ACCS LABORATORY CANNABIS & BEYOND CC 721 Cortaro Dr. Sun City Center, FL 33573 www.acslabcannabis.com			Relief Supps - Batch 16R Sample Matrix: CBD/HEMP Derivative Products (External Use)	
<b>FL License #</b> CMTL-0003 <b>CLIA No.</b> 10D1094068		ate of Analysis		
FORIA WELLNESS 2440 Junction Place, #102 Boulder, CO 80301	Batch # RSP001_016R Batch Date: 2021-02-08 Extracted From: hemp	Test Reg State: Oregon	Production Facility: Huds Production Date: 2021-0	
Order # FOR210210-040061 Order Date: 2021-02-10 Sample # AAAZ269	Sampling Date: 2021-02-15 Lab Batch Date: 2021-02-15 Completion Date: 2021-02-18	<b>Initial Gross Weight:</b> 122.400 g		
LOZI. Z. 10 DP RODE OIL P AMAZEO EX Non. nor	Tested	Listeria Monocytogenes Passed Passed		

	Potency -	11			Tested	🔦 Pote	ncy Summary
	Specimen Weigh				(HPLC/LCMS)	Total CBD 8.892%	Total THC 0.005%
Analyte CBD	Dilution (1:n) 1.000	LOD (%) 0.000054	LOQ (%) 0.001	Result (mg/g) 88.720	(%) 8.872	Total CBG 0.016%	Total CBN 0.023%
CBN CBDA CBG	1.000 1.000 1.000	0.000014 0.00001 0.000248	0.001 0.001 0.001	0.233 0.224 0.156	0.023   0.022   0.016	Other Cannabinoids 0.005%	Total Cannabinoids 8.941%
CBC Delta-9 THC	1.000 1.000	0.000018 0.000013	0.001 0.001	0.051 0.051	0.005 0.005		
THCV Delta-8 THC CBGA	1.000 1.000 1.000	0.000007 0.000026 0.00008	0.001 0.001 0.001		<loq <loq <loq< td=""><td></td><td></td></loq<></loq </loq 		
CBDV THCA-A	1.000 1.000 1.000	0.000065 0.000032	0.001 0.001		<loq <loq <loq< td=""><td></td><td></td></loq<></loq </loq 		

Gun drit  $\sim$ 

Lab Toxicologist Xueli Gao Ph.D., DABT

Product I mage

ISO 17025

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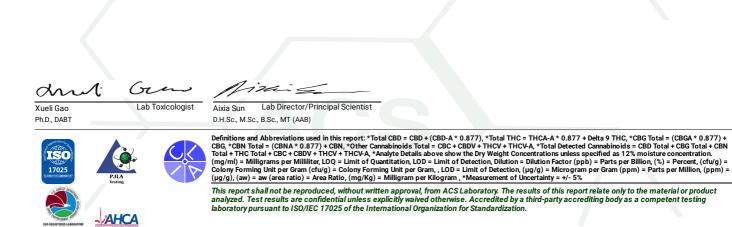
 Aixia Sun
 Lab Director/Principal Scientist

 D.H.Sc., M.Sc., B.Sc., MT (AAB)

