

Naturae LLC

### **Certificate of Analysis** FOR COMPLIANCE

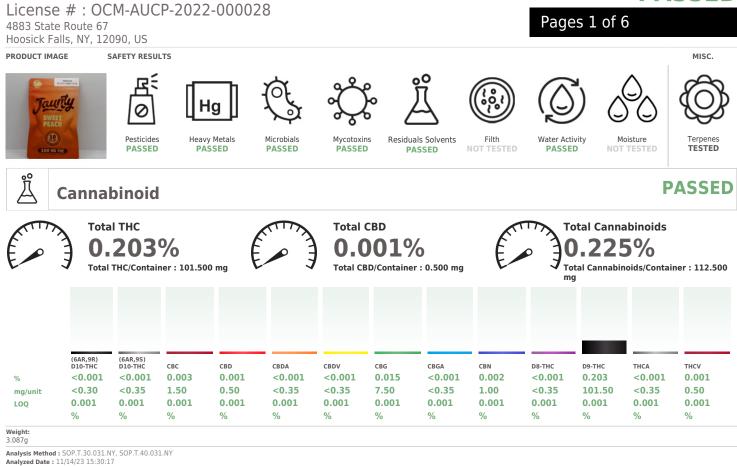
**Kaycha Labs** 

JYDG23317A Sweet Peach Matrix: Edible Type: Gummy



Sample:AL31113001-015 Harvest/Lot ID: JYDG23317A Batch#: JYDG23317A Seed to Sale# JYDG23317A Sample Size Received: 8 units Total Amount: 2000 units Retail Product Size: 50 gram Sampled: 11/13/23 10:00 AM Sampling Start: 10:00 AM Sampling End: 10:30 AM Sampling Method: SOP.T.20.010.NY

### PASSED



This Kavcha 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 # OCM-CPL-2022-00006 ISO 17025 Accreditation # 97164



Signature 11/17/23



# **Certificate of Analysis**

Naturae LLC

4883 State Route 67 Hoosick Falls, NY, 12090, US **Telephone**: (518) 730-6024 **Email:** maxson@naturaenewyork.com License #: OCM-AUCP-2022-000028 Sample : AL31113001-015 Harvest/Lot ID: JYDG23317A Batch# : JYDG23317A Sampled : 11/13/23

Sample Size Received : 8 units Total Amount : 2000 units Sampling Method : SOP.T.20.010.NY

