

CC Testing Labs, Inc. 818-797-1500 Northridge, CA 91325 LIC#

18417 Biyant St http://www.cctestinglabs.com ISO/IEC Standard 17025:2017 Testing Laboratory TL-819

CTL-231106-020 1 of 2

## CERTIFICATE OF ANALYSIS

\* FOR QUALITY ASSURANCE PURPOSES. NOT A CALIFORNIA COMPLIANCE CERTIFICATE.

### **BATCH RESULT: PASS**

SAMPLE: FLOWER - LEMON BARS

CLIENT:

COMPLETED: NOV 07, 2023



#### METRC SAMPLE: N/A / METRC BATCH: N/A

FLOWER - LEMON BARS	
BATCH NO .:	
MATRIX: FLOWER	
CATEGORY: INHALABLE	
SAMPLE ID:	
BATCH DATE: Aug 03. 2023	
COLLECTED ON NOV D6, 2023	
RECEIVED ON: NOV 06. 2023	
BATCH/SAMPLE SIZE: 5 G / 5 G	

CANNABINOID OVERVIEW		BATCH RESULT: PASS		
TOTAL THC:	36.074 %	<b>* *</b>		
TOTAL CBD:	0.280 %	MOISTURE POTENCY COMPLETE COMPLETE		
TOTAL CANNABINOIDS:	38.126 %			

#### CANNABINOIDS BY HPLC: CCTL-PM-002 // NOV 07, 2023

ANALYTE	LIMIT Imgi	AMT (%)	AMT (mg/g)	100/100 (mg/£)	PASSIFALL	ANALTTE	LIMIT (mt) AMT (	NI AMT IME/EI	LODILOQ (mg/g)	PASS/FAIL
CBC		ND	ND	0.1862/0.3723	N/A	A8-THC		D ND	0.1862/0.3723	NV 4
CBD		0.219	2.19	0.1862/0.3723	NL/A	A9-THC	N	D ND	0.1862/0.3723	N/A
CBDA		0.069	0.69	0.1862/0.3723	NIA	THCA	41.1	411.33	0.1862/0.3723	N/A
CBDV		ND	ND	0.1862/0.3723	N/A	THEV	•	D ND	0.1862/0.3723	NIA
CBG		0.057	0.57	0.1862/0.3723	207.A	TOTAL THC"	36.0	4 360.74		N/A
CBGA		1.957	19.57	0.1862/0.3723	NZA	TOTAL CBO"	0.2	30 2.80	(	N/A
CBN		ND	ND	0.1862/0.3723	217.0					

\*\* TOTAL THC . DELTA-8-THC . (DELTA-8-THCA X 0.877) + DELTA 9 THC + (THCA X 0.877)

\*\* TOTAL CBD = CBO + (CBDA X 0.877)

DRY-WEIGHT AMOUNTS SHOWN

James W. Ciro

James W. Cox Laboratory Director Nov 07, 2023

The product has been testee by California Cannabs Testing 140 (CTL) using adjit testing methodologies and a quality system of the constraint of the other crists associated with any detected or non-detected levels of any compounds reported herein. This certificate shall not be reported experiment in full without the written approval of CCL Samples ware collected as per 4 COS occurs 1390.



CC Testing Labs, Inc. 18417 Bryant St Northridge, CA 91325 LIC# C 8 - 0000068 - LIC

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## **CERTIFICATE OF ANALYSIS**

\* FOR QUALITY ASSURANCE PURPOSES. NOT A CALIFORNIA COMPLIANCE CERTIFICATE.

## **BATCH RESULT: PASS**

SAMPLE: SHERBET

CLIENT:

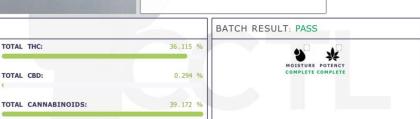
COMP LETED : JUNE 29, 2023

CULTIVATOR









#### CANNABINOIDS BY HPLC: CCTL- PM- 002 // JUNE 29, 2023

ANALYTE	LIMIT	AMT (%)	AMT (mg/g)	LOD/LOD (mg/g)	PASSIFAIL	ANALYTE	LIMIT AMT (%)	AMT (mg/g)	LOD/LOQ (mg/g)	PASS/FAIL
CBC		ND	ND	0.1569/0.3139	N/A	∆ <sup>8</sup> -THC	ND	ND	0.1569/0.3139	N/A
CBD		0.221	2.21	0.1569/0.3139	N/A.	∆ <sup>9</sup> -THC	ND	ND	0.1569/0.3139	N/A
CBDA		0.083	0.83	0.1569/0.3139	N/A	THCA	41.180	411.80	0.1569/0.3139	N/A
CBDV CBG		N D 0.096	N D 0.96	0.1569/0.3139	N/A N/A	THCV TOTAL THC**	ND 36.115	ND 361.15	0.1569/0.3139	N/A N/A
CBGA		3.042	30.42	0.1569/0.3139	N/A	TOTAL CBD**	0.294	2.94		N/A
CBN		ND	ND	0.1569/0.3139	N/A					

\*\* TOTAL THC = DELTA-8-THC + (DELTA-8-THCA X 0.877) + DELTA-9-THC + (THCA X 0.877) \*\* TOTAL CBD = CBD + (CBDA X 0.877)

DRY-WEIGHT AMOUNTS SHOWN

James W. Coro

lames W. Cm Laboratory Director JUNE 29, 2023

This product has been teaded by California Connelsis Taking and the product of the control of the product of the control of the product of the product of the control of the product of the control of the product of th



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## CERTIFICATE OF ANALYSIS

\* FOR QUALITY ASSURANCE PURPOSES. NOT A CALIFORNIA COMPLIANCE CERTIFICATE.

## BATCH RESULT: PASS

SAMPLE: CHEETAH PISS

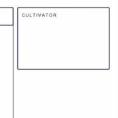
CLIENT:

COMPLETED: MAY 31, 2023





BATCH NO .: MATRIX: FLOWER CATEGORY: INHALABLE SAMPLE ID: COLLECTED ON: MAY 30 . 2023 RECEIVED ON: MAY 31, 2023 SAMPLE SIZE: 7 G



	BAT	BATCH RESULT: PASS				
TOTAL THC:	36.115 %	*				
TOTAL CBD:	0.294 %	MOISTURE POTENCY COMPLETE COMPLETE				
TOTAL CANNABINOIDS:	39.172 %					

#### CANNABINOIDS BY HPLC: CCTL- PM-002 // MAY 31, 2023

ANALYTE	LIMIT	AMT (%)	AMT (mg/g)	LOD/LOG (mp/g)	PASS/FAIL	ANALYTE	LIMIT AMT (%)	AMT (mg/g)	LOD/LOQ(mg/g)	PASS/FAIL
CBC		ND	ND	0.1569/0.3139	N/A	∆ <sup>8</sup> -THC	ND	ND	0.1569/0.3139	N/A
CBD		0.221	2.21	0.1569/0.3139	NZA	Δ <sup>9</sup> -THC	ND	ND	0.1569/0.3139	N/A
CBDA		0.083	0.83	0.1569/0.3139	NIA	THCA	41.180	411.80	0.1569/0.3139	N/A
CBDV		ND	ND	0.1569/0.3139	N/A	THCV	ND	ND	0.1569/0.3139	N/A
CBG		0.096	0.96	0.1569/0.3139	N/A	TOTAL THC"	36.115	361.15		N/A
CBGA		3.042	30.42	0.1569/0.3139	N/A	TOTAL CBD"	0.294	2.94		N/A
CBN		ND	ND	0.1569/0.3139	N/A					

\*\* TOTAL THC = DELTA-8-THC + (DELTA-8-THCA X 0.877) + DELTA-9-THC + (THCA X 0.877)

\*\* TOTAL CBD = CBD + (CBDA X 0.877)

DRY-WEIGHT AMOUNTS SHOWN

James W. Coo

James W. Cox Laboratory Director May 3 1, 2023

This product has been tested by California Caanabis Testing Lab (CCTL) using wald testing methodologies and a quality system as required by tate law. Values reported relate only to the product tested, CCTL makes no climate as to the efficacy, safety, or other risks associated with any detected or non-detected levels of any compounds reported herein. This corticate shall not be reproduced except in flui without the written approval of CCTL Samples were collected as per 4 COK Section 1570<sup>-7</sup>.



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## **CERTIFICATE OF ANALYSIS**

\* FOR QUALITY ASSURANCE PURPOSES. NOT A CALIFORNIA COMPLIANCE CERTIFICATE.

## **BATCH RESULT: PASS**

SAMPLE: FUTURE HAZE

CLIENT:

COMPLETED: APR 25, 2023



		BATCH RESULT: PASS
TOTAL THC:	35.397 %	* *
TOTAL CBD:	0.280 %	MOISTURE POTENCY Complete complete
TOTAL CANNABINOIDS:	38.631 %	

#### CANNABINOIDS BY HPLC: CCTL-PM-002 // APR 25, 2023

ANALYTE	LIMIT	AMT (%)	AMT (mg/g)	LOD/LOG (mg/g)	PASS/FAIL	ANALYTE	LIMIT AMT (	) AMT (mg/g)	LOD/LOQ (mg/g)	PASS/FAIL
CBC		ND	ND	0.1569/0.3139	N/A	∆ <sup>8</sup> -THC	N	D ND	0.1569/0.3139	N/A
CBD		0.218	2.18	0.1569/0.3139	N/A	∆ <sup>9</sup> -THC	N	D ND	0.1569/0.3139	N/A
CBDA		0.071	0.71	0.1569/0.3139	N/A	THCA	40.36	4 03.61	0.1569/0.3139	N/A
CBDV		ND	ND	0.1569/0.3139	N/A	THCV	N	D ND	0.1569/0.3139	N/A
CBG		0.073	0.73	0.1569/0.3139	N/A	TOTAL THC"	35.39	7 353.97		N/A
CBGA		3.012	30.12	0.1569/0.3139	N/A	TOTAL CBD**	0.28	2.80		N/A
CBN		ND	ND	0.1569/0.3139	N/A					

\*\* TOTAL THC = DELTA-8-THC + (DELTA-8-THCA X 0.877) + DELTA-9-THC + (THCA X 0.877) \*\* TOTAL CBD = CBD + (CBDA X 0.877)

DRY-WEIGHT AMOUNTS SHOWN

James W. Coro

James W. Cox Laboratory Director Apr 25, 2023

This product has been tested by califormic Gamabis Testing, Apr 2, 2023 and the string methodologies and a guality system is required by taket haw takets reported relate only to the last OCTULI. CTT makes on climates a final efficacy safety or other risks associated with any detected or non-detected levels of any compounds reported herein. This certificate shall not be reproduced except in full without the written approval of CTTL. Samples were collected as per 4 CCR Section 15707.



## **CERTIFICATE OF ANALYSIS**

\* FOR QUALITY ASSURANCE PURPOSES. NOT A CALIFORNIA COMPLIANCE CERTIFICATE.

## **BATCH RESULT: PASS**

SAMPLE: SECRET COOKIES

CLIENT:

#### COMPLETED: MAY 18, 2023



#### CANNABINOIDS BY HPLC: CCTL-PM-002 // MAY 17, 2023

ANALYTE	LIART	AMT (9)	AMT (mg/g)	rabirod (m8i8)	PASSIFAIL	ANALYTE	LIMIT AMT (%)	AMT (mg/g)	LOD/LOQ [mg/g]	PASSIFAS
CBC		ND	ND	0.1820/0.3641	N/A	A8-THC	ND	ND	0.1820/0.3641	N/A
CBD		0.166	1.66	0.1820/0.3641	167.6	AS-THC	ND	ND	0.1820/0.3641	N/A
CBDA		0.068	0.68	0.1820/0.3641	NIA	THCA	39.688	396.88	0.1820/0.3641	N/A
CBDV		ND	ND	0.1820/0.3641	N/A	THCV	ND	ND	0.1820/0.3641	N/A
CBG		0.070	0.70	0.1820/0.3641	N/A	TOTAL THC**	34.806	348.06		N/A
CBGA		3.076	30.76	0.1820/0.3641	NIA	TOTAL CBD**	0.226	2.26		NZA
CBN		ND	ND	0.1820/0.3641	NIA					

\*\* TOTAL THC = DELTA-8-THC + (DELTA-8-THCA X 0.877) + DELTA-9-THC + (THCA X 0.877) \*\* TOTAL CBD = CBD + (CBDA X 0.877)

DRY-WEIGHT AMOUNTS SHOWN

James W. Coo

James W. Cox Laboratory Director May 18, 2023

This product has been restrictly california Cannabit Termination of the second second second and a quality system is required by state law values reported entries (CCTE) state CCT. Instate on claims as for the efficient values, or other risks associated with any detected or non-detected levels of any compounds reported herein. This carford second s 1 of 3



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CTL-230510-004 1 of 1

## **CERTIFICATE OF ANALYSIS**

\* FOR OUALITY ASSURANCE PURPOSES. NOT A CALIFORNIA COMPLIANCE CERTIFICATE.

## **BATCH RESULT: PASS**

SAMP LE: PINEAPPLE BREEZE

CLIENT:

COMPLETED: JUNE 26, 2023

METRC SAMPLE: N/A / METRC BATCH: N/A



BATCH NO .: MATRIX: FLOWER CATEGORY: INHALABLE SAMPLE ID: COLLECTED ON: JUN 25, 2023 RECEIVED ON: JUN 26, 2023 SAMPLE SIZE: 17 G

CULTIVATOR	

CANNABINOID OVERVIEW		BATCH RESULT: PASS				
TOTAL THC:	34.437 %	<b>v w *</b>				
TOTAL CBD:	0.209 %	MOISTURE TERPENES POTENCY Complete complete complete				
TOTAL CANNABINOIDS:	36.163 %					

#### CANNABINOIDS BY HPLC: CCTL- PM- 002 // JUN 26, 2023

ANALYTE LIN	T. AMTINI	AMT (Mp/g)	LODILOG (mg/g)	PASSIFAIL	ANALYTE	LINIT AMT (%)	AMT ((9)(274)	LOD/LOG (Hg/g)	PASSIFAIL
CBC	ND	ND	0.1681/0.3361	N/A	∆ <sup>#</sup> -THC	ND	ND	0.1681/0.3361	N/A
CBD	0.148	1,48	0.1681/0.3361	N/A	∆ <sup>9</sup> -THC	0.181	1.81	0.1681/0.3361	N/A
CBDA	0.069	0.69	0.1681/0.3361	N/A	THCA	39,060	390.60	0.1681/0.3361	N/A
CBDV	ND	ND	0.1681/0.3361	N/A	THCV	ND	ND	0.1681/0.3361	NIA
CBG	0.087	0.87	0.1681/0.3361	NIA	TOTAL THC"	34,437	344.37		NIA
CBGA CBN	2.540 ND	25.40 ND	0.1681/0.3361 0.1681/0.3361	N/A N/A	TOTAL CBD**	0.209	2.09		N/A

\*\* TOTAL THC = DELTA-8-THC + (DELTA-8-THCA X 0.877) + DELTA-9-THC + (THCA X 0.877)

\*\* TOTAL CBD = CBD + (CBDA X 0.877)

DRY-WEIGHT AMOUNTS SHOWN

James W. Coo

James W. Cox Laboratory Director Jun 26, 2023

This product has been tested by California Cannabis Testing Lab (CGT1) using valid testing methodologies and a quality system as required by state law. Values reported relate only to the product tested. CGT1 makes no clama as to the efficacy, alefty, or other risks associated with any detected or non-detected levels of any compounds reported herein. This curificate shall not be produced except in full without the written approval of CGT1. Samples were collected as per 4 CGK Section 1570<sup>-</sup>.



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CTL-230510-004 1 of 1

## **CERTIFICATE OF ANALYSIS**

\* FOR QUALITY ASSURANCE PURPOSES. NOT A CALIFORNIA COMPLIANCE CERTIFICATE.

