LABORATORY BEYOND COM 721 Cortaro Dr. Sun City Center, FL 33573 www.acslabcannabis.com	HEMP IPLIANCE		Iueberry Afgoo Concentrate
DEA No. RA0571996 FL License # CMTL-0003 CLIA No. 10D1094068		e of Analysis	
D8 ORGANICS LLC 3009 Louisville Ave Monroe, LOUISIANA 71201	Batch # 000000481 Batch Date: 2022-08-16 Extracted From: Industrial Hemp	Test Reg State: Florida	Production Facility: 318 Labz Production Date: 2022-08-16
Order # D80220816-100001 Order Date: 2022-08-16 Sample # AADG585	Sampling Date: 2022-08-19 Lab Batch Date: 2022-08-19 Completion Date: 2022-08-25	Initial Gross Weight: 49.604 g Net Weight: 1.584 g	Number of Units: 1 Net Weight per Unit: 1584.000 mg
Product Image	Tested		Potency Summary
Potency 12	S0P13.043 (LCUV)	0.440%	6.970mg - None Detected Total CBD
Analyte (%)	LOQ Result (%) (%) (mg/g) 0.001 195.700 19.570	- Total THC - Nor Total CBG	Total CBN
Delta-8 THC 2.60E-5 CBD 5.40E-5 CBDA 1.00E-5	0.001 4.400 0.440 0.000 0.001 <loq 0.001 <loq 0.001 <loq< td=""><td>- Nor Other Cannabino</td><td>ids Total Cannabinoids 20.010% 316.960mg</td></loq<></loq </loq 	- Nor Other Cannabino	ids Total Cannabinoids 20.010% 316.960mg
CBGA 8.00E-5   CBN 1.40E-5   Deflar-10 THC 3.00E-6   Deflar-9 THC 1.30E-5   THCA 3.20E-5	0.001 <1.00 0.001 <1.00 0.001 <1.00 0.001 <1.00 0.01 <1.00 0.01 <1.00 0.001 <1.00 0.001 <1.00		CS

Xueli Gao Ph.D., DABT ¢

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Absia Sun Lab Director/Principal Scientist D.H.Sc., M.Sc., B.Sc., MT (AAB)



Definitions and Abbreviations used in this report: Total GBD + GBD + (GBD - A \* 0.877), Total GBD + GBD + (GBD A \* 0.877), Total GBD + GBD + (GBD A \* 0.877), Total GBD + GBD + (GBD A \* 0.877), Total GBD + GBD + (GBD A \* 0.877), Total GBD + GBD + (GBD A \* 0.877), Total GBD + GBD + (GBD A \* 0.877), Total GBD + GBD + (GBD A \* 0.877), Total GBD + GBD + (GBD A \* 0.877), Total GBD + GBD + (GBD A \* 0.877), Total GBD + GBD + (GBD A \* 0.877), Total GBD + GBD + (GBD A \* 0.877), Total GBD + GBD + (GBD A \* 0.877), Total GBD + (GBD A \* 0.877), Total GBD + (GBD A \* 0.877), Total GBD + GBD + (GBD A \* 0.877), Total GBD + GBD + (GBD A \* 0.877), Total GBD + GBD + (GBD A \* 0.877), Total GBD + GBD + (GBD A \* 0.877), Total GBD + GBD + (GBD A \* 0.877), Total GBD + GBD + (GBD A \* 0.877), Total GBD + GBD + (GBD A \* 0.877), Total GBD + GBD + (GBD A \* 0.877), Total GBD + GBD + (GBD A \* 0.877), Total GBD + GBD + (GBD A \* 0.877), Total GBD + GBD + (GBD A \* 0.877), Total GBD + (GBD A \* 0.877), Total GBD + (GBD A \* 0.877), Total GBD + GDA + Total GBD + (GBD A \* Total GBD + (GBD A \* 0.877), Total GBD + Total GBD + (GBD A \* 0.877), Total GBD + (GBD A \* 0.877), Total GBD + Total GBD + (GBD A \* 0.877), Total GBD + (GBD A \* 0.877), Total GBD + Total GBD + (GBD A \* 0.877), Total GBD + (GBD A \* 0.877), Total GBD + Total GBD + (GBD A \* 0.877), Total GBD + (GBD A \* 0