Page 2 of 6

### စ္ခ်ာ Те

Terpe	nes
-------	-----

3-CARENE0.0-2-0.0-2.0-2.0-	Terpenes	LOQ (%)	mg/unit	: %	Result (%)	Terpenes	LOQ (%)	mg/unit	%	Result (%)
BETA-ANYOPYULENE0.0<2<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<0.0<2.0<2.0<2.0<2.0<2.0<	3-CARENE		<2	<0.0		ALPHA-TERPINENE		<2	< 0.0	
BORNEOL0.0-2-0.0CIS <t< td=""><td>ALPHA TERPINEOL</td><td>0.0</td><td>&lt;2</td><td>&lt; 0.0</td><td></td><td>BETA-MYRCENE</td><td>0.0</td><td>&lt;2</td><td>&lt; 0.0</td><td></td></t<>	ALPHA TERPINEOL	0.0	<2	< 0.0		BETA-MYRCENE	0.0	<2	< 0.0	
CAMPIENE   0   -2   -00   -2   -00     CAMPION   0   -2   -00   TAMAS-MEROLDOL   0   -2   -00     CAMPION   0   -2   -00   TAMAS-MEROLDOL   0   -2   -00     CERONAL   0   -2   -00   -00   -20   -00     VECAUPTOL   0   -2   -00   -00   -20   -00     VECAUPTOL   0   -2   -00   -00   -20   -00     VECAUPTOL   0   -2   -00   -00   -20   -00     SERAINO   0   -2   -00   -00   -20   -00     SOBORNEOL   0   -2   -00   -00   -00   -00	BETA-CARYOPHYLLENE	0.0	<2	< 0.0		BETA-PINENE	0.0	<2	< 0.0	
CAMPOR0.0-2-0.0C.0-2-0.0-2	BORNEOL	0.0	<2	< 0.0		CIS-NEROLIDOL	0.0	<2	< 0.0	
CANYOPHYLLENE OXIDE   0   -	CAMPHENE	0.0	<2	< 0.0		GAMMA-TERPINENE	0.0	<2	< 0.0	
EBROL0.0-2-0.00.0-2-0.00.00.0-2-0.00.00.0-2-0.00.00.0-0.00.0-0.00.0-0.0-0.00.0-0.0 <td>AMPHOR</td> <td>0.0</td> <td>&lt;2</td> <td>&lt; 0.0</td> <td></td> <td>TRANS-NEROLIDOL</td> <td>0.0</td> <td>&lt;2</td> <td>&lt; 0.0</td> <td></td>	AMPHOR	0.0	<2	< 0.0		TRANS-NEROLIDOL	0.0	<2	< 0.0	
StepPol0.0-2-0.00.0-20.00.00.0-20.0	CARYOPHYLLENE OXIDE	0.0	<2	< 0.0		Weight:				
ENCHONE 0 -2 -0.0 -2	EDROL	0.0	<2	< 0.0						
Introduction   0.0   1.2   0.0   1.2   0.0     ERANUA   0.0   -2   -0.0   -	UCALYPTOL	0.0	<2	< 0.0		Analysis Method : SOP.T.30.064.NY, SOP.T.40.064.NY				
EERANIOL0.0-2-0.0-2-0.0EERANIOLACETATE0.0-2-0.0-SUBOLACETATE0.0-2-0.0-SOBOLREOL0.0-2-0.0-INNOENC0.0-2-0.0-INNOENC0.0-2-0.0-INNOENC0.0-2-0.0-INNOENC0.0-2-0.0-INNOENC0.0-2-0.0-IENTOEL0.0-2-0.0-IENTOEL0.0-2-0.0-IENTOEL0.0-2-0.0-IENTOEL0.0-2-0.0-IENTOEL0.0-2-0.0-IENTOEL0.0-2-0.0-IENTOEL0.0-2-0.0-IENTOEL0.0-2-0.0-IENTOEL0.0-2-0.0-IENTOELSOLO0.0-2-0.0IENA-BISADOL0.0-2-0.0IENA-BISADOL0.0-2-0.0IENA-BISADOL0.0-2-0.0IENA-BISADOL0.0-2-0.0IENA-BISADOL0.0-2-0.0IENA-BISADOL0.0-2-0.0IENA-BISADOL0.0-2-0.0IENA-BISADOL0.0-2-0.0IENA-BISADOL0.0-2-0.0IENA-BISADOL0.0-2-0.0<	ENCHONE	0.0	<2	< 0.0		Analyzed Date : 11/14/23 15:39:25				
SerANYL ACETATE   0   2   0.0     SUADO   0.0   2.2   0.0     SUADO   0.0   2.2   0.0     SOBONRO:   0.0   2.2   0.0     SOPULEGOL   0.0   2.2   0.0     IMMONENE   0.0   2.2   0.0     MENTOL   0.0   2.2   0.0     RENTOL   0.0   2.2   0.0     MENTOL   0.0   2.2   0.0     RENTOL   0.0   2.2   0.0     SepultEGOL   0.0   2.2   0.0     RENTOL   0.0   2.2   0.0     SepultEGOL   0.0   2.0	ENCHYL ALCOHOL	0.0	<2	< 0.0		-				