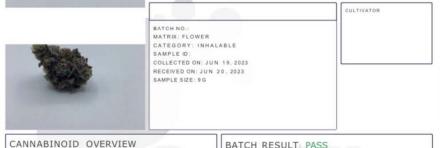
## **BATCH RESULT: PASS**

SAMPLE: MOTHER'S MILK

CLIENT:

COMPLETED: JUN 20, 2023

METRC SAMPLE: N/A / METRC BATCH: N/A



CANNABINOID OVERVIEW		BATCH RESULT: PASS
TOTAL THC:	34.360 %	୬° ₩
TOTAL CBD:	0.147 %	MOISTURE TERPENES POTENCY Complete complete complete
TOTAL CANNABINOIDS:	36.765 %	

#### CANNABINOIDS BY HPLC: CCTL- PM-002 // JUN 20, 2023

ANALYTE	LIMIT	AMTINE	AMT (mpla)	L00/L00 (mg/8)	PASSIFAIL	ANALYTE	LIMIT /	ANT IST	AMT (mais)	LOD/LOO(mgig)	PARSIFAIL
CBC		ND	ND	0.1681/0.3361	NIA	∆ <sup>#</sup> -THC		ND	ND	0.1681/0.3361	N/A
CBD		0.118	1.18	0.1681/0.3361	NIA	∆ <sup>9</sup> -THC		0.122	1.22	0.1681/0.3361	NZA
CBDA		0.033	0.33	0.1681/0.3361	NZA	THCA		39.040	390,40	0.1681/0.3361	N/A
CBDV		ND	ND	0.1681/0.3361	NIA	THCV		ND	ND	0.1681/0.3361	24.1 A
CBG		ND	ND	0.1681/0.3361	N/A	TOTAL THC"	1	34.360	343.60		N/A
CB G A CB N		N D N D	N D N D	0.1681/0.3361 0.1681/0.3361	N/A N/A	TOTAL CBD"		0.147	1,47		N/A

\*\* TOTAL THC = DELTA-8-THC + (DELTA-8-THCA X 0.877) + DELTA-9-THC + (THCA X 0.877) \*\* TOTAL CBD = CBD + (CBDA X 0.877)

DRY-WEIGHT AMOUNTS SHOWN

James W. Coo

James W. Cov. Laboratory Director Jun 20, 2023

This product has been tested by California Canachis Testing Lab (CCTL) unity wild testing methodologies and a quality system as required by take law. Values reported reliste only to the product tested. CCTL makes no clama as to the efficacy, aftery, or other risks associated with any detected or non-detected levels of any compounds reported herein. This curificate shall not be reproduced except in fill without the written approval of CCTL. Samples were collected as per 4 COE Section 1577.



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CTL-230502-005 1 of 1

## **CERTIFICATE OF ANALYSIS**

\* FOR QUALITY ASSURANCE PURPOSES. NOT A CALIFORNIA COMPLIANCE CERTIFICATE.

## **BATCH RESULT: PASS**

SAMPLE: HIGH OCTANE

CLIENT:

COMPLETED: JUN 07, 2023

METRC SAMPLE: N/A / METRC BATCH: N/A



TOTAL CANNABINOIDS:

CANNABINOIDS BY HPLC: CCTL-PM-002 // JUN 07, 2023

ANALYTE	LIMIT	AMT (%)	AMT (mg/g)	LOD/LOQ (mg/g)	PASS/FAIL	ANALYTE	LIMIT AMT (%)	AMT (mg/g)	LOD/LOQ (mg/g)	PASS/FAIL
CBC		ND	ND	0.1947/0.3895	N/A	∆ <sup>8</sup> -THC	ND	ND	0.1947/0.3895	N/A
CBD		0.053	0.53	0.1947/0.3895	N/A	∆ <sup>9</sup> -THC	ND	ND	0.1947/0.3895	N/A
CBDA		0.058	0.58	0.1947/0.3895	N/A	THCA	38.232	382.32	0.1947/0.3895	N/A
CBDV		ND	ND	0.1947/0.3895	N/A	THCV	ND	ND	0.1947/0.3895	N/A
CBG		0.174	1.74	0.1947/0.3895	N/A	TOTAL THC**	33.529	335.29		N/A
CBGA		1.206	12.06	0.1947/0.3895	N/A	TOTAL CBD**	0.104	1.04		N/A
CBN		ND	ND	0.194//0.3895	N/A					

35.876 %

\*\* TOTAL THC = DELTA-8-THC + (DELTA-8-THCA X 0.877) + DELTA-9-THC + (THCA X 0.877)

\*\* TOTAL CBD = CBD + (CBDA X 0.877)

DRY-WEIGHT AMOUNTS SHOWN

James W. Coro

James W. Cox Laboratory Director Jun 07, 2023

This product has been tested by California Cannabis Testing Lab (CCTL) using valid testing methodologies and a quality system as required by state law. Values reported relate only to the product tested. CCTL makes no claims as to the efficacy, safety, or other risks associated with any detected or non-detected levels of any compounds reported herein. This certificate shall not be reproduced except in full without the written approval of CCTL. Samples were collected as per 4 CCR Section 15707.



VERITY ANALYTICS // 8888 MIRAMAR ROAD, SUITE 4 SAN DIEGO CA 92126 // PH: 1-888-420-4201

TOTAL THC:

TOTAL CBD:

CA LICENSE #: C8-0000043-LIC

32.7933 %

0.0327 %

35.0889 %

37,3961 %

## **CERTIFICATE OF ANALYSIS**

\* FOR QUALITY ASSURANCE PURPOSES. NOT A CALIFORNIA COMPLIANCE CERTIFICATE.

PRODUCED: JUN 22, 2023

SAMPLE: BAJA RUNTZ (FLOWER) // CLIENT:

// BATCH: PASS

CANNABINOID OVERVIEW



BATCH NO.: SRC PKG: MATRIX: FL OWER CATEGORY: INHALABLE SAMPLE ID: COLLECTED ON:JUN 20, 2023 RECEIVED ON: JUN 22, 2023 BATCH/SAMPLE SIZE: 10G RECEIVED BY: PARI ROSTAMZADEH

#### CULTIVATOR INFO

BATCH	RESULT:	PASS

TOTAL CANNABINOIDS:

SUM OF CANNABINOIDS:

POTENCY TESTED MOISTURE TESTED

#### VA/SOP-500.01: POTENCY TESTING WITH HPLC-UV // JUN 22, 2023

ANALYTE	LIMIT AMT	AMT	LOD/LOQ (mg/g)	PASS(FAIL	ANALYTE	LIMIT AMT	AMT	LOD/LOQ (mg/g)	PASS/FAIL
CBC	ND	ND	0.0161/0.0533	N/A	CBN	ND	ND	0.0138/0.0533	N/A
CBD	ND	ND	0.0157/0.0533	N/A	∆ <sup>#</sup> -THC	ND	ND	0.0157/0.0533	N/A
CBDA	0.0373 %	0.373 mg/g	0.0123/0.0533	N/A	∆°-THC	0.2411 %	2.411 mg/g	0.0161/0.0533	N/A
CBDV	ND	ND	0.0138/0.0533	N/A	THCA	37.1177 %	371.177 mg/g	0.0723/0.2667	N/A
CBG	ND	N D	0.0150/0.0533	N/A.	TOTAL THC"	32.7933 %	327.933 mg/g		N/A
CBGA	N D	ND	0.0168/0.0533	N/A	TOTAL CBD"	0.0327 %	0.327 mg/g		N/A

\*\* TOTAL THC = DELTA-8-THC + (DELTA-8-THCA X 0.877) + DELTA-9-THC + (THCA X 0.877) \*\* TOTAL CBD = CBD + (CBDA X 0.877)

DRY-WEIGHT AMOUNTS SHOWN

RESULTS CERTIFIED BY: PAUL HAMRAH, MS, PHARMD LAB DIRECTOR, VERITY ANALYTICS JUN 22, 2023

H.H.



 CC Testing Labs, Inc.
 818-797-1500

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## **CERTIFICATE OF ANALYSIS**

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## **BATCH RESULT: PASS**

SAMPLE: SHORTCAKE

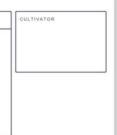
CLIENT:

COMPLETED: MAY 09, 2023

METRC SAMPLE: N/A / METRC BATCH: N/A



BATCH NO.: MATRIX: FLOWER CATEGORY: INHALABLE SAMPLE ID: COLLECTED ON: MAY 08, 2023 RECEIVED ON: MAY 08, 2023 SAMPLE SIZE: 3 G



		BATCH RESULT: PASS
TOTAL THC:	31,763 %	* *
TOTAL CBD:	0.258%	MOISTURE POTENCY Complete complete
TOTAL CANNABINOIDS:	34.304 %	

#### CANNABINOIDS BY HPLC: CCTL-PM-002 // MAY 09, 2023

ANALYTE I	LIMIT	AMT (%)	AMT (mpra)	L00/L00 (mg/g)	PASSIPATE	ANALYTE	LIMIT AMT (%)	AMT (mg/g)	L00/L00 (mg/g)	PASSIFAIL
CBC		ND	ND	0.1569/0.3139	N/A	∆ <sup>8</sup> -THC	ND	ND	0.1569/0.3139	N/A
CBD		0.231	2.31	0.1569/0.3139	N/A	∆ <sup>9</sup> -THC	ND	ND	0.1569/0.3139	N/A
CBDA		0.031	0.31	0.1569/0.3139	N/A	THCA	36.218	362.18	0.1569/0.3139	N/A
CBDV		ND	ND	0.1569/0.3139	N/A	THCV	ND	ND	0.1569/0.3139	N/A
CBG		0.064	0.64	0.1569/0.3139	NZA	TOTAL THC**	31.763	317.63		N/A
CBGA		ND	ND	0.1569/0.3139	N/A	TOTAL CBD"	0.258	2.58		N/A
CBN		ND	ND	0.1569/0.3139	N/A					

\*\* TOTAL THC = DELTA-8-THC + (DELTA-8-THCA X 0.877) + DELTA-9-THC + (THCA X 0.877)

\*\* TOTAL CBD = CBD + (CBDA X 0.877)

DRY-WEIGHT AMOUNTS SHOWN

James W. Coro

James W. Cox Laboratory Director May 09, 2023

This product has been tested by California Canadis Tacting of the second second



# **GREASY ZKITTLES**

Date Accepted: 02/01/23

# **Potency Analysis**

Analyte	Result (% weight)	Result (mg/g)	
delta-9 THC	< LOQ	< LOQ	
delta-8 THC	< LOQ	< LOQ	
delta-10 THC	< LOQ	< LOQ	
exo-THC	< LOQ	< LOQ	
THCa	36.4	364	
CBDa	< LOQ	< LOQ	
CBD	< LOQ	< LOQ	
CBN	< LOQ	< LOQ	
CBC	< LOQ	< LOQ	
CBGa	1.66	16.6	
CBG	< LOQ	< LOQ	
THCV	< LOQ	< LOQ	
CBDV	< LOQ	< LOQ	
THCVa	< LOQ	< LOQ	
Total THC	31.9	319	
((THCA*0.877)+▲9+▲8+▲10+exc-THC)			
((CBDA*0.877)+CBD)	< LOQ	< LOQ	

CBGa



Au

Jace Zipp For Noelle Doyle Mathis, Laboratory Supervisor

Accredited to ISO/IEC 17025-2017

Accreditation No. 82006

Bona Fides Laboratory, Inc. - 4910 Fox St. Unit E - Denver, CO 80216



## **El Chivo**

Client:

## **Certificate of Analysis**

For R&D Use Only - Not a California Compliance Certificate.

Total CBD	ND
Total THC	30.34 %
Total Cannabinoids	34.57 %



### Sample Name: El Chivo

Matrix: Plant

## Unit Mass:

1 g per unit

Sample ID:

Date Received: 7/10/2023

Maries

Approved By: Marie True, M.S. Laboratory Manager

This certificate of analysis is responsible for the tested sample only and is for research and development (R&D) use only. This certificate of analysis shall not be reproduced, except in its entirety, without the written approval of FESA Labs. FESA Labs shall not be liable for any damage that may result from the data contained herein in any way. FESA Labs makes no claim to the efficacy, safety or other risks associated with any detected or non-detected amounts of any substances reported herein. If there are any questions with this report please email info@resalabs.com. This certificate of analysis is intended only for the use of the party to whom it is addressed and may contain information that is confidential or protected from disclosure under applicable law. If you have received this document in error, please immediately contact us.

References: limit of quantitation (LOQ), not detected (ND), not tested (NT)

FESA Labs 2002 South Grand Avenue Suite A Santa Ana, CA 92705 (714) 540-0172 www.fesalabs.com



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## **Cannabinoid Analysis**

Analyte	LOQ (%)	Mass (%)	Mass (mg/g)
CBDV	0.00025	ND	ND
CBD	0.00025	ND	ND
CBG	0.00025	ND	ND
CBDA	0.00025	ND	ND
CBN	0.00025	ND	ND
Delta 9-THC	0.00025	0.22	2.21
Delta 8-THC	0.00025	ND	ND
CBC	0.00025	ND	ND
THCA	0.00025	34.35	343.52
Total CBD		ND	ND
Total THC		30.34	303.47
Total Cannabinoids		34.57	345.73

Date Tested: 7/10/2023

Total THC = THCa \* 0.877 + d9-THC + d8-THC

Total CBD = CBDa \* 0.877 + CBD

#### Method References:

#### Cannabinoid Profile (UNODC)

Testing Location

Official Methods of Analysis, Method 2018.11.AOAC INTERNATIONAL (modified), Lukas Vaclavik, Frantisek Benes, Alex Krmela, Veronika Svobodova, Jana Hajsolva, and Katerina Mastovska, "Quantification of Cannabinoids in Cannabis Dried Plant Materials, Concentrates, and Olis Liquid Chromatography-Diode Array Detection Technique with Optional Mass Spectrometric Detection," First Action Method, Journal of AOAC International, Future Issue

United Nations Office on Drugs and Crime - Recommended methods for identification and analysis of cannabis and cannabis products

**Testing Location:** 

FESA Labs 2002 S. Grand Ave., Suite A Santa Ana, CA 92705 (714) 540-0172 www.fesalabs.com Complete



## **CERTIFICATE OF ANALYSIS**

\* FOR QUALITY ASSURANCE PURPOSES. NOT A CALIFORNIA COMPLIANCE CERTIFICATE.

PRODUCED: MAY 25, 2023

// CLIENT:

SAMPLE: OREOZ

// BATCH: PASS



BATCH NO .:
SRC PKG:
MATRIX: FLOWER
CATEGORY: INHALABLE
SAMPLE ID:
COLLECTED ON: MAY 24, 2023
RECEIVED ON: MAY 25, 2023
BATCH/SAMPLE SIZE: 12 G
RECEIVED BY: PARIROSTAMZADEH

CANNABINOID OVERVIEW	
TOTAL THC:	29.2 608 %
TOTAL CBD:	0.0225 %
TOTAL CANNABINOIDS:	31.6017 %
SUM OF CANNABINOIDS:	33.3900 %

#### CULTIVATOR INFO

BATCH	RESULT:	PASS

POTENCY	TESTED
MOISTURE	TESTED

#### VA/SOP-500.01: POTENCY TESTING WITH HPLC-UV // MAY 25, 2023

ANALYTE	LIMIT AMT	AMT	LOD/LOQ (mg/g)	PASS/FAIL	ANALYTE	LIMIT AMT	AMT	LOD/LOQ (mg/g)	PASS/FAIL
CBC	ND	ND	0.0138/0.0459	N/A	CBN	ND	ND	0.0118/0.0459	N/A
CBD	ND	ND	0.0135/0.0459	N/A	ƻ-THC	ND	ND	0.0135/0.0459	N/A
CBDA	0.0257 %	0.257 mg/g	0.0106/0.0459	N/A	∆°-THC	0.2312%	2.312 mg/g	0.0138/0.0459	N/A
CBDV	ND	ND	0.0118/0.0459	N/A	THCA	33.1010%	331.010 mg/g	0.0622/0.2294	N/A
CBG	0.0321%	0.321 mg/g	0.0129/0.0459	N/A	TOTAL THC"	29.2608 %	292.608 mg/g		N/A
CBGA	ND	ND	0.0145/0.0459	N/A	TOTAL CBD"	0.0225 %	0.225 mg/g		N/A

\*\* TOTALTHC = DELTA-8.THC + (DELTA-8.THCA X 0.877) + DELTA-9.THC + (THCA X 0.877) \*\* TOTAL CBD - CBD + (CBDA X 0.877) DRY-WEIGHT AMOUNTS SHOWN



RESULTS CERTIFIED BY: PAUL HAMRAH, MS, PHARMD LAB DIRECTOR, VERITY ANALYTICS MAY 25, 2023

HAND



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# Mac 1 ThcA Hemp

**Client: Sweet Heat Inc** 

Total CBD	ND
Total THC	29.25 %
Total Cannabinoids	33.33 %



Sample Name: Mac 1 ThcA Hemp

Matrix: Plant

Unit Mass: 1 g per unit

Sample ID: 46840119-5

Date Received: 1/19/2024

IVIAN

Approved By: Marie True, M.S. Laboratory Manager

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References: limit of detection (LOD), limit of quantitation (LOQ), not detected (ND), not tested (NT)

FESA Labs 2002 South Grand Avenue Suite A Santa Ana, CA 92705 (714) 540-0172 www.fesalabs.com



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## **Cannabinoid Analysis**

Analyte	LOD (%)	LOQ (%)	Mass (%)	Mass (mg/g)
CBDV	0.0035	0.011	ND	ND
CBD	0.0030	0.0090	ND	ND
CBG	0.0038	0.011	ND	ND
CBDA	0.0017	0.0052	ND	ND
CBN	0.00080	0.0024	ND	ND
Delta 9-THC	0.0022	0.0067	0.18	1.83
Delta 8-THC	0.0020	0.0059	ND	ND
CBC	0.00070	0.0021	ND	ND
THCA	0.0024	0.0073	33.14	331.42
Total CBD			ND	ND
Total THC			29.25	292.49
Total Cannabinoids			33.33	333.25

Date Tested: 1/19/2024

Total THC = THCa \* 0.877 + d9-THC + d8-THC

Total CBD = CBDa \* 0.877 + CBD

## Method References:

Cannabinoid Profile (UNODC)

Testing Location

Official Methods of Analysis, Method 2018.11.AOAC INTERNATIONAL (modified), Lukas Vaclavik, Frantisek Benes, Alex Krmela, Veronika Svobodova, Jana Hajsolva, and Katerina Mastovska, "Quantification of Cannabinoids in Cannabis Dried Plant Materials, Concentrates, and Oils Liquid Chromatography-Diode Array Detection Technique with Optional Mass Spectrometric Detection," First Action Method, Journal of AOAC International, Future Issue

United Nations Office on Drugs and Crime - Recommended methods for identification and analysis of cannabis and cannabis products

Testing Location:

FESA Labs 2002 S. Grand Ave., Suite A Santa Ana, CA 92705 (714) 540-0172 www.fesalabs.com Complete



TOTAL THC:

TOTAL CBD:

CC Testing Labs, Inc. 18417 Bryant St Northridge, CA 91325

818-797-1500 http://www.cctestinglabs.com LIC# C8-0000068-LIC ISO/IEC Standard 17025:2017 Testing Laboratory TL-819

CTL-230502-005 1 of 1

## **CERTIFICATE OF ANALYSIS**

\* FOR QUALITY ASSURANCE PURPOSES. NOT A CALIFORNIA COMPLIANCE CERTIFICATE.

