**Customer:** 

Cornbread Hemp

Received Date 11/9/2023 COA Released 11/15/2023

Comments

Sample ID 231108020

Order Number CB231108009

Sample Name **Full Spectrum CBD Capsules** 

750mg

External Sample ID 0767

Batch Number CH10162303-01

Product Type Other Sample Type Other

CANNAB.	INOID PRO	<b>OFILE</b>		
Analyte	LOQ (%)	% Weight	mg/g	
CBC	0.01	0.166	1.662	3
CBD	0.01	3.800	38.00	
CBDa	0.01	1.199	11.99	
CBDV	0.01	ND	ND	

CBC	0.01	0.166	1.662
CBD	0.01	3.800	38.00
CBDa	0.01	1.199	11.99
CBDV	0.01	ND	ND
CBG	0.01	0.061	0.613
CBGa	0.01	ND	ND
CBN	0.01	0.037	0.372
d8-THC	0.01	ND	ND
d9-THC	0.01	0.093	0.932
THCa	0.01	ND	ND
Total Cannabinoids		5.356	53.56
Total Potential TH	3	0.093	0.932
Total Potential CBI	)	4.851	48.51
Total Potential CBC	3	0.061	0.613

Ratio of Total Potential CBD to Total Potential THC

52.16:1

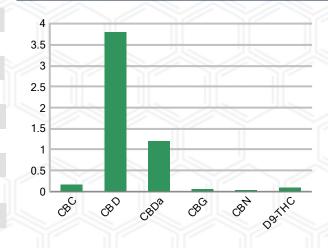
0.66:1

Ratio of Total Potential CBG to Total Potential THC

SAMPLE IMAGE



## CANNABINOIDS % Weight



<sup>\*</sup>Total Potential THC/CBD are calculated to take into account the loss of an acid group during decarboxylation.



Jamie Hobgood

11/15/2023 2:47 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.

<sup>\*</sup>Total Cannabinoids refers to the sum of all cannabinoids detected.

<sup>\*</sup>Total Potential CBD = (0.877 x CBDa) + CBD. \*Total Potential THC = (0.877 x THCa) + THC. \*Total Potential CBG = (0.877 x CBGa) + CBG.

## **Customer**

Cornbread Hemp



Sample Name: Full Spectrum CBD

Capsules 750mg

Sample ID: 231108020 Order Number: CB231108009

**Product Type:** Other Sample Type: Other **Received Date:** 11/09/2023 **Batch Number:** CH10162303-01

**COA released:** 11/15/2023 2:47 PM

Potency (mg/g)	
Date Tested: 11/13/2023	Method: CB-SOP-028
Instrument:	

0.093 % Total THC				5.356 % Cannabinoids	53.56 mg/g Total Cannabinoids		
Analyte		Result	Units	LOQ	Result	Units	
CBC (Cannabichromen	e)	0.166	%	0.010	1.662	mg/g	
CBD (Cannabidiol)		3.800	%	0.010	38.00	mg/g	
CBDa (Cannabidiolic Ad	cid)	1.199	%	0.010	11.99	mg/g	
CBDV (Cannabidivarin)		ND	%	0.010	ND	mg/g	
CBG (Cannabigerol)		0.061	%	0.010	0.613	mg/g	
CBGa (Cannabigerolic	Acid)	ND	%	0.010	ND	mg/g	
CBN (Cannabinol)		0.037	%	0.010	0.372	mg/g	
D8-THC (D8-Tetrahydro	ocannabinol)	ND	%	0.010	ND	mg/g	
D9-THC (D9-Tetrahydro	ocannabinol)	0.093	%	0.010	0.932	mg/g	
THCa (Tetrahydrocanna	abinolic Acid)	ND	%	0.010	ND	mg/g	

Terpenoids					
Date Tested: 11/11/2023		Method: C	B-SOP-02	26	
Instrument:			7//	11/2	
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	<1.00	ma/a	0.100	<1.00	%

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	0.111	mg/g	0.100	0.0111	%
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<>	%

Pesticides					
Date Tested: 11/10/2023	Method: CB-SOP-025	Instrument:			

Analyte	Result l	Jnits	LOQ	Result	Analyte	Result L	nits	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	<loq< td=""><td>ppm</td><td>0.010</td><td></td></loq<>	ppm	0.010	
Chlorpyrifos	ND	ppm	0.010		Clofentezine	ND	ppm	0.010	
Coumaphos	ND	ppm	0.010		Daminozide	ND	ppm	0.010	
Diazinon		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	
lmazalil		ppm	0.010		Imidacloprid	ND	ppm	0.010	
Malathion	ND	ppm	0.010		Metalaxyl	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.