BUNOL0-2-0.0SOBORACI00-2-0.0SOBORACI00-2-0.0INNADOL00-2-0.0INALOOL00-2-0.0CIENTO00 <td>GERANIOL</td> <td>0.0</td> <td>&lt;2</td> <td>&lt; 0.0</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	GERANIOL	0.0	<2	< 0.0						
Sobolance0.0-2-0.0Sobulacolance0.0-2-0.0Montene0.0-2-0.0InALOOL0.0-2-0.0Lentrol </td <td>GERANYL ACETATE</td> <td>0.0</td> <td>&lt;2</td> <td>&lt; 0.0</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	GERANYL ACETATE	0.0	<2	< 0.0						
SoPULEGOL0.0<2<0.0IMONENE0.0<2	UAIOL	0.0	<2	< 0.0						
IMONENE0.0<2<0.0INALOOL0.0<2	SOBORNEOL	0.0	<2	< 0.0						
INALOOL   0.0   <2   <0.0     HENTHOL   0.0   <2	SOPULEGOL	0.0	<2	< 0.0						
Vertical   0.0   <2   <0.0     EROL   0.0   <2	IMONENE	0.0	<2	< 0.0						
LEROL   0.0   <2   <0.0     CIMENC   0.0   <2	INALOOL	0.0	<2	< 0.0						
vicinene   0.0   vicinene   vicinene	IENTHOL	0.0	<2	< 0.0						
ulegone   0.0   <2   <0.0     Abins Hybarte   0.0   <2	IEROL	0.0	<2	< 0.0						
ABINENE 0.0 <2 <0.0   ABINENE HYDRATE 0.0 <2 <0.0 <2 <0.0   ERPINOLENE 0.0 <2 <0.0 <2 <0.0   LPMA-BISABOLOL 0.0 <2 <0.0 <2 <0.0   LPMA-HUNUENE 0.0 <2 <0.0 <2 <0.0   LPMA-HUNUENE 0.0 <2 <0.0 <2 <0.0	CIMENE	0.0	<2	< 0.0						
SABINENE HYDRATE   0.0   <2   <0.0     TERPINOLENE   0.0   <2   <0.0     ALENACENE   0.0   <2   <0.0     LIPHA-BISABOLOL   0.0   <2   <0.0     LIPHA-BISABOLOL   0.0   <2   <0.0     LIPHA-BISABOLOL   0.0   <2   <0.0     LIPHA-BISABOLOL   0.0   <2   <0.0     LIPHA-HUNULENE   0.0   <2   <0.0     LIPHA-PHELLANDRENE   0.0   <2   <0.0	PULEGONE	0.0	<2	< 0.0						
TERPINOLENE   0.0   <2   <0.0     VALENCENE   0.0   <2   <0.0     UPMA-BISADOL   0.0   <2   <0.0     LIPMA-EDRENE   0.0   <2   <0.0     UPMA-HUMULENCE   0.0   <2   <0.0	ABINENE	0.0	<2	<0.0						
YALENCENE   0.0   <2   <0.0     LIPHA-BSABOLOL   0.0   <2   <0.0      LIPHA-CEDRENE   0.0   <2   <0.0      LIPHA-HUMULENE   0.0   <2   <0.0      LIPHA-PHELLANDRENE   0.0   <2   <0.0	ABINENE HYDRATE	0.0	<2	<0.0						
LPHA-BISABOLOL   0.0   <2   <0.0     LPHA-CORRENE   0.0   <2   <0.0     LPHA-HUNULENE   0.0   <2   <0.0     LPHA-PHELLANDRENE   0.0   <2   <0.0	ERPINOLENE	0.0	<2	<0.0						
LPHA-CEDRENE   0.0   <2   <0.0     LPHA-HUMULENE   0.0   <2	ALENCENE	0.0	<2	<0.0						
LPHA-HUMULENE   0.0   <2   <0.0     LPHA-PHELLANDRENE   0.0   <2	LPHA-BISABOLOL	0.0	<2	<0.0						
LPHA-PHELLANDRENE 0.0 <2 <0.0	LPHA-CEDRENE	0.0	<2	<0.0						
	LPHA-HUMULENE	0.0	<2	<0.0						
LIPHA-PINENE 0.0 <2 <0.0	LPHA-PHELLANDRENE	0.0	<2	< 0.0						
	LPHA-PINENE	0.0	<2	<0.0						