## BATCH RESULT: PASS

SAMPLE: DONNIE BURGER

CLIENT:

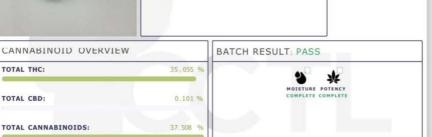
**COMPLETED: JUN 13, 2023** 

CULTIVATOR

METRC SAMPLE: N/A / METRC BATCH: N/A



BATCH NO .:
MATRIX: FLOWER
CATEGORY: INHALABLE
SAMPLE ID:
COLLECTED ON: JUN 12, 2023
RECEIVED ON: JUN 13, 2023
SAMPLE SIZE: 6 G



#### CANNABINOIDS BY HPLC: CCTL-PM-002 // JUN 13, 2023

ARALYTE	LIMIT	AMTING	AMT (mg/g)	LOD/LOG (mg(g)	PASSIFAIL	ANALYTE	LIMIT	AMT (%)	AMT (mg/g).	L00/L00 (mg/g)	PASSIFAIL
CBC		ND	ND	0.1947/0.3895	N/A	∆ <sup>8</sup> -THC		ND		0.1947/0.3895	N/A
CBD		0.062	0.62	0.1947/0.3895	N1/24	∆ <sup>9</sup> -THC		ND	ND	0.1947/0.3895	N/A
CBDA		0.045	0.45	0.1947/0.3895	NIA	THCA		39.971	399.71	0.1947/0.3895	N/A
CBDV		ND	ND	0.1947/0.3895	NZA	THCV		ND	ND	0.1947/0.3895	N/A
CBG		ND	ND	0.1947/0.3895	N/A	TOTAL THC"		35.055	350.55		N/A
CBGA		0.234	2.34	0.1947/0.3895	N/A	TOTAL CBD"		0.101	1.01		N/A
CBN		ND	ND	0.194//0.3895	NI/A						

\*\* TOTAL THC = DELTA-8-THC + (DELTA-8-THCA X 0.877) + DELTA-9-THC + (THCA X 0.877)

\*\* TOTAL CBD = CBD + (CBDA X 0.877)

DRY-WEIGHT AMOUNTS SHOWN

James W. Coro

James W. Cox Laboratory Direct

This product has been tested by California Canabis Testing Lab (CCT1) using valid testing methodologies and a quality system as required by state law, Values reported relate only to the product tested. CCT1 makes no claims as to the efficacy, safety, or other risks associated with any detected or non-detected levels of any compounds reported herein. This certificate shall not be reproduced except in full without the written approval df CCTL. Samples were collected as per 4 CCR Section 15707.



Page: 1 of 1

#### Sweet Heat Inc Becky St Wiggins, CO 80654 sweetheatltd@gmail.com 720-469-8705

#### Sample: 06-21-2023-35005 Sample Received:06/21/2023; Report Created: 06/23/2023; Expires: 06/22/2024

Sex Panther 2 Plant . Flower - Uncured 24.820% 0.140 % Total THC Δ-9 THC 31.154% <LOQ% Total Cannabinoids Total CBD Cannabinoids Complete (Testing Method: HPLC, CON-P-3000) Date Tested: 06/21/2023 Analyte Mass Mass % 96 mg/g Δ-8-Tetrahydrocannabinol (Δ-8 THC) 0.0505 0.0758 ND ND Δ-9-Tetrahydrocannabinol (Δ-9 THC) 0.0505 0.0758 0.140 1,404 △-9-Tetrahydrocannabinolic Acid (THCA-A) 0.0505 0.0758 28.141 281.414 Δ-9-Tetrahydrocannabiphorol (Δ-9-THCP) 0.0505 0.0758 ND ND Δ-9-Tetrahydrocannabivarin (Δ-9-THCV) 0.0505 0.0758 ND ND Δ-9-Tetrahydrocannabivarinic Acid (Δ-9-THCVA) 0.0505 0.0758 <LOQ <LOQ R-∆-10-Tetrahydrocannabinol (R-∆-10-THC) 0.0505 0.0758 ND ND S-∆-10-Tetrahydrocannabinol (S-∆-10-THC) 0.0505 0.0758 ND 9R-Hexahydrocannabinol (9R-HHC) 0.0505 0.0758 ND ND 9S-Hexahydrocannabinol (9S-HHC) 0.0505 0.0758 ND ND Tetrahydrocannabinol Acetate (THCO) 0.0505 0.0758 ND ND Cannabidivarin (CBDV) 0.0505 0.0758 ND ND Cannabidivarinic Acid (CRDVA) 0.0505 0.0758 ND ND Cannabidiol (CBD) 0.0505 0.0758 ND Cannabidiolic Acid (CBDA) 0.0758 0.0505 <100 <100 Cannabigerol (CBG) 0.0505 0.0758 <L00 <100 Cannabigerolic Acid (CBGA) 0.0758 2572 25 717 0.0505 Cannabinol (CBN) 0.0505 0.0758 ND ND

Total

Cannabinolic Acid (CBNA)

Cannabichromene (CBC)

Cannabichromenic Acid (CBCA)

Total THC = THCa \* 0.877 + Δ9-THC; Total CBD = CBDa \* 0.877 + CBD; LOQ = Limit of Quantitation; ND = Not Detected

Total THC Measurement of Uncertainty: ±0.050% Total CBD Measurement of Uncertainty: ±2.000%

Total CBD Measurement of Uncertainty: # 2.000% THCO potency analysis does not designate quantitative specificity of Δ-8-THCO and Δ-9-THCO isomers



New Bloom Labs 6121 Heritage Park Drive, A500 Chattanooga, TN 37416 (844) 837-8223 TN DEAr: RN0563975 ANAB Testing Laboratory (AT-2868): ISO/IEC 17025-2017

Natalie Siracusa

0.0505

0.0505

0.0505

0.0758

0.0758

0.0758

ND

ND

0.301

31.154

ND

ND

3.010

311.545

Laboratory Director

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Page: 1 of 1

#### Sweet Heat Inc Becky St Wiggins, CO 80654 sweetheatItd@gmail.com 720-469-8705

## Sample: 06-21-2023-34992

Sample Received:06/21/2023; Report Created: 06/23/2023; Expires: 06/22/2024

		24.2479	6		0.237	7%
			-			
		Total TH	С		Δ-9 THC	
- Andrew Provide Andr		29.453 % Total Cannabinoids		<loq %<br="">Total CB</loq>		
Innabinoids ting Method: HPLC, CON-P-3000) Tested: 06/21/2023						Cor
Analyte	LOD	LOQ	Mass	Mass		
	%	%	%	mg/g		
Δ-8-Tetrahydrocannabinol (Δ-8 THC)	0.0493	0.0739	ND	ND		
Δ-8- Fetrahydrocannabinol (Δ-8 TFC) Δ-9-Tetrahydrocannabinol (Δ-9 THC)	0.0493	0.0739	0.237	2.374	1	
Δ-9-Tetrahydrocannabinoli (Δ-9 THC) Δ-9-Tetrahydrocannabinolic Acid (THCA-A)	0.0493	0.0739	27.376	2.3/4		
Δ-9-Tetrahydrocannabiphorol (Δ-9-THCP)	0.0493	0.0739	ND	273.764 ND		
$\Delta$ -9-Tetrahydrocannabiyarin ( $\Delta$ -9-THCV)	0.0493	0.0739	ND	ND		
Δ-9-Tetrahydrocannabivarinic Acid (Δ-9-THCVA)	0.0493	0.0739	<loq< td=""><td><loq< td=""><td>1</td><td></td></loq<></td></loq<>	<loq< td=""><td>1</td><td></td></loq<>	1	
	0.0493	0.0739	ND	ND		
R-D-10-Tetrahydrocannabinol (R-D-10-THC)	0.0493	0.0739	ND	ND		
R-Δ-10-Tetrahydrocannabinol (R-Δ-10-THC) S-Δ-10-Tetrahydrocannabinol (S-Δ-10-THC)	0.0493		ND	ND		
	0.0493	0.0739				
S-Δ-10-Tetrahydrocannabinol (S-Δ-10-THC)		0.0739	ND	ND		
S-Δ-10-Tetrahydrocannabinol (S-Δ-10-THC) 9R-Hexahydrocannabinol (9R-HHC)	0.0493		ND ND	ND ND		
S-Δ-10-Tetrahydrocannabinol (S-Δ-10-THC) 9R-Hexahydrocannabinol (9R-HHC) 9S-Hexahydrocannabinol (9S-HHC)	0.0493 0.0493	0.0739				
S-&-10-Tetrahydrocannabinol (S-&-10-THC) 98-Heashydrocannabinol (98-HHC) 95-Heashydrocannabinol (98-HHC) Tetrahydrocannabinol Acetate (THCO)	0.0493 0.0493 0.0493	0.0739 0.0739	ND	ND		
5-&10-Tetrahydrocannabinol (5-&10-THC) 9R-Heanhydrocannabinol (9R-HHC) 9S-Heanhydrocannabinol (9S-HHC) Tetrahydrocannabinol Aextate (THCO) Cannabidivarin (CBDV)	0.0493 0.0493 0.0493 0.0493	0.0739 0.0739 0.0739	ND ND	ND ND		
5-6-10-Tetrahydrocannabinol (5-6-10-THC) 96 Heavlydrocannabinol (96-HHC) 95 Heavlydrocannabinol (96-HHC) Tetrahydrocannabinol (96-HHC) Cannabidiorarin (16DV) Cannabidiorarin (16DV)	0.0493 0.0493 0.0493 0.0493 0.0493	0.0739 0.0739 0.0739 0.0739	ND ND ND	ND ND ND		
5-4-10-Tetrahydrocannabinid (5-4-10-THC) 91-H teachydrocannabinid (95-HHC) 95-Heanhydrocannabinid (95-HHC) Tetrahydrocannabinid Acetate (THCO) Cannabidivarinii Aceta(21(BDVA) Cannabidivarinii Aceta(21(BDVA) Cannabidivarinii Acetate (78DVA)	0.0493 0.0493 0.0493 0.0493 0.0493 0.0493 0.0493	0.0739 0.0739 0.0739 0.0739 0.0739	ND ND ND	ND ND ND		
5-b-10-Tetrahydrocanabind (5-b-10-THC) 9R-Heatlydrocanabind (9R-HHC) 9S-Heatlydrocanabind (9R-HHC) Tetrahydrocanabind (8E-HHC) Canabiddirwinik (8E0V) Canabiddir (RD) Canabiddir (RD) Canabiddir (RD)	0.0493 0.0493 0.0493 0.0493 0.0493 0.0493 0.0493 0.0463	0.0739 0.0739 0.0739 0.0739 0.0739 0.0739	ND ND ND ×LOQ	ND ND ND VD		
5-A-10-Tetrahydrocananbind (5-A-10-THC) 98-Heashydrocananbind (96-HHC) 95-Heashydrocananbind (95-HHC) Tetrahydrocananbind (Actate (THCO) Canabididivariii Acd (EB0VA) Canabididivariii Acd (EB0VA) Canabididic Acid (EB0A) Canabididic Acid (EB0A) Canabididic Acid (EB0A)	0.0493 0.0493 0.0493 0.0493 0.0493 0.0493 0.0493 0.0493	0.0739 0.0739 0.0739 0.0739 0.0739 0.0739 0.0739	ND ND ND <loq <loq< td=""><td>ND ND ND VD VDQ VDQ</td><td></td><td></td></loq<></loq 	ND ND ND VD VDQ VDQ		
5-6-10-Tetrahydrocannabiliot (5-6-10-THC) 9R-Hexahydrocannabiliot (9R-14HC) 55 Hexahydrocannabiliot (9R-14HC) Tetrahydrocannabiliot (9R-14HC) Cannabildvarinik (Add (CBUVA) Cannabildvarinik (Add (CBUVA) Cannabildraft (CBD) Cannabilgraft (CBD) Cannabigraft (CBG) Cannabigraft (CBG)	0.0493 0.0493 0.0493 0.0493 0.0493 0.0493 0.0493 0.0463 0.0493 0.0493	0.0739 0.0739 0.0739 0.0739 0.0739 0.0739 0.0739 0.0739 0.0739	ND ND ND <loq 4LOQ 1.442</loq 	ND ND ND <loq <loq 14.424</loq </loq 		
5-6-10-Tetrahydrocannabind (5-6-10-THC) 98-Heaulydrocannabind (98-HHC) 59-Heaulydrocannabind (98-HHC) Cannabidivarini (EDV) Cannabidivarini (EDV) Cannabidivarini (EDV) Cannabidivarini (EDV) Cannabidio (EDD) Cannabigenol (EDD) Cannabigenol (EDD) Cannabigenol (EDD)	0.0493 0.0493 0.0493 0.0493 0.0493 0.0493 0.0493 0.0493 0.0493 0.0493	0.0739 0.0739 0.0739 0.0739 0.0739 0.0739 0.0739 0.0739 0.0739 0.0739	ND ND ND <loq <loq 1442 ND</loq </loq 	ND ND ND <loq <loq 14,424 ND</loq </loq 		
5-0-10-Tetrahydrocannabilod (5-4-10-THC) 9R-Hexahydrocannabilod (9R-HHC) 0S-Hexahydrocannabilod (9R-HHC) Cannabildywariik Acid (CBVA) Cannabildywariik Acid (CBVA) Cannabildolic Acid (CBVA) Cannabildolic Acid (CBVA) Cannabildolic Acid (CBCA) Cannabilgerolic Acid (CBCA) Cannabilgerolic Acid (CBCA) Cannabilgerolic Acid (CBCA) Cannabilgerolic Acid (CBCA)	0.0493 0.0493 0.0493 0.0493 0.0493 0.0493 0.0493 0.0493 0.0493 0.0493	0.0739 0.0739 0.0739 0.0739 0.0739 0.0739 0.0739 0.0739 0.0739 0.0739	ND ND ND <loq *LOQ 1,442 ND ND</loq 	ND ND ND <loq <loq 14,424 ND ND</loq </loq 		

Total THC = THCa \* 0.877 + Δ9-THC;Total CBD = CBDa \* 0.877 + CBD; LOQ = Limit of Quantitation; ND = Not Detected.

