

Albany, NY, 12205, US

Certificate of Analysis

Kaycha Labs

Jaunty 1G Vape Cartridge Multiple Matrix: Derivative



Sample: AL30224003-001 Harvest/Lot ID: JYVC23055A - JYVC23055F

Batch#: JYVC23055A - JYVC23055F

Cultivation Facility:

Processing Facility:

Distributor Facility:

Source Facility:

Seed to Sale# JYVC23055A - JYVC23055F

Batch Date: 02/24/23

Sample Size Received: 78 units

Total Amount: 7500 units

Retail Product Size: 1 gram Ordered: 02/24/23

> Sampled: 02/24/23 Completed: 03/15/23

Sampling Method: N/A

PASSED

Pages 1 of 4

MISC.

PRODUCT IMAGE

SAFETY RESULTS

Mar 15, 2023 | Naturae LLC



4883 State Route 67 Hoosick Falls, NY, 12090, US









Heavy Metals



Mycotoxins



Residuals Solvents



Filth



Water Activity



Moisture NOT TESTED



Terpenes NOT TESTED

PASSED



Cannabinoid

Total THC



Microbials

Total CBD 0.3281%



Total Cannabinoids 92.2864%



					_	_	_						
	(6AR,9R) D10-THC	(6AR,9S) D10-THC	СВС	CBD	CBDA	CBDV	CBG	CBGA	CBN	D8-THC	р9-тнс	THCA	THCV
%	<loq< th=""><th><loq< th=""><th>0.7071</th><th>0.3281</th><th><loq< th=""><th><loq< th=""><th>1.3284</th><th><loq< th=""><th>1.5812</th><th><loq< th=""><th>87.8281</th><th><loq< th=""><th>0.5135</th></loq<></th></loq<></th></loq<></th></loq<></th></loq<></th></loq<></th></loq<>	<loq< th=""><th>0.7071</th><th>0.3281</th><th><loq< th=""><th><loq< th=""><th>1.3284</th><th><loq< th=""><th>1.5812</th><th><loq< th=""><th>87.8281</th><th><loq< th=""><th>0.5135</th></loq<></th></loq<></th></loq<></th></loq<></th></loq<></th></loq<>	0.7071	0.3281	<loq< th=""><th><loq< th=""><th>1.3284</th><th><loq< th=""><th>1.5812</th><th><loq< th=""><th>87.8281</th><th><loq< th=""><th>0.5135</th></loq<></th></loq<></th></loq<></th></loq<></th></loq<>	<loq< th=""><th>1.3284</th><th><loq< th=""><th>1.5812</th><th><loq< th=""><th>87.8281</th><th><loq< th=""><th>0.5135</th></loq<></th></loq<></th></loq<></th></loq<>	1.3284	<loq< th=""><th>1.5812</th><th><loq< th=""><th>87.8281</th><th><loq< th=""><th>0.5135</th></loq<></th></loq<></th></loq<>	1.5812	<loq< th=""><th>87.8281</th><th><loq< th=""><th>0.5135</th></loq<></th></loq<>	87.8281	<loq< th=""><th>0.5135</th></loq<>	0.5135
mg/unit	<loq< th=""><th><loq< th=""><th>7.071</th><th>3.281</th><th><loq< th=""><th><loq< th=""><th>13.284</th><th><loq< th=""><th>15.812</th><th><loq< th=""><th>878.281</th><th><loq< th=""><th>5.135</th></loq<></th></loq<></th></loq<></th></loq<></th></loq<></th></loq<></th></loq<>	<loq< th=""><th>7.071</th><th>3.281</th><th><loq< th=""><th><loq< th=""><th>13.284</th><th><loq< th=""><th>15.812</th><th><loq< th=""><th>878.281</th><th><loq< th=""><th>5.135</th></loq<></th></loq<></th></loq<></th></loq<></th></loq<></th></loq<>	7.071	3.281	<loq< th=""><th><loq< th=""><th>13.284</th><th><loq< th=""><th>15.812</th><th><loq< th=""><th>878.281</th><th><loq< th=""><th>5.135</th></loq<></th></loq<></th></loq<></th></loq<></th></loq<>	<loq< th=""><th>13.284</th><th><loq< th=""><th>15.812</th><th><loq< th=""><th>878.281</th><th><loq< th=""><th>5.135</th></loq<></th></loq<></th></loq<></th></loq<>	13.284	<loq< th=""><th>15.812</th><th><loq< th=""><th>878.281</th><th><loq< th=""><th>5.135</th></loq<></th></loq<></th></loq<>	15.812	<loq< th=""><th>878.281</th><th><loq< th=""><th>5.135</th></loq<></th></loq<>	878.281	<loq< th=""><th>5.135</th></loq<>	5.135
LOQ	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
	%	%	%	%	%	%	%	%	%	%	%	%	%
Analyzed by: 197, 424			Weight: 0.1236g		1.	Extraction date: 03/07/23 15:59:					Extracted 683	by:	