#### Erica Troy Lab Director

NY Permit # OCM-CPL-2022-00006 ISO 17025 Accreditation # 97164



Signature 11/17/23

Kaycha Labs

JYDG23317A Sweet Peach Matrix : Edible Type: Gummy



PASSED

**TESTED** 



# **Certificate of Analysis**

Naturae LLC

4883 State Route 67 Hoosick Falls, NY, 12090, US **Telephone:** (518) 730-6024 Email: maxson@naturaenewvork.com License # : OCM-AUCP-2022-000028

Sample : AL31113001-015 Harvest/Lot ID: JYDG23317A Batch# : IYDG23317A Sampled : 11/13/23

Sample Size Received : 8 units Total Amount : 2000 units Sampling Method : SOP.T.20.010.NY

#### Kaycha Labs JYDG23317A Sweet Peach Matrix : Edible

#### PASSED

PASSED

Page 3 of 6

Type: Gummy

#### R÷ 0

#### **Pesticides**

Pesticide	LOQ	Units	Action Level	Pass/Fail	Result
PYRETHRINS, TOTAL	0.1	ppm	1	PASS	<0.1
AZADIRACHTIN	0.1	ppm	1	PASS	< 0.1
INDOLE-3-BUTYRIC ACID	0.1	ppm	1	PASS	< 0.1
MYCLOBUTANIL	0.1	ppm	0.2	PASS	< 0.1
PIPERONYL BUTOXIDE	0.1	ppm	2	PASS	< 0.1
ABAMECTIN B1A	0.1	ppm	0.5	PASS	<0.1
ACEPHATE	0.1	ppm	0.4	PASS	< 0.1
ACEQUINOCYL	0.1	ppm	2	PASS	<0.1
ACETAMIPRID	0.1	ppm	0.2	PASS	<0.1
ALDICARB	0.1	ppm	0.4	PASS	<0.1
AZOXYSTROBIN	0.1	ppm	0.2	PASS	< 0.1
CHLORMEQUAT CHLORIDE	0.1	ppm	1	PASS	<0.1
BIFENAZATE	0.1	ppm	0.2	PASS	<0.1
BIFENTHRIN	0.1	ppm	0.2	PASS	<0.1
CARBARYL	0.1	ppm	0.2	PASS	<0.1
COUMAPHOS	0.1	ppm	1	PASS	<0.1
CHLORPYRIFOS	0.1	ppm	0.2	PASS	<0.1
DAMINOZIDE	0.1	ppm	1	PASS	<0.1
BOSCALID	0.1	ppm	0.4	PASS	<0.1
CARBOFURAN	0.1	ppm	0.2	PASS	<0.1
CHLORANTRANILIPROLE	0.1	ppm	0.2	PASS	<0.1
CLOFENTEZINE	0.1	ppm	0.2	PASS	<0.1
DIAZINON	0.1	ppm	0.2	PASS	<0.1
DICHLORVOS	0.1	ppm	1	PASS	<0.1
DIMETHOATE	0.1	ppm	0.2	PASS	<0.1
DIMETHOMORPH	0.1	ppm	1	PASS	<0.1
ETHOPROPHOS	0.1	ppm	0.2	PASS	<0.1
ETOFENPROX	0.1	ppm	0.4	PASS	<0.1
ETOXAZOLE	0.1	ppm	0.2	PASS	<0.1
FENHEXAMID	0.1	ppm	1	PASS	<0.1
FENOXYCARB	0.1	ppm	0.2	PASS	<0.1
FENPYROXIMATE	0.1	ppm	0.4	PASS	<0.1
FIPRONIL	0.1	ppm	0.4	PASS	<0.1
FLONICAMID	0.1	ppm	1	PASS	<0.1
FLUDIOXONIL	0.1	ppm	0.4	PASS	<0.1
HEXYTHIAZOX	0.1	ppm	1	PASS	<0.1
IMAZALIL	0.1	ppm	0.2	PASS	<0.1
IMIDACLOPRID	0.1	ppm	0.4	PASS	<0.1
KRESOXIM METHYL	0.1	ppm	0.4	PASS	<0.1
MALATHION	0.1	ppm	0.2	PASS	<0.1
METALAXYL	0.1	ppm	0.2	PASS	<0.1
METHIOCARB	0.1	ppm	0.2	PASS	<0.1
METHOMYL	0.1	ppm	0.4	PASS	<0.1
MEVINPHOS	0.1	ppm	1	PASS	< 0.1
MEVINPHUS	0.1	ppin	-		
NALED	0.1	ppm	0.5	PASS	<0.1