Definitions and Abbreviations used in this report: \*Total CBD = CBD + (CBD-A \* 0.877), \*Total THC = THCA-A \* 0.877 + Delta 9 THC, \*CBG Total = (CBGA \* 0.877) + CBG, \*CBN Total = (CBGA \* 0.877) + CBG, \*CBN Total = (CBCA \* 0.877) + CBN, \*Other Cannabinoids Total = CBC + CBDV + THCV + THCV-A, \*Total Detected Cannabinoids = CBD Total + CBG Total + CBN Total + THC Total + CBC + CBDV + THCV + THCV-A, \*Intal Detected Cannabinoids = CBD Total + CBG Total + CBN Total + THC Total + CBC + CBDV + THCV + THCV-A, \*Intal Detected Cannabinoids = CBD Total + CBG Total + CBN Total + THC Total + CBC + CBDV + THCV + THCV-A, \*Intal Detected Cannabinoids = CBD Total + CBG Total + CBN Total + THC Total + CBC + CBDV + THCV + THCV-A, \*Intal Detected Cannabinoids = CBD Total + CBG Total + CBN Total + THC Total + CBC + CBDV + THCV + THCV-A, \*Intal Detected Cannabinoids = CBD Total + CBG Total + CBN Total + THC Total + CBC + CBDV + THCV + THCV-A, \*Intal Detected Cannabinoids = CBD Total + CBG Total + CBN Total + THC Total + CBC + CBDV + THCV + THCV-A, \*Intal Detected Cannabinoids = CBD Total + CBG Total + CBN Total + THC Total + CBC + CBDV + THCV + THCV-A, \*Intal Detected Cannabinoids = CBD Total + CBG Total + CBN Total + THC Total + CBC + CBDV + THCV + THCV-A, \*Intal Detected Cannabinoids = CBD Total + CBG Total + CBN Total + THC Total + CBC + CBDV + THCV + THCV-A, \*Intal Detected Cannabinoids = CBD Total + CBG Total + CBN Total + THC + THCV-A, \*Intal Detected Cannabinoids = CBD Total + CBG Total + CBN Total + THC + THCV-A, \*Intal Detection, Dilution = Dilution = Calcon Parts per Billion, (%) = Percent, (cfug) = Colony Forming Unit per Gram (cfug) = Colony Forming Unit per Gram, LOD = Limit of Detection, (µg/g) = Microgram per Gram (ppm) = Parts per Billion, (%) = Milligram per Killogram, \*Measurement of Uncertainty = +/-5%

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					f Supps - Batch Sample Ma CBD/HE Derivative Produ (External U	trix: IMP ucts	
FL License	o.800025015 e#CMTL-0003 10D1094068		ate of Analysis ompliance Test				
	ELLNESS tion Place, #102 0 80301	Batch # RSP001_016R Batch Date: 2021-02-08 Extracted From: hemp	Test Reg State: Oregon		Production Facility Production Date: 2		
Order # FOR2 Order Date: 2 Sample # AA		Sampling Date: 2021-02-15 Lab Batch Date: 2021-02-15 Completion Date: 2021-02-18	Initial Gross Weight: 122.400 g				
ų.	Listeria Monocytog Specimen Weight: 1012.950 mg : 1.000	jenes					Passed (qPCR)
Analyte	Action Level (cfu/g)	Result					
Listeria Monoc		Absence in 1 g					
	Pathogenic SAE (q	PCR)					Passed
S	Specimen Weight: 225.740 mg						(qPCR)
Dilution Factor:					Devult		
Analyte	Action Level (cfu/g)	Result (cfu/g)	Analyte	Action Level (cfu/g)	Result (cfu/g)		
Aspergillus (Fla Niger, Terreus)	vus, Fumigatus, 1	Absence in 1g	E.Coli Salmonella	1 1	Absence in 1g Absence in 1g		



	ORY   BEYOND C aro Dr. Center, FL 33573 cannabis.com	OMPLIA	NCE						CBD/H tive Prod External	lucts	
FL Licens	lo. 800025015 se # CMTL-0003 10D1094068			Certi		ate of Ana ompliance Test	alysis				
	/ELLNESS ction Place, #102 0 80301	Bat	tch # RSP001_01 tch Date: 2021-0: tracted From: hen	2-15		Test Reg State	e: Oregon			<b>ty:</b> Hudson Hen 2021-02-10	ıp
rder#FOR rderDate: ample#A	210223-030019 2021-02-23 ABA372	Lab	mpling Date: 202 b Batch Date: 202 mpletion Date: 2	21-02-24	13	Initial Gross V	Weight: 122.4	00 g			
H	Heavy Metals Passed	<b>☆</b> *	Mycotoxins Passed		٥ <sup>۳</sup>	Pesticides Passed	Д	Residual Solvents Passed	•••	pH Level Tested	
otency	Panel Not Inclu	Ided									
žn	1: Gen		Aira		_						
	л: Ссла Lab Toxicol	•		ector/Print	cipal Scie	entist					
۲۰۰۰ Ieli Gao D, DABT	•	D.I	H.Sc., M.Sc., B.Sc., M	T (AAB)							A * 0.977
	•	D.I D.I CB To CB CB CB	H.Sc., M.Sc., B.Sc., M finitions and Abbrevia G, *CBN Total = (CBN tal + THC Total + CBC gg/ml) = Milligrams pe lony Forming Unit per	T (AAB) ations used i IA * 0.877) + CBDV + TI er Milliliter, L r Gram (cfu/	n this repo + CBN, *0 HCV + THO OQ = Lim g) = Color	ort: *Total CBD = CBD + (C ther Cannabinoids Total = CV-A, *Analyte Details abo it of Quantitation, LOD = 1	CBC + CBDV + TH ve show the Dry V Limit of Detection , LOD = Limit of	Total THC = THCA-A * 0.877 + ICV + THCV-A, *Total Detected Weight Concentrations unless so J Dilution Factor (pp Detection, (µg/g) = Microgram	l Cannabinoid pecified as 1 b) = Parts pe	s = CBD Total + CB0 2% moisture conce r Billion, (%) = Perc	Total + ( ntration. ent, (cfu/