Total THC Measurement of Uncertainty: ± 0.050%

Total CBD Measurement of Uncertainty:  $\pm 2.000\%$ THCO potency analysis does not designate quantitative specificity of  $\Delta$ -8-THCO and  $\Delta$ -9-THCO isomer



New Bloom Labs 6121 Heritage Park Drive, A500 Chattanooga, TN 37416 (844) 837-823 TN DEAd: RN0563975 ANAB Testing Laboratory (AT-2868): ISO/IEC 17025:2017

Moleon Natalie Siracusa Laboratory Director

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Page: 1 of 1

Sweet Heat ltd 308 Becky St Wiggins, CO 80654

#### Sample: 06-28-2023-35285

Sample Received:06/28/2023; Report Created: 06/29/2023; Expires: 06/28/2024

Slurty 2 20230616-SL2
Plant, Flower - Cured

		2 <b>4.458</b> 9 Total TH	7.4 100			2 <b>92</b> % -9 THC
- A Late APP		29.148 % Total Cannabinoids		<loq %<br="">Total CBD</loq>		
Cannabinoids esting Method:HPLC, CON-P-3000) ate Tested: 06/28/2023	1114					Comple
Analyte	LOD	LOQ	Mass	Mass		
	56	%	%	mg/g		
Δ-8-Tetrahydrocannabinol (Δ-8 THC)	0.0465	0.0698	ND	ND		
Δ-9-Tetrahydrocannabinol (Δ-9 THC)	0.0465	0.0698	0.292	2.924	1	
Δ-9-Tetrahydrocannabinolic Acid (THCA-A)	0.0465	0.0698	27.555	275.554		
Δ-9-Tetrahydrocannabiphorol (Δ-9-THCP)	0.0465	0.0698	ND	ND		
Δ-9-Tetrahydrocannabivarin (Δ-9-THCV)	0.0465	0.0698	ND	ND		
Δ-9-Tetrahydrocannabivarinic Acid (Δ-9-THCVA)	0.0465	0.0698	0.084	0.839	1	
R-Δ-10-Tetrahydrocannabinol (R-Δ-10-THC)	0.0465	0.0698	ND	ND		
S-Δ-10-Tetrahydrocannabinol (S-Δ-10-THC)	0.0465	0.0698	ND	ND		
9R-Hexahydrocannabinol (9R-HHC)	0.0465	0.0698	ND	ND		
95-Hexahydrocannabinol (95-HHC)	0.0465	0.0698	ND	ND		
Tetrahydrocannabinol Acetate (THCO)	0.0465	0.0698	ND	ND		
Cannabidivarin (CBDV)	0.0465	0.0698	ND	ND		
Cannabidivarinic Acid (CBDVA)	0.0465	0.0698	ND	ND		
Cannabidiol (CBD)	0.0465	0.0698	ND	ND		
Cannabidiolic Acid (CBDA)	0.0400	0.0698	<loq< td=""><td><loq< td=""><td>1</td><td></td></loq<></td></loq<>	<loq< td=""><td>1</td><td></td></loq<>	1	
Cannabigerol (CBG)	0.0465	0.0698	«LOQ	<loq< td=""><td>1</td><td></td></loq<>	1	
Cannabigerolic Acid (CBGA)	0.0465	0.0698	1.216	12.158		
Cannabinol (CBN)	0.0465	0.0698	ND	ND		
Cannabinolic Acid (CBNA)	0.0465	0.0698	ND	ND		
Cannabichromene (CBC)	0.0465	0.0698	ND	ND		
Cannabichromenic Acid (CBCA)	0.0465	0.0698	<loq< td=""><td><loq< td=""><td>1</td><td></td></loq<></td></loq<>	<loq< td=""><td>1</td><td></td></loq<>	1	
Total			29.148	291.475		

Total THC = THCa \* 0.877 + Δ9-THC: Total CBD = CBDa \* 0.877 + CBD; LOQ = Limit of Quantitation; ND = Not Detected.

Total THC Measurement of Uncertainty: ± 0.050% Total CBD Measurement of Uncertainty: ± 0.000% THC 0 notency analysis does not designate manual

Total CBD Measurement of Uncertainty:  $\pm 2.000\%$ THCO potency analysis does not designate quantitative specificity of  $\Delta$ -8-THCO and  $\Delta$ -9-THCO isomer



New Bloom Labs 6121 Heritage Park Drive, A500 Chattanooga, TN 37416 (844) 837-8223 TN DEAR: RND563975 ANAB Testing Laboratory (AT-2868): ISO/IEC 17025-2017

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Laboratory Director

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Diesel Cookies 2 Tant , Flower - Uncured		23.986 9 Total TH 29.025 9 I Cannab	C 6 inoids <u>Mass</u> %	Mass mg/g	۵-9 <lc< th=""><th>93 % 9 THC OQ % al CBD Ca</th><th>mplete</th></lc<>	93 % 9 THC OQ % al CBD Ca	mplete
(Testing Method:HPE,CON-P-3000)       Date Tested: 0/21/2023       Analyte       6:8:Testahydrocannabiliool (Jr.8:THC)       6:9:Testahydrocannabiliool (Jr.8:THC)       6:9:Testahydrocannabiliool (Jr.8:THC)       6:9:Testahydrocannabiliool (Jr.9:THC)       6:9:Testahydrocannabiliool (Jr.9:THC)       6:9:Testahydrocannabiliool (Jr.9:THCP)       6:9:Testahydrocannabiliool (Jr.9:THCP)	LOD % 0.0495 0.0495	Total TH 29.025 9 I Cannab	C 6 inoids <u>Mass</u> %	mg/g	۵-9 <lc< th=""><th>PTHC DQ % al CBD</th><th>omplete</th></lc<>	PTHC DQ % al CBD	omplete
(Testing MethodsHPLC, CON-P-3000) Date Tested: 04/21/2023 Analyte &	LOD % 0.0495 0.0495	l Cannab	Mass %	mg/g		al CBD	omplete
(Testing MethodsHPLC, CON-P-3000) Date Tested: 04/21/2023 Analytie	% 0.0495 0.0495	%	%	mg/g		C	omplete
Δ-Φ-Tetrahydroczimabilios (Δ-Φ THC) Δ-Φ-Tetrahydroczimabilios (Δ-Φ THC) Δ-Φ-Tetrahydroczimabiliosic Acid (THCA-A) Δ-Φ-Tetrahydroczimabiliptor (Δ-Φ THCP) Δ-Φ-Tetrahydroczimabiliptor (Δ-Φ THCP)	% 0.0495 0.0495	%	%	mg/g			
Δ·9-Tetrahydrocannabinol (Δ·9 THC) Δ·9-Tetrahydrocannabinol & Acid (THCA-A) Δ·9-Tetrahydrocannabioral (Δ·9-THCP) Δ·9-Tetrahydrocannabivarin (Δ·9-THCV)	0.0495 0.0495						
Δ·9-Tetrahydrocannabinol (Δ·9 THC) Δ·9-Tetrahydrocannabinol κ Acid (THCA-A) Δ·9-Tetrahydrocannabinol (Δ·9-THCP) Δ·9-Tetrahydrocannabivarin (Δ·9-THCV)	0.0495	0.0743					
Δ-9-Tetrahydrocannabiol (Δ-9 THC) Δ-9-Tetrahydrocannabiolic Acid (THCA-A) Δ-9-Tetrahydrocannabiolec (Δ-9 THCP) Δ-9-Tetrahydrocannabivarin (Δ-9-THCV)			ND	ND			
Δ-9-Tetrahydrocannabinolic Acid (THCA-A) Δ-9-Tetrahydrocannabiphorol (Δ-9-THCP) Δ-9-Tetrahydrocannabivarin (Δ-9-THCV)		0.0743	0.293	2.931	1		
Δ·9-Tetrahydrocannabivarin (Δ-9-THCV)		0.0743	27.016	270.158	Ç.		
	0.0495	0.0743	ND	ND			
	0.0495	0.0743	ND	ND			
Δ-9-Tetrahydrocannabivarinic Acid (Δ-9-THCVA)	0.0495	0.0743	0.142	1.416	E.		
R-∆-10-Tetrahydrocannabinol (R-∆-10-THC)	0.0495	0.0743	ND	ND			
S-Δ-10-Tetrahydrocannabinol (S-Δ-10-THC)	0.0495	0.0743	ND	ND			
9R-Hexahydrocannabinol (9R-HHC)	0.0495	0.0743	ND	ND			
95-Hexahydrocannabinol (95-HHC)	0.0495	0.0743	ND	ND			
Tetrahydrocannabinol Acetate (THCO)	0.0495	0.0743	ND	ND ND			
Cannabidivarin (CBDV) Cannabidivarinic Acid (CBDVA)	0.0495	0.0743	ND ND	ND			
Cannabidiol (CBD)	0.0495	0.0743	ND	ND			
Cannabidiolic Acid (CBDA)	0.0366	0.0743	<loq< td=""><td><loo< td=""><td>i.</td><td></td><td></td></loo<></td></loq<>	<loo< td=""><td>i.</td><td></td><td></td></loo<>	i.		
Cannabigerol (CBG)	0.0495	0.0743	<loq< td=""><td><loq< td=""><td>U.</td><td></td><td></td></loq<></td></loq<>	<loq< td=""><td>U.</td><td></td><td></td></loq<>	U.		
Cannabigerolic Acid (CBGA)	0.0495	0.0743	0.817	8.168	1		
Cannabinol (CBN)	0.0495	0.0743	ND	ND			
Cannabinolic Acid (CBNA)	0.0495	0.0743	ND	ND			
Cannabichromene (CBC)	0.0495	0.0743	ND	ND			
Cannabichromenic Acid (CBCA) Total	0.0495	0.0743	0.757 29.025	7.574 290.247	t.		

Total THC Measurement of Uncertainty: ± 0.050% Total CBD Measurement of Uncertainty: ± 0.000%

Total CBD Measurement of Uncertainty: ± 2.000% THCO potency analysis does not designate quantitative specificity of Δ-8-THCO and Δ-9-THCO isomers



New Bloom Labs 6121 Heritage Park Drive, A500 Chattanooga, TN 37416 (844) 837-8223 TN DEAR: RN0563975 ANAB Testing Laboratory (AT-2868): ISO/IEC 17025-2017



Laboratory Director

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Sweet Heat Inc Becky St Wiggins, CO 80654 sweetheatltd@gmail.com 720-469-8705	80654 Sample Received-06 @gmail.com Report Created: 06/23/2023; Expires: 0						
ace Junky 3 int , Flower - Uncured							
		22.898	%		0.1	.94%	
and the second		Total THC 28.489 % Total Cannabinoids			9 THC		
					OQ %		
	Т				al CBD		
Cannabinoids resting Method:HPLC, CON-P-3000) ate Tested: 6/21/2023		100				Comple	
Analyte	LOD		Mass	Mass			
	9	· *	%	mg/g			
Δ-8-Tetrahydrocannabinol (Δ-8 THC)	0.048	0.0721	ND	ND			
Δ-9-Tetrahydrocannabinol (Δ-9 THC)	0.048		0.194	1.942			
Δ-9-Tetrahydrocannabinolic Acid (THCA-A)	0.048		25.889	258.885	E		
Δ-9-Tetrahydrocannabiphorol (Δ-9-THCP)	0.048		ND	ND			
Δ-9-Tetrahydrocannabivarin (Δ-9-THCV)	0.048		ND	ND	1		
Δ-9-Tetrahydrocannabivarinic Acid (Δ-9-THCVA) R-Δ-10-Tetrahydrocannabinol (R-Δ-10-THC)	0.048		<loq ND</loq 	<loq ND</loq 			
R- $\Delta$ -10-Tetrahydrocannabinol (R- $\Delta$ -10-THC) S- $\Delta$ -10-Tetrahydrocannabinol (S- $\Delta$ -10-THC)	0.048		ND	ND ND			
9R-Hexahydrocannabinol (9R-HHC)	0.048		ND	ND			
	0.048		ND	ND			
9S-Hexahydrocannabinol (9S-HHC)			ND	ND			
	0.048	0.0721					
95-Hexahydrocannabinol (95-HHC)	0.048		ND	ND			
95-Hexahydrocannabinol (95-HHC) Tetrahydrocannabinol Acetate (THCO)		0.0721	ND ND	ND ND			
95-Hexahydrocannabinol (95-HHC) Tetrahydrocannabinol Acetate (THCO) Cannabidivarin (CBDV) Cannabidivarin (K-kdi (CBDVA) Cannabidiol (CBD)	0.048 0.048 0.048	0.0721 0.0721 0.0721	ND ND	ND ND	8 4 1		
95-Hexahydrocannabinol (95-HHC) Tetrahydrocannabinol Acetate (THCO) Cannabidivarin (EBV) Cannabidivarin Acid (CBDVA) Cannabidiol (CBD) Cannabidiolic Acid (CBDA)	0.048 0.048 0.048 0.048	1 0.0721 1 0.0721 1 0.0721 3 0.0721	ND ND <loq< td=""><td>ND ND <loq< td=""><td></td><td></td></loq<></td></loq<>	ND ND <loq< td=""><td></td><td></td></loq<>			
95-Hesahydrocannabinel (95-HHC) Tetrahydrocannabinel Acetate (THCO) Cannabidwarin (CBOV) Cannabidwarinic Acid (CBOVA) Cannabider (ED) Cannabider (ED) Cannabider (CBDA) Cannabigerol (CBG)	0.048 0.048 0.048 0.042 0.048	0.0721 0.0721 0.0721 0.0721 0.0721 0.0721	ND ND «LOQ «LOQ	ND ND «LOQ «LOQ			
95-Headydracanabinol (95-HHC) Tetrahydrocanabinol Acetae (THCO) Cannabidwarin (EBDV) Cannabidwarin (Add (BDVA) Cannabideriol (EBD) Cannabideriol (CBC) Cannabideriol (CBC) Cannabideriol (CBCA)	0.048 0.048 0.048 0.042 0.042 0.042	0.0721 0.0721 0.0721 0.0721 0.0721 0.0721 0.0721	ND ND <loq 2.071</loq 	ND ×LOQ ×LOQ 20.712			
95-Headwijdnozmašnina (95-HHC) Tratshydroxanabina (95-HHC) Cannabidnarni (809) Cannabidnarni (809) Cannabidni (809) Cannabidni (809) Cannabidni (809) Cannabidni (809) Cannabigerol (809) Cannabigerol (809)	0.048 0.048 0.048 0.048 0.048 0.048 0.048 0.048	0.0721           0.0721           0.0721           0.0721           0.0721           0.0721           0.0721           0.0721           0.0721           0.0721           0.0721           0.0721           0.0721           0.0721	ND ND «LOQ 2.071 ND	ND ND «LOQ 20.712 ND			
95-Headwirdscramakinei (95-HHC) Tertarluytrocannakinei (95-HHC) Cannabidivarini (5B0V) Cannabidivarini (Ackl (9BVA) Cannabidivili (Ackl (9BA) Cannabidivili (Ackl (9BA) Cannabigeroli (CBG) Cannabigeroli (CBK) Cannabisel (CBN)	0048 0048 0048 0042 0048 0048 0048 0048	0.0721           0.0721           0.0721           0.0721           0.0721           0.0721           0.0721           0.0721           0.0721           0.0721           0.0721           0.0721           0.0721           0.0721	ND ND <loq 2.071 ND ND</loq 	ND ND <loq 20.712 ND ND</loq 			
95-Headwijdnozmašnina (95-HHC) Tratshydroxanabina (95-HHC) Cannabidnarni (809) Cannabidnarni (809) Cannabidni (809) Cannabidni (809) Cannabidni (809) Cannabidni (809) Cannabigerol (809) Cannabigerol (809)	0.048 0.048 0.048 0.048 0.048 0.048 0.048 0.048	0.0721           0.0721           0.0721           0.0721           0.0721           0.0721           0.0721           0.0721           0.0721           0.0721           0.0721           0.0721           0.0721           0.0721           0.0721           0.0721	ND ND «LOQ 2.071 ND	ND ND «LOQ 20.712 ND			

Total THC Measurement of Uncertainty: ± 0.050% Total CBD Measurement of Uncertainty: ± 2.000% THCO potency analysis does not designate quantit.

cificity of Δ-8-THCO and Δ-9-THCO isomers



New Bloom Labs 6121 Heritage Park Drive, A500 Chattanooga, TN 37416 (844) 837-8223 TN DEA#: RN0563975 ANAB Testing Laboratory (AT-2868): ISO/IEC 17025:2017

Natalie Siracusa

Laboratory Director

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#### Sweet Heat Inc Becky St Wiggins, CO 80654 sweetheatltd@gmail.com 720-469-8705

#### Sample: 06-21-2023-35008 Sample Received:06/21/2023; Report Created: 06/23/2023; Expires: 06/22/2024

Dosido 1 Plant, Flower - Uncured						
		2 <b>2.577</b> 9 Total TH				11% 9THC
The second secon		28.248 % Total Cannabinoids				DQ % hl CBD
Cannabinoids (Testing Methods HRC, CON-P-3000) Dote Tested: 06/21/3023						Complete
Analyte	LOD	LOQ	Mass	Mass		
	%	%	%	mg/g		
Δ-8-Tetrahydrocannabinol (Δ-8 THC)	0.0495	0.0743	ND	ND		
Δ-9-Tetrahydrocannabinol (Δ-9 THC)	0.0495	0.0743	0.211	2.109	1	
Δ-9-Tetrahydrocannabinolic Acid (THCA-A)	0.0495	0.0743	25.503	255.030	(	
Δ-9-Tetrahydrocannabiphorol (Δ-9-THCP)	0.0495	0.0743	ND	ND		
Δ-9-Tetrahydrocannabivarin (Δ-9-THCV)	0.0495	0.0743	ND	ND		
Δ-9-Tetrahydrocannabivarinic Acid (Δ-9-THCVA)	0.0495	0.0743	<loq< td=""><td><loq< td=""><td>1</td><td></td></loq<></td></loq<>	<loq< td=""><td>1</td><td></td></loq<>	1	
R-Δ-10-Tetrahydrocannabinol (R-Δ-10-THC)	0.0495	0.0743	ND	ND		
S-\Delta-10-Tetrahydrocannabinol (S-Δ-10-THC)						

0.0743

0.0743

0.0743

0.0743

0.0743

0.0743

0.0743

0.0743

0.0743

0.0743

0.0743

0.0743

0.0495

0.0495

0.0495

0.0495

0.0495

0.0495

0.0495

0.0475

0.0495

0.0495

0.0495

0.0495

0.0495

ND

ND

ND

ND

ND

ND

<100

<L00

2.288

ND

ND

ND

0.246

28.248

ND

ND

ND

ND

ND

ND

<L00

<L00

22 881

ND

ND

ND

2.465

282.485

Total THC = THCa\* 0.877 + Δ9-THC; Total CBD = CBDa\* 0.877 + CBD; LOQ = Limit of Quantitation; ND = Not Detected.