Pesticide	LOQ	Units	Action Level	Pass/Fail	Result
PACLOBUTRAZOL	0.1	ppm	0.4	PASS	<0.1
PERMETHRIN	0.1	ppm	0.2	PASS	<0.1
PHOSMET	0.1	ppm	0.2	PASS	<0.1
PRALLETHRIN	0.1	ppm	0.2	PASS	<0.1
PROPICONAZOLE	0.1	ppm	0.4	PASS	<0.1
PROPOXUR	0.1	ppm	0.2	PASS	<0.1
PYRIDABEN	0.1	ppm	0.2	PASS	<0.1
SPINETORAM, TOTAL	0.1	ppm	1	PASS	<0.1
SPINOSAD, TOTAL	0.1	ppm	0.2	PASS	<0.1
SPIROMESIFEN	0.1	ppm	0.2	PASS	<0.1
SPIROTETRAMAT	0.1	ppm	0.2	PASS	<0.1
SPIROXAMINE	0.1	ppm	0.2	PASS	<0.1
TEBUCONAZOLE	0.1	ppm	0.4	PASS	<0.1
THIACLOPRID	0.1	ppm	0.2	PASS	<0.1
THIAMETHOXAM	0.1	ppm	0.2	PASS	<0.1
TRIFLOXYSTROBIN	0.1	ppm	0.2	PASS	<0.1
CAPTAN *	0.1	ppm	1	PASS	<0.1
CHLORDANE *	0.1	ppm	1	PASS	<0.1
CHLORFENAPYR *	0.1	ppm	1	PASS	<0.1
CYFLUTHRIN *	0.1	ppm	1	PASS	<0.1
CYPERMETHRIN *	0.1	ppm	1	PASS	<0.1
METHYL PARATHION *	0.1	ppm	0.2	PASS	<0.1
MGK-264 *	0.1	ppm	0.2	PASS	<0.1
PENTACHLORONITROBENZENE *	0.1	ppm	1	PASS	<0.1
Weight:					

Weight: 0.5028g

Analysis Method :SOP.T.40.104.NY, SOP.T30.104.NY and SOP.T.40.154.NY Analyzed Date :11/14/23 17:00:24

Weight: 0.5028g

Analysis Method :SOP.T.40.154.NY Analyzed Date :11/15/23 09:09:46

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 # OCM-CPL-2022-00006 ISO 17025 Accreditation # 97164



Signature 11/17/23



# **Certificate of Analysis**

Naturae LLC

4883 State Route 67 Hoosick Falls, NY, 12090, US Telephone: (518) 730-6024 Email: maxson@naturaenewyork.com License #: OCM-AUCP-2022-000028 Sample : AL31113001-015 Harvest/Lot ID: JYDG23317A Batch# : JYDG23317A Sampled : 11/13/23

Sample Size Received : 8 units Total Amount : 2000 units Sampling Method : SOP.T.20.010.NY Page 4 of 6