Analysis Method: SOP.T.30.031.NY, SOP.T.40.031.NY

Analysis Method: SOP.1.30.031.NY, SC Analytical Batch: AL000866POT Instrument Used: AL-115 (Derivative) Running on: 03/08/23 15:48:11

Reviewed On: 03/09/23 16:01:34 Batch Date: 03/07/23 13:22:53

Reagent: 123021.98, 031122.03 Consumables: 309646; 210913-274-D; 11152021; 292651; 9LCJ1611R; 0980420; 239146; 257382/ 257796; 296123225 Pipette: AL-009 - Transf. S 20-200 ul; AL-017 - Transf. S 100-1000 ul; AL-029 - Disp. S 5-50 ml

Potency results for bulk flower and plant forms are reported on a dry weight basis. Full Spectrum cannabinoid analysis utilizing High Performance Liquid Chromatography with UV detection in accordance with 9 New York Codes, Rules and Regulations (NYCRR) Part 130 and Cannabis Law.

This Kaycha Labs Certification shall not be reproduced, unless in its entirety, without written approval from Kaycha Labs. The results relate only to the material or product analyzed. ND=Not Detected, ppm=Parts Per Million, ppb=Parts Per Billion, RSD=Relative Standard Deviation. Limit of Detection (LOD) and Limit of Quantitation (LOQ) ppp=Parts Per Bindinn, RSD=Relative Standard Deviation. Limit of Detection (LDD) and Limit of Quantitation (LDQ) are terms used to describe the smallest concentration that can be detected and reliably measured by an analytical procedure, respectively. Action Levels are State determined thresholds based on 9 New York Codes, Rules and Regulations (NYCRR) Part 130 and Cannabis Law. The Measurement of Uncertainty (MU) error is available from the lab upon request. The "Decision Rule" for pass/fail does not include the MU. Any calculated totals may contain rounding errors.

Erica Troy

Lab Director

NY Permit # OCMPPCL-2022-00006 ISO 17025 Accreditation # 97164



03/15/23

Signed On

Signature



Kaycha Labs

Jaunty 1G Vape Cartridge Multiple

Matrix : Derivative



Certificate of Analysis

Naturae LLC

4883 State Route 67 Hoosick Falls, NY, 12090, US **Telephone:** (518) 730-6024 **Email:** maxson@naturaenewyork.com Sample : AL30224003-001 Harvest/Lot ID: JYVC23055A - JYVC23055F

Batch#: JYVC23055A - JYVC23055F

Sampled: 02/24/23 Ordered: 02/24/23 A - JYVC23055F Sample Size Received : 78 units

