

Ecofibre Kentucky

Certificate of Analysis Powered by Confident Cannabis

AMENDED

Sample: 1909DBL0154.8507

METRC Sample: Batch #: W3K250 Lot #: W3K250

Strain: NA

jamie.paz@anandahemp.com (859) 576-0876 Lic. #CBD

Cynthiana, KY 41031

Ordered: 09/13/2019; Sampled: 09/16/2019; Completed: 09/20/2019; Analyzed: 09/17/2019

NA NA APPROVED				NA	D · labs APPROVED		APPRO				
Pesticides	Microbials		s	Mycotoxins	Heavy Meta	ls	Foreign Matter			Solvents	
Terpenes Analyzed by 300.13 GC/FI			Cannabinoid Relative Concentration Analyzed by 300.18 UHPLC/PDA								
2.724 mg/g Total Terpenes	Hops) <	Lavende		1.571 mg Δ9-THC + Δ8		8.652 m CBD		pH: Aw:	ass NT 0.27	
Compound	LOQ	Mass	Mass	Relative Concentration	11-2		12.470 r			Tested	
0. Muraana	mg/g	mg/g	% 0.1570		==~((10	otal Canna			geneity	
β-Myrcene			0.1578		Compound	LOQ	Mass	Mass	Relative Co	ncentration	
Linalool B-Capyonhyllono			0.0684 0.0364		СВС	mg/g 0.053	mg/g 0.327	% 0.0327			
β-Caryophyllene δ-3-Carene		0.364			CBCa	0.053	<loq< td=""><td><loq< td=""><td></td><td></td></loq<></td></loq<>	<loq< td=""><td></td><td></td></loq<>			
	0.087		0.0098	•	CBD	0.053	8.652	0.8652			
α-Bisabolol α Humulana		<loq< td=""><td><loq< td=""><td></td><td>CBDa CBDV</td><td>0.053 0.053</td><td>0.099 0.988</td><td>0.0099 0.0988</td><td></td><td></td></loq<></td></loq<>	<loq< td=""><td></td><td>CBDa CBDV</td><td>0.053 0.053</td><td>0.099 0.988</td><td>0.0099 0.0988</td><td></td><td></td></loq<>		CBDa CBDV	0.053 0.053	0.099 0.988	0.0099 0.0988			
α-Humulene α-Pinono	0.087		<loq< td=""><td></td><td>CBDVa</td><td>0.053</td><td><loq< td=""><td><loq< td=""><td></td><td></td></loq<></td></loq<></td></loq<>		CBDVa	0.053	<loq< td=""><td><loq< td=""><td></td><td></td></loq<></td></loq<>	<loq< td=""><td></td><td></td></loq<>			
α-Pinene α Torpinopo	0.087 0.087	•	<loq< td=""><td></td><td>CBG CBGa</td><td>0.053 0.053</td><td>0.119 <loq< td=""><td>0.0119 <loq< td=""><td>S. 1</td><td></td></loq<></td></loq<></td></loq<>		CBG CBGa	0.053 0.053	0.119 <loq< td=""><td>0.0119 <loq< td=""><td>S. 1</td><td></td></loq<></td></loq<>	0.0119 <loq< td=""><td>S. 1</td><td></td></loq<>	S. 1		
α-Terpinene		-	<loq< td=""><td></td><td>CBL</td><td>0.053</td><td><loq< td=""><td><loq< td=""><td></td><td></td></loq<></td></loq<></td></loq<>		CBL	0.053	<loq< td=""><td><loq< td=""><td></td><td></td></loq<></td></loq<>	<loq< td=""><td></td><td></td></loq<>			