721 Co Sun Cit www.acs License FL Lice		BIS & HE D COMPI 3			cate of Analysis		<b>ief Supp Batch Sample M</b> CBD/H Derivative Proc (External	<b>atrix:</b> EMP ducts	
2440 Ju	WELLNESS nction Place, #10 CO 80301	2	Batch # RSP001_ Batch Date: 2021 Extracted From: h	-02-15	Test Reg State: Oregon		Production Facili Production Date:		
Order Dat	OR210223-030019 e: 2021-02-23 AABA372		Sampling Date: 2 Lab Batch Date: 2 Completion Date:	021-02-24	<b>Initial Gross Weight:</b> 122.400 g				
<b>H</b> Dilution Fac	Heavy Meta Specimen Weight: 24								Passed (ICP-MS)
Analyte	ctor. 2.000	LOQ (ppm)	Action Level (ppm)	Result (ppm)	Analyte	LOQ (ppm)	Action Level (ppm)	Result (ppm)	
Arsenic (As Lead (Pb) Total Cont		0.1 0.1 Jone Detected	1.5 0.5	<loq <loq< td=""><td>Cadmium (Cd) Mercury (Hg)</td><td>0.1 0.1</td><td>0.5 3</td><td><loq <loq< td=""><td></td></loq<></loq </td></loq<></loq 	Cadmium (Cd) Mercury (Hg)	0.1 0.1	0.5 3	<loq <loq< td=""><td></td></loq<></loq 	
Dilution Fac	Mycotoxins Specimen Weight: 16	54.760 mg							Passed (LCMS)

Analyte	LOQ (ppm)	Action Level (ppm)	Result (ppm)	Analyte	LOQ (ppm)	Action Level (ppm)	Result (ppm)	
Aflatoxin B1	0.006	0.02	<loq< td=""><td>Aflatoxin B2</td><td>0.006</td><td>0.02</td><td><loq< td=""><td></td></loq<></td></loq<>	Aflatoxin B2	0.006	0.02	<loq< td=""><td></td></loq<>	
Aflatoxin G1	0.006	0.02	<loq< td=""><td>Aflatoxin G2</td><td>0.006</td><td>0.02</td><td><loq< td=""><td></td></loq<></td></loq<>	Aflatoxin G2	0.006	0.02	<loq< td=""><td></td></loq<>	
Ochratoxin A	0.012	0.02	<loq< td=""><td></td><td></td><td></td><td></td><td></td></loq<>					