Total Amount: 7500 units Completed: 03/15/23

Sample Method : SOP Client Method

PASSED

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Pesticides

PASSED

Pesticide		Units	Action Level	Pass/Fail		Pesticide	LOQ	Units	Action Level	Pass/Fail	Result
PYRETHRINS, TOTAL	0.1	ppm	1	PASS	<loq< td=""><td>PACLOBUTRAZOL</td><td>0.1</td><td>ppm</td><td>0.4</td><td>PASS</td><td><loq< td=""></loq<></td></loq<>	PACLOBUTRAZOL	0.1	ppm	0.4	PASS	<loq< td=""></loq<>
ZADIRACHTIN	0.1	ppm	1	PASS	<loq< td=""><td>PERMETHRINS</td><td>0.1</td><td>ppm</td><td>0.2</td><td>PASS</td><td><loq< td=""></loq<></td></loq<>	PERMETHRINS	0.1	ppm	0.2	PASS	<loq< td=""></loq<>
IDOLE-3-BUTYRIC ACID	0.1	ppm	1	PASS	<loq< td=""><td>PHOSMET</td><td>0.1</td><td>ppm</td><td>0.2</td><td>PASS</td><td><loq< td=""></loq<></td></loq<>	PHOSMET	0.1	ppm	0.2	PASS	<loq< td=""></loq<>
YCLOBUTANIL	0.1	ppm	0.2	PASS	<loq< td=""><td>PRALLETHRIN</td><td>0.1</td><td>ppm</td><td>0.2</td><td>PASS</td><td><l00< td=""></l00<></td></loq<>	PRALLETHRIN	0.1	ppm	0.2	PASS	<l00< td=""></l00<>
PERONYL BUTOXIDE	0.1	ppm	2	PASS	<loq< td=""><td>PROPICONAZOLE</td><td>0.1</td><td>ppm</td><td>0.4</td><td>PASS</td><td><l00< td=""></l00<></td></loq<>	PROPICONAZOLE	0.1	ppm	0.4	PASS	<l00< td=""></l00<>
BAMECTIN B1A	0.1	ppm	0.5	PASS	<loq< td=""><td></td><td></td><td></td><td>0.2</td><td>PASS</td><td><l0q< td=""></l0q<></td></loq<>				0.2	PASS	<l0q< td=""></l0q<>
CEPHATE	0.1	ppm	0.4	PASS	<loq< td=""><td>PROPOXUR</td><td>0.1</td><td>ppm</td><td></td><td></td><td></td></loq<>	PROPOXUR	0.1	ppm			
CEQUINOCYL	0.1	ppm	2	PASS	<loq< td=""><td>PYRIDABEN</td><td>0.1</td><td>ppm</td><td>0.2</td><td>PASS</td><td><loq< td=""></loq<></td></loq<>	PYRIDABEN	0.1	ppm	0.2	PASS	<loq< td=""></loq<>
CETAMIPRID	0.1	ppm	0.2	PASS	<loq< td=""><td>SPINETORAM, TOTAL</td><td>0.1</td><td>ppm</td><td>1</td><td>PASS</td><td><loq< td=""></loq<></td></loq<>	SPINETORAM, TOTAL	0.1	ppm	1	PASS	<loq< td=""></loq<>
DICARB	0.1	ppm	0.4	PASS	<loq< td=""><td>SPINOSAD, TOTAL</td><td>0.1</td><td>ppm</td><td>0.2</td><td>PASS</td><td><loq< td=""></loq<></td></loq<>	SPINOSAD, TOTAL	0.1	ppm	0.2	PASS	<loq< td=""></loq<>
OXYSTROBIN	0.1	ppm	0.2	PASS	<loq< td=""><td>SPIROMESIFEN</td><td>0.1</td><td>ppm</td><td>0.2</td><td>PASS</td><td><loq< td=""></loq<></td></loq<>	SPIROMESIFEN	0.1	ppm	0.2	PASS	<loq< td=""></loq<>