QA By: 1193 on 2022-08-30 16:35:51 V2

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	BIS & HEMP O COMPLIANCE	CERTIFIED	Deriv	Sample Matrix: CBD/HEMP vative Products (Ingestion)
DEA No. RA0571996 FL License # CMTL-0003 CLIA No. 10D1094068	Cer	tificate of Analy Compliance Test	sis	
D8 ORGANICS LLC 567 S HOLLYWOOD RD HOUMA, LOUISIANA 70360	Batch # 00000243 Batch Date: 2022-03-23 Extracted From: Industrial I	Sampling Method: Test Reg State: Flor lemp		luction Facility: 318 Labz luction Date: 2022-03-23
Order # D80220323-020001 Order Date: 2022-03-23 Sample # AACQ058	Sampling Date: 2022-03-2 Lab Batch Date: 2022-03-2 Completion Date: 2022-04	8	t: 59.406 g	
	Potency Tested Tested Passed	Tested	Heavy Metals Ave Passed Pathogenic Passed	cotoxins Pesticides ssed Passed
Product Image		Testad	< Poten	cy Summary
Delta 8/Delta Potency 12	10	(LCUV)	Total Delta 8 70.510%	Total Delta 10 None Det
Specimen Weight: 58.330 mg			Total THC	Total CBD 1.530%
Analyte Delta-8 THC 0.01	LOD LOQ Result (%) (%) (mg/g) 00026 0.001 705.100 70.	(%)	14.730% Total CBG	Total CBN None Det
Delta-9 THC 0.01 CBD 0.01	00013 0.001 147.300 14. 00054 0.001 15.300 1.	730 530 - Oth	None Detected .	Total Cannabinoids
THCA-A 0.0   Delta-10 THC 0.0   CBN 0.0   CBGA 0.0   CBGA 0.0	00032 0.001 400000000000000000000000000000000	.00 .00 .00 .00 .00 .00 .00 .00	None Detected	86.770% nes Summary
CBDA 0.	00001 0.001		Total Terpen	es: 0.000%
		Detailed TEPE	nes Analysis is on the following p	
don 1: Ge	in pincie			
Xueli Gao Lab T Ph.D. DABT	Toxicologist Aixia Sun Lab Director, D.H.Sc., M.Sc., B.Sc., MT (AAI	Principal Scientist		

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ABORATORY   BEYOND COM 21 Cortaro Dr. un City Center, FL 33573 ww.acslabcannabis.com	VIPLIANCE		CERTIFIED	Derivative	BD/HEMP Book B in Products View of A Ingestion)
EA No. RA0571996 L License # CMTL-0003 LIA No. 10D1094068			te of Analysis		
B ORGANICS LLC 7 S HOLLYWOOD RD DUMA, LOUISIANA 70360	Batch # 0000024 Batch Date: 2022- Extracted From: In	03-23	Sampling Method: MSP 7.3.1 Test Reg State: Florida		Facility: 318 Labz Date: 2022-03-23
der # D80220323-020001 der Date: 2022-03-23 mple # AACQ058	Sampling Date: 2 Lab Batch Date: 2 Completion Date:	022-03-28	Initial Gross Weight: 59.406 g Volume: 30 ml		$\rightarrow$
7 Terpenes Specimen Weight: 58.330 mg		/			Tested (GC/GCMS)
ution Factor: 20.000					
alyte	LOQ Result	(%)	Analyte	LOQ (%)	Result (%) (mg/g)
)-Cedrol	(%) (mg/g 0.002	<1.00	(R)-(+)-Limonene	0.002	<loq< td=""></loq<>
erol	0.002	<l00< td=""><td>beta-Myrcene</td><td>0.002</td><td><loq< td=""></loq<></td></l00<>	beta-Myrcene	0.002	<loq< td=""></loq<>
eranyl acetate	0.002	<loq< td=""><td>3-Carene</td><td>0.002</td><td><loq< td=""></loq<></td></loq<>	3-Carene	0.002	<loq< td=""></loq<>
loieu	0.002	<l0q< td=""><td>alpha-Bisabolol</td><td>0.002</td><td><loq< td=""></loq<></td></l0q<>	alpha-Bisabolol	0.002	<loq< td=""></loq<>
exahydrothymol	0.002	<loq< td=""><td>alpha-Cedrene</td><td>0.002</td><td><loq< td=""></loq<></td></loq<>	alpha-Cedrene	0.002	<loq< td=""></loq<>
oborneol	0.002	<loq< td=""><td>alpha-Humulene</td><td>0.002</td><td><loq< td=""></loq<></td></loq<>	alpha-Humulene	0.002	<loq< td=""></loq<>
opulegol	0.002	<loq< td=""><td>alpha-Phellandrene</td><td>0.002</td><td><loq< td=""></loq<></td></loq<>	alpha-Phellandrene	0.002	<loq< td=""></loq<>
loola	0.002	<loq< td=""><td>alpha-Pinene</td><td>0.002</td><td><loq< td=""></loq<></td></loq<>	alpha-Pinene	0.002	<loq< td=""></loq<>
cimene	0.000	<loq< td=""><td>alpha-Terpinene</td><td>0.002</td><td><loq <loq< td=""></loq<></loq </td></loq<>	alpha-Terpinene	0.002	<loq <loq< td=""></loq<></loq 
amma-Terpinene	0.002	<l00< td=""><td>beta-Pinene Fenchone</td><td>0.002</td><td><loq< td=""></loq<></td></l00<>	beta-Pinene Fenchone	0.002	<loq< td=""></loq<>
ulegone	0.002	<0.00	Borneol	0.004	<l00< td=""></l00<>
abinene	0.002	<100	Camphene	0.002	<l00< td=""></l00<>
abinene Hydrate		<l00< td=""><td>Camphere</td><td>0.006</td><td><l00< td=""></l00<></td></l00<>	Camphere	0.006	<l00< td=""></l00<>
erpinolene	0.002	<loq <loq< td=""><td>Carvophyllene oxide</td><td>0.002</td><td><l00< td=""></l00<></td></loq<></loq 	Carvophyllene oxide	0.002	<l00< td=""></l00<>
otal Terpineol	0.002	<l00< td=""><td>cis-Nerolidol</td><td>0.002</td><td><l0q< td=""></l0q<></td></l00<>	cis-Nerolidol	0.002	<l0q< td=""></l0q<>
ans-Caryophyllene ans-Nerolidol	0.002	<l00< td=""><td>Eucalyptol</td><td>0.002</td><td><loq< td=""></loq<></td></l00<>	Eucalyptol	0.002	<loq< td=""></loq<>
eraniol	0.002	<l00< td=""><td>Farnesene</td><td>0.002</td><td><loq< td=""></loq<></td></l00<>	Farnesene	0.002	<loq< td=""></loq<>
enchyl Alcohol	0.002	<1.00	Valencene	0.002	<loq< td=""></loq<>
ensity Accilion	0.002				
		Total 1	ferpenes: 0.000%		
					and have
Mycotoxins			sed 🖪 🛛 Heavy Meta	ls	Passe (ICP-MS
Specimen Weight: 255.700 m		(L	CMS) Specimen Weight: 2		(ICP-MS

