

Kaycha Labs

HHC 25mg - Blueberry Lemonade N/A Matrix: Edible



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<complex-block>     OUD 09, 2022   Premium Jane     Displayed billing Arizona 50353   PASSED     Displayed billing Arizona 50353   Page 1 of 5     Displayed billing Arizona 50353   Serve Hall   Serve   Serve   Serve Hall   Serve   Serve</complex-block>																S	Compl	eted:	11/09/22
<complex-block>     Image: Problem in the standard sta</complex-block>	701 E Vista Bo	onita D	r., Suite		um J	ane				P							P	ASS	SED
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	ODUCT IMAGE	S.	AFETY RES	ULTS															AISC.
Contraction       Contrac	P2222223201 P214C (Mpc Har, Ar)				Heavy Met								Filth						
ND   NO   O.9799%   O.9799%   O.9799%     with the set of the s	Ä Cai	nnat	oinoid						/	1	H	Ħ	H	X	X	X	X	PAS	SED
ND   ND <th< td=""><td></td><td></td><td></td><td></td><td>IC</td><td>(</td><td></td><td></td><td></td><td></td><td></td><td>0</td><td>( in the second s</td><td></td><td>3</td><td></td><td></td><td></td><td></td></th<>					IC	(						0	( in the second s		3				
0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.002   0.002   0.001   0.01   0.01     %	% <b>ND</b>	ND	ND	ND	ND	ND	ND	ND	ND	<0.01	ND	ND	ND	ND	ND	ND	0.4335	0.5451	0.9786
yiz 0.2064g 10/28/22 11:24:10 2657   typis Method : SOP.T.30.031.TN & SOP.T.40.031.TN Expanded Measurement of Uncertainty: Flower Matrix d9-THC:12.7%, THCa: 9.5%, TOTAL THC 11. 1%. These uncertainties represent an expanded uncertainty expressed at roximately the 95% confidence level using a coverage factor k=2 for a normal distribution. Reviewed On : 11/01/22 16:41:57 Batch Date : 10/27/22 12:10:48   rument Used : HPLC E-SHI-008 ming on : N/A gent is 10022.02; 100422.02; 102522.R29; 101422.R17; 102422.07; 100522.03 sumables : 294108110; 21/12/28 (r) = 270232059-D5; IP250.U Reviewed On : 11/07/22 12:10:48   spectrum cannabinoid analysis utilizing High Performance Liquid Chromatography with UV/PDA detection (HPLC-UV/PDA), All cannabinoids have an LOQ of 0.01%. Extraction date:	LOD 0.001																		
rozimately the 95% confidence level using a coverage factor k=2 for a normal distribution. Hytical Batch : KN003079POT rument Used : HPLC E-SHI-008 ning on : N/A tion : N/A gent : 090122.02; 100422.02; 102522.R29; 101422.R17; 102422.07; 100522.03 sumables : 294108110; 21/12/28; n/a; 239146; 947B9291.100; 220325059-D; IP250.100 Htte : E-GIL-010; E-EPP-081 spectrum cannablinoid analysis utilizing High Performance Liquid Chromatography with UV/PDA detection (HPLC-UV/PDA). All cannablinoids have an LOQ of 0.01%. Hyzed by: Weight: Extraction date: Extraction date: Extraction date: Extraction date: Extraction date: Extraction date: Extraction by: Extracted by: Ex	alyzed by: 57, 12									1		X			$\langle /$		y:		X
Upper Segent : 090122.02; 100422.02; 100422.02; 101422.R17; 102422.07; 100522.03       sumables : 294108110; 21/12/28; n/a; 239146; 947B9291.100; 220325059-D; IP250.00       strate : E-GLIOUD; E-EPP-081       spectrum cannabilinoid analysis utilizing High Performance Liquid Chromatography with UV/PDA detection (HPLC-UV/PDA). All cannabilinoids have an LOQ of 0.01%.       lyzed by:     Weight:     Extraction date:     Extracted by:	proximately the 95% alytical Batch : KN003 trument Used : HPLC aning on : N/A	confidenc 8079POT	e level using						Matrix d9-TI	Review	ed On : 11/0	1/22 16:41	:57	ese uncert	ainties repr	esent an ex	panded unce	rtainty exp	ressed at
lyzed by: Weight: Extraction date: Extracted by:	nsumables : 2941081	10; 21/12/						)											
	II spectrum cannabinoid alyzed by: 57	analysis utili	izing High Perfo	Weight:		graphy with U		Extraction (	date:	nabinoids ha	ve an LOQ of	0.01%.					$\overline{\mathbf{A}}$		+