ILORMEQUAT CHLORIDE	0.1	ppm	1	PASS	<loq< td=""><td>SPIROTETRAMAT</td><td>0.1</td><td>ppm</td><td>0.2</td><td>PASS</td><td><loq< td=""></loq<></td></loq<>	SPIROTETRAMAT	0.1	ppm	0.2	PASS	<loq< td=""></loq<>
FENAZATE	0.1	ppm	0.2	PASS	<loq< td=""><td>SPIROXAMINE</td><td>0.1</td><td>ppm</td><td>0.2</td><td>PASS</td><td><l0q< td=""></l0q<></td></loq<>	SPIROXAMINE	0.1	ppm	0.2	PASS	<l0q< td=""></l0q<>
FENTHRIN	0.1	ppm	0.2	PASS	<loq< td=""><td>TEBUCONAZOLE</td><td>0.1</td><td>mag</td><td>0.4</td><td>PASS</td><td><l00< td=""></l00<></td></loq<>	TEBUCONAZOLE	0.1	mag	0.4	PASS	<l00< td=""></l00<>
ARBARYL	0.1	ppm	0.2	PASS	<loq< td=""><td>THIACLOPRID</td><td>0.1</td><td>ppm</td><td>0.2</td><td>PASS</td><td><l00< td=""></l00<></td></loq<>	THIACLOPRID	0.1	ppm	0.2	PASS	<l00< td=""></l00<>
DUMAPHOS	0.1	ppm	1	PASS	<loq< td=""><td></td><td>0.1</td><td>U 1/</td><td>0.2</td><td>PASS</td><td><l00< td=""></l00<></td></loq<>		0.1	U 1/	0.2	PASS	<l00< td=""></l00<>
HLORPYRIFOS	0.1	ppm	0.2	PASS	<loq< td=""><td>THIAMETHOXAM</td><td></td><td>ppm</td><td></td><td>.,,</td><td></td></loq<>	THIAMETHOXAM		ppm		.,,	
AMINOZIDE	0.1	ppm	1	PASS	<loq< td=""><td>TRIFLOXYSTROBIN</td><td>0.1</td><td>ppm</td><td>0.2</td><td>PASS</td><td><loq< td=""></loq<></td></loq<>	TRIFLOXYSTROBIN	0.1	ppm	0.2	PASS	<loq< td=""></loq<>
OSCALID	0.1	ppm	0.4	PASS	<loq< td=""><td>CAPTAN *</td><td>0.1</td><td>ppm</td><td>1</td><td>PASS</td><td><loq< td=""></loq<></td></loq<>	CAPTAN *	0.1	ppm	1	PASS	<loq< td=""></loq<>
ARBOFURAN	0.1	ppm	0.2	PASS	<loq< td=""><td>CHLORDANE *</td><td>0.1</td><td>ppm</td><td>1</td><td>PASS</td><td><l0q< td=""></l0q<></td></loq<>	CHLORDANE *	0.1	ppm	1	PASS	<l0q< td=""></l0q<>
ILORANTRANILIPROLE	0.1	ppm	0.2	PASS	<loq< td=""><td>CHLORFENAPYR *</td><td>0.1</td><td>ppm</td><td>1</td><td>PASS</td><td><loq< td=""></loq<></td></loq<>	CHLORFENAPYR *	0.1	ppm	1	PASS	<loq< td=""></loq<>
.OFENTEZINE	0.1	ppm	0.2	PASS	<loq< td=""><td>CYFLUTHRIN *</td><td>0.1</td><td>ppm</td><td>1</td><td>PASS</td><td><loq< td=""></loq<></td></loq<>	CYFLUTHRIN *	0.1	ppm	1	PASS	<loq< td=""></loq<>
AZINON	0.1	ppm	0.2	PASS	<loq< td=""><td>CYPERMETHRIN *</td><td>0.1</td><td>ppm</td><td>1</td><td>PASS</td><td><l00< td=""></l00<></td></loq<>	CYPERMETHRIN *	0.1	ppm	1	PASS	<l00< td=""></l00<>
CHLORVOS	0.1	ppm	1	PASS	<l0q< td=""><td>METHYL PARATHION *</td><td>0.1</td><td>ppm</td><td>0.1</td><td>PASS</td><td><loq< td=""></loq<></td></l0q<>	METHYL PARATHION *	0.1	ppm	0.1	PASS	<loq< td=""></loq<>
