

Kaycha Labs 回微湍回

JET FUEL GELATO 5-Pack JET FUEL GELATO Matrix: Flower



Sample:AL30228002-002 Harvest/Lot ID: Q004 Batch#: Q004 **Cultivation Facility: Processing Facility : Distributor Facility :** Source Facility : Seed to Sale# Batch Date: 02/27/23 Sample Size Received: 13 units Total Amount: 3200 units Retail Product Size: 4 gram Ordered : 02/27/23 Sampled : 02/27/23 Completed: 03/16/23 Sampling Method: N/A

PASSED

Mar 16, 2023 | Oak Queens LLC

Certificate of Analysis

810 Queens Hwy Accord, NY, 12404, US





Kaycha Labs 🔲 📆

JET FUEL GELATO 5-Pack JET FUEL GELATO Matrix : Flower



PASSED

TESTED

Certificate of Analysis

Oak Queens LLC

810 Queens Hwy Accord, NY, 12404, US Telephone: (845) 636-8218 Email: newyorksungrown@gmail.com Sample : AL30228002-002 Harvest/Lot ID: Q004 Batch# : Q004 Sampled : 02/27/23 Ordered : 02/27/23

Sample Size Received : 13 units Total Amount : 3200 units Completed : 03/16/23 Sample Method : SOP Client Method