Analyzed by: 2657	Weight: 0.2084g	Extraction date: 10/31/22 15:44:51		Extracted by: 2657	
Analysis Method : SOP.T.30.074, SOP.T.40.074 Analytical Batch : KN003090HHC Instrument Used : HPLC E-SHI-153 Running on : N/A			Reviewed On : 11/01/22 11:04:38 Batch Date : 10/31/22 15:00:08		
Dilution : N/A Reagent : N/A Consumables : N/A Pipette : N/A					

Total Hexahydrocannabinol (95 & 9R-HHC) analysis is performed using High Performance Liquid Chromatography with UV/PDA detection (HPLC-UV/PDA) and/or GC-MS with Liquid Injection (Gas Chromatography – Mass Spectrometer) Analyses. \* ISO Pending

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Sue Ferguson	
Lab Director	10
State License # n/a ISO Accreditation # 17025:2017	Suturg
	Signature

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### Kaycha Labs

HHC 25mg - Blueberry Lemonade N/A Matrix : Edible



## PASSED

# **Certificate of Analysis**

Premium Jane

8701 E Vista Bonita Dr., Suite 210 Scottsdale, Arizona, 85255 **Telephone:** 2623644999 **Email:** todd@premiumjane.com Sample : KN21028003-001 Harvest/Lot ID: 3 Batch# : 10242022-57 Sampled : 10/25/22 Ordered : 10/25/22

F

Sample Size Received : 105 gram Total Batch Size : N/A Completed : 11/09/22 Expires: 11/09/23 Sample Method : SOP Client Method