Total

ficity of ∆-8-THCO and ∆-9-THCO isomers

9R-Hexahydrocannabinol (9R-HHC)

9S-Hexahydrocannabinol (9S-HHC)

Cannabidivarinic Acid (CBDVA)

Cannabidiolic Acid (CBDA)

Cannabigerolic Acid (CBGA)

Cannabinolic Acid (CBNA)

Cannabichromene (CBC)

Cannabichromenic Acid (CBCA)

Cannabidivarin (CBDV)

Canaabidial (CRD)

Cannabigerol (CBG)

Cannabinol (CBN)

Tetrahydrocannabinol Acetate (THCO)



New Bloom Labs 6121 Heritage Park Drive, A500 Chattanooga, TN 37416 (844) 837-8223 TN DEA#: RN0563975 ANAB Testing Laboratory (AT-2868): ISO/IEC 17025:2017

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Laboratory Director

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New Bloom Labs Cer	tificate of Analysis	Page: 1 of 1
Sweet Heat Inc Becky St Wiggins, CO 80654 sweetheattld@gmail.com 720-469-8705		Sample: 06-21-2023-34981 Sample Received:06/21/2023; Report Created: 06/23/2023; Expires: 06/21/2024
Grape Frosty 2 Plant , Flower - Cured		
	24.010 % Total THC	0.287 % Δ-9 THC
	28.291 % Total Cannabinoid	ds Total CBD

#### Cannabinoids

C P

> (Testing Method: HPLC, CON-P-3000) Date Teste

Analyte	LOD	LOQ	Mass	Mass	
	%	%	%	mg/g	
Δ-8-Tetrahydrocannabinol (Δ-8 THC)	0.0498	0.0746	ND	ND	
Δ-9-Tetrahydrocannabinol (Δ-9 THC)	0.0498	0.0746	0.287	2.870	(
∆-9-Tetrahydrocannabinolic Acid (THCA-A)	0.0498	0.0746	27.051	270.507	C.
Δ·9-Tetrahydrocannabiphorol (Δ·9-THCP)	0.0498	0.0746	ND	ND	
Δ-9-Tetrahydrocannabivarin (Δ-9-THCV)	0.0498	0.0746	ND	ND	
Δ-9-Tetrahydrocannabivarinic Acid (Δ-9-THCVA)	0.0498	0.0746	0.099	0.985	1
R-Δ-10-Tetrahydrocannabinol (R-Δ-10-THC)	0.0498	0.0746	ND	ND	
S-Δ-10-Tetrahydrocannabinol (S-Δ-10-THC)	0.0498	0.0746	ND	ND	
9R-Hexahydrocannabinol (9R-HHC)	0.0498	0.0746	ND	ND	
95-Hexahydrocannabinol (95-HHC)	0.0498	0.0746	ND	ND	
Tetrahydrocannabinol Acetate (THCO)	0.0498	0.0746	ND	ND	
Cannabidivarin (CBDV)	0.0498	0.0746	ND	ND	
Cannabidivarinic Acid (CBDVA)	0.0498	0.0746	ND	ND	
Cannabidiol (CBD)	0.0498	0.0746	ND	ND	
Cannabidiolic Acid (CBDA)	0.0438	0.0746	<loq< td=""><td><loq< td=""><td>1</td></loq<></td></loq<>	<loq< td=""><td>1</td></loq<>	1
Cannabigerol (CBG)	0.0498	0.0746	<loq< td=""><td><loq< td=""><td>L</td></loq<></td></loq<>	<loq< td=""><td>L</td></loq<>	L
Cannabigerolic Acid (CBGA)	0.0498	0.0746	0.741	7.413	(
Cannabinol (CBN)	0.0498	0.0746	ND	ND	
Cannabinolic Acid (CBNA)	0.0498	0.0746	ND	ND	
Cannabichromene (CBC)	0.0498	0.0746	ND	ND	
Cannabichromenic Acid (CBCA)	0.0498	0.0746	0.113	1.134	
Total			28.291	282.909	

Total THC = THCa \* 0.877 + Δ9-THC:Total CBD = CBDa \* 0.877 + CBD: LOQ = Limit of Quantitation: ND = Not Detected.

tive specificity of  $\Delta$ -8-THCO and  $\Delta$ -9-THCO isomers



New Bloom Labs 6121 Heritage Park Drive, A500 Chattanooga, TN 37416 (844) 837-8223 TN DEA#: RN0563975 ANAB Testing Laboratory (AT-2868): ISO/IEC 17025:2017

Natalie Siracusa

Laboratory Director

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Complete



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Sweet Heat Inc Becky St Wiggins, CO 80654 sweetheatltd@gmail.com 720-469-8705	Sample: 02-06-2023-2985( Sample Received:02/06/202 Report Created: 02/07/2023; Expires: 02/07/202						
emon Drop 2.0 ant , Flower - Cured							
		22.8079	6		0.1	80%	
A REPORT	Total THC 27.752 % Total Cannabinoids		Δ-9 THC				
Ana page Orner Mill				DQ % al CBD			
Cannabinoids Testing Method HRLC, CON-P-3000) Date Tested: 0/206/2023						Complete	
Analyte	LOD	LOQ	Mass	Mass			
	%	%	%	mg/g			
Δ-8-Tetrahydrocannabinol (Δ-8 THC)	0.0485	0.0728	ND	ND			
Δ-9-Tetrahydrocannabinol (Δ-9 THC)	0.0485	0.0728	0.180	1.796	1		
Δ-9-Tetrahydrocannabinolic Acid (THCA-A)	0.0485	0.0728	25.801	258.010			
Δ-9-Tetrahydrocannabiphorol (Δ-9-THCP)	0.0485	0.0728	ND	ND			
Δ-9-Tetrahydrocannabivarin (Δ-9-THCV)	0.0485	0.0728	ND	ND			
Δ-9-Tetrahydrocannabivarinic Acid (Δ-9-THCVA)	0.0485	0.0728	ND	ND			
R-∆-10-Tetrahydrocannabinol (R-∆-10-THC)	0.0485	0.0728	ND	ND			
S-∆-10-Tetrahydrocannabinol (S-∆-10-THC)	0.0485	0.0728	ND	ND			
9R-Hexahydrocannabinol (9R-HHC)	0.0485	0.0728	ND	ND			
9S-Hexahydrocannabinol (9S-HHC)	0.0485	0.0728	ND	ND			
	0.0485	0.0728	ND	ND ND			
Tetrahydrocannabinol Acetate (THCO)				ND			
Tetrahydrocannabinol Acetate (THCO) Cannabidivarin (CBDV)	0.0485	0.0728	ND	ND			
Tetrahydrocannabinol Acetate (THCO) Cannabidivarin (CBDV) Cannabidivarinic Acid (CBDVA)	0.0485	0.0728	ND	ND			
Tetrahydrocannabilool Acetate (THCO) Cannabidiwrin (CBDV) Cannabidiwrin (CBDVA) Cannabidiwr (CBDVA)	0.0485 0.0485 0.0485	0.0728 0.0728	ND	ND			
Tetrahydrocannabinol Acetate (THCO) Cannabidivarin (CBDV) Cannabidivarinic Acid (CBDVA)	0.0485	0.0728					
Tetrahydrocannabilon Aestale (THCO) Cannabildwinin ((Al (BDV) Cannabildwinin (Al (CBDV) Cannabildin (EBD) Cannabildin (Acid (CBDA) Cannabilgrof (EBG)	0.0485 0.0485 0.0485 0.0359	0.0728 0.0728 0.0728	ND <loq< td=""><td>ND <loq< td=""><td></td><td></td></loq<></td></loq<>	ND <loq< td=""><td></td><td></td></loq<>			
Tetrahydrocianisbinol Azetate (THCO) Cannabidivarinic (CBDV) Cannabidivarinic Acid (CBDVA) Cannabidivali (CBD) Cannabidiolic Acid (CBDA)	0.0485 0.0485 0.0485 0.0359 0.0485	0.0728 0.0728 0.0728 0.0728	ND «LOQ «LOQ	ND <loq <loq< td=""><td>•</td><td></td></loq<></loq 	•		
Tetrahytrosonablevia Aestale (THCO) Cannabidhranin (CBOV) Cannabidhranis (Asti (CBDVA) Cannabidali (EBO) Cannabigeral (EBOA) Cannabigeral (Add (CBDA) Cannabigeral (Add (CBDA)	0.0485 0.0485 0.0485 0.0359 0.0485 0.0485	0.0728 0.0728 0.0728 0.0728 0.0728	ND <loq <loq <b>1.577</b></loq </loq 	ND <loq <loq 15.767</loq </loq 	•		
Tetrolytriconnolicial Aestale (THCO) Cannabidivariin (CBIV) Cannabidivariin (CBIV) Cannabidivariin (Aeli (CBIVA) Cannabigeroi (CBIO) Cannabigeroi (CBIO) Cannabigeroi (CBIA) Cannabigeroi (CBIA)	0.0485 0.0485 0.0485 0.0359 0.0485 0.0485	0.0728 0.0728 0.0728 0.0728 0.0728 0.0728	ND <loq <loq 1.577 ND</loq </loq 	ND <loq <loq 15.767 ND</loq </loq 	•		

Total THC Measurement of Uncertainty: ± 0.040% Total CBD Measurement of Uncertainty: ± 2.000% THCO potency analysis does not designate outaritie

THCO potency analysis does not designate quantitative specificity of  $\Delta$ -8-THCO and  $\Delta$ -9-THCO isomer



New Bloom Labs 6121 Heritage Park Drive, A500 Chattanooga, TN 37416 (844) 637-6223 TN DEA#: RND563975 ANAB Testing Laboratory (AT-2868): 150/RE 17025:2017