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Terpenes

J. J											
Terpenes	LOQ (%)	mg/unit	%	Result (%)	Terpenes		LOQ (%)	mg/unit	%	Result (%)	
VALENCENE	0.004	<loq< td=""><td><loq< td=""><td></td><td>CARYOPHYLLENE OXID</td><td>E</td><td>0.004</td><td><loq< td=""><td><loq< td=""><td></td><td></td></loq<></td></loq<></td></loq<></td></loq<>	<loq< td=""><td></td><td>CARYOPHYLLENE OXID</td><td>E</td><td>0.004</td><td><loq< td=""><td><loq< td=""><td></td><td></td></loq<></td></loq<></td></loq<>		CARYOPHYLLENE OXID	E	0.004	<loq< td=""><td><loq< td=""><td></td><td></td></loq<></td></loq<>	<loq< td=""><td></td><td></td></loq<>		
ALPHA-PINENE	0.004	<loq< td=""><td><loq< td=""><td></td><td>BORNEOL</td><td></td><td>0.004</td><td><loq< td=""><td><loq< td=""><td></td><td></td></loq<></td></loq<></td></loq<></td></loq<>	<loq< td=""><td></td><td>BORNEOL</td><td></td><td>0.004</td><td><loq< td=""><td><loq< td=""><td></td><td></td></loq<></td></loq<></td></loq<>		BORNEOL		0.004	<loq< td=""><td><loq< td=""><td></td><td></td></loq<></td></loq<>	<loq< td=""><td></td><td></td></loq<>		
TRANS-NEROLIDOL	0.004	<loq< td=""><td><loq< td=""><td></td><td>BETA-CARYOPHYLLENE</td><td></td><td>0.004</td><td>24</td><td>0.6</td><td></td><td></td></loq<></td></loq<>	<loq< td=""><td></td><td>BETA-CARYOPHYLLENE</td><td></td><td>0.004</td><td>24</td><td>0.6</td><td></td><td></td></loq<>		BETA-CARYOPHYLLENE		0.004	24	0.6		
CAMPHENE	0.004	<loq< td=""><td><loq< td=""><td></td><td>ALPHA-HUMULENE</td><td></td><td>0.004</td><td><loq< td=""><td><loq< td=""><td></td><td></td></loq<></td></loq<></td></loq<></td></loq<>	<loq< td=""><td></td><td>ALPHA-HUMULENE</td><td></td><td>0.004</td><td><loq< td=""><td><loq< td=""><td></td><td></td></loq<></td></loq<></td></loq<>		ALPHA-HUMULENE		0.004	<loq< td=""><td><loq< td=""><td></td><td></td></loq<></td></loq<>	<loq< td=""><td></td><td></td></loq<>		
SABINENE	0.004	<loq< td=""><td><loq< td=""><td></td><td>ALPHA-CEDRENE</td><td></td><td>0.004</td><td><loq< td=""><td><loq< td=""><td></td><td></td></loq<></td></loq<></td></loq<></td></loq<>	<loq< td=""><td></td><td>ALPHA-CEDRENE</td><td></td><td>0.004</td><td><loq< td=""><td><loq< td=""><td></td><td></td></loq<></td></loq<></td></loq<>		ALPHA-CEDRENE		0.004	<loq< td=""><td><loq< td=""><td></td><td></td></loq<></td></loq<>	<loq< td=""><td></td><td></td></loq<>		
BETA-PINENE	0.004	<loq< td=""><td><loq< td=""><td></td><td>ALPHA-BISABOLOL</td><td></td><td>0.004</td><td>12</td><td>0.3</td><td></td><td></td></loq<></td></loq<>	<loq< td=""><td></td><td>ALPHA-BISABOLOL</td><td></td><td>0.004</td><td>12</td><td>0.3</td><td></td><td></td></loq<>		ALPHA-BISABOLOL		0.004	12	0.3		
BETA-MYRCENE	0.004	4	0.1		ALPHA TERPINEOL		0.004	4	0.1		
PULEGONE	0.004	<loq< td=""><td><loq< td=""><td></td><td>Analyzed by:</td><td>Weight:</td><td>Extracti</td><td>ion date:</td><td></td><td>Extracted by:</td><td></td></loq<></td></loq<>	<loq< td=""><td></td><td>Analyzed by:</td><td>Weight:</td><td>Extracti</td><td>ion date:</td><td></td><td>Extracted by:</td><td></td></loq<>		Analyzed by:	Weight:	Extracti	ion date:		Extracted by:	
ALPHA-PHELLANDRENE	0.004	<loq< td=""><td><loq< td=""><td></td><td>424, 358, 297</td><td>1.0658g</td><td>03/03/2</td><td>3 14:26:13</td><td></td><td>395,712,330,358</td><td></td></loq<></td></loq<>	<loq< td=""><td></td><td>424, 358, 297</td><td>1.0658g</td><td>03/03/2</td><td>3 14:26:13</td><td></td><td>395,712,330,358</td><td></td></loq<>		424, 358, 297	1.0658g	03/03/2	3 14:26:13		395,712,330,358	
3-CARENE	0.004	<loq< td=""><td><loq< td=""><td></td><td>Analysis Method : SOP.T.3</td><td>0.064.NY, SOP.T.40.064.NY</td><td></td><td></td><td></td><td></td><td></td></loq<></td></loq<>	<loq< td=""><td></td><td>Analysis Method : SOP.T.3</td><td>0.064.NY, SOP.T.40.064.NY</td><td></td><td></td><td></td><td></td><td></td></loq<>		Analysis Method : SOP.T.3	0.064.NY, SOP.T.40.064.NY					