## Page 2 of 5

PASSED

## R Ø

## Pesticides

LOD	Units	Action Level	Pass/Fail	Result
0.01	ppm	0.3	PASS	ND
0.01	ppm	-	PASS	ND
0.01	ppm	-	PASS	ND
0.01	ppm	3	PASS	ND
0.01	ppm	0.1	PASS	ND
0.01	ppm	3	PASS	ND
0.01	ppm	3	PASS	ND
0.01	ppm	0.5	PASS	ND
0.01	ppm	3	PASS	ND
0.01	ppm	0.5	PASS	ND
0.01	ppm	0.1	PASS	ND
0.01		3	PASS	ND
0.01		3	PASS	ND
	P.P.		PASS	ND
			PASS	ND
	T.F.			ND
		-		ND
				ND
		• • =		ND
				ND
		•••=		ND
		-		ND
				ND
		-		ND
		-		ND
	ppm	-		ND
	ppm			ND
	ppm	-	PASS	ND
0.01	ppm	-	PASS	ND
0.01	ppm	2	PASS	ND
0.01	ppm	3	PASS	ND
0.01	ppm	0.1	PASS	ND
0.01	ppm	0.1	PASS	ND
0.01	ppm	0.1	PASS	ND
0.01	ppm	3	PASS	ND
0.01	ppm	0.5	PASS	ND
0.01	ppm	0.5	PASS	ND
0.01	ppm	0.1	PASS	ND
0.01	ppm	1	PASS	ND
0.01		0.2	PASS	ND
0.01		0.12		
	0.01 0.01	0.01     ppm       0.01     ppm <td>Level       0.01     ppm     0.3       0.01     ppm     3       0.01     ppm     2       0.01     ppm     3       0.01     ppm     0.5       0.01     ppm     0.1       0.01     ppm     3       0.01     ppm     1       0.01     ppm     2       0.01     ppm     2       0.01</td> <td>Level     PASS       0.01     ppm     0.3     PASS       0.01     ppm     3     PASS       0.01     ppm     2     PASS       0.01     ppm     3     PASS       0.01     ppm     0.1     PASS       0.01     ppm     0.1     PASS       0.01     ppm     3     PASS       0.01     ppm     3     PASS       0.01     ppm     0.5     PASS       0.01     ppm     0.5     PASS       0.01     ppm     0.5     PASS       0.01     ppm     0.7     PASS       0.01     ppm     0.7     PASS       0.01     ppm     0.1     PASS &lt;</td>	Level       0.01     ppm     0.3       0.01     ppm     3       0.01     ppm     2       0.01     ppm     3       0.01     ppm     0.5       0.01     ppm     0.1       0.01     ppm     3       0.01     ppm     1       0.01     ppm     2       0.01     ppm     2       0.01	Level     PASS       0.01     ppm     0.3     PASS       0.01     ppm     3     PASS       0.01     ppm     2     PASS       0.01     ppm     3     PASS       0.01     ppm     0.1     PASS       0.01     ppm     0.1     PASS       0.01     ppm     3     PASS       0.01     ppm     3     PASS       0.01     ppm     0.5     PASS       0.01     ppm     0.5     PASS       0.01     ppm     0.5     PASS       0.01     ppm     0.7     PASS       0.01     ppm     0.7     PASS       0.01     ppm     0.1     PASS <

Pesticide		LOD	Units	Action	Pass/Fail	Result
resticide		LOD	onnes	Level	r uss/r un	Result
PIPERONYL BUTOXI	DE	0.01	ppm	3	PASS	ND
PRALLETHRIN		0.01	ppm	0.4	PASS	ND
PROPICONAZOLE		0.01	ppm	1	PASS	ND
PROPOXUR		0.01	ppm	0.1	PASS	ND
PYRETHRINS		0.01	ppm	1	PASS	ND
PYRIDABEN		0.01	ppm	3	PASS	ND
SPINETORAM		0.01	ppm	3	PASS	ND
SPIROMESIFEN		0.01	ppm	3	PASS	ND
SPIROTETRAMAT		0.01	ppm	3	PASS	ND
SPIROXAMINE		0.01	ppm	0.1	PASS	ND
TEBUCONAZOLE		0.01	ppm	1	PASS	ND
THIACLOPRID		0.01	ppm	0.1	PASS	ND
THIAMETHOXAM		0.01	ppm	1	PASS	ND
TOTAL SPINOSAD		0.01	ppm	3	PASS	ND
TRIFLOXYSTROBIN		0.01	ppm	3	PASS	ND
Analyzed by: 2803, 12	Weight: 0.5013g	Extraction 10/28/22 1			Extracted 2803	by:
Analysis Method :SC Analytical Batch :KN Instrument Used :E- Running on :N/A	1003084PES			d On :11/09/ ate :10/28/22		
Dilution : 0.01 Reagent : N/A Consumables : N/A Pipette : N/A						
Testing for agricultura Spectrometry. *Based		utilizing Liquic	d Chromato	graphy with Tr	iple-Quadrupol	e Mass

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### Sue Ferguson

Lab Director State License # n/a ISO Accreditation # 17025:2017

## Lucinguson Signature

11/09/22



### Kaycha Labs

HHC 25mg - Blueberry Lemonade N/A Matrix : Edible



## PASSED

PASSED

# **Certificate of Analysis**

Premium Jane

8701 E Vista Bonita Dr., Suite 210 Scottsdale, Arizona, 85255 **Telephone:** 2623644999 **Email:** todd@premiumjane.com Sample : KN21028003-001 Harvest/Lot ID: 3 Batch# : 10242022-57 Sampled : 10/25/22 Ordered : 10/25/22