Natalie Siracusa

Laboratory Director

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Page: 1 of 1

#### Sweet Heat Inc Becky St

#### Becky St Wiggins, CO 80654 sweetheatttd@gmail.com 720-469-8705

#### Sample: 02-21-2023-30574

Sample Received:02/21/2023; Report Created: 02/23/2023; Expires: 02/23/2024

	20.903% Total THC 25.657 % Total Cannabinoids			0.269% ∆-9 TH	
			570		<loq s<br="">Total CE</loq>
habinoids hethod:HPLC_CON-P-3000) et 0221/2023					
Analyte	LOD	LOQ	Mass	Mass	
	%	%	%	mg/g	
Δ-8-Tetrahydrocannabinol (Δ-8 THC)	0.0505	0.0758	ND	ND	1
Δ-9-Tetrahydrocannabinol (Δ-9 THC)	0.0505	0.0758	0.269	2.687	-
Δ-9-Tetrahydrocannabinolic Acid (THCA-A)	0.0505	0.0758	23.528	235.283	
A O Tatash dagamethist said (A O TUCD)	0.0555				
Δ-9-Tetrahydrocannabiphorol (Δ-9-THCP)	0.0505	0.0758	ND	ND	
Δ·9·Tetrahydrocannabivarin (Δ·9-THCV)	0.0505	0.0758	ND	ND	
Δ-9-Tetrahydrocannabivarin (Δ-9-THCV) Δ-9-Tetrahydrocannabivarinic Acid (Δ-9-THCVA)	0.0505	0.0758 0.0758	ND ND	ND ND	
Δ·9·Tetrahydrocannabivarin (Δ·9·THCV) Δ·9·Tetrahydrocannabivarinic Acid (Δ·9·THCVA) R·Δ·10·Tetrahydrocannabinol (R·Δ·10·THC)	0.0505 0.0505 0.0505	0.0758 0.0758 0.0758	ND ND ND	ND ND ND	
Δ-9-Tetrahydrocannabivarin (Δ-9-THCV) Δ-9-Tetrahydrocannabivarinic Acid (Δ-9-THCVA) R-Δ-10-Tetrahydrocannabinol (8-Δ-10-THC) S-Δ-10-Tetrahydrocannabinol (5-Δ-10-THC)	0.0505 0.0505 0.0505 0.0505	0.0758 0.0758 0.0758 0.0758	ND ND ND ND	ND ND ND	
∆-9-Tetrahydrocannabivarin (Δ-9-THCV) Δ-9-Tetrahydrocannabivarinis Acid (Δ-9-THCVA) R-Δ-10-Tetrahydrocannabinol (R-Δ-10-THC) S-Δ-10-Tetrahydrocannabinol (S-Δ-10-THC) 9R-Hexahydrocannabinol (9R-HHC)	0.0505 0.0505 0.0505 0.0505 0.0505	0.0758 0.0758 0.0758 0.0758 0.0758	ND ND ND ND	ND ND ND ND	
Δ-Φ-Tetrahydrocannabivarin (Δ-Φ-THCV) Δ-Φ-Tetrahydrocannabinarin (Add (Δ-Φ-THCVA) R-Δ-10-Tetrahydrocannabine (R-Δ-10-THC) S-Δ-10-Tetrahydrocannabine (R-4HC) 9R-Henahydrocannabine (R-4HC) G-S-Henahydrocannabine (R-4HC)	0.0505 0.0505 0.0505 0.0505 0.0505 0.0505	0.0758 0.0758 0.0758 0.0758 0.0758 0.0758	ND ND ND ND ND	ND ND ND ND ND	
Δ-9-Terahydrocamabianii (Δ-9-THCV) Δ-9-Terahydrocamabianii (Δ-9-THCV) R-Δ-10-Terahydrocamabind (R-Δ-10-THC) S-Δ-10-Terahydrocamabind (S-Δ-10-THC) 9-H Headydrocamabind (R-5H HC) 75-Headydrocamabinol (R-5H HC) Terahydrocamabinol (R-5H HC)	0.0505 0.0505 0.0505 0.0505 0.0505 0.0505 0.0505	0.0758 0.0758 0.0758 0.0758 0.0758 0.0758 0.0758	ND ND ND ND ND ND	ND ND ND ND ND ND	
Δ-9 Terahydrocanablavin (Δ.9-7HCV) Δ-9 Terahydrocanablavin (Δ.9-7HCV) K-10 Terahydrocanablavi (Κ.9.40 THC) S-4.10 Terahydrocanablavi (Κ.9.40 THC) 94 Heashydrocanablavi (Κ.9.4HC) 95 Heashydrocanablavi (Κ.9.4HC) Terahydrocanablavi (K.9.4HC) Canablaviri (CBV)	0.0505 0.0505 0.0505 0.0505 0.0505 0.0505 0.0505	0.0758 0.0758 0.0758 0.0758 0.0758 0.0758 0.0758 0.0758	ND ND ND ND ND ND ND	ND ND ND ND ND ND	
Δ-9-Tetrahydrocannabiwarin (Δ-9-THCV) Δ-9-Tetrahydrocannabiwarin (Δ-9-THCV) B-Δ-19-Tetrahydrocannabiol (K-3-D1-THC) 9-Δ-19-Tetrahydrocannabiol (S-3-10-THC) 9-Hesahydrocannabiolo (S-9-HHC) 7-Hesahydrocannabiolo (S-9-HHC) Tetrahydrocannabiolo (S-9-HHC) Cannabidowarin (S00V) Cannabidowarin (Kd) (CBDVA)	0.0505 0.0505 0.0505 0.0505 0.0505 0.0505 0.0505	0.0758 0.0758 0.0758 0.0758 0.0758 0.0758 0.0758	ND ND ND ND ND ND	ND ND ND ND ND ND	
Δ-9 Tetrahydrocannabiorufic (Δ-91HCV)       Δ-9 Tetrahydrocannabiorufic (Δ-61 (Δ-91HCV))       B-10 Tetrahydrocannabiorufic (Δ-101HC)       S-410 Tetrahydrocannabioruf (B-101HC)       94 Heashydrocannabioruf (B-91HC)       95 Heashydrocannabioruf (B-91HC)       Tetrahydrocannabioruf (B-91HC)       Camabildivirin (EBDV)	0.0505 0.0505 0.0505 0.0505 0.0505 0.0505 0.0505 0.0505	0.0758 0.0758 0.0758 0.0758 0.0758 0.0758 0.0758 0.0758 0.0758	ND ND ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND	
Δ-9-Tetrahydrocannabiovaria (Δ-9-THCVI) Δ-9-Tetrahydrocannabiovaria Acdd (Δ-9-THCVI) B-4-19-Tetrahydrocannabiol (Β-8-10-THC) 9-8-Tetrahydrocannabiol (Β-8-10-THC) 9-8-Tetrahydrocannabiol (Β-8-10-THC) 9-8-Tetrahydrocannabiol (Β-8-14-C) Tetrahydrocannabiol (Β-8-14-C) Cannabidiovaria (BOV) Cannabidiovaria (BOV) Cannabidiovaria (Add (CBDVA) Cannabidiovaria (Add (CBDA)	0.0505 0.0505 0.0505 0.0505 0.0505 0.0505 0.0505 0.0505 0.0505 0.0505	0.0758 0.0758 0.0758 0.0758 0.0758 0.0758 0.0758 0.0758 0.0758 0.0758 0.0758	ND ND ND ND ND ND ND ND ND ND VD VD	ND ND ND ND ND ND ND ND VD VD	
Δ-9-Terahydrocannabiourlia (Δ-9-THCV) Δ-9-Terahydrocannabiourlia (Δ-9-THCVA) K-3-10-Terahydrocannabiou (K-3-10-THC) S-4-10-Terahydrocannabiou (K-3-10-THC) S-9-Heahydrocannabiou (K-5+HC) S-Heahydrocannabiou (K-5+HC) Terahydrocannabiou (K-5+HC) Cannabidourlia (CBDV) Cannabidourlia (CBD) Cannabidourlia (CBD)	0.0505 0.0505 0.0505 0.0505 0.0505 0.0505 0.0505 0.0505	0.0758 0.0758 0.0758 0.0758 0.0758 0.0758 0.0758 0.0758 0.0758 0.0758	ND ND ND ND ND ND ND ND ND ND ND ND ND N	ND ND ND ND ND ND ND ND	
Δ-9-Terahydrocannabiourlin (Δ-9-THCV) Δ-9-Terahydrocannabiourlin (Δ-9-THCVA) R-1-10-Terahydrocannabiourlin (Δ-8-10-THC) S-4-10-Terahydrocannabiourli (Δ-8-10-THC) 9-FH-Ianahydrocannabiourli (Δ-9-HHC) 9-FH-Ianahydrocannabiourlin (Δ-9-HHC) Terahydrocannabiourlin (Δ-9-HHC) Cannabidivarin (CBIOV) Cannabidivarin (CBIOV) Cannabidivarin (CBIO) Cannabidivarin (CBIO) Cannabidivarin (CBIO) Cannabidivarin (CBIO) Cannabidivarin (CBIO)	0.0505 0.0505 0.0505 0.0505 0.0505 0.0505 0.0505 0.0505 0.0505 0.0283 0.0283 0.0283	0.0758 0.0758 0.0758 0.0758 0.0758 0.0758 0.0758 0.0758 0.0758 0.0758 0.0758 0.0758 0.0758	ND ND ND ND ND ND ND ND ND VD VD VD VD VD VD VD VD VD VD VD VD VD	ND ND ND ND ND ND ND ND VD VD VD VD VD VD VD VD VD VD VD VD VD	
Δ-9-Terahydrocamabianii (Δ-9-THCV) Δ-9-Terahydrocamabianii (Δ-9-THCV) Δ-9-Terahydrocamabianii (R-5-10-THC) S-6-10-Terahydrocamabianii (S-5-10-THC) 9-H-Raahydrocamabianii (S-9-HPC) 9-H-Raahydrocamabianii (S-9-HPC) 7-Herahydrocamabianii (A-HPC) 7-Herahydrocamabianii (A-HPC) 7-HPC) 7-HPC 7-HPC) 7-HPC 7-HPC 7-HPC) 7-HPC 7-HPC 7-HPC) 7-HPC 7-HPC 7-HPC) 7-HPC 7-	0.0505 0.0505 0.0505 0.0505 0.0505 0.0505 0.0505 0.0505 0.0505 0.0505 0.0505	0.0758 0.0758 0.0758 0.0758 0.0758 0.0758 0.0758 0.0758 0.0758 0.0758 0.0758 0.0758	ND ND ND ND ND ND ND ND 4LOQ 4LOQ 1.372 ND	ND ND ND ND ND ND ND VD VD VD VD VD VD VD ND	
Δ-9 Tetrahydrocannabiorufic (Δ-9THCVI)       Δ-9 Tetrahydrocannabiorufic (Δ-81 (Δ-9THCVI))       B-10 Tetrahydrocannabiorufic (Δ-81 (Δ-10THC))       S-4 10 Tetrahydrocannabiorufic (S-81 (Δ-10THC))       9-4 Heashydrocannabiorufic (S-81 (Δ-10THC))       9-4 Heashydrocannabiorufic (S-9THC))       9-4 Heashydrocannabiorufic (S-9THC))       7-4 Tetrahydrocannabiorufic (S-9THC))       7-4 Tetrahydrocannabiorufic (S-9THC)       7-4 Tetrahydrocannabiorufic (S-9THC) <td>0.0505 0.0505 0.0505 0.0505 0.0505 0.0505 0.0505 0.0505 0.0505 0.0283 0.0283 0.0283 0.0283</td> <td>0.0758 0.0758 0.0758 0.0758 0.0758 0.0758 0.0758 0.0758 0.0758 0.0758 0.0758 0.0758 0.0758 0.0758</td> <td>ND ND ND ND ND ND ND ND ND VD VD VD VD VD VD VD VD VD VD VD VD VD</td> <td>ND ND ND ND ND ND ND ND VD VD VD VD VD VD VD VD VD VD VD VD VD</td> <td></td>	0.0505 0.0505 0.0505 0.0505 0.0505 0.0505 0.0505 0.0505 0.0505 0.0283 0.0283 0.0283 0.0283	0.0758 0.0758 0.0758 0.0758 0.0758 0.0758 0.0758 0.0758 0.0758 0.0758 0.0758 0.0758 0.0758 0.0758	ND ND ND ND ND ND ND ND ND VD VD VD VD VD VD VD VD VD VD VD VD VD	ND ND ND ND ND ND ND ND VD VD VD VD VD VD VD VD VD VD VD VD VD	

Total THC = THCa \* 0.877 + Δ9-THC:Total CBD = CBDa \* 0.877 + CBD; LOQ = Limit of Quantitation; ND = Not Detected.

Total THC Measurement of Uncertainty: ± 0.040% Total CBD Measurement of Uncertainty: ± 2.000% THCO potency analysis does not designate quantita

THCO potency analysis does not designate quantitative specificity of Δ-8-THCO and Δ-9-THCO isomers.



New Bloom Labs 6121 Heritage Park Drive, A500 Chattanooga, TN 37416 (844) 837-8223 TN DEA#: RN0563975 ANAB Testing Laboratory (AT-2868): ISO/IEC 17025:2017

Natalie Siracusa

Laboratory Director

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Page: 1 of 1

Sweet Heat Inc. 308 Becky St Wiggins, CO 80654

Hood Candy 20230509-HC Plant, Flower - Cured

Sample: 05-11-2023-33365

Sample Received:05/11/2023; Report Created: 05/12/2023; Expires: 05/11/2024



	22.993 % Total THC			0.000	<b>44 %</b> 9 ТНС	
	Tota	<loq %<br="">Total CBD</loq>				
Cannabinoids (Testing Method HPLC, CON-P-3000) Date Tested: 05/11/2023						Complete
Analyte	LOD	LOQ	Mass	Mass		
	%	%	%	mg/g		
Δ-8-Tetrahydrocannabinol (Δ-8 THC)	0.0498	0.0746	ND	ND		
Δ-9-Tetrahydrocannabinol (Δ-9 THC)	0.0498	0.0746	0.144	1.443	1	
Δ-9-Tetrahydrocannabinolic Acid (THCA-A)	0.0498	0.0746	26.053	260.527	8	
Δ-9-Tetrahydrocannabiphorol (Δ-9-THCP)	0.0498	0.0746	ND	ND		
Δ-9-Tetrahydrocannabivarin (Δ-9-THCV)	0.0498	0.0746	ND	ND		
Δ-9-Tetrahydrocannabivarinic Acid (Δ-9-THCVA)	0.0498	0.0746	0.081	0.806	E.	
R-∆-10-Tetrahydrocannabinol (R-∆-10-THC)	0.0498	0.0746	ND	ND		
S-∆-10-Tetrahydrocannabinol (S-∆-10-THC)	0.0498	0.0746	ND	ND		
9R-Hexahydrocannabinol (9R-HHC)	0.0498	0.0746	ND	ND		
9S-Hexahydrocannabinol (9S-HHC)	0.0498	0.0746	ND	ND		
Tetrahydrocannabinol Acetate (THCO)	0.0498	0.0746	ND	ND		
Cannabidivarin (CBDV)	0.0498	0.0746	ND	ND		
Cannabidivarinic Acid (CBDVA)	0.0498	0.0746	ND	ND		
Cannabidiol (CBD)	0.0498	0.0746	ND	ND		
Cannabidiolic Acid (CBDA)	0.0388	0.0746	<loq< td=""><td><loq< td=""><td></td><td></td></loq<></td></loq<>	<loq< td=""><td></td><td></td></loq<>		
Cannabigerol (CBG)	0.0388	0.0746	<loq< td=""><td><loq< td=""><td></td><td></td></loq<></td></loq<>	<loq< td=""><td></td><td></td></loq<>		
Cannabigerolic Acid (CBGA)	0.0498	0.0746	1.432	14.318		
Cannabinol (CBN)	0.0498	0.0746	ND	ND		
Cannabinolic Acid (CBNA)	0.0498	0.0746	ND	ND		
Cannabichromene (CBC)	0.0498	0.0746	ND	ND		
Cannabichromenic Acid (CBCA) Total	0.0498	0.0746	<loq 27.709</loq 	<loq 277.094</loq 		

Total THC = THCa\*0.877 + Δ9-THC:Total CBD = CBDa\*0.877 + CBD: LOO = Limit of Quantitation: ND = Not Detected.

Total THC Measurement of Uncertainty: ± 0.050% Total CBD Measurement of Uncertainty: ± 2.000% THCO potency analysis does not designate guantit ificity of Δ-8-THCO and Δ-9-THCO isomer



New Bloom Labs 6121 Heritage Park Drive, A500 Chattanooga, TN 37416 (844) 837-8223 TN DFA#- RN0563975 ANAB Testing Laboratory (AT-2868): ISO/IEC 17025:2017