NEROL	0.004	<loq< td=""><td><loq< td=""><td></td><td>Analytical Batch : AL0008</td><td>27TER</td><td></td><td>B</td><td>teviewed Or</td><td>n:03/16/23 17:04:18</td><td></td></loq<></td></loq<>	<loq< td=""><td></td><td>Analytical Batch : AL0008</td><td>27TER</td><td></td><td>B</td><td>teviewed Or</td><td>n:03/16/23 17:04:18</td><td></td></loq<>		Analytical Batch : AL0008	27TER		B	teviewed Or	n:03/16/23 17:04:18	
ALPHA-TERPINENE	0.004	<loq< td=""><td><loq< td=""><td></td><td>Running on : 03/16/23 08</td><td>- Trace 1310</td><td></td><td>B</td><td>Satch Date :</td><td>: 03/01/23 08:36:01</td><td></td></loq<></td></loq<>	<loq< td=""><td></td><td>Running on : 03/16/23 08</td><td>- Trace 1310</td><td></td><td>B</td><td>Satch Date :</td><td>: 03/01/23 08:36:01</td><td></td></loq<>		Running on : 03/16/23 08	- Trace 1310		B	Satch Date :	: 03/01/23 08:36:01	
LINALOOL	0.004	4	0.1		Dilution : 10						
LIMONENE	0.004	4	0.1		Reagent : N/A						
EUCALYPTOL	0.004	<loq< td=""><td><loq< td=""><td></td><td>Consumables : N/A</td><td></td><td></td><td></td><td></td><td></td><td></td></loq<></td></loq<>	<loq< td=""><td></td><td>Consumables : N/A</td><td></td><td></td><td></td><td></td><td></td><td></td></loq<>		Consumables : N/A						
ISOBORNEOL	0.004	<loq< td=""><td><loq< td=""><td></td><td>Pipette : N/A</td><td></td><td></td><td></td><td></td><td></td><td></td></loq<></td></loq<>	<loq< td=""><td></td><td>Pipette : N/A</td><td></td><td></td><td></td><td></td><td></td><td></td></loq<>		Pipette : N/A						
OCIMENE	0.004	<loq< td=""><td><loq< td=""><td></td><td>Terpenoid testing is performe</td><td>ed utilizing Gas Chromatography</td><td>Mass Spectr</td><td>ometry.</td><td></td><td></td><td></td></loq<></td></loq<>	<loq< td=""><td></td><td>Terpenoid testing is performe</td><td>ed utilizing Gas Chromatography</td><td>Mass Spectr</td><td>ometry.</td><td></td><td></td><td></td></loq<>		Terpenoid testing is performe	ed utilizing Gas Chromatography	Mass Spectr	ometry.			
GAMMA TERPINEOL	0.004	ND	ND								
HEXAHYDROTHYMOL	0.004	<loq< td=""><td><loq< td=""><td></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><td></td></loq<>								
SABINENE HYDRATE	0.004	<loq< td=""><td><loq< td=""><td></td><td>i la la</td><td></td><td></td><td></td><td></td><td></td><td></td></loq<></td></loq<>	<loq< td=""><td></td><td>i la la</td><td></td><td></td><td></td><td></td><td></td><td></td></loq<>		i la						
GUAIOL	0.004	<loq< td=""><td><loq< td=""><td></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><td></td></loq<>								
TERPINOLENE	0.004	<loq< td=""><td><loq< td=""><td></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><td></td></loq<>								
GERANYL ACETATE	0.004	8	0.2								
FENCHONE	0.004	<loq< td=""><td><loq< td=""><td></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><td></td></loq<>								
GERANIOL	0.004	<loq< td=""><td><loq< td=""><td></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><td></td></loq<>								
GAMMA-TERPINENE	0.004	<loq< td=""><td><loq< td=""><td></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><td></td></loq<>								
FENCHYL ALCOHOL	0.004	<loq< td=""><td><loq< td=""><td></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><td></td></loq<>								
ISOPULEGOL	0.004	<loq< td=""><td><loq< td=""><td></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><td></td></loq<>								
CAMPHOR	0.004	<loq< td=""><td><loq< td=""><td></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><td></td></loq<>								
CIS-NEROLIDOL	0.004	8	0.2								
CEDROL	0.004	<loq< td=""><td><loq< td=""><td></td><td>r / //</td><td></td><td></td><td></td><td></td><td></td><td></td></loq<></td></loq<>	<loq< td=""><td></td><td>r / //</td><td></td><td></td><td></td><td></td><td></td><td></td></loq<>		r / //						
Fotal (%)			1.7								