Sample Size Received : 105 gram Total Batch Size : N/A Completed : 11/09/22 Expires: 11/09/23 Sample Method : SOP Client Method



## **Residual Solvents**

Solvents	LOD	Units	Action Level	Pass/Fail	Result
PROPANE	500	ppm	2100	PASS	ND
BUTANES (N-BUTANE)	500	ppm	2000	PASS	ND
IETHANOL	25	ppm	3000	PASS	ND
THYLENE OXIDE	0.5	ppm	5	PASS	ND
ENTANES (N-PENTANE)	75	ppm	5000	PASS	ND
THANOL	500	ppm	5000	PASS	ND
THYL ETHER	50	ppm	5000	PASS	ND
.1-DICHLOROETHENE	0.8	ppm	8	PASS	ND
CETONE	75	ppm	5000	PASS	ND
-PROPANOL	50	ppm	500	PASS	ND
CETONITRILE	6	ppm	410	PASS	ND
ICHLOROMETHANE	12.5	ppm	600	PASS	ND
HEXANE	25	ppm	290	PASS	ND
THYL ACETATE	40	ppm	5000	PASS	ND
HLOROFORM	0.2	ppm	60	PASS	ND
ENZENE	0.1	ppm	2	PASS	ND
,2-DICHLOROETHANE	0.2	ppm	5	PASS	ND
EPTANE	500	ppm	5000	PASS	ND
RICHLOROETHYLENE	2.5	ppm	80	PASS	ND
OLUENE	15	ppm	890	PASS	ND
OTAL XYLENES - M, P & O - DIMETHYLBENZENE	15	ppm	2170	PASS	ND
nalyzed by: Weigl /A N/A	nt:	Extraction date: N/A		Extracted by: N/A	
nalysis Method : SOP.T.40.041.TN nalytical Batch : KN003082SOL strument Used : E-SHI-106 Residual Solvents unning on : N/A			Reviewed On : 11/04/22 Batch Date : 10/28/22 1		XX

Consumables : G201.100; G201.167

Pipette : N/A

Residual solvents analysis is performed using Gas Chromatography / Mass Spectrometry. \*Based on FL action limits

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Sue Ferguson Lab Director State License # n/a ISO Accreditation # 17025:2017

hulugusn Signature 11/09/22



HHC 25mg - Blueberry Lemonade N/A Matrix : Edible



## PASSED

# **Certificate of Analysis**

Premium Jane

8701 E Vista Bonita Dr., Suite 210 Scottsdale, Arizona, 85255 Telephone: 2623644999 Email: todd@premiumjane.com

Sample : KN21028003-001 Harvest/Lot ID: 3 Batch#: 10242022-57 Sampled : 10/25/22 Ordered : 10/25/22

PASSED

Sample Size Received : 105 gram Total Batch Size : N/A Completed : 11/09/22 Expires: 11/09/23 Sample Method : SOP Client Method

**Mycotoxins** 

PASSED

# Microbial

Analyte		LOD	Units	Result	Pass / Fail	Action Level
ESCHERICHIA C	OLI SHIGELLA			Not Present	PASS	
SALMONELLA S	SPECIFIC GENE			Not Present	PASS	
ASPERGILLUS I	LAVUS			Not Present	PASS	
ASPERGILLUS I	UMIGATUS			Not Present	PASS	
ASPERGILLUS I	NIGER			Not Present	PASS	
ASPERGILLUS 1	TERREUS			Not Present	PASS	
Analyzed by: 2805	Weight: 1.0736g	Extraction 10/31/22	n date: 11:25:43		Extracted by 2805	y:
Analysis Method : Analytical Batch : Instrument Used Running on : N/A				<b>d On :</b> 10/31/22 1 <b>te :</b> 10/28/22 11:		
Dilution : N/A Reagent : N/A Consumables : N/ Pipette : N/A	A					/