Specimen Weight: 255.700 mg				Specimen Weight: 253.640 mg									
Dilution Factor:	5.866						Dilution Factor: 19					a standard	Danit
Analyte	LOQ (ppb)	Action Level (ppb)	Result Analyte (ppb)	LOQ (ppb)	Action Level (ppb)	Result (ppb)	Analyte	LOQ (ppb)	Action Level (ppb)	Result Analyte (ppb)	LOQ (ppb)	Action Level (ppb) 500	Result (ppb)
Aflatoxin B1 Aflatoxin B2	6	20 20	<loq afiatoxin="" g2<br=""><loq a<="" ochratoxin="" td=""><td>6 12</td><td>20</td><td><l0q <l0q< td=""><td>Arsenic (As) Cadmium (Cd)</td><td>100</td><td>1500</td><td><loq (pb)<br="" lead=""><loq (hg)<="" mercury="" td=""><td>100</td><td>3000</td><td></td></loq></loq></td></l0q<></l0q </td></loq></loq>	6 12	20	<l0q <l0q< td=""><td>Arsenic (As) Cadmium (Cd)</td><td>100</td><td>1500</td><td><loq (pb)<br="" lead=""><loq (hg)<="" mercury="" td=""><td>100</td><td>3000</td><td></td></loq></loq></td></l0q<></l0q 	Arsenic (As) Cadmium (Cd)	100	1500	<loq (pb)<br="" lead=""><loq (hg)<="" mercury="" td=""><td>100</td><td>3000</td><td></td></loq></loq>	100	3000	
Aflatoxin G1	6	20	<loq< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></loq<>										





Definitions and Abbreviations used in this report: \*Total CBD = CBD + (CBD-A + 0.877), \*Total CBDV = CBDV + (CBDV + CBDV + CDDV + CBDV + CDDV + CDV + CDDV + CDV + C

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ACS CANNABIS & HEMP BEYOND COMPLIANCE 721 Cortaro Dr. Sun City Center, FL 33573 www.acslabcannabis.com



D8 Distillate Sample Matrix: CBD/HEMP Derivative Products (Ingestion)