β-Pinene	0.087	•	<loq< td=""><td></td><td>CBN</td><td>0.053</td><td>0.109</td><td>0.0109</td><td>I V</td><td></td></loq<>		CBN	0.053	0.109	0.0109	I V		
Camphene	0.087		<loq< td=""><td></td><td>Δ8-THC Δ9-THC</td><td>0.053 0.053</td><td><loq 1.571</loq </td><td><loq 0.1571</loq </td><td></td><td></td></loq<>		Δ8-THC Δ9-THC	0.053 0.053	<loq 1.571</loq 	<loq 0.1571</loq 			
Caryophyllene Oxide cis-Nerolidol	0.087 0.056	-	<loq< td=""><td></td><td>THCa</td><td>0.053</td><td><loq< td=""><td><loq< td=""><td>11</td><td></td></loq<></td></loq<></td></loq<>		THCa	0.053	<loq< td=""><td><loq< td=""><td>11</td><td></td></loq<></td></loq<>	<loq< td=""><td>11</td><td></td></loq<>	11		
cis-Ocimene		•	<loq< td=""><td></td><td>THCV THCVa</td><td>0.053 0.053</td><td>0.606 <loq< td=""><td>0.0606 <loq< td=""><td></td><td></td></loq<></td></loq<></td></loq<>		THCV THCVa	0.053 0.053	0.606 <loq< td=""><td>0.0606 <loq< td=""><td></td><td></td></loq<></td></loq<>	0.0606 <loq< td=""><td></td><td></td></loq<>			
	0.056		<loq< td=""><td></td><td>inc va</td><td>0.055</td><td></td><td>LOQ</td><td></td><td></td></loq<>		inc va	0.055		LOQ			
δ-Limonene Eucolymtol	0.087 0.087		<loq< td=""><td></td><td>100</td><td></td><td></td><td></td><td></td><td></td></loq<>		100						
Eucalyptol	0.087	•	<loq< td=""><td></td><td>Total THC = 0.877 ></td><td>k THC-A + Δ9-1</td><td>HC + Δ8-TH</td><td>C; Total CBE</td><td>) = CBDa * 0.8</td><td>877 + CBD</td></loq<>		Total THC = 0.877 >	k THC-A + Δ9-1	HC + Δ8-TH	C; Total CBE) = CBDa * 0.8	877 + CBD	
y-Terpinene Guaiol	0.087		<loq <loq< td=""><td></td><td>-</td><td></td><td></td><td></td><td>1.11</td><td></td></loq<></loq 		-				1.11		
GualUI	0.087		<loq <loq< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></loq<></loq 								
Isopulagol	0.087		<loq <loq< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></loq<></loq 								
	0.087	•	<loq <loq< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></loq<></loq 								
Isopulegol p-Cymene Terpinolene	0.007		<loq <loq< td=""><td></td><td>Go</td><td>300 /18/2010</td><td></td><td></td><td>anand</td><td>ahe</td></loq<></loq 		Go	300 /18/2010			anand	ahe	
p-Cymene Terpinolene	0.030	-200					/				
p-Cymene Terpinolene trans-Nerolidol	0.030	<100	< ()()	1							
p-Cymene Terpinolene	0.030 0.030	<loq< td=""><td><loq< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></loq<></td></loq<>	<loq< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></loq<>								