0							
Analyte			LOD	Units	Result	Pass / Fail	Action Level
AFLATOXIN G2			0.002	ppm	ND	PASS	0.02
AFLATOXIN G1			0.002	ppm	ND	PASS	0.02
AFLATOXIN B2			0.002	ppm	ND	PASS	0.02
AFLATOXIN B1			0.002	ppm	ND	PASS	0.02
OCHRATOXIN A	+		0.002	ppm	ND	PASS	0.02
TOTAL MYCOTO	XINS		0.002	ppm	ND	PASS	0.02
Analyzed by: 2803	Weight: 0.5013g		ion date: 2 13:24:0	12		<b>xtracted I</b> 803	by:
Analysis Method : Analytical Batch : Instrument Used : Running on : N/A	KN003113MYC				:11/08/22 11/07/22 1	2 08:41:31 18:26:50	H
Dilution : 0.01 Reagent : N/A Consumables : N/A Pipette : N/A	A						
Aflataving D1 D2 (	C1 C2 and Ochrat	avine Mucrote	wine testing	a utilizina I	inuid Chron	natagraphi	with

Aflatoxins B1, B2, G1, G2, and Ochratoxins Mycrotoxins testing utilizing Liquid Chromatography with Triple-Quadrupole Mass Spectrometry. \*Based on FL action limits.

#### **Heavy Metals** PASSED Hg

Metal		LOD	Units	Result	Pass / Fail	Action Level
ARSENIC-AS		0.02	ppm	ND	PASS	1.5
CADMIUM-CD		0.02	ppm	ND	PASS	0.5
MERCURY-HG		0.02	ppm	ND	PASS	3
LEAD-PB		0.02	ppm	ND	PASS	0.5
Analyzed by: 2368, 138, 12	Weight: 0.2594g	Extraction dat 11/01/22 16:5			Extracted	by:
Analysis Method : S	SOP.T.30.082, SOP	.T.40.082.TN				
Analytical Batch : k	(N003092HEA	Reviewe	ed On : 11	/04/22 19:	15:09	
Instrument Used : Running on : N/A	Metals ICP/MS	Batch D	ate:11/0	1/22 08:58	3:25	

Reagent: 102622.R02; 101322.R14; 031620.03; 082922.09; 081922.R08; 101422.R14 Consumables : 40554-834C4-834D; 829C6-829B; 108779-06-102921; 12532-225CD-225C Pipette : E-VWR-116; E-VWR-120

Heavy Metals analysis is performed using ICP-MS (Inductively Coupled Plasma – Mass Spectrometer) which can screen down to single digit ppb concentrations. \*Based on FL action limits.

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Sue Fergúson

Lab Dire State License # n/a ISO Accreditation # 17025:2017

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11/09/22



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HHC 25mg - Blueberry Lemonade N/A Matrix : Edible



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Premium Jane

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PASSED

Sample Size Received : 105 gram Total Batch Size : N/A Completed : 11/09/22 Expires: 11/09/23 Sample Method : SOP Client Method



Page 5 of 5

PASSED

Filth/Foreign Material

Analyte		LOD	Units	Result	P/F	Action Level
Filth and Foreign Material		1	detect/g	ND	PASS	3
Analyzed by: 2805	Weight: 0.57g	Extraction date:     Extracted by:       10/31/22 12:43:09     2805				
Analysis Method : Analytical Batch : Instrument Used : Running on : N/A	KN003074FIL		Rev		10/31/22 15 0/26/22 16:1	
Dilution : N/A Reagent : N/A Consumables : N/A Pipette : N/A	A					

This includes but is not limited to hair, insects, feces, packaging contaminants, and manufacturing waste and by-products. A SW-2T13 Stereo Microscope is use for inspection.

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