1200 . <u>\_</u> Lab Director/Principal Scientist Aixia Sun

Xueli Gao Ph.D., DABT



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ACCS LABORATOR 721 Cortaro Sun City Cen www.acslabcan	Dr. iter, FL 33573						<b>ef Supp Batch Sample M</b> CBD/H Derivative Proc (External	<b>atrix:</b> EMP lucts		
License No. 8 FL License # CLIA No. 10	CMTL-0003				ate of Analysis					
FORIA WEL 2440 Junctio Boulder, CO 8	n Place, #102	Co Batch # RSP001_016R Batch Date: 2021-02-15 Extracted From: hemp			Test Reg State: Oregon		Production Facility: Hudson Hemp Production Date: 2021-02-10			
Order # FOR210 Order Date: 202 Sample # AABA	1-02-23		Sampling Date: 2 Lab Batch Date: 2 Completion Date:	021-02-24	Initial Gross Weight: 122.400	) g				
Li Pa	sticides								Passed	
		60 m m							(LCMS/GCMS)	
	cimen Weight: 164.7	ou mg								
Dilution Factor: 9.1	04	LOQ	Action Level	Result		LOQ	Action Level	Result		
Analyte		(ppm)	(ppm)	(ppm)	Analyte	(ppm)	(ppm)	(ppm)		
Abamectin		0.028	0.3	<loq< td=""><td>Acephate</td><td>0.03</td><td>3</td><td><loq< td=""><td></td></loq<></td></loq<>	Acephate	0.03	3	<loq< td=""><td></td></loq<>		
Acequinocyl		0.048	2	<loq< td=""><td>Acetamiprid</td><td>0.03</td><td>3</td><td><loq< td=""><td></td></loq<></td></loq<>	Acetamiprid	0.03	3	<loq< td=""><td></td></loq<>		
Aldicarb		0.03	0.1	<loq< td=""><td>Azoxystrobin</td><td>0.01</td><td>3</td><td><loq< td=""><td></td></loq<></td></loq<>	Azoxystrobin	0.01	3	<loq< td=""><td></td></loq<>		
Bifenazate		0.03	3	<loq< td=""><td>Bifenthrin</td><td>0.03</td><td>0.5</td><td><loq< td=""><td></td></loq<></td></loq<>	Bifenthrin	0.03	0.5	<loq< td=""><td></td></loq<>		
Carbaryl		0.01	0.5	<loq< td=""><td>Chlorfenapyr</td><td>0.048</td><td>0.1</td><td><l0q< td=""><td></td></l0q<></td></loq<>	Chlorfenapyr	0.048	0.1	<l0q< td=""><td></td></l0q<>		
Chlorpyrifos		0.03	0.1	<loq< td=""><td>Clofentezine</td><td>0.03</td><td>0.5</td><td><l0q< td=""><td></td></l0q<></td></loq<>	Clofentezine	0.03	0.5	<l0q< td=""><td></td></l0q<>		
Coumaphos		0.03	0.1	<loq< td=""><td>Cyfluthrin</td><td>0.03</td><td>1</td><td><l0q< td=""><td></td></l0q<></td></loq<>	Cyfluthrin	0.03	1	<l0q< td=""><td></td></l0q<>		
Cypermethrin		0.03	1	<loq< td=""><td>Daminozide</td><td>0.03</td><td>0.1</td><td><l0q< td=""><td></td></l0q<></td></loq<>	Daminozide	0.03	0.1	<l0q< td=""><td></td></l0q<>		
Diazinon		0.03	0.2	<loq< td=""><td>Dichlorvos</td><td>0.03</td><td>0.1</td><td><l0q< td=""><td></td></l0q<></td></loq<>	Dichlorvos	0.03	0.1	<l0q< td=""><td></td></l0q<>		
Dimethoate Ethoprophos		0.03 0.03	0.1 0.1	<loq <loq< td=""><td>Dimethomorph Etofenprox</td><td>0.03 0.03</td><td>3 0.1</td><td><loq <loq< td=""><td></td></loq<></loq </td></loq<></loq 	Dimethomorph Etofenprox	0.03 0.03	3 0.1	<loq <loq< td=""><td></td></loq<></loq 		
Etnopropnos Etoxazole		0.03	1.5	<loq <loq< td=""><td>Fenhexamid</td><td>0.03</td><td>0.1</td><td><loq <loq< td=""><td></td></loq<></loq </td></loq<></loq 	Fenhexamid	0.03	0.1	<loq <loq< td=""><td></td></loq<></loq 		