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) 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

Ent

03/16/23

Signature

Signed On

Revision: #1 This revision supersedes any and all previous versions of this document. Report revised to update total batch size and sample size received from grams to units.



Kaycha Labs

JET FUEL GELATO 5-Pack JET FUEL GELATO Matrix : Flower



PASSED

PASSED

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Oak Oueens LLC

810 Queens Hwy Accord, NY, 12404, US Telephone: (845) 636-8218

Email: newyorksungrown@gmail.com

Pesticides

Pesticide	LOQ	Units	Action Level	Pass/Fail	Result	Pe
PYRETHRINS, TOTAL	0.1	ppm	1	PASS	<loq< td=""><td>PA</td></loq<>	PA
AZADIRACHTIN	0.1	ppm	1	PASS	<loq< td=""><td>DU</td></loq<>	DU
INDOLE-3-BUTYRIC ACID	0.1	ppm	1	PASS	<loq< td=""><td></td></loq<>	
MYCLOBUTANIL	0.1	ppm	0.2	PASS	<loq< td=""><td>РК</td></loq<>	РК
PIPERONYL BUTOXIDE	0.1	ppm	2	PASS	<loq< td=""><td>PR</td></loq<>	PR
ABAMECTIN B1A	0.1	ppm	0.5	PASS	<loq< td=""><td>PR</td></loq<>	PR
ACEPHATE	0.1	ppm	0.4	PASS	<loq< td=""><td>PY</td></loq<>	PY
ACEOUINOCYL	0.1	ppm	2	PASS	<l00< td=""><td>SP</td></l00<>	SP
ACETAMIPRID	0.1	ppm	0.2	PASS	<loq< td=""><td>SP</td></loq<>	SP
ALDICARB	0.1	ppm	0.4	PASS	<loq< td=""><td>SP</td></loq<>	SP
AZOXYSTROBIN	0.1	ppm	0.2	PASS	<loq< td=""><td>SP</td></loq<>	SP
CHLORMEQUAT CHLORIDE	0.1	ppm	1	PASS	<loq< td=""><td>SP</td></loq<>	SP
BIFENAZATE	0.1	ppm	0.2	PASS	<loq< td=""><td>TE</td></loq<>	TE
BIFENTHRIN	0.1	ppm	0.2	PASS	<loq< td=""><td></td></loq<>	
CARBARYL	0.1	ppm	0.2	PASS	<loq< td=""><td></td></loq<>	
соимарноя	0.1	ppm	1	PASS	<loq< td=""><td>TH</td></loq<>	TH
CHLORPYRIFOS	0.1	ppm	0.2	PASS	<loq< td=""><td>TR</td></loq<>	TR
DAMINOZIDE	0.1	ppm	1	PASS	<loq< td=""><td>CA</td></loq<>	CA
BOSCALID	0.1	ppm	0.4	PASS	<loq< td=""><td>CH</td></loq<>	CH
CARBOFURAN	0.1	ppm	0.2	PASS	<loq< td=""><td>CH</td></loq<>	CH
CHLORANTRANILIPROLE	0.1	ppm	0.2	PASS	<loq< td=""><td>CY</td></loq<>	CY
CLOFENTEZINE	0.1	ppm	0.2	PASS	<loq< td=""><td>CY</td></loq<>	CY
DIAZINON	0.1	ppm	0.2	PASS	<loq< td=""><td>ME</td></loq<>	ME
DICHLORVOS	0.1	ppm	1	PASS	<loq< td=""><td>м</td></loq<>	м
DIMETHOATE	0.1	ppm	0.2	PASS	<loq< td=""><td>DE</td></loq<>	DE
DIMETHOMORPH	0.1	ppm	1	PASS	<loq< td=""><td>PE -</td></loq<>	PE -
ETHOPROPHOS	0.1	ppm	0.2	PASS	<loq< td=""><td>An 72</td></loq<>	An 72
ETOFENPROX	0.1	ppm	0.4	PASS	<loq< td=""><td>15</td></loq<>	15
ETOXAZOLE	0.1	ppm	0.2	PASS	<loq< td=""><td>An</td></loq<>	An
FENHEXAMID	0.1	ppm	1	PASS	<loq< td=""><td>Ins</td></loq<>	Ins
FENOXYCARB	0.1	ppm	0.2	PASS	<loq< td=""><td>Ru</td></loq<>	Ru
FENPYROXIMATE	0.1	ppm	0.4	PASS	<loq< td=""><td>Dil</td></loq<>	Dil
FIPRONIL	0.1	ppm	0.4	PASS	<loq< td=""><td>Re</td></loq<>	Re
FLONICAMID	0.1	ppm	1	PASS	<loq< td=""><td>25</td></loq<>	25
FLUDIOXONIL	0.1	ppm	0.4	PASS	<loq< td=""><td>Pin</td></loq<>	Pin
HEXYTHIAZOX	0.1	ppm	1	PASS	<loq< td=""><td>Dis</td></loq<>	Dis
IMAZALIL	0.1	ppm	0.2	PASS	<loq< td=""><td>Tes</td></loq<>	Tes
IMIDACLOPRID	0.1	ppm	0.4	PASS	<loq< td=""><td>Sp</td></loq<>	Sp
KRESOXIM METHYL	0.1	ppm	0.4	PASS	<loq< td=""><td>An</td></loq<>	An
MALATHION	0.1	ppm	0.2	PASS	<loq< td=""><td>42</td></loq<>	42
METALAXYL	0.1	ppm	0.2	PASS	<loq< td=""><td>An</td></loq<>	An
METHIOCARB	0.1	ppm	0.2	PASS	<loq< td=""><td>An</td></loq<>	An
METHOMYL	0.1	ppm	0.4	PASS	<loq< td=""><td>Ru</td></loq<>	Ru
MEVINPHOS	0.1	ppm	1	PASS	<loq< td=""><td>Dil</td></loq<>	Dil
NALED	0.1	ppm	0.5	PASS	<loq< td=""><td>Re</td></loq<>	Re
OXAMYL	0.1	ppm	1	PASS	<loq< td=""><td>Co</td></loq<>	Co
						25