METHOATE	0.1	ppm	0.2	PASS	<loq< td=""><td>MGK-264 *</td><td>0.1</td><td>ppm</td><td>0.2</td><td>PASS</td><td><l00< td=""></l00<></td></loq<>	MGK-264 *	0.1	ppm	0.2	PASS	<l00< td=""></l00<>
METHOMORPH	0.1	ppm	1	PASS	<loq< td=""><td></td><td>0.1</td><td>100</td><td>1</td><td>PASS</td><td><l0q< td=""></l0q<></td></loq<>		0.1	100	1	PASS	<l0q< td=""></l0q<>
THOPROPHOS	0.1	ppm	0.2	PASS	<loq< td=""><td>PENTACHLORONITROBENZENE *</td><td></td><td>ppm</td><td>$\nabla_{\mathbf{r}} \nabla$</td><td></td><td></td></loq<>	PENTACHLORONITROBENZENE *		ppm	$\nabla_{\mathbf{r}} \nabla$		
TOFENPROX	0.1	ppm	0.4	PASS	<loq< td=""><td>Analyzed by: Weight:</td><td>Extraction</td><td></td><td></td><td>Extracte</td><td>d by:</td></loq<>	Analyzed by: Weight:	Extraction			Extracte	d by:
TOXAZOLE	0.1	ppm	0.2	PASS	<loq< td=""><td>424, 297 0.4927g</td><td>02/28/23</td><td></td><td></td><td>395</td><td></td></loq<>	424, 297 0.4927g	02/28/23			395	
NHEXAMID	0.1	ppm	1	PASS	<loq< td=""><td>Analysis Method: SOP.T.40.104.NY, SC Analytical Batch: AL000806PES</td><td>P.130.104.NY a</td><td></td><td>40.154.NY d On :03/13/2</td><td>2 15:44:06</td><td></td></loq<>	Analysis Method: SOP.T.40.104.NY, SC Analytical Batch: AL000806PES	P.130.104.NY a		40.154.NY d On : 03/13/2	2 15:44:06	
NOXYCARB	0.1	ppm	0.2	PASS	<loq< td=""><td>Instrument Used :AL-131 - Vanguish</td><td></td><td></td><td>te:02/27/23</td><td></td><td></td></loq<>	Instrument Used :AL-131 - Vanguish			te:02/27/23		
NPYROXIMATE	0.1	ppm	0.4	PASS	<loq< td=""><td>Running on : N/A</td><td></td><td>Dutter Du</td><td>102,27,23</td><td>10.00.20</td><td></td></loq<>	Running on : N/A		Dutter Du	102,27,23	10.00.20	
PRONIL	0.1	ppm	0.4	PASS	<loq< td=""><td>Dilution: 25</td><td></td><td></td><td></td><td></td><td></td></loq<>	Dilution: 25					
ONICAMID	0.1	ppm	1	PASS	<loq< td=""><td>Reagent: 022723.R07; 040522.08; 102</td><td>122.R01; 1021</td><td>.22.01</td><td></td><td></td><td></td></loq<>	Reagent: 022723.R07; 040522.08; 102	122.R01; 1021	.22.01			
UDIOXONIL	0.1	ppm	0.4	PASS	<loq< td=""><td>Consumables: X0039CTBWP; 309646;</td><td></td><td>2651; 9LCJ1</td><td>L611R; 12265</td><td>-115CC-115; 2</td><td>239146;</td></loq<>	Consumables: X0039CTBWP; 309646;		2651; 9LCJ1	L611R; 12265	-115CC-115; 2	239146;
EXYTHIAZOX	0.1	ppm	1	PASS	<loq< td=""><td>257382/ 257796; 296123225; GD22000</td><td></td><td>20.200</td><td>AL 017 T</td><td>-f C 100 100</td><td>0l. AL 152</td></loq<>	257382/ 257796; 296123225; GD22000		20.200	AL 017 T	-f C 100 100	0l. AL 152