DEA No. RA0571996 FL License # CMTL-0003 CLIA No. 10D1094068

**Certificate of Analysis Compliance Test** 

D8 ORGANICS LLC 567 S HOLLYWOOD RD HOUMA, LOUISIANA 70360					Batch # 00000243 Batch Date: 2022- Extracted From: In	03-23	al Hemp		Sampling Met Test Reg State		7.3.1	Production Fac Production Dat			
Order # D80220323-020001 Sampling Date: 2022-03   Order Date: 2022-03-23 Lab Batch Date: 2022-03   Sample # AACQ058 Completion Date: 2022-03							-28		Initial Gross Weight: 59.406 g Volume: 30 ml						>
Pesticides FL V4						Pa: (LCMS/0	ssed GCMS)	61810		Solver	nts - FL (CBD)		P	assed (GCMS)	
Specimen Weight: 255.700 mg									JIK. 117.100	ing .					
Dilution Factor: 5.8	:66								Dilution Factor: 5						
Analyte			ction	Level		LOQ	Action Level	Result	Analyte	LOQ (ppm)	Action Level (ppm)	(ppm) Analyte	(ppm)	Action Let	
	(ppb			(ppb)	(ppb) Fludioxonil	(ppb) 48	(ppb) 3000	(ppb)	1.1-Dichloroether		(ppri)	<loq heptane<="" td=""><td>1.39</td><td></td><td>00 &lt;100</td></loq>	1.39		00 <100
Abamectin	28.23			300	<loq hudioxonii<br=""><loq hexythiazox<="" td=""><td>48</td><td>2000</td><td>4.00</td><td>1,2-Dichloroetha</td><td></td><td>5</td><td><loq hexane<="" td=""><td>1.17</td><td></td><td>90 <loq< td=""></loq<></td></loq></td></loq></loq>	48	2000	4.00	1,2-Dichloroetha		5	<loq hexane<="" td=""><td>1.17</td><td></td><td>90 <loq< td=""></loq<></td></loq>	1.17		90 <loq< td=""></loq<>
Acephate	41			2000	4.00 Imazalil	30	100	4.00	Acetone	2.08	5000	<loq alcohol<="" isopropyl="" td=""><td>1.39</td><td>5</td><td>00 -100</td></loq>	1.39	5	00 -100
Acequinocyl	41			3000	<loq imidacloprid<="" td=""><td>30</td><td>3000</td><td>4.00</td><td>Acetonitrile</td><td>1.17</td><td>410</td><td><loo methanol<="" td=""><td>0.69</td><td></td><td>00 <loq< td=""></loq<></td></loo></td></loq>	30	3000	4.00	Acetonitrile	1.17	410	<loo methanol<="" td=""><td>0.69</td><td></td><td>00 <loq< td=""></loq<></td></loo>	0.69		00 <loq< td=""></loq<>
Acetamiprid	31			100	<00 Kresoxim Methyl	30	1000	4.00	Benzene	0.02	2	<loq chloride<="" methylene="" td=""><td>2.43</td><td></td><td>00 &lt;100</td></loq>	2.43		00 <100
Aldicarb	11			3000	<loq malathion<="" td=""><td>30</td><td>2000</td><td>&lt;100</td><td>Butanes</td><td>2.5</td><td>2000</td><td><loo pentane<="" td=""><td>2.08</td><td>50</td><td>00 &lt;100</td></loo></td></loq>	30	2000	<100	Butanes	2.5	2000	<loo pentane<="" td=""><td>2.08</td><td>50</td><td>00 &lt;100</td></loo>	2.08	50	00 <100
Azoxystrobin	31				<loq metalaxyl<="" td=""><td>10</td><td>3000</td><td><l00< td=""><td>Chloroform</td><td>0.04</td><td>60</td><td><loo propane<="" td=""><td>5.83</td><td>21</td><td>00 400</td></loo></td></l00<></td></loq>	10	3000	<l00< td=""><td>Chloroform</td><td>0.04</td><td>60</td><td><loo propane<="" td=""><td>5.83</td><td>21</td><td>00 400</td></loo></td></l00<>	Chloroform	0.04	60	<loo propane<="" td=""><td>5.83</td><td>21</td><td>00 400</td></loo>	5.83	21	00 400
Bifenazate				3000	<loq methiocarb<="" td=""><td>30</td><td>100</td><td>-1.00</td><td>Ethanol</td><td>2.78</td><td>5000</td><td><loq td="" toluene<=""><td>2.92</td><td></td><td>90 &lt;100</td></loq></td></loq>	30	100	-1.00	Ethanol	2.78	5000	<loq td="" toluene<=""><td>2.92</td><td></td><td>90 &lt;100</td></loq>	2.92		90 <100
Bifenthrin	3			500		30	100	4.00	Ethyl Acetate	1.11	5000	<loq td="" total="" xylenes<=""><td>2.92</td><td></td><td>70 400</td></loq>	2.92		70 400