Fenoxycarb		0.03	0.1	<l0q <l0q< td=""><td>Fenpyroximate</td><td>0.03</td><td>2</td><td><loq <loq< td=""><td></td></loq<></loq </td></l0q<></l0q 	Fenpyroximate	0.03	2	<loq <loq< td=""><td></td></loq<></loq 		
Fipronil		0.03	0.1	<l0q< td=""><td>Flonicamid</td><td>0.03</td><td>2</td><td><l0q< td=""><td></td></l0q<></td></l0q<>	Flonicamid	0.03	2	<l0q< td=""><td></td></l0q<>		
Fludioxonil		0.03	3	<l0q< td=""><td>Hexythiazox</td><td>0.03</td><td>2</td><td><l00< td=""><td></td></l00<></td></l0q<>	Hexythiazox	0.03	2	<l00< td=""><td></td></l00<>		
Imazalil		0.03	0.1	<loq< td=""><td>Imidacloprid</td><td>0.03</td><td>3</td><td><l0q< td=""><td></td></l0q<></td></loq<>	Imidacloprid	0.03	3	<l0q< td=""><td></td></l0q<>		
Kresoxim Methyl		0.03	1	<loq< td=""><td>Malathion</td><td>0.03</td><td>2</td><td><l0q< td=""><td></td></l0q<></td></loq<>	Malathion	0.03	2	<l0q< td=""><td></td></l0q<>		
Metalaxyl		0.01	3	<loq< td=""><td>Methiocarb</td><td>0.03</td><td>0.1</td><td><loq< td=""><td></td></loq<></td></loq<>	Methiocarb	0.03	0.1	<loq< td=""><td></td></loq<>		
Methomyl		0.03	0.1	<loq< td=""><td>Mevinphos</td><td>0.03</td><td>0.1</td><td><loq< td=""><td></td></loq<></td></loq<>	Mevinphos	0.03	0.1	<loq< td=""><td></td></loq<>		
Myclobutanil		0.03	3	<loq< td=""><td>Naled</td><td>0.03</td><td>0.5</td><td><l0q< td=""><td></td></l0q<></td></loq<>	Naled	0.03	0.5	<l0q< td=""><td></td></l0q<>		
Oxamyl		0.03	0.5	<loq< td=""><td>Paclobutrazol</td><td>0.03</td><td>0.1</td><td><loq< td=""><td></td></loq<></td></loq<>	Paclobutrazol	0.03	0.1	<loq< td=""><td></td></loq<>		
Parathion-methyl		0.048	0.1	<loq< td=""><td>Pentachloronitrobenzene</td><td>0.03</td><td>0.2</td><td><l0q< td=""><td></td></l0q<></td></loq<>	Pentachloronitrobenzene	0.03	0.2	<l0q< td=""><td></td></l0q<>		
Permethrin		0.03	1	<loq< td=""><td>Phosmet</td><td>0.03</td><td>0.2</td><td><loq< td=""><td></td></loq<></td></loq<>	Phosmet	0.03	0.2	<loq< td=""><td></td></loq<>		
Piperonylbutoxide		0.03	3	<loq< td=""><td>Prallethrin</td><td>0.03</td><td>0.4</td><td><loq< td=""><td></td></loq<></td></loq<>	Prallethrin	0.03	0.4	<loq< td=""><td></td></loq<>		
Propiconazole		0.03	1	<loq< td=""><td>Propoxur</td><td>0.03</td><td>0.1</td><td><loq< td=""><td></td></loq<></td></loq<>	Propoxur	0.03	0.1	<loq< td=""><td></td></loq<>		
Pyrethrins		0.03	1	<loq< td=""><td>Pyridaben</td><td>0.03</td><td>3</td><td><l0q< td=""><td></td></l0q<></td></loq<>	Pyridaben	0.03	3	<l0q< td=""><td></td></l0q<>		
Spinetoram		0.03	3	<loq< td=""><td>Spiromesifen</td><td>0.03</td><td>3</td><td><loq< td=""><td></td></loq<></td></loq<>	Spiromesifen	0.03	3	<loq< td=""><td></td></loq<>		
Spirotetramat		0.03	3	<loq< td=""><td>Spiroxamine</td><td>0.03</td><td>0.1</td><td><loq< td=""><td></td></loq<></td></loq<>	Spiroxamine	0.03	0.1	<loq< td=""><td></td></loq<>		
Tebuconazole		0.03	1	<loq< td=""><td>Thiacloprid</td><td>0.03</td><td>0.1</td><td><loq< td=""><td></td></loq<></td></loq<>	Thiacloprid	0.03	0.1	<loq< td=""><td></td></loq<>		
Thiamethoxam		0.03	1	<loq< td=""><td>Trifloxystrobin</td><td>0.03</td><td>3</td><td><loq< td=""><td></td></loq<></td></loq<>	Trifloxystrobin	0.03	3	<loq< td=""><td></td></loq<>		