IAZALIL	0.1	ppm	0.2	PASS	<loq< td=""><td>Pipette: AL-003 - Transf. S 2-20 ul; AL- Disp. S Org. 5-50 ml</td><td>009 - Transi. S</td><td>20-200 ui;</td><td>AL-U17 - Irar</td><td>ISI. S 100-100</td><td>J UI; AL-152</td></loq<>	Pipette: AL-003 - Transf. S 2-20 ul; AL- Disp. S Org. 5-50 ml	009 - Transi. S	20-200 ui;	AL-U17 - Irar	ISI. S 100-100	J UI; AL-152
IIDACLOPRID	0.1	ppm	0.4	PASS	<loq< td=""><td>Testing for agricultural agents is performe</td><td>d utilizina Liqui</td><td>id Chromato</td><td>aranhy Trinle</td><td>Ouadrupole M</td><td>200</td></loq<>	Testing for agricultural agents is performe	d utilizina Liqui	id Chromato	aranhy Trinle	Ouadrupole M	200
RESOXIM METHYL	0.1	ppm	0.4	PASS	<loq< td=""><td>Spectrometry in accordance with 9 New Y</td><td></td><td></td><td></td><td></td><td></td></loq<>	Spectrometry in accordance with 9 New Y					
ALATHION	0.1	ppm	0.2	PASS	<loq< td=""><td>Analyzed by: Weight:</td><td></td><td>ion date:</td><td></td><td>Extracte</td><td></td></loq<>	Analyzed by: Weight:		ion date:		Extracte	
ETALAXYL	0.1	ppm	0.2	PASS	<loq< td=""><td>424, 735, 297 0.4927g</td><td></td><td>3 17:16:48</td><td></td><td>395</td><td>V'</td></loq<>	424, 735, 297 0.4927g		3 17:16:48		395	V'
ETHIOCARB	0.1	ppm	0.2	PASS	<loq< td=""><td>Analysis Method : SOP.T.40.154.NY</td><td></td><td></td><td></td><td></td><td></td></loq<>	Analysis Method : SOP.T.40.154.NY					
ETHOMYL	0.1	ppm	0.4	PASS	<loq< td=""><td>Analytical Batch : AL000833VOL</td><td></td><td></td><td>n:03/15/23 1</td><td></td><td></td></loq<>	Analytical Batch : AL000833VOL			n:03/15/23 1		
EVINPHOS	0.1	ppm	1	PASS	<l00< td=""><td>Instrument Used : N/A</td><td>Ba</td><td>tch Date :</td><td>03/01/23 17:</td><td>02:46</td><td></td></l00<>	Instrument Used : N/A	Ba	tch Date :	03/01/23 17:	02:46	
ALED	0.1	ppm	0.5	PASS	<l00< td=""><td>Running on : 03/13/23 08:29:58</td><td></td><td></td><td></td><td></td><td></td></l00<>	Running on : 03/13/23 08:29:58					
KAMYL	0.1	ppm	1	PASS	<l0q< td=""><td>Dilution: 25</td><td>122 001, 1021</td><td>22.01</td><td></td><td></td><td></td></l0q<>	Dilution: 25	122 001, 1021	22.01			
						Reagent: 022723.R07; 040522.08; 102 Consumables: X0039CTBWP; 309646; 257382/257796; 296123225; GD22000 Pipette: AL-003 - Transf, S 2-20 ul; AL-	11152021; 292 4; 16398001	2651; 9LCJ1			