Certificate of Analysis

Sample : AL30228002-002 Harvest/Lot ID: Q004

Sample Size Received : 13 units

Sample Method : SOP Client Method

Total Amount : 3200 units Completed : 03/16/23

Batch#:Q004

Sampled : 02/27/23 Ordered : 02/27/23

Pesticide		LOQ	Units	Action Level	Pass/Fail	Result
PACLOBUTRAZOL		0.1	ppm	0.4	PASS	<loq< th=""></loq<>
PHOSMET		0.1	ppm	0.2	PASS	<loq< th=""></loq<>
PRALLETHRIN		0.1	ppm	0.2	PASS	<loq< th=""></loq<>
PROPICONAZOLE		0.1	ppm	0.4	PASS	<loq< th=""></loq<>
PROPOXUR		0.1	ppm	0.2	PASS	<loq< th=""></loq<>
PYRIDABEN		0.1	ppm	0.2	PASS	<loq< th=""></loq<>
SPINETORAM, TOTAL		0.1	ppm	1	PASS	<loq< th=""></loq<>
SPINOSAD, TOTAL		0.1	ppm	0.2	PASS	<loq< th=""></loq<>
SPIROMESIFEN		0.1	ppm	0.2	PASS	<loq< th=""></loq<>
SPIROTETRAMAT		0.1	ppm	0.2	PASS	<loq< th=""></loq<>
SPIROXAMINE		0.1	ppm	0.2	PASS	<loq< th=""></loq<>
TEBUCONAZOLE		0.1	ppm	0.4	PASS	<loq< th=""></loq<>
THIACLOPRID		0.1	ppm	0.2	PASS	<loq< th=""></loq<>
THIAMETHOXAM		0.1	ppm	0.2	PASS	<loq< th=""></loq<>
TRIFLOXYSTROBIN		0.1	ppm	0.2	PASS	<loq< th=""></loq<>
CAPTAN *		0.1	ppm	1	PASS	<loq< th=""></loq<>
CHLORDANE *		0.1	ppm	1	PASS	<loq< th=""></loq<>
CHLORFENAPYR *		0.1	ppm	1	PASS	<loq< th=""></loq<>
CYFLUTHRIN *		0.1	ppm	1	PASS	<loq< th=""></loq<>
CYPERMETHRIN *		0.1	ppm	1	PASS	<loq< th=""></loq<>
METHYL PARATHION *		0.1	ppm	0.1	PASS	<loq< th=""></loq<>
MGK-264 *		0.1	ppm	0.2	PASS	<loq< th=""></loq<>
PENTACHLORONITROBENZEN	IE *	0.1	ppm	1	PASS	<loq< th=""></loq<>
Analyzed by: 730, 509, 297, 424	Weight: 1.0273g	Extra 03/03	action da 1/23 16:4	te: 2:57	Extracte 395,712	d by:
Analysis Method :SOP.T.40.1(Analytical Batch :AL000824PI Instrument Used :AL-276 - LC Running on :N/A	04.NY, SOP.T30 ES MSMS	.104.NY a	nd SOP.T Reviewe Batch Da	.40.154.NY d On :03/13/23 ate :03/01/23 (3 12:14:52)8:32:37	
Dilution : 25 Reagent : 022723.R07; 04052 Consumables : X0039CTBWP; 257382/ 257796; 296123225; Pipette : AL-003 - Transf. S 2-2 Disp. S Org. 5-50 ml	2.08; 102122.R 309646; 11152 GD220004; 163 20 ul; AL-009 - 1	201; 10212 2021; 292 398001 Transf. S 2	22.01 651; 9LCJ 20-200 ul;	1611R; 12265- ; AL-017 - Tran	115CC-115; 2 sf. S 100-1000	39146;) ul; AL-152 -