### Residual Solvents

Solvents	LOQ	Units	Action Level	Pass/Fail	Result
DIMETHYL SULFOXIDE	750.0	ppm	5000	PASS	<750.0
,1,1-TRICHLOROETHANE	225.0	ppm	1500	PASS	<225.0
IEXANE, TOTAL	625.0	ppm	290	PASS	<625.0
ENTANES, TOTAL	375.0	ppm	5000	PASS	<375.0
UTANES, TOTAL	1800.0	ppm	5000	PASS	<1800.0
YLENES, TOTAL	250.0	ppm	2170	PASS	<250.0
2-DICHLOROETHANE	0.5	ppm	5	PASS	<0.5
ROPANE	900.0	ppm	5000	PASS	<900.0
IETHANOL	125.0	ppm	3000	PASS	<125.0
THANOL	125.0	ppm	5000	PASS	<125.0
HYL ETHER	125.0	ppm	5000	PASS	<125.0
CETONE	125.0	ppm	5000	PASS	<125.0
PROPANOL	125.0	ppm	5000	PASS	<125.0
CETONITRILE	125.0	ppm	410	PASS	<125.0
ICHLOROMETHANE	125.0	ppm	600	PASS	<125.0
THYL ACETATE	125.0	ppm	5000	PASS	<125.0
ENZENE	0.5	ppm	2	PASS	<0.5
HEPTANE	125.0	ppm	5000	PASS	<125.0
OLUENE	125.0	ppm	890	PASS	<125.0
HLOROFORM	0.5	ppm	60	PASS	<0.5
/eight: .02483g					

Analyzed Date : 11/14/23 12:19:14

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 # OCM-CPL-2022-00006 ISO 17025 Accreditation # 97164



Signature 11/17/23

Kaycha Labs

JYDG23317A Sweet Peach Matrix : Edible Type: Gummy



PASSED

# PASSED



**1** Winners Circle

# **Certificate of Analysis**

Naturae LLC

4883 State Route 67 Hoosick Falls, NY, 12090, US **Telephone:** (518) 730-6024 Email: maxson@naturaenewvork.com License # : OCM-AUCP-2022-000028 Sample : AL31113001-015 Harvest/Lot ID: JYDG23317A Batch# : IYDG23317A Sampled : 11/13/23

Sample Size Received : 8 units Total Amount : 2000 units Sampling Method : SOP.T.20.010.NY

Page 5 of 6	e 5 of 6	age
-------------	----------	-----

🥵 мі	icrobial				PAS	SED	သို့	Мус
Analyte		LOQ	Units	Result	Pass / Fail	Action Level	Analyte	
TOTAL AEROBIC BA	CTERIA	100	CFU/g	<100	PASS	10000	AFLATOXIN	G2
TOTAL YEAST AND I	MOLD	100	CFU/g	<100	PASS	1000	AFLATOXIN	G1
ESCHERICHIA COLI S	SHIGELLA			Not Present	PASS		AFLATOXIN	
SALMONELLA SPECI	ES			Not Present	PASS		OCHRATOXI	A A
ASPERGILLUS TERR	EUS			Not Present	PASS		TOTAL AFLA	TOXINS (B1.
ASPERGILLUS NIGE	R			Not Present	PASS		141-1-1-1-1-	,
ASPERGILLUS FLAV	US			Not Present	PASS		Weight: 0.5028g	
ASPERGILLUS FUMI	GATUS			Not Present	PASS			I CODITION
Weight: 1.0638g							Analysis Metho Analyzed Date	

Analysis Method : SOP.T.40.058A.NY, SOP.T.40.058B.NY, SOP.T.40.208.NY Analyzed Date : 11/14/23 14:02:07

	တို့	Mycotoxin		SED	ED			
n I	Analyte		LOQ	Units	Result	Pass / Fail	Action Level	
C	AFLATOXIN	G2	0.003	ppm	<0.003	PASS	0.02	
	AFLATOXIN	G1	0.003	ppm	<0.003	PASS	0.02	
	AFLATOXIN I	82	0.003	ppm	<0.003	PASS	0.02	
	AFLATOXIN I	81	0.003	ppm	<0.003	PASS	0.02	
	OCHRATOXI	NA+	0.010	ppm	<0.010	PASS	0.02	
	TOTAL AFLA	TOXINS (B1, B2, G1, G2)	0.003	ppm	<0.003	PASS	0.02	
	Weight: 0.5028g							