Disp. S Org. 5-50 ml

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Erica Troy

Lab Directo

NY Permit # OCMPPCL-2022-00006 ISO 17025 Accreditation # 97164



03/15/23

Signed On

Signature

Testing for agricultural agents is performed utilizing Gas Chromatography Triple-Quadrupole Mass Spectrometry in accordance with 9 New York Codes, Rules and Regulations (NYCRR) Part 130 and Cannabis Law.



Kaycha Labs

Jaunty 1G Vape Cartridge Multiple

Matrix : Derivative



Albany, NY, 12205, US

Certificate of Analysis

Naturae LLC

4883 State Route 67 Hoosick Falls, NY, 12090, US **Telephone:** (518) 730-6024

Sample : AL30224003-001

Harvest/Lot ID: JYVC23055A - JYVC23055F

Sampled: 02/24/23 Ordered: 02/24/23

Sample Size Received: 78 units Total Amount: 7500 units Completed: 03/15/23

Sample Method : SOP Client Method

PASSED

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Residual Solvents

PASSED

Solvents	LOQ	Units	Action Level	Pass/Fail	Result
DIMETHYL SULFOXIDE (DSMO)	900	ppm	5000	PASS	<loq< td=""></loq<>
1,1,1-TRICHLOROETHANE	500	ppm	1500	PASS	<loq< td=""></loq<>
HEXANE, TOTAL	208.4	ppm	290	PASS	<loq< td=""></loq<>
PENTANES, TOTAL	2700	ppm	5000	PASS	<l0q< td=""></l0q<>
BUTANES, TOTAL	1800	ppm	5000	PASS	<loq< td=""></loq<>
XYLENES, TOTAL	1171.8	ppm	2170	PASS	<loq< td=""></loq<>
1,2-DICHLOROETHANE	1	ppm	5	PASS	<loq< td=""></loq<>
PROPANE	900	ppm	5000	PASS	<loq< td=""></loq<>
METHANOL	540	ppm	3000	PASS	<loq< td=""></loq<>
ETHANOL	900	ppm	5000	PASS	<loq< td=""></loq<>
ETHYL ETHER	900	ppm	5000	PASS	<loq< td=""></loq<>
ACETONE	180	ppm	5000	PASS	<l0q< td=""></l0q<>
2-PROPANOL	900	ppm	5000	PASS	<loq< td=""></loq<>
ACETONITRILE	73.8	ppm	410	PASS	<loq< td=""></loq<>
DICHLOROMETHANE	108	ppm	600	PASS	<loq< td=""></loq<>
ETHYL ACETATE	900	ppm	5000	PASS	<l0q< td=""></l0q<>
BENZENE	0.45	ppm	2	PASS	<loq< td=""></loq<>
N-HEPTANE	900	ppm	5000	PASS	<loq< td=""></loq<>
TOLUENE	160.2	ppm	890	PASS	<loq< td=""></loq<>
CHLOROFORM	10.8	ppm	60	PASS	<loq< td=""></loq<>
Analyzed by: 616, 424, 297	Weight: 0.02g	Extraction date: 02/28/23 13:37:39	6 / // //	1/ \/	Extracted by: 616

Analysis Method: SOP.T.40.044.NY Analytical Batch : AL000811SOL Instrument Used : AL-124 - ISQ7000

Running on : 02/28/23 15:09:24Dilution : N/A Reagent: N/A Consumables: N/A

Reviewed On: 03/15/23 10:34:55 Batch Date: 02/27/23 16:39:46

Pipette : N/A Residual solvents analysis is performed utilizing Gas Chromatography Mass Spectrometry in accordance with with 9 New York Codes, Rules and Regulations (NYCRR) Part 130 and Cannabis Law.

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Erica Troy

NY Permit # OCMPPCL-2022-00006 ISO 17025 Accreditation # 97164



03/15/23

Signature

Signed On



1 Winners Circle Albany, NY, 12205, US

Kaycha Labs

Jaunty 1G Vape Cartridge Multiple

Matrix : Derivative



Certificate of Analysis

PASSED

4883 State Route 67 Hoosick Falls, NY, 12090, US **Telephone:** (518) 730-6024

Sample: AL30224003-001 Harvest/Lot ID: JYVC23055A - JYVC23055F

Sampled: 02/24/23 Ordered: 02/24/23

Sample Size Received: 78 units Total Amount: 7500 units Completed: 03/15/23 Sample Method : SOP Client Method

Page 4 of 4



Microbial

Batch Date: 02/28/23 09:45:30



OCHRATOXIN A+

Mycotoxins

PASSED

PASS 0.02

<100 PASS 0.02

Analyte		LOQ	Units	Result	Pass / Fail	Action Level
TOTAL AEROE	BIC BACTERIA	10	CFU/g	<100	PASS	10000
TOTAL YEAST	AND MOLD	10	CFU/g	<100	PASS	1000
ESCHERICHIA SPP	COLI SHIGELLA			Not Present	PASS	
SALMONELLA	SPECIES			Not Present	PASS	
ASPERGILLUS	TERREUS			Not Present	PASS	
ASPERGILLUS	NIGER			Not Present	PASS	
ASPERGILLUS	FLAVUS			Not Present	PASS	
ASPERGILLUS	FUMIGATUS			Not Present	PASS	
Analysed by	Majahh	Evel	unation date:		Evelupated	h

Extraction date: 02/28/23 14:12:37

Analysis Method: SOP.T.40.058A.NY, SOP.T.40.058B.NY, SOP.T.40.208.NY
Analytical Batch: AL000815MIC Reviewed O

Instrument Used : AL-227 Tempo Reader,AL-228 Tempo

Filler.AL-250 - Gene-Up **Running on :** 03/01/23 10:02:12

Dilution: N/A
Reagent: 021323.R26; 021323.R27
Consumables: 21/07/20; 40019
Pipette: AL-074 Fisher 1 -10 uL pipette; AL-070 - 20-200 ul pipette disp.; AL-078 - 2-20 ul pipette disp.; AL-069 100-1000 ul pipette disp.; AL-252 Bottletop dispenser