Laboratory Director

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Page: 1 of 1

Sweet Heat Inc Becky St Viggins, Co 80654 sweetheatltd@gmail.com '20-469-8705		Sample: 06-21-2023-34988 Sample Received:06/21/202 Report Created: 06/23/2023; Expires: 06/22/202						
DP 1 Int , Flower - Uncured								
	20,706 %				0.279 %			
	Total THC				Δ-9 THC			
	26.107 % Total Cannabinoids		<loq %<="" td=""></loq>					
				al CBD				
esting Method: HPLC, CON-P-3000) ate Tested: 06/21/2023 Analyte	LOD	LOQ	Mass	Mass				
	N	%	%	mg/g				
			1.100					
Δ-8-Tetrahydrocannabinol (Δ-8 THC)	0.0508	0.0761	ND	ND				
Δ-8-Tetrahydrocannabinol (Δ-8 THC) Δ-9-Tetrahydrocannabinol (Δ-9 THC)	0.0508	0.0761	0.279	ND 2.792	t			
Δ-9-Tetrahydrocannabinol (Δ-9 THC) Δ-9-Tetrahydrocannabinolic Acid (THCA-A) Δ-9-Tetrahydrocannabiphorol (Δ-9-THCP)	0.0508 0.0508 0.0508	0.0761 0.0761 0.0761	0.279 23.291 ND	2.792 232.914 ND	-	-		
Δ-9-Tetrahydrocannabinol (Δ-9 THC) Δ-9-Tetrahydrocannabinolic Acid (THCA-A) Δ-9-Tetrahydrocannabiotoria (Δ-9-THCP) Δ-9-Tetrahydrocannabiotoria (Δ-9-THCV)	0.0508 0.0508 0.0508 0.0508	0.0761 0.0761 0.0761 0.0761	0.279 23.291 ND ND	2.792 232.914 ND ND				
Δ-9-Tetrahydrocannabinol (Δ-9 THC) Δ-9-Tetrahydrocannabinolic Acid (THCA-A) Δ-9-Tetrahydrocannabinolic (Δ-9-THC9) Δ-9-Tetrahydrocannabikvini (Δ-9-THCV) Δ-9-Tetrahydrocannabivarinic Acid (Δ-9-THCVA)	0.0508 0.0508 0.0508 0.0508 0.0508	0.0761 0.0761 0.0761 0.0761 0.0761	0.279 23.291 ND ND 0.167	2.792 232.914 ND ND 1.665				
Δ-9-Tetrahydrocannabinel (Δ.9 THC) Δ-9-Tetrahydrocannabinel Acid (THCA-A) Δ-9-Tetrahydrocannabineth (Δ.9-THCV) Δ-9-Tetrahydrocannabineth (Δ.9-THCV) Δ-9-Tetrahydrocannabineth (Δ.9-THCV) R-8-10-Tetrahydrocannabineth (R-6-10-THC)	0.0508 0.0508 0.0508 0.0508 0.0508 0.0508	0.0761 0.0761 0.0761 0.0761 0.0761 0.0761	0.279 23.291 ND ND 0.167 ND	2.792 232.914 ND ND 1.665 ND	1			
Δ-9 Tetrahydrocannolion (Δ.9 THC) Δ-9 Tetrahydrocannolion (Δ.9 THC) Δ-9 Tetrahydrocannolion (Δ.0 - THC9) Δ-9 Tetrahydrocannolion (Δ.0 - THC9) Δ-9 Tetrahydrocannolion (Δ.6 Δ.9 THC9) β-8 -0 Tetrahydrocannolion (β.6 -0 THC9) β-8 -0 Tetrahydrocannolion (β.6 -0 THC9)	0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508	0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761	0.279 23.291 ND ND 0.167 ND ND	2.792 232.914 ND ND 1.665 ND ND	1			
Δ-9-Tetrahydrocanabinol (Δ-9 THC) Δ-9-Tetrahydrocanabinol (Δ-9 THC) Δ-9-Tetrahydrocanabinol (Δ-9 THCV) Δ-9-Tetrahydrocanabinol (Δ-9-THCV) Δ-9-Tetrahydrocanabinol (Δ-9-THCV) 8-0-10-Tetrahydrocanabinol (Β-0-10-THC) 8-0-10-Tetrahydrocanabinol (Β-0-10-THC) 9-0-10-Tetrahydrocanabinol (β-0-10-THC) 9-0-10-Tetrahydrocanabinol (β-0-10-THC) 9-0-10-Tetrahydrocanabinol (β-0-10-THC) 9-0-10-Tetrahydrocanabinol (β-0-10-THC)	0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508	0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761	0.279 23.291 ND 0.167 ND ND ND	2.792 232.914 ND ND 1.665 ND ND ND				
Δ-9 Tetrahydrocannolion (Δ.9 THC) Δ-9 Tetrahydrocannolion (Δ.9 THC) Δ-9 Tetrahydrocannolion (Δ.0 - THC9) Δ-9 Tetrahydrocannolion (Δ.0 - THC9) Δ-9 Tetrahydrocannolion (Δ.6 Δ.9 THC9) β-8 -0 Tetrahydrocannolion (β.6 -0 THC9) β-8 -0 Tetrahydrocannolion (β.6 -0 THC9)	0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508	0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761	0.279 23.291 ND ND 0.167 ND ND	2.792 232.914 ND ND 1.665 ND ND				
Δ-9-Tetrahydrocannabinol (Δ.9 THC) Δ-9-Tetrahydrocannabinol Acid (THCA-A) Δ-9-Tetrahydrocannabinol (Δ.9-THCP) Δ-9-Tetrahydrocannabinol (Δ.9-THCV) Δ.9-Tetrahydrocannabinol (Δ.9-THCV) R-8-10-Tetrahydrocannabinol (S-4-10-THC) S-6-10-Tetrahydrocannabinol (S-4-10-THC) 9-R Hexahydrocannabinol (9R-14HC) 9-SH-exahydrocannabinol (9R-14HC)	0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508	0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761	0.279 23.291 ND ND 0.167 ND ND ND ND	2.792 232.914 ND ND 1.665 ND ND ND ND				
Δ-9 Tetrahydrocanadioni (Δ.9 THC) Δ-9 Tetrahydrocanadioni (Δ.9 THC) Δ-9 Tetrahydrocanadioni (Δ.9 THCV) Δ-9 Tetrahydrocanadioni (Δ.9 THCV) Δ-9 Tetrahydrocanadioni (Δ.9 THCV) 8-0 ToTrahydrocanadioni (Β.9 L+10 THC) 8-0 ToTrahydrocanadioni (Β.9 L+10 THC) 98 Headhydrocanadioni (Β.9 L+10 THC) 98 Headhydrocanadioni (Β.9 L+10 THC) 95 Headhydrocanadioni (Β.9 L+10 C) Tetrahydrocanadioni (Β.9 L+10 C)	0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508	0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761	0.279 23.291 ND ND 0.167 ND ND ND ND ND	2.792 232.914 ND ND 1.665 ND ND ND ND				
Δ-9-Tetrahydrocannabinel (Δ.9 THC) Δ-9-Tetrahydrocannabinel κ.6d (THCA-A) Δ-9-Tetrahydrocannabiner (Δ.6-9-THCV) Δ-9-Tetrahydrocannabiner (Δ.6-9-THCV) Δ-9-Tetrahydrocannabinel (Δ.6-10-THC) 5-Δ-10-Tetrahydrocannabinel (F-Δ-10-THC) 9-8-Headydrocannabinel (9-4-10-THC) 9-8-Headydrocannabinel (9-8-HHC) 7-8-Headydrocannabinel (9-8-HHC) Tetrahydrocannabinel Acetate (THCO) Cannabide uni (CBUV)	0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508	0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761	0.279 23.291 ND ND 0.167 ND ND ND ND ND ND	2.792 232.914 ND ND 1.665 ND ND ND ND ND ND				
Δ-9 Tetrahydrocannabinol (Δ.9 THC) Δ-9 Tetrahydrocannabinol (Δ.9 THC) Δ-9 Tetrahydrocannabinol (Δ.9 THC) Δ-9 Tetrahydrocannabinol (Δ.9 THCV) Δ-9 Tetrahydrocannabinol (Δ.9 THCV) 8-0.10 Tetrahydrocannabinol (Β.9-10 THC) 5-0.10 Tetrahydrocannabinol (Β.9-10 THC) 9-10 Tetrahydrocannabinol (Β.9-10 THC) 9-10 Tetrahydrocannabinol (Β.9-10 THC) 9-10 Tetrahydrocannabinol (Β.9-10 THC) 2-10 Tetrahydrocannabinol (Β.9-10 THC)	0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508	0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761	0.279 23.291 ND ND 0.167 ND ND ND ND ND ND ND	2.792 232.914 ND ND ND ND ND ND ND ND ND ND ND				
Δ-9-Tetrahydrocanadainal (Δ.9 THC) Δ-9-Tetrahydrocanadainal (Δ.9 THC) Δ-9-Tetrahydrocanadainal (Δ.9 THCV) Δ-9-Tetrahydrocanadainal (Δ.9 THCV) Δ-9-Tetrahydrocanadainal (Δ.9 THCV) 8-4:10-Tetrahydrocanadainal (8-4:10-THC) 5-4:10-Tetrahydrocanadainal (5-4:10-THC) 5-9-10-Tetrahydrocanadainal (5-4:10-THC) 5-9-10-Tetrahydrocanadainal (5-4:10-THC) 7-9-10-Tetrahydrocanadainal (5-4:10-THC) 7-9-10-Tetrahydrocanadainal (5-4:10-THC) 7-9-10-Tetrahydrocanadainal (5-10-THC) 7-9-10-Tetrahydrocanadainal (5-10-THC) 7-9-10-Tetrahydrocanadainal (5-10-THC) 7-10-Tetrahydrocanadainal (5-10-THC) 7-10-Tetrahydrocanadaina	0.0558 0.0558 0.0558 0.0558 0.0558 0.0558 0.0558 0.0558 0.0558 0.0558 0.0558 0.0558	0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761	0.279 23.291 ND ND ND ND ND ND ND ND ND ND ND	2,792 232,914 ND ND ND ND ND ND ND ND ND ND ND ND ND				
Δ-9 Tetrahydrocannabine (Δ.9 THC) Δ-9 Tetrahydrocannabine (Δ.9 THC) Δ-9 Tetrahydrocannabine (Δ.1 (ThCA, Δ. Δ-9 Tetrahydrocannabine (Δ.9 THCV) Δ-9 Tetrahydrocannabine (Δ.6 Δ.9 THCV) K-0.10 Tetrahydrocannabine (K-0.10 THC) K-0.10 Tetrahydrocannabine (K-0.10 THC) Cannabide (C.00 L) Cannabide (C.00 L) Cannabide (C.00 L) Cannabide (C.00 L) Cannabide (C.00 L)	0.0568 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508	0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761	0.279 23.291 ND ND 0.167 ND ND ND ND ND ND SD SD SD SD SD SD SD SD SD SD SD SD SD	2,792 232,914 ND 1,665 ND ND ND ND ND ND ND ND ND ND ND ND ND				
Δ-9 Tetrahydrocanabinol (Δ-9 THC) Δ-9 Tetrahydrocanabinol (Δ-9 THC) Δ-9 Tetrahydrocanabinol (Δ-9 THCV) Δ-9 Tetrahydrocanabinol (Δ-9 THCV) Δ-9 Tetrahydrocanabinol (Δ-9 THCV) Δ-9 Tetrahydrocanabinol (Δ-9 THCV) δ-0 10 Tetrahydrocanabinol (Δ-10 THC) 5-0 10 Tetrahydrocanabinol (5-10 THC) 9 Heashydrocanabinol (5-10 THC) 9 Heashydrocanabinol (5-10 THC) 17 Tetrahydrocanabinol (5-10 THC) Canabidoraris (LGDV) Canabidoraris (LGDV) Canabidor (LGDV) Canabidor (LGDV) Canabidor (LGDV) Canabidor (LGDV)	0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508	0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761	0.279 23.291 ND 0.167 ND ND ND ND ND <loq 0.084 1.922 ND</loq 	2,792 232,914 ND ND 1,665 ND ND ND ND ND ND ND ND ND ND ND ND ND				
Δ-9-Tetrahydrocannabine) (Δ.9 THC) Δ-9-Tetrahydrocannabine) (Δ.9 THC) Δ-9-Tetrahydrocannabine'n (Δ.9 THC9) Δ-9-Tetrahydrocannabine'n (Δ.9 THC9) Δ-9-Tetrahydrocannabine'n (Δ.9 THC9) K-0-DT-Tetrahydrocannabine' (β.9-1DTHC) K-0-DT-Tetrahydrocannabine' (β.9-1DTHC) K-0-DT-Tetrahydrocannabine' (β.9-1DTHC) K-0-DT-Tetrahydrocannabine' (β.9-1DTHC) K-0-DT-Tetrahydrocannabine' (β.9-1DTHC) K-0-DT-Tetrahydrocannabine' (β.9-1DTHC) Cannabideviria' (K.84) Cannabideviria' (K.84)	0.0568 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508	0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761	0.279 23.291 ND ND 0.167 ND ND ND ND ND ND ND S COQ 0.064 1.922 ND ND ND	2,792 232,914 ND ND 1,665 ND ND ND ND ND ND ND Q,843 192,18 ND ND				
Δ-9 Tetrahydrocanabinol (Δ-9 THC) Δ-9 Tetrahydrocanabinol (Δ-9 THC) Δ-9 Tetrahydrocanabinol (Δ-9 THCV) Δ-9 Tetrahydrocanabinol (Δ-9 THCV) Δ-9 Tetrahydrocanabinol (Δ-9 THCV) Δ-9 Tetrahydrocanabinol (Δ-9 THCV) δ-0 10 Tetrahydrocanabinol (Δ-10 THC) 5-0 10 Tetrahydrocanabinol (5-10 THC) 9 Heablydrocanabinol (5-10 THC) 9 Heablydrocanabinol (5-10 THC) 17 Tetrahydrocanabinol (5-10 THC) Canabido (200) Canabido (200) Canabido (200) Canabido (200) Canabido (200) Canabido (200) Canabido (200) Canabido (200)	0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508 0.0508	0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761 0.0761	0.279 23.291 ND 0.167 ND ND ND ND ND <loq 0.084 1.922 ND</loq 	2,792 232,914 ND ND 1,665 ND ND ND ND ND ND ND ND ND ND ND ND ND				

Total CID Measurement of Uncertainty,  $\pm$  2000% THCO potency analysis does not designate quantitative specificity of  $\Delta$ -8-THCO and  $\Delta$ -9-THCO isomer



New Bloom Labs 6121 Heritage Park Drive, A500 Chattanooga, TN 37416 (844) 837-8223 TN DEA#: RN0563975 ANAB Testing Laboratory (AT-2868): ISO/IEC 17025:2017

Natalie Siracusa

Laboratory Director

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Sweet Heat Inc
Becky St
Wiggins, CO 80654
sweetheatltd@gmail.com
720-469-8705

#### Sample: 06-21-2023-35017

Sample Received:06/21/2023; Report Created: 06/23/2023; Expires: 06/22/2024

( Alexandre	21.113 % Total THC 26.087 % Total Cannabinoids			0.093 Δ-9 T		
August come				<loq 9<br="">Total CB</loq>		
annabinoids xiig MethodHPLC, CON-P-3000) E textet: 04/21/2023						Com
Analyte	LOD	LOQ	Mass	Mass		
	%	%	%	mg/g		
A D T Lock down all of the D There's						
Δ-8-Tetrahydrocannabinol (Δ-8 THC)	0.0481	0.0721	ND	ND		
Δ-9-Tetrahydrocannabinol (Δ-9 THC)	0.0481	0.0721	0.093	0.933		
Δ-9-Tetrahydrocannabinolic Acid (THCA-A)	0.0481	0.0721	23.968 ND	239.683 ND		
Δ-9-Tetrahydrocannabiphorol (Δ-9-THCP) Δ-9-Tetrahydrocannabiyarin (Δ-9-THCV)	0.0481	0.0721	ND	ND		
$\Delta$ -9-1etranydrocannabivarin ( $\Delta$ -9-1HCV) $\Delta$ -9-Tetrahydrocannabivarinic Acid ( $\Delta$ -9-THCVA)	0.0481	0.0721	0.073	0.731	1	
R-Δ-10-Tetrahydrocannabinol (R-Δ-10-THC)	0.0481	0.0721	ND	0.731 ND		
	0.0481	0.0721	ND	ND		
		MOTEL		ND		
S-Δ-10-Tetrahydrocannabinol (S-Δ-10-THC)		0.0721				
S-Δ-10-Tetrahydrocannabinol (S-Δ-10-THC) 9R-Hexahydrocannabinol (9R-HHC)	0.0481	0.0721	ND ND			
S-Δ-10-Tetrahydrocannabinol (S-Δ-10-THC) 9R-Hexahydrocannabinol (9R-HHC) 9S-Hexahydrocannabinol (9S-HHC)	0.0481 0.0481	0.0721	ND	ND		
S-Δ-10-Tetrahydrocannabinol (S-Δ-10-THC) 98-Heashydrocannabinol (98-HHC) 95-Heashydrocannabinol (95-HHC) Tetrahydrocannabinol Acetate (THCO)	0.0481 0.0481 0.0481	0.0721 0.0721	ND ND	ND ND		
S-Δ-10-Tetrahydrocannabinol (S-Δ-10-THC) 9R-Hexahydrocannabinol (9R-HHC) 9S-Hexahydrocannabinol (95-HHC)	0.0481 0.0481	0.0721	ND	ND		
5-&-10-Tetrahydrocanabind (5-&-10-THC) 94-Healydrocanabind (97-HHC) 95-Healydrocanabind (97-HHC) Tetrahydrocanabid Acetate (THCO) Canabidivarini (CBOV) Canabidivarini (CBOV)	0.0481 0.0481 0.0481 0.0481 0.0481	0.0721 0.0721 0.0721 0.0721	ND ND ND ND	ND ND ND		
5-0-10-Terahydrocananbillod (5-0-10-THC) 9R-Hacubydrocananbillod (8-40-10-10- 95-Hacubydrocananbillod (8-HHC) 76-Hacubydrocanabillod Acetale (THCO) Canabiddrovini (A: (CEDV/A) Canabiddrovini (A: (CEDV/A) Canabiddrovini (CEDV)	0.0481 0.0481 0.0481 0.0481	0.0721 0.0721 0.0721	ND ND ND ND	ND ND ND ND		
5-6-10-Terta-hydrocannabind (5-4-10-THC) 98-Heashydrocannabind (98-HHC) 59-Heashydrocannabind (98-HHC) Terta-hydrocannabind (95-HHC) Cannabidovini (CBDV) Cannabidovini (CBDV) Cannabidovini (CBDV) Cannabidoli (CBDA)	0.0481 0.0481 0.0481 0.0481 0.0481 0.0481 0.0442	0.0721 0.0721 0.0721 0.0721 0.0721 0.0721	ND ND ND ND ND	ND ND ND ND VD		
5-0-10-Terahydrocanankilovid (5-0-10-THC) 98-Headwydrocanankilovid (98-HHC) 95-Headwydrocanankilovid (96-HHC) Terahydrocanankilovid Asetate (THCO) Canadaddiwarinik (880/) Canadaddiwarinik (880/) Canadaddiwarinik (880) Canadaddik (860) Canadaddik (860)	0.0481 0.0481 0.0481 0.0481 0.0481 0.0481	0.0721 0.0721 0.0721 0.0721 0.0721 0.0721 0.0721	ND ND ND ND «LOQ «LOQ	ND ND ND ND		
5-6-10-Terta-hydrocannabind (5-4-10-THC) 98-Heashydrocannabind (98-HHC) 59-Heashydrocannabind (98-HHC) Terta-hydrocannabind (95-HHC) Cannabidovini (CBDV) Cannabidovini (CBDV) Cannabidovini (CBDV) Cannabidoli (CBDA)	0.0481 0.0481 0.0481 0.0481 0.0481 0.0481 0.0481 0.0442 0.0442	0.0721 0.0721 0.0721 0.0721 0.0721 0.0721	ND ND ND ND ND	ND ND ND ND VD VD VD VD VD		
5-0-10-Terahydrocannabinol (5-0-10-THC) 9R Heauhydrocannabinol (9R-HHC) 5S Heauhydrocannabinol (9R-HHC) Terahydrocannabinol (9K-HHC) Cannabidvarink (CBU) Cannabidvarink (CBU) Cannabidolic (CBU) Cannabidolic (CBU) Cannabigerel (CBU) Cannabigerel (CBG)	0.0481 0.0481 0.0481 0.0481 0.0481 0.0481 0.0442 0.0442 0.0442	0.0721 0.0721 0.0721 0.0721 0.0721 0.0721 0.0721 0.0721	ND ND ND *L0Q *L0Q 1.574	ND ND ND «LOQ «LOQ 15.740		
5-6-10-Tetrahydrocanabinol (5-6-10-7HC) 98-Headydrocanabinol (97-HHC) 15-Headydrocanabinol (97-HHC) Tetrahydrocanabinol (95-HHC) Canabidivarinic (RDV) Canabidivarinic Acid (CBDVA) Canabidivarinic Acid (CBDVA) Canabidiol (CBD) Canabidiol (CBCA) Canabigerol (CBCA) Canabigerol (CBCA)	0.0481 0.0481 0.0481 0.0481 0.0481 0.0481 0.0442 0.0442 0.0442 0.0481	0.0721 0.0721 0.0721 0.0721 0.0721 0.0721 0.0721 0.0721 0.0721	ND ND ND ND 4L0Q 4L0Q <b>1.574</b> ND	ND ND ND «LOQ «LOQ <b>15.740</b> ND		
5-0-10-Terahydrocannabind (5-0-10-THC) 98-Headydrocannabind (98-HHC) Terahydrocannabind (98-HHC) Cannabidwarink Acid (CBDVA) Cannabidwarink (CBDV) Cannabidwarink (CBDA) Cannabiderik (CBDA) Cannabigereik Acid (CBCA) Cannabigereik Acid (CBCA) Cannabigereik Acid (CBCA) Cannabigereik Acid (CBCA) Cannabigereik Acid (CBCA)	0.0481 0.0481 0.0481 0.0481 0.0481 0.0481 0.0442 0.0442 0.0481 0.0481	0.0721 0.0721 0.0721 0.0721 0.0721 0.0721 0.0721 0.0721 0.0721 0.0721	ND ND ND VD VD VD VD VD VD VD ND ND	ND ND ND «LOQ «LOQ 15.740 ND		

Total THC = THCa \* 0.877 + Δ9-THC; Total CBD = CBDa \* 0.877 + CBD; LOQ = Limit of Quantitation; ND = Not Detected.