Testing for agricultural agents is Spectrometry in accordance with	performed utili 9 New York Co	zing Liquid des, Rules	d Chromat and Reg	ography Triple- ulations (NYCRR	Quadrupole Ma) Part 130 and	ass Cannabis Law.
Analyzed by: Wei 424, 297 1.02	ght: E 73g 0	xtraction 3/01/23 1	date: 6:42:57		Extracted 395,712	by:

alysis Method : SOP.T.40.154.NY

Reviewed On :03/14/23 11:13:13 alvtical Batch : AL000851VOL strument Used : N/A Inning on :03/10/23 08:27:30 Batch Date :03/03/23 13:39:28

ilution : 25 eagent : 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

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.

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Enty

03/16/23

Signature

Signed On

Revision: #1 This revision supersedes any and all previous versions of this document. Report revised to update total batch size and sample size received from grams to units.



Certificate of Analysis

Oak Oueens LLC

Reagent : N/A

Consumables : N/A Pipette : N/A

810 Queens Hwy Accord, NY, 12404, US Telephone: (845) 636-8218 Email: newyorksungrown@gmail.com Sample : AL30228002-002 Harvest/Lot ID: Q004 Batch# : 0004

Sampled : 02/27/23 Ordered : 02/27/23

Sample Size Received : 13 units Total Amount : 3200 units Completed : 03/16/23 Sample Method : SOP Client Method

િ **Microbial**

Analyte			LOQ	Units	Result	Pass / Fail	Act
TOTAL AEF	ROBIC BACTERI	A	10	CFU/g	110000	TESTED	
TOTAL YEA	ST AND MOLD		10	CFU/g	590	TESTED	
ESCHERICI SPP	HIA COLI SHIGE	LLA			Not Present	PASS	
SALMONE	LA SPECIES				Not Present	PASS	
ASPERGILI	US TERREUS				Not Present	PASS	
ASPERGILI	US NIGER				Not Present	PASS	
ASPERGILI	US FLAVUS				Not Present	PASS	
ASPERGILI	US FUMIGATU	s			Not Present	PASS	
Analyzed by 294, 600, 35	; 7, 297	Weight: 0.8474g	Ex 02	traction da 2/28/23 14:0	te: 08:37	Extracted 600	l by:
Analysis Met Analytical Ba Instrument U Running on :	:hod : SOP.T.40.0 atch : AL000818M Jsed : AL-250 - G : 03/01/23 10:01	158A.NY, SC 4IC ene-Up :52	DP.T.40	.058B.NY, S Reviewee Batch Da	OP.T.40.208.NY d On : 03/06/23 (t e : 02/28/23 13	09:38:21 :10:09	
Dilution : N/	Δ						