0.104.NY, SOP.T.40.104.NY 7:00:25

Hg	Heavy	PASSED				
Metal		LOQ	Units	Result	Pass / Fail	Action Level
ANTIMONY		0.1000	ug/g	<0.1000	PASS	120
ARSENIC		0.1000	ug/g	<0.1000	PASS	1.5
CADMIUM		0.1000	ug/g	<0.1000	PASS	0.5
CHROMIUM		1.0000	ug/g	<1.0000	PASS	1100
COPPER		1.0000	ug/g	<1.0000	PASS	300
LEAD		0.1000	ug/g	<0.1000	PASS	0.5
MERCURY		0.0100	ug/g	<0.0100	PASS	3
NICKEL		0.1000	ug/g	<0.1000	PASS	20
Weight: 0.4028g						

Analysis Method : SOP.T.30.084.NY, SOP.T.40.084.NY Analyzed Date : 11/14/23 15:57:36

Albany, NY, 12205, US (833) 465-8378

Kaycha Labs

..... JYDG23317A Sweet Peach Matrix : Edible Type: Gummy



PASSED

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 # OCM-CPL-2022-00006 ISO 17025 Accreditation # 97164



Signature 11/17/23



## **Certificate of Analysis**

Result

0.66

P/F

PASS

Naturae LLC

(\_)

Water Activity

Analysis Method : SOP.T.40.019 Analyzed Date : N/A

Analyte

Weight: 0.7795g

4883 State Route 67 Hoosick Falls, NY, 12090, US **Telephone:** (518) 730-6024 Email: maxson@naturaenewvork.com License # : OCM-AUCP-2022-000028 Sample : AL31113001-015 Harvest/Lot ID: JYDG23317A Batch# : IYDG23317A Sampled : 11/13/23

Sample Size Received : 8 units Total Amount : 2000 units Sampling Method : SOP.T.20.010.NY

**Homogeneity** 

Page 6 of 6

LOQ Units

aw

0.10



Action Level	Analyte	LOQ	Units	Pass/Fail	Result	Action Level	
0.05	HOM1 TOTAL THC PERCENT DIFFERENCE	0.01	%	PASS	0.99	25	
	- HOM1 TOTAL CBD PERCENT DIFFERENCE	0.01	%	PASS	ND	25	
	HOM2 TOTAL THC PERCENT DIFFERENCE	0.01	%	PASS	0.99	25	
	HOM2 TOTAL CBD PERCENT DIFFERENCE	0.01	%	PASS	ND	25	
	HOM3 TOTAL THC PERCENT DIFFERENCE	0.01	%	PASS	0.99	25	
	HOM3 TOTAL CBD PERCENT DIFFERENCE	0.01	%	PASS	ND	25	
	HOM4 TOTAL THC PERCENT DIFFERENCE	0.01	%	PASS	3.96	25	
	HOM4 TOTAL CBD PERCENT DIFFERENCE	0.01	%	PASS	ND	25	
	HOM5 TOTAL THC PERCENT DIFFERENCE	0.01	%	PASS	0.99	25	
	HOM5 TOTAL CBD PERCENT DIFFERENCE	0.01	%	PASS	ND	25	

Analysis Method : SOP.T.30.031.NY. SOP.T.40.031.NY Analyzed Date : 11/14/23 15:30:17

Homogeneity testing is performed utilizing High Performance Liquid Chromatography with UV detection in accordance with F.S. Rule 64ER20-39.

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.

NY Permit # OCM-CPL-2022-00006 ISO 17025 Accreditation # 97164



Signature 11/17/23

PASSED

PASSED

#### Kaycha Labs

..... JYDG23317A Sweet Peach Matrix : Edible Type: Gummy