Analyte   Result Units   LOQ   Result Analyte   Result Units   LOQ   Result Midelanth   ND ppm   0.010   Methomy   ND ppm   0.010   O.010   O.010   Naled   ND ppm   0.010   O.010   O.010   Naled   ND ppm   0.010   O.010   O.010	Pesticides	Mathada OD COD OOF	la eta a	-4.				
Methiocarib   ND ppm	Date Tested: 11/10/2023	Method: CB-SOP-025					100	
MocPobulami		1100000	116	Result	111111111111111111111111111111111111111	11/2 11/1		Result
Dearmy  ND ppm   0.010   Packbulrazed   ND ppm   0.010   Phosenet   ND ppm   0.010   Proplement   Proplement   ND ppm   0.010   Proplement   Proplement   ND ppm   0.010   Proplement   Propl		•						
Phosened   ND ppm	Myclobutanil	ND ppm	0.010		Naled	ND ppm	0.010	
Propisonazole   ND ppm   0.010   Proposur   ND ppm   0.010   Pryrethrin   ND ppm   0.010   Pryrethrin   ND ppm   0.010   Spiretoram   ND ppm   0.010   Spiretoram   ND ppm   0.010   Spiretoram   ND ppm   0.010   Spiretoram   ND ppm   0.010   Tebeconazole	Oxamyl	ND ppm	0.010		Paclobutrazol	ND ppm	0.010	
Pyrethin   ND ppm	Phosmet	ND ppm	0.010		Prallethrin	ND ppm	0.010	
Pyridaben	Propiconazole	ND ppm	0.010		Propoxur	ND ppm	0.010	
Spriomesfer   ND ppm	Pyrethrin I	ND ppm	0.010		Pyrethrin II	ND ppm	0.010	
Tebuconazole   ND ppm	Pyridaben	ND ppm	0.010		Spinetoram	ND ppm	0.010	
Thiamethoxam	Spiromesifen	ND ppm	0.010		Spirotetramat	ND ppm	0.010	
Thiamethoxam	Tebuconazole	ND ppm	0.010		Thiacloprid	ND ppm	0.010	
Ethoprophos   ND ppm   0.010   Kressovym-methyl   ND ppm   0.010   Ppermothrins   Ppermothrins   ND ppm   0.010   Ppermothrins   Pperm	Thiamethoxam		0.010				0.010	
Permethrins	Ethoprophos						0.010	
Spinosyn A   ND ppm   0.010   Spinosyn D   ND ppm   0.010   Aflatoxin B1   ND ppm   0.010   Aflatoxin B2   ND pp								
AbamectinB1a								
Analyte   Result Units   LOQ   Result   Anal								
Analyte   Result Units   LOQ   Result   Analyte   Result Units   LOQ   Result   Analyte   Result Units   LOQ   Result   Analyte   Result   Units   LOQ   Result   Units   Un	Mycotoxins							
Ochratoxin A	Date Tested: 11/10/2023	Method: CB-SOP-025	Instrume	nt:				
Affatoxin G2         ND ppm         0.010         Affatoxin B2         ND ppm         0.010           Affatoxin G1         ND ppm         0.010         Affatoxin B2         ND ppm         0.010           Affatoxin G1         ND ppm         0.010         Affatoxin B2         ND ppm         0.010           Affatoxin G2         ND ppm         0.010         Affatoxin B2         ND ppm         0.010           Affatoxin G1         ND ppm         Affatoxin B2         ND ppm         Affatoxin B2           Affatoxin G1         Negative Instrument:           Affatoxin B2         Affatoxin B2         Affatoxin B2         Affatoxin B2         Affatoxin B2           Affatoxin G1         Affatoxin B2         Affatoxin B2 <th< td=""><td>Analyte</td><td>Result Units</td><td>LOQ</td><td>Result</td><td>Analyte</td><td>Result Units</td><td>LOQ</td><td>Result</td></th<>	Analyte	Result Units	LOQ	Result	Analyte	Result Units	LOQ	Result
Aflatoxin G1         ND ppm         0.010           Metals           Jate Tested: 11/13/2023         Method: CB-SOP-027         Instrument:           Analyte         Result Units         LOQ         Result         Analyte         Result Units         LOQ         Result           Arsenic <loq ppm<="" td="">         0.500         Cadmium         <loq ppm<="" td="">         0.500           Lead         <loq ppm<="" td="">         0.500         Mercury         <loq ppm<="" td="">         3.000           Microbial           Date Tested: 11/15/2023         Method:         Instrument:         Instrument:         Instrument:         Instrument:         LoQ         Result         Result Units         LOQ         Result         Negative         Result Units         LOQ         Result Negative         Result Units         LOQ         Result Negative         Result Virtia         LOQ         Result Negative         Result Virtia         LOQ         Result Negative         Result Virtia         LOQ         Result Virtia         <t< td=""><td>Ochratoxin A</td><td>ND ppm</td><td>0.010</td><td></td><td>Aflatoxin B1</td><td>ND ppm</td><td>0.010</td><td></td></t<></loq></loq></loq></loq>	Ochratoxin A	ND ppm	0.010		Aflatoxin B1	ND ppm	0.010	
Metals   Method: CB-SOP-027   Instrument:   Method: CB-SOP-027   Mercury	Aflatoxin G2	ND ppm	0.010		Aflatoxin B2	ND ppm	0.010	
Analyte   Result Units   LOQ   Result   Analyte   Result Units   Resu	Aflatoxin G1	ND ppm	0.010					