		PAS	SED	သို့	My	cotoxi	ns
OQ Ur	nits Result	Pass / Fail	Action Level	Analyte		×.	
LO CF	U/g 110000	TESTED		AFLATOXIN	G2		
LO CF	U/g 590	TESTED		AFLATOXIN	G1		
	Not Present	PASS		AFLATOXIN	B2 B1		
	Not Present	PASS		OCHRATOXI	NA+		
	Not Present	PASS		TOTAL AFLA	TOXINS (B:	1. B2. G1. G2)
	Not Present	PASS					
	Not Present	PASS		730, 509, 297.	424	1.0273g	03/
	Not Present	PASS				1.02759	T 40.1
Extracti 02/28/2	on date: 3 14:08:37	Extracted 600	by:	Analysis Metho Analytical Bato Instrument Us	od : SOP.1.30 ch : AL00085 ed : AL-131 -	J.104.NY, SOP. MYC - Vanquish	1.40.1
T.40.058E	NY, SOP.T.40.208.NY		1	Running on : 0)3/10/23 18:5	59:49	
Re	viewed On : 03/06/23 (09:38:21		Dilution: 25			

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

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.

Reagent: 022723.R07; 040522.08; 102122.R01; 102122.01 ul; AL-152 - Disp. S Org. 5-50 ml

Heavy Metals PASSED Hg Metal LOQ Units Result Pass / Action Fail Level ANTIMONY <100 PASS 01 ug/g 2 ARSENIC 0.1 ug/g <L00 PASS 0.2 CADMIUM 01 ug/g <L00 PASS 03 CHROMIUM 0.1 <LOQ PASS 110 ug/g COPPER ug/g 13.9582 PASS 30 0.1 PASS LEAD <L00 0.5 ug/g PASS MERCURY 0.01 <LOQ 0.1 uq/q NICKEL PASS 2 0.1 <LOQ ug/g Extracted by: Analyzed by: Weight: Extraction date: 397, 424, 297 0.5101g 03/02/23 12:19:44 713,397,330 Analysis Method : SOP.T.30.084.NY. SOP.T.40.084.NY Analytical Batch : AL000823HEA Reviewed On: 03/07/23 09:18:50 Batch Date : 03/01/23 08:30:11

Instrument Used : AL-079 (Inhalation) Running on : 03/03/23 15:48:52

Dilution: 500 Reagent : N/A Consumables : N/A

Pipette : N/A

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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Signature

Enty

PASSED



PASSED

alyte		LOQ	Units	Result	Pass / Fail	Action Level
ATOXIN G2		0.0025	ppm	<loq< th=""><th>PASS</th><th>0.02</th></loq<>	PASS	0.02
ATOXIN G1		0.0025	ppm	<loq< th=""><th>PASS</th><th>0.02</th></loq<>	PASS	0.02
ATOXIN B2		0.0025	ppm	<loq< th=""><th>PASS</th><th>0.02</th></loq<>	PASS	0.02
ATOXIN B1		0.0025	ppm	<loq< th=""><th>PASS</th><th>0.02</th></loq<>	PASS	0.02
HRATOXIN A+		0.01	ppm	<loq< th=""><th>PASS</th><th>0.02</th></loq<>	PASS	0.02
TAL AFLATOXINS (B1, B2, G1, G2)	0.0025	ppm	<loq< th=""><th>PASS</th><th>0.02</th></loq<>	PASS	0.02
lyzed by: 509, 297, 424	Weight: 1.0273g	Extraction d 03/01/23 16	ate: :42:57		Extracted 395,712	by:
lysis Method : SOP.T. lytical Batch : AL0008 rument Used : AL-13	30.104.NY, SOP.T 350MYC L - Vanguish	.40.104.NY Review Batch	wed On : (Date : 03)3/13/23 1 /03/23 13:	2:09:32 39:24	

