received by the lab and may vary from final packaging. The results apply to the sample as received.



Habbaratory Manager

Jamie Hobgood

05/18/2023 2:46 PM

SIGNATURE

DATE

NT = Not tested, ND = Not detected; LOQ = Limit of Quantitation; <LOQ = Detected; >ULOL = Above upper limit of linearity; CFU/g = Colony forming units per 1 gram; TNTC = Too numerous to count

This product has been tested by CannaBusiness Laboratories using validated testing methodologies and a quality system. Values reported relate only to the product tested. CannaBusiness Laboratories makes no claims as to the efficacy, safety, or other risks associated with any detected or non-detected levels of any compounds reported herein. This Certificate shall not be reproduced except in full, without the written permission of CannaBusiness Laboratories. Photo is of sample received by the lab and may vary from final packaging. The results apply to the sample as received.