drit Gra Lab Toxicologist Xueli Gao

1200 Lab Director/Principal Scientist Aixia Sun

None Detected

D.H.Sc., M.Sc., B.Sc., MT (AAB)

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Ph.D., DABT

Total Contaminant Load (TCL)



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Sun Cit	ATORY CANNABIS & HE BEYOND COMP rtaro Dr. y Center, FL 33573 abcannabis.com					F Supp Batch Sample M CBD/H rivative Proc (External	atrix: EMP lucts	
FL Lice	• <b>No</b> . 800025015 nse # CMTL-0003 o. 10D1094068							
2440 Ju	WELLNESS nction Place, #102 C0 80301	Batch # RSP001_ Batch Date: 2021 Extracted From: h	-02-15	Test Reg State: Oregon		oduction Facili oduction Date:		emp
Order Date	DR210223-030019 a: 2021-02-23 AABA372	Sampling Date: 2 Lab Batch Date: 2 Completion Date:	021-02-24	Initial Gross Weight: 122.400	g			
Д	Residual Solvents - Specimen Weight: 104.200 mg	FL (CBD)						Passed (GCMS)
Dilution Fac	tor: 1.000	Action Level	Result		LOQ	Action Level	Result	
Analyte	(ppm)	(ppm)	(ppm)	Analyte	(ppm)	(ppm)	(ppm)	
1,1-Dichlore Acetone	oethene 0.16 2.08	8 5000	<loq <loq< td=""><td>1,2-Dichloroethane Acetonitrile</td><td>0.04 1.17</td><td>5 410</td><td><loq <loq< td=""><td></td></loq<></loq </td></loq<></loq 	1,2-Dichloroethane Acetonitrile	0.04 1.17	5 410	<loq <loq< td=""><td></td></loq<></loq 	
Benzene	0.02	2	<l0q< td=""><td>Butanes</td><td>2.5</td><td>2000</td><td><loq< td=""><td></td></loq<></td></l0q<>	Butanes	2.5	2000	<loq< td=""><td></td></loq<>	
Chloroform		60	<loq< td=""><td>Ethanol</td><td>2.78</td><td>5000</td><td><loq< td=""><td></td></loq<></td></loq<>	Ethanol	2.78	5000	<loq< td=""><td></td></loq<>	
Ethyl Aceta Ethylene O>		5000	<loq <loq< td=""><td>Ethyl Ether Heptane</td><td>1.39 1.39</td><td>5000 5000</td><td><loq <loq< td=""><td></td></loq<></loq </td></loq<></loq 	Ethyl Ether Heptane	1.39 1.39	5000 5000	<loq <loq< td=""><td></td></loq<></loq 	
Hexane	1.17	290	<loq< td=""><td>Isopropyl alcohol</td><td>1.39</td><td>500</td><td><loq< td=""><td></td></loq<></td></loq<>	Isopropyl alcohol	1.39	500	<loq< td=""><td></td></loq<>	
Methanol	0.69	3000	<loq< td=""><td>Methylene chloride</td><td>2.43</td><td>600</td><td><l0q< td=""><td></td></l0q<></td></loq<>	Methylene chloride	2.43	600	<l0q< td=""><td></td></l0q<>	
Pentane Toluene	2.08 2.92	5000 890	<loq <loq< td=""><td>Propane Total Xylenes</td><td>5.83 2.92</td><td>2100 2170</td><td><loq <loq< td=""><td></td></loq<></loq </td></loq<></loq 	Propane Total Xylenes	5.83 2.92	2100 2170	<loq <loq< td=""><td></td></loq<></loq 	
Trichloroet	hylene 0.49	80	<loq< td=""><td>-</td><td></td><td></td><td></td><td></td></loq<>	-				
UU	pH Level							Tested
	- Specimen Weight: N/A Dilution Fac	tor: 1.000						(pH Meter)
	Result							
Analyte	(pH)							
pH Level	4.0							
<i>d</i> aa	A. Gran	Nix						
	A Com	//						
Kueli Gao	A Grow Lab Toxicologist	Aixia Sun Lab [	Director/Principal Scient	list				