Analyte   Result Units   LOQ   Result   Analyte   Result Units   LOQ   Result   Result Units   LOQ   Result   Result   Units   LOQ   Result   Result   Units   LOQ   Result   Result   Units   LOQ   Result   Result   Units   LOQ   Result   Result   Units   LOQ   Result   Result   Units   LOQ   Result   Result   Units   LOQ   Result   Result   Units   LOQ   Result   Result   Units   LOQ   Result   Result   Units   LOQ   Result   Result   Units   LOQ   Result   Result   Units   LOQ   Result   Result   Units   LOQ   Result   Result   Units   LOQ   Result   Units   Unit	Metals							
Arsenic	Date Tested: 11/13/2023	Method: CB-SOP-027	Instrume	nt:				
Microbial   Method:   Instrument:   Method:   Instrument:   Method:   Instrument:   Method:	Analyte	Result Units	LOQ	Result	Analyte	Result Units	LOQ	Result
Date   Tested: 11/15/2023   Method:   Instrument:     Method:   Instrument:     Method:   Method:   Method:   Mesult   Method:   Mesult   Mesult	Arsenic	<loq ppm<="" td=""><td>0.500</td><td></td><td>Cadmium</td><td><loq ppm<="" td=""><td>0.500</td><td></td></loq></td></loq>	0.500		Cadmium	<loq ppm<="" td=""><td>0.500</td><td></td></loq>	0.500	
Date   Tested: 11/15/2023   Method:   Instrument:   Manalyte   Result Units   LOQ   Result   Analyte   Result Units   LOQ   Result   Result Units   LOQ   Result   Result Units   LOQ   Result   Result Units   LOQ   Result   Result Units   Result Units   Result Units   Result Units   LOQ   Result   Result Units   LOQ   Result   Analyte   Result Units   LOQ   Resul	Lead	<loq ppm<="" td=""><td>0.500</td><td></td><td>Mercury</td><td><loq ppm<="" td=""><td>3.000</td><td></td></loq></td></loq>	0.500		Mercury	<loq ppm<="" td=""><td>3.000</td><td></td></loq>	3.000	
Result Units   LOQ   Result   Analyte   Result Units   LOQ   Result   Analyte   Result Units   LOQ   Result   STEC (E. coli)   Negative   Yeast/Mold (qPCR)   Absence	Microbial							
STEC (E. coli)   Negative   Negative   Yeast/Mold (qPCR)   Absence	Date Tested: 11/15/2023	Method:	Instrume	nt:				
Negative   Yeast/Mold (qPCR)   Absence	Analyte	Result Units	LOQ	Result	Analyte	Result Units	LOQ	Result
Company   Comp								
National Color   Nati	L. monocytogenes	Negative			Yeast/Mold (qPCR)	Absence		
Analyte         Result Units         LOQ         Result Analyte         Result Units         LOQ         Result Analyte           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           m+p-Xylene         <loq ppm<="" td="">         163         Methanol         <loq ppm<="" t<="" td=""><td></td><td>Mathada OD OOD OO</td><td></td><td></td><td></td><td></td><td></td><td></td></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq>		Mathada OD OOD OO						
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>				37	Analyte	Pocult Units	100	Posule
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-Heyane         <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>	11.			Result				Nesuli
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>								
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-Hexane         <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<>	-				• • • • • • • • • • • • • • • • • • • •			
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>								
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>								
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<>						2 1 2 2		
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>								
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 ppm<="" td=""><td></td><td></td><td></td><td></td><td></td><td></td></loq>						
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>			350			<loq ppm<="" td=""><td></td><td></td></loq>		
m+p-Xylene <loq 163="" 250<="" <loq="" methanol="" ppm="" td=""><td></td><td></td><td>123</td><td></td><td></td><td></td><td>350</td><td></td></loq>			123				350	
· · · · · · · · · · · · · · · · · · ·	Ethyl acetate	<loq ppm<="" td=""><td>175</td><td></td><td>o-Xylene</td><td><loq ppm<="" td=""><td>81</td><td></td></loq></td></loq>	175		o-Xylene	<loq ppm<="" td=""><td>81</td><td></td></loq>	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><loq 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><loq ppm<="" td=""><td>250</td><td></td></loq></td></loq>	163		Methanol	<loq ppm<="" td=""><td>250</td><td></td></loq>	250	
	Methylene Chloride	<loq ppm<="" td=""><td>90</td><td></td><td>Toluene</td><td><loq ppm<="" td=""><td>67</td><td></td></loq></td></loq>	90		Toluene	<loq ppm<="" td=""><td>67</td><td></td></loq>	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

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Hopbar > Laboratory Manager

Jamie Hobgood

11/15/2023 2:47 PM

SIGNATURE

DATE

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