Boscalid	1			3000	<loq methomyl<="" td=""><td>10</td><td>100</td><td>4.00</td><td>Ethyl Ether</td><td>1.39</td><td>5000</td><td><loo td="" trichloroethylene<=""><td>0.49</td><td></td><td>80 400</td></loo></td></loq>	10	100	4.00	Ethyl Ether	1.39	5000	<loo td="" trichloroethylene<=""><td>0.49</td><td></td><td>80 400</td></loo>	0.49		80 400
Captan	3			3000	<loq methyl-parathion<="" td=""><td>10</td><td>100</td><td></td><td>Ethylene Oxide</td><td>0.1</td><td>5000</td><td><l00< td=""><td></td><td></td><td></td></l00<></td></loq>	10	100		Ethylene Oxide	0.1	5000	<l00< td=""><td></td><td></td><td></td></l00<>			
Carbaryl	1			500	<loo mevinphos<="" td=""><td></td><td>3000</td><td></td><td>Ethylene Oxide</td><td>w. 1</td><td>0</td><td></td><td></td><td></td><td></td></loo>		3000		Ethylene Oxide	w. 1	0				
Carbofuran	1			100	<loq myclobutanil<="" td=""><td>30</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></loq>	30									
Chlorantraniliprole				3000		30	500		D P	- Al		- (~DOD)		· •	Passed
Chiordane	1			100	<loq oxamyl<="" td=""><td>30</td><td></td><td></td><td></td><td>atnoge</td><td>NIC SAI</td><td>E (qPCR)</td><td></td><td></td><td></td></loq>	30				atnoge	NIC SAI	E (qPCR)			
Chiorfenapyr	3			100		30	100		23		1. 075 (00				(qPCR)
Chlormequat Chlo				3000	<loq pentachloronitrobenzene<="" td=""><td>10</td><td>200</td><td></td><td>Sp</td><td>becimen Wei</td><td>ght: 275.600</td><td>mg</td><td></td><td></td><td></td></loq>	10	200		Sp	becimen Wei	ght: 275.600	mg			
Chlorpyrifos	3			100		30	1000		Dilution Factor: 1	000					
Clofentezine	3			500		30	200		Dilucion Factor.		Action		Action Lev	el	Result
Coumaphos	4			100		30			Analyte		Level	Result Analyte	(cfu		(cfu/g)
Cyfluthrin	3			1000		30			Philaryte		(cfu/g)	(cfu/g) Salmonella		1 A	bsence in 1g
Cypermethrin	3			1000		30 30	1000		Aspergillus (Flav	us, Furnigatus,	1	Absence			
Daminozide		80		100		30			Niger, Terreus)			in 1g			
Diazinon		80		200		30			E.Colli		1	Absence			
Dichlorvos		30		100		10						in 1 g			
Dimethoate		30		100		30									
Dimethomorph		48		3000		30			-						Deser
Ethoprophos		30		100		30			Sof L	Isteria	Monoc	ytogenes			Passed
Etofenprox		30		100		30						Constant States			(qPCR)
Etoxazole		30		1500		30			S	pecimen We	ight: 978.000	mg			
Fenhexamid		10		3000					Mindley Frederic						
Fenoxycarb		30		100		30			Dilution Factor:	1.000		Action	loren		
Fenpyroximate		30		2000		30			Analyte				.evel (fu/g)		Result
Fipronil		30		100		30	300	-100	Listeria Monocy	d o comes		1-	1		Absence in 1 g
Floricamid	2	30		2000	<loq< td=""><td></td><td></td><td></td><td>Lister is Monocy</td><td>nogenes</td><td></td><td></td><td>1</td><td></td><td></td></loq<>				Lister is Monocy	nogenes			1		

## Signature:

Email:



Definitions and Abhrweistions used in this report: "Total CBD = CBD + (CBD-A \* 0.877), "Total CBDV = CBDV + (CBDVA \* 0.87), "Total THC = THCA-A \* 0.877 + Delta "Tric - "Stud THCO-A TRIC + THCOA + 0.277, "CBG Total = (CBDA \* 0.877), "CBD, "CBN Total = (CBNA \* 0.877) + CBH, "Total CBC = CBC + (CBCA \* 0.877), "Total THCO = Activat = Delta 3 THCO colony Forming Unit per Gram, LOD = Limit of Detection, (µg/g) = Milligram per Kilogram, \*Measurement of Uncertainty = without written approach for a formation of the second formation of the second

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line

Lab Director/Prin

By signing, I agree to this agreement, the Consumer Disclosure and to do business electronically with Laura McGuffee.