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Kaycha Labs

JET FUEL GELATO 5-Pack JET FUEL GELATO Matrix : Flower

Page 5 of 5



PASSED

PASSED

Certificate of Analysis

Oak Oueens LLC

810 Queens Hwy Accord, NY, 12404, US Telephone: (845) 636-8218 Email: newyorksungrown@gmail.com Sample : AL30228002-002 Harvest/Lot ID: Q004 Batch#:Q004 Sampled : 02/27/23 Ordered : 02/27/23

Sample Size Received : 13 units Total Amount : 3200 units Completed : 03/16/23 Sample Method : SOP Client Method

PASSED



Filth/Foreign Material

Analyte		LOQ	Units	Result	P/F	Action Level
Stems (>3mm)		1	%	ND	PASS	5
Foreign Matter		0.1	%	ND	PASS	2
Mammalian excreta		0.1	mg	ND	PASS	1
Analyzed by: Weight: 395, 424, 297 19.39g		Extr 02/2	raction dat 28/23 16:3	e: 2:25	Ext 39	tracted by: 5
Analysis Method : SOP. Analytical Batch : AL000	F.40.090 0820FIL	\langle		Reviewe	d On : 02/2	8/23 18:01:55
Instrument Used : AL-11	13 - Stereo N	licroscop	e/ZTX-3E	Batch Da	ate: 02/28/	23 15:39:01

Analytical Ba Instrument Used : AL-113 - Stereo Microscope/ZTX-3E Running on : N/A

Dilution : N/A Reagent : N/A Consumables : N/A

Pipette : N/A

rounding errors.

Foreign matter inspection is performed by visual inspection utilizing naked eye and microscope technologies in accordance with 9 New York Codes, Rules and Regulations (NYCRR) Part 130 and Cannabis Law.

	\bigcirc	Water A	Activ	vity	1	ΡΑ	SSED		
A	nalyte /ater Activity		LOQ 0.1	Units aw	Result 0.39	P/F PASS	Action Level 0.65		
A1 33	nalyzed by: 80, 424, 297	alyzed by: Weight: Extraction 0, 424, 297 0.3417g 03/02/23 1			e: 5:40	Extracted by: 0 719,713			
Ai Ai In Ri	nalysis Method : nalytical Batch : strument Used : unning on : N/A	SOP.T.40.019 AL000826WAT AL-111 - Water A	ctivity M	eter	Reviewed (Batch Date	On : 03/02/ : 03/01/23	23 12:16:34 8 08:35:22		
Di Ro Co Pi	lution:N/A agent:N/A onsumables:N/A pette:N/A	A							

Water Activity is performed using a Rotronic HygroPalm HP Rules and Regulations (NYCRR) Part 130 and Cannabis Law

0 Moisture

Analyte		LOQ	Units	Result	P/F	Action Level
Moisture Content		5	%	8.8	PASS	15
Analyzed by: Weight: 683, 424, 297 0.499g		Ext 03/	raction dat 01/23 16:2	te: 23:58	Ex 68	tracted by: 3
Analysis Method : SOP Analytical Batch : ALOO Instrument Used : AL-1 Running on : N/A	.T.40.021 00825MOI 108 - MOC63u U		Rev Bat	viewed On : (ch Date : 03	03/02/23 08 /01/23 08::	3:52:04 34:23
Dilution : N/A Reagent : 010722.03; Consumables : 239146 Pipette : AL-220 - Tran	091422.07 5; 951; GD22000 1sf. S 20-200uL	04				

Moisture Content analysis utilizing loss-on-drying technology in accordance with 9 New York Codes, Rules and Regulations (NYCRR) Part 130 and Cannabis Law.

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