Quality Control

Kelly Zaugg Quality Control

JUD X labs 4439 Polaris Ave Las Vegas, NV (702) 728-5180 www.dblabslv.com

The reported result is based on a sample weight with the applicable moisture content for that sample. LOQ = Limit of Quantitation. Pesticide LOQ = Instrument Limit of Quantitation, NA = Not Analyzed. ND = Not Detected. NR = Not Reported. NT = Not Tested. PGR = Plant Growth Regulator. Unless otherwise stated all quality control samples performed within specifications established by the Laboratory. This product has been tested by DB Labs, LLC (MME# 61887736101164525768) using valid testing methodologies and a quality system as required by Nevada state law. Edibles are picked up prior to final packaging unless otherwise stated. Values reported relate only to the product tested. The uncertainty of measurement associated with the measurement result reported in this certificate is available from the organization upon request. DB Labs 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 approval of DB Labs.



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Gossamer

Ingestible, Tincture, Alcohol

Pesticides Analyzed by 300.9 LC/N	MS/MS and GC/MS/N	۸S	Not T	ested	Microbials Analyzed by 300.1 Plating	g/QPCR			P	ass
Compound	LOQ	Limit	Mass	Status	Quantitative Analysis		LOQ	Limit	Mass	Status
					Aerobic Bacteria Bile-Tolerant Gram-Negati	ve Bacteria	CFU/g 1000 100	100000	CFU/g <loq <loq< td=""><td>Pass Pass</td></loq<></loq 	Pass Pass
					Qualitative Analysis	De	tected or Not D	Detected		Status
					E. Coli Salmonella		Not Detecte			Pass Pass
				1	Mycotoxins Analyzed by 300.2 Elisa			No	t Test	ted
					Mycotoxin	LOQ	Limit	Mass	10	Status
					Heavy Metals Analyzed by 300.8 ICP/M				P	ass
					Element	LOQ	Limit	Mass		Status
						LOQ PPB	PPB	PPB		-
					Element Arsenic Cadmium	LOQ	PPB 2000 820	PPB <loq <loq< td=""><td></td><td>Status Pass Pass</td></loq<></loq 		Status Pass Pass
					Arsenic Cadmium Lead	LOQ PPB 45 45 45	PPB 2000 820 1200	PPB <loq <loq <loq< td=""><td>Ì</td><td>Pass Pass Pass</td></loq<></loq </loq 	Ì	Pass Pass Pass
					Arsenic Cadmium Lead Mercury	LOQ PPB 45 45 45 45 45	PPB 2000 820	PPB <loq <loq< td=""><td>$\overline{\langle}$</td><td>Pass Pass</td></loq<></loq 	$\overline{\langle}$	Pass Pass
					Arsenic Cadmium Lead	LOQ PPB 45 45 45 45 45 ents	PPB 2000 820 1200	PPB <loq <loq <loq< td=""><td>$\langle \rangle$</td><td>Pass Pass Pass</td></loq<></loq </loq 	$\langle \rangle$	Pass Pass Pass
					Arsenic Cadmium Lead Mercury Residual Solve	LOQ PPB 45 45 45 45 45 ents	PPB 2000 820 1200	PPB <loq <loq <loq< td=""><td>P</td><td>Pass Pass Pass Pass</td></loq<></loq </loq 	P	Pass Pass Pass Pass
					Arsenic Cadmium Lead Mercury Residual Solve Analyzed by 300.13 GC/F Compound	LOQ PPB 45 45 45 45 45 45 Ents FID and GC/MS	PPB 2000 820 1200 400 Limit PPM	PPB <loq <loq <loq <loq Mass PPM</loq </loq </loq </loq 	P	Pass Pass Pass Pass aSS
					Arsenic Cadmium Lead Mercury Residual Solve Analyzed by 300.13 GC/F Compound Butanes	LOQ PPB 45 45 45 45 45 56	PPB 2000 820 1200 400 Limit PPM 500	PPB <loq <loq <loq <loq Mass PPM <loq< td=""><td>P</td><td>Pass Pass Pass Pass aSS Status Pass</td></loq<></loq </loq </loq </loq 	P	Pass Pass Pass Pass aSS Status Pass
					Arsenic Cadmium Lead Mercury Residual Solve Analyzed by 300.13 GC/F Compound Butanes Heptanes	LOQ PPB 45 45 45 45 45 56 FID and GC/MS EID and GC/MS	PPB 2000 820 1200 400 <u>Limit</u> PPM 500 500 500	PPB <loq <loq <loq <loq Mass PPM <loq <loq< td=""><td>P</td><td>Pass Pass Pass Pass ASS Status Pass Pass</td></loq<></loq </loq </loq </loq </loq 	P	Pass Pass Pass Pass ASS Status Pass Pass
					Arsenic Cadmium Lead Mercury Residual Solve Analyzed by 300.13 GC/F Compound Butanes Heptanes Propane Acetone	LOQ PPB 45 45 45 45 45 45 EDD and GC/MS EDD and GC/MS EDD and GC/MS EDD and GC/MS	PPB 2000 820 1200 400 Limit PPM 500 500 500 500	PPB <loq <loq <loq <loq <loq <loq <loq <loq< td=""><td>P</td><td>Pass Pass Pass Pass Pass Pass Pass Pass</td></loq<></loq </loq </loq </loq </loq </loq </loq 	P	Pass Pass Pass Pass Pass Pass Pass Pass
					Arsenic Cadmium Lead Mercury Residual Solve Analyzed by 300.13 GC/F Compound Butanes Heptanes	LOQ PPB 45 45 45 45 45 56 FID and GC/MS EID and GC/MS	PPB 2000 820 1200 400 <u>Limit</u> PPM 500 500 500	PPB <loq <loq <loq <loq Mass PPM <loq <loq <loq< td=""><td>P</td><td>Pass Pass Pass Pass Pass Status Pass Pass Pass Pass</td></loq<></loq </loq </loq </loq </loq </loq 	P	Pass Pass Pass Pass Pass Status Pass Pass Pass Pass

Hardales

Stacy Gardalen **Quality Control**

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Kells Kelly Zaugg