0					
Analyte	LOQ	Units	Result	Pass / Fail	Action Level
AFLATOXIN G2	0.0025	ppm	<loq< td=""><td>PASS</td><td>0.02</td></loq<>	PASS	0.02
AFLATOXIN G1	0.0025	ppm	<loq< td=""><td>PASS</td><td>0.02</td></loq<>	PASS	0.02
AFLATOXIN B2	0.0025	ppm	<loq< td=""><td>PASS</td><td>0.02</td></loq<>	PASS	0.02
AFLATOXIN B1	0.0025	ppm	<loq< td=""><td>PASS</td><td>0.02</td></loq<>	PASS	0.02

TOTAL AFLATOXINS (B1, B2, G1, G2) 0.0025 ppm Weight: Extraction date: Extracted by: 02/28/23 17:16:48 0.4927g 395

0.01

ppm

<L00

Analysis Method: SOP.T.30.104.NY, SOP.T.40.104.NY

Analytical Batch : AL000832MYC Instrument Used : N/A Reviewed On: 03/13/23 15:39:25 Batch Date : 03/01/23 17:02:43 Running on: 03/13/23 14:07:52

Reviewed On: 03/03/23 14:00:09 Dilution: 25

Reagent: 022723.R07; 040522.08; 102122.R01; 102122.01

Consumables: X0039CTBWP; 309646; 11152021; 292651; 9LCJ1611R; 12265-115CC-115; 239146; 257382/ 257796; 296123225; GD220004; 16398001

Pipette: AL-003 - Transf. S 2-20 ul; AL-009 - Transf. S 20-200 ul; AL-017 - Transf. S 100-1000

ul; AL-152 - Disp. S Org. 5-50 ml

Mycotoxins testing utilizing Liquid Chromatography with Triple-Quadrupole Mass Spectrometry in accordance with 9 New York Codes, Rules and Regulations (NYCRR) Part 130 and Cannabis Law.



Heavy Metals

PASSED

Metal		LOQ	Units	Result	Pass / Fail	Action Level	
ANTIMONY		0.1	ug/g	<loq< td=""><td>PASS</td><td>2</td><td></td></loq<>	PASS	2	
ARSENIC		0.1	ug/g	<loq< td=""><td>PASS</td><td>0.2</td><td></td></loq<>	PASS	0.2	
CADMIUM		0.1	ug/g	<loq< td=""><td>PASS</td><td>0.3</td><td></td></loq<>	PASS	0.3	
CHROMIUM		0.1	ug/g	<loq< td=""><td>PASS</td><td>110</td><td></td></loq<>	PASS	110	
COPPER		1	ug/g	<loq< td=""><td>PASS</td><td>30</td><td></td></loq<>	PASS	30	
LEAD		0.1	ug/g	<loq< td=""><td>PASS</td><td>0.5</td><td></td></loq<>	PASS	0.5	
MERCURY		0.01	ug/g	<loq< td=""><td>PASS</td><td>0.1</td><td></td></loq<>	PASS	0.1	
NICKEL		0.1	ug/g	<loq< td=""><td>PASS</td><td>2</td><td></td></loq<>	PASS	2	
Analyzed by:	raction date	:	E	ctracted b	y:		

03/01/23 12:56:18

0.4823g Analysis Method: SOP.T.30.084.NY, SOP.T.40.084.NY

Analytical Batch: AL000810HEA Instrument Used: AL-079 (Inhalation) Running on: 03/01/23 17:54:26 Reviewed On: 03/03/23 08:33:51 Batch Date: 02/27/23 16:38:29

Dilution: 50

Reagent: 051122.05; 021423.R02; 022823.R01; 022823.R07; 022323.R24 Consumables: X0039CTBWP; K200134R; 01422038; 2660615; 239146; 257382/ 257796;

12598-248CE-248E

397, 424, 297

Pipette : Al-007 - Transf. S 20-200 uL; AL-013 - Transf. S 100-1000; AL-022 - Transf. S 1-10 ml; AL-180- Bottletop dispenser 1-10mL; AL-197 - Single Channel Pipette, Adjustable 0.5-5mL; AL-232 - Bottletop Dispenser 0.2 - 2mL

Heavy Metals analysis is performed using Inductively Coupled Plasma Mass Spectrometry in accordance with 9 New York Codes, Rules and Regulations (NYCRR) Part 130 and Cannabis Law.

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03/15/23

Signature

Signed On