		Aixia Sun Lab I D.H.Sc., M.Sc., B.Sc.,	Director/Principal Scient MT (AAB)					
(ueli Gao		Aixia Sun Lab I D.H.Sc., M.Sc., B.Sc., Definitions and Abbre CBG, *CBN Total = (C Total + THC Total + CI (mg/ml) = Milligrams Colony Forming Unit I	Director/Principal Scient MT (AAB) viations used in this report BNA * 0.877) + CBN, *Oth SC + CBDV + THCV + THCV per Milliliter, LOQ = Limit ser Gram (Grug) = Colony	t: *Total CBD = CBD + (CBD-A * 0.877), *Tota er Cannabinoids Total = CBC + CBDV + THCV ·A, *Analyte Details above show the Dry Weig of Quantitation, LOD = Limit of Detection, Dli Forming Unit per Gram, LOD = Limit of Dete	+ THCV-A, *Total De ht Concentrations un ition = Dilution Facto	tected Cannabinoid less specified as 1 or (ppb) = Parts pe	s = CBD Total + 0 2% moisture con r Billion, (%) = P	CBG Total + CBN incentration. ercent, (cfu/g) =
Kueli Gao Ph.D., DABT		Aixia Sun Lab I D.H.Sc., M.Sc., B.Sc., Definitions and Abbre CBG, *CBN Total = (C Total + THC Total + CI (mg/ml) = Milligrams Colony Forming Unit ( µg/g), (aw) = aw (arc	Director/Principal Scient MT (AAB) viations used in this report BNA * 0.877) + CBN, *0th Sc + CBDV + THCV + THCV per Milliliter, LOQ = Limit per Gram (Grug) = Colony ar atio) = Area Ratio, (mg,	t: *Total CBD = CBD + (CBD-A * 0.877), *Tota er Cannabinoids Total = CBC + CBDV + THCV ·A, *Analyte Details above show the Dry Weig of Quantitation, LOD = Limit of Detection, Dil Forming Unit per Gram, LOD = Limit of Dete (Kg) = Milligram per Kilogram	+ THCV-A, *Total De ht Concentrations ur Ition = Dilution Facto ction, (μg/g) = Micro	tected Cannabinoid less specified as 1 or (ppb) = Parts pe ogram per Gram (p	s = CBD Total + ( 2% moisture con er Billion, (%) = Pe pm) = Parts per	CBG Total + CBN acentration. ercent, (cfu/g) = Million, (ppm) =
ueli Gao h.D., DABT		Aixia Sun Lab I D.H.Sc., M.Sc., B.Sc., Definitions and Abbre CBG, *CBN Total = (C Total + THC Total + CI (mg/ml) = Milligrams Colony Forming Unit i (ug/g), (aw) = aw (arr This report shall no analyzed. Test resu	Director/Principal Scient MT (AAB) viations used in this report BNA * 0.877) + CBN, * 0th SC + CBDV + THCV + THCV per Milliliter, LOQ = Limit ree Gram (cfu/g) = Colony ar atalo) = Area Ratio, (mg, the reproduced, without its are confidential unle	t: *Total CBD = CBD + (CBD-A * 0.877), *Tota er Cannabinoids Total = CBC + CBDV + THCV ·A, *Analyte Details above show the Dry Weig of Quantitation, LOD = Limit of Detection, Dli Forming Unit per Gram, LOD = Limit of Dete	+ THCV-A, *Total De ht Concentrations ur ution = Dilution Factor ction, (µg/g) = Micro (he results of this d by a third-party a	tected Cannabinoid less specified as 1 or (ppb) = Parts pe ogram per Gram (p report relate only	s = CBD Total + ( 2% moisture con r Billion, (%) = Po pm) = Parts per to the material	CBG Total + CBN acentration. ercent, (cfu/g) = Million, (ppm) = I or product

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