Total THC Measurement of Uncertainty: ± 0.050% Total CBD Measurement of Uncertainty: ± 2.000% THCO potency analysis does not designate quantit

fotal CBD Measurement of Uncertainty: ± 2.000% FHCO potency analysis does not designate quantitative specificity of Δ-8-THCO and Δ-9-THCO isomers



New Bloom Labs 6121 Heritage Park Drive, A500 Chattanooga, TN 37416 (844) 837-8223 TN DEAR: RN0563975 ANAB Testing Laboratory (AT-2868): ISO/IEC 170252017

Natalie Siracusa

Laboratory Director

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weet Heat Inc lecky St Viggins, CO 80654 weetheatltd@gmail.com 20-469-8705	Sample: 06-21-2023-35023 Sample Received:06/21/2023; Report Created: 06/23/2023; Expires: 06/22/2024								
andy Shop 2 ant , Flower - Uncured									
	21.046 %				0.205 %				
A STAN		Δ-9 THC <loq %<br="">Total CBD</loq>							
	26.137 % Total Cannabinoids								
Cannabinoids Teting HenderHPC, CON-P-3000)			Γ			Complet			
Analyte Analyte	LOD	LOQ	Mass	Mass					
	%	%	%	mg/g					
			ND						
Δ-8-Tetrahydrocannabinol (Δ-8 THC) Δ-9-Tetrahydrocannabinol (Δ-9 THC)	0.0483	0.0725	0.205	ND 2.048	1				
Δ-9-Tetrahydrocannabinol (Δ-9 THC) Δ-9-Tetrahydrocannabinolic Acid (THCA-A)	0.0483	0.0725	0.205	237.643		and the second se			
Δ-9-Tetrahydrocannabiphorol (Δ-9-THCP)	0.0483	0.0725	23.764 ND	237.643 ND					
Δ-9-Tetrahydrocannabiyarin (Δ-9-THCV)	0.0483	0.0725	ND	ND					
Δ-9-Tetrahydrocannabivarinic Acid (Δ-9-THCVA)	0.0483	0.0725	<loq< td=""><td><loq< td=""><td>1</td><td></td></loq<></td></loq<>	<loq< td=""><td>1</td><td></td></loq<>	1				
R-∆-10-Tetrahydrocannabinol (R-∆-10-THC)	0.0483	0.0725	ND	ND					
S-Δ-10-Tetrahydrocannabinol (S-Δ-10-THC)	0.0483	0.0725	ND	ND					
9R-Hexahydrocannabinol (9R-HHC)	0.0483	0.0725	ND	ND					
95-Hexahydrocannabinol (95-HHC)	0.0483	0.0725	ND	ND					
Tetrahydrocannabinol Acetate (THCO)	0.0483	0.0725	ND	ND					
Cannabidivarin (CBDV)	0.0483	0.0725	ND	ND					
	0.0483	0.0725	ND	ND					
Cannabidivarinic Acid (CBDVA)		0.0725	ND	ND					
Cannabidiol (CBD)	0.0483			<loq< td=""><td></td><td></td></loq<>					
Cannabidiol (CBD) Cannabidiolic Acid (CBDA)	0.0338	0.0725	<loq< td=""><td></td><td></td><td></td></loq<>						
Cannabidiol (CBD) Cannabidiolic Acid (CBDA) Cannabigerol (CBG)	0.0338 0.0483	0.0725	«LOQ	«LOQ	1				
Cannabidiol (CBD) Cannabidiol Acid (CBDA) Cannabigerol (CBC) Cannabigerol (CBC)	0.0338 0.0483 0.0483	0.0725 0.0725 0.0725	«LOQ 1.959	<loq 19.585</loq 					
Cannabidioi (CBD) Cannabidioi (Acid (CBDA) Cannabigeroi (CBG) Cannabigeroi (Acid (CBGA) Cannabinoi (CBN)	0.0338 0.0483 0.0483 0.0483	0.0725 0.0725 0.0725 0.0725	«LOQ 1.959 ND	<loq 19.585 ND</loq 	•				
Cannabidiol (CBN) Cannabidiole Acid (CBDA) Cannabigerol (CBG) Cannabigerol (CBN) Cannabinol (CBN) Cannabinol (CBNA)	0.0338 0.0483 0.0483 0.0483 0.0483	0.0725 0.0725 0.0725 0.0725 0.0725	<loq 1.959 ND ND</loq 	<loq 19.585 ND ND</loq 	•				
Cannabidol (CBD) Cannabidola (Adl (CBDA) Cannabigerol (CBG) Cannabigerolic Add (CBGA) Cannabinol (CBN)	0.0338 0.0483 0.0483 0.0483	0.0725 0.0725 0.0725 0.0725	«LOQ 1.959 ND	<loq 19.585 ND</loq 	•				

Total THC Measurement of Uncertainty: ± 0.050% Total CBD Measurement of Uncertainty: ± 2.000% THCO potency analysis does not designate quantit

ificity of ∆-8-THCO and Δ-9-THCO isomers



New Bloom Labs 6121 Heritage Park Drive, A500 Chattanooga, TN 37416 (844) 837-8223 TN DEA#: RN0563975 ANAB Testing Laboratory (AT-2868): ISO/IEC 17025:2017



Laboratory Director

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Sweet Heat Inc Becky St Wiggins, CO 80654 sweetheatltd@gmail.com 720-469-8705		Sample: 06-21-2023-34998 Sample Received:06/21/2023 Report Created: 06/23/2023; Expires: 06/22/2024							
elato #692 ant , Flower - Uncured									
- /		21.179 %			0.285 %				
	Total THC				Δ-9 THC				
	25.914 % Total Cannabinoids		<loq %<br="">Total CBD</loq>						
Cannabinoids		- connus				Comple			
Testing Method: HPLC, CON-P-3000) Date Tested: 06/21/2023						Comple			
Analyte	LOD	LOQ	Mass	Mass					
	×	%	%	mg/g					
Δ-8-Tetrahydrocannabinol (Δ-8 THC)	0.0490	0.0735	ND	ND					
Δ-9-Tetrahydrocannabinol (Δ-9 THC)	0.0490	0.0735	0.285	2.854	1				
Δ-9-Tetrahydrocannabinolic Acid (THCA-A)	0.0490	0.0735	23.824	238.235					
Δ-9-Tetrahydrocannabiphorol (Δ-9-THCP)	0.0490	0.0735	ND	ND					
Δ-9-Tetrahydrocannabivarin (Δ-9-THCV)	0.0490	0.0735	ND	ND					
Δ-9-Tetrahydrocannabivarinic Acid (Δ-9-THCVA)	0.0490	0.0735	0.169	1.691	1				
R-Δ-10-Tetrahydrocannabinol (R-Δ-10-THC)	0.0490	0.0735	ND	ND					
S-∆-10-Tetrahydrocannabinol (S-∆-10-THC)	0.0490	0.0735	ND	ND					
9R-Hexahydrocannabinol (9R-HHC)	0.0490	0.0735	ND	ND					
95-Hexahydrocannabinol (95-HHC)	0.0490	0.0735	ND	ND					
Tetrahydrocannabinol Acetate (THCO)	0.0490	0.0735	ND	ND					
Cannabidivarin (CBDV)	0.0490	0.0735	ND	ND					
Cannabidivarinic Acid (CBDVA)	0.0490	0.0735	ND	ND					
Cannabidiol (CBD)	0.0490	0.0735	ND	ND					
Cannabidiolic Acid (CBDA)	0.0353	0.0735	<loq< td=""><td><loq< td=""><td></td><td></td></loq<></td></loq<>	<loq< td=""><td></td><td></td></loq<>					
Cannabigerol (CBG)	0.0490	0.0735	<loq< td=""><td><loq< td=""><td></td><td></td></loq<></td></loq<>	<loq< td=""><td></td><td></td></loq<>					
Cannabigerolic Acid (CBGA)	0.0490	0.0735	0.860	8.598					
Cannabinol (CBN)	0.0490	0.0735	ND	ND					
Cannabinolic Acid (CBNA)	0.0490	0.0735	ND	ND					
Cannabichromene (CBC) Cannabichromenic Acid (CBCA)	0.0490	0.0735	ND	ND					
	0.0490	0.0735	0.776	7.765					

Total THC Measurement of Uncertainty: ± 0.050%

Total CBD Measurement of Uncertainty: ± 2,000% THCO potency analysis does not designate quantitative specificity of Δ-8-THCO and Δ-9-THCO



New Bloom Labs 6121 Heritage Park Drive: A500 Chattanooga, TN 37416 (844) 837-8223 TN DEA#: RN0563975 ANAB Testing Laboratory (AT-2868): ISO/IEC 17025:2017

Natalie Siracusa

Laboratory Director

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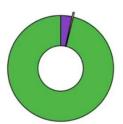


Potency Results Sample Name: Gary Payton **Client:Sweet Heat Inc** Client Batch ID:3985210

Pinnacle-Analytics.com 3549 Lear Way, Suite 101 Medford OR 97504 P:(541)300-8217

Sample ID: rC-C-35-C614 Matrix: Flower Prep Analyst: Jeff A. Analysis Method: 0630322+1 H3 4-20-2022 #1.lcm Sampling Method: N/A Reference Method: JCB 2009: HPLC/DAD Analysis Batch: 9-15-2022 H3 35, 276, 290, 292 Flower

Total THC (THCA*0.877+d9-THC)	26.1%
Total CBD (CBDA*0.877+CBD)	<loq%< th=""></loq%<>
Moisture Content	11.4%



×		
Cannabinoid	% Weight	mg/g
CBDVA	<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>
CBDV	<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>
CBDA*	<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>
CBGA	1.06	10.6
CBG	<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>
CBD*	<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>
THCV	<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>
CBN	<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>
d9-THC*	0.132	1.32
d8-THC	<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>
CBC	<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>
THCA*	29.6	296.0
Total Cannabinoids		308.0
Limit Of Quantitation: 0.1%, a	maryte not meast	11 ECI

CBGA d9-THC\*

THCA\*



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Kris Ford, PhD Lab Director



## Potency Results

Sample Name: ICC-A Client: **Client Batch ID:** 

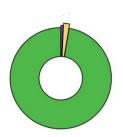
Pinnacle-Analytics.com 3549 Lear Way, Suite 101 Medford OR 97504 P:(541)300-8217

Sample ID:rC-C-109-D902 Matrix: Flower Prep Analyst: Megan E. Analysis Method: 0630322+1 H3 4-20-2022 #1.lcm Sampling Method: N/A Reference Method: JCB 2009: HPLC/DAD Analysis Batch: 7-20-2023 H3 101, 109, 205, 357, 375 Flower

Date Sampled: 7/19/2023 Date Reported: 7/20/2023 **Client License:** 2099 Emigrant Creek Rd Ashland OR 97520

For R&D Purposes Only

Total THC (THCA*0.877+d9-THC)	22.1%
Total CBD (CBDA*0.877+CBD)	<loq%< th=""></loq%<>
Total CBD (CBDA*0.877+CBD) Moisture Content	11.7%



Cannabinoid	% Weight	mg/g
CBDVA	<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>
CBDV	<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>
CBDA*	<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>
CBGA	0.261	2.61
CBG	<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>
CBD*	<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>
THCV	<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>
CBN	<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>
d9-THC*	0.208	3.08 /
d8-THC*	<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>
CBC	<loq< td=""><td><lqq< td=""></lqq<></td></loq<>	<lqq< td=""></lqq<>
THCA*	24.9	209.0
Total Cannabinoids *ORELAP Accredited Analyte	,	215.0
Limit Of Quantitation: 0.1%, a	inalyte not measu	ured

CBGA d9-THC\* THCA\*



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Kris Ford, PhD Lab Director



## **Quality Control Results**

Analyst: Megan E.

Pinnacle-Analytics.com 3549 Lear Way, Suite 101 Medford OR 97504 P:(541)300-8217

Analysis Batch: 7-20-2023 H3 101, 109, 205, 357, 375 Flower

	<b>Duplicate</b> C-0-D233-f		LCS % Re		Method B C-FB-072023	
CBDA	1.6%	10%	103.0%	90-110%	<loq 2<="" th=""><th>LOQ/2</th></loq>	LOQ/2
CBD	0.141%	10%	103.0%	90-110%	<loq 2<="" th=""><th>LOQ/2</th></loq>	LOQ/2
d9-THC	1.23%	10%	96.1%	90-110%	<loq 2<="" th=""><th>LOQ/2</th></loq>	LOQ/2
d8-THC	0.824%	10%	97.0%	90-110%	<loq 2<="" th=""><th>LOQ/2</th></loq>	LOQ/2
THCA	0.397%	10%	97.2%	90-110%	<loq 2<="" th=""><th>LOQ/2</th></loq>	LOQ/2

RPD: Relative Percent Difference between unknown sample and its duplicate LCS: Laboratory Control Sample with known concentration Case Comments: There were no divergences from ordinary Quality Control procedures or SOPs.



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Kris Ford, Phi Lab Director

Pg 2 of 2



Page: 1 of 1

Sweet Heat Inc Becky St Wiggins, CO 80654 sweetheatltd@gmail.com 720-469-8705				Repo	1000000000	Sample R	1-2023-3500 eccived:06/21/20 : Expires: 06/22/20
ary Poppins 3 ant , Flower - Uncured							
			19.293 %	-			70 %
- AND A			Total TH	С		Δ-9	THC
S	24.154 % <loc Total Cannabinoids Total C</loc 						
Cannabinoids Testing Method: HPLC, CON-P-3000) Date Tested: 06/21/2023							Comple
Analyte		LOD	LOQ	Mass	Mass		
		%	%	%	mg/g		
Δ-8-Tetrahydrocannabinol (Δ-8 TH	C)	0.0483	0.0725	ND	ND		
Δ-9-Tetrahydrocannabinol (Δ-9 TH	C)	0.0483	0.0725	0.170	1.700	1	
				21.805	218.048		
Δ-9-Tetrahydrocannabinolic Acid []	THCA-A)	0.0483	0.0725				
		0.0483 0.0483	0.0725	ND	ND		
∆-9-Tetrahydrocannabinolic Acid (	-THCP)						
Δ·9·Tetrahydrocannabinolic Acid (1 Δ·9·Tetrahydrocannabiphorol (Δ·9	-THCP) THCV)	0.0483	0.0725 0.0725 0.0725	ND	ND ND 1.517		
∆-9-Tetrahydrocannabinolic Acid (1 Δ-9-Tetrahydrocannabiphorol (Δ-9 Δ-9-Tetrahydrocannabivarin (Δ-9 Δ-9-Tetrahydrocannabivarinic Acid R-Δ-10-Tetrahydrocannabinol (R-Δ	-THCP) [HCV] Ι(Δ-9-THCVA) ι-10-THC)	0.0483 0.0483 0.0483 0.0483	0.0725 0.0725 0.0725 0.0725	ND ND 0.152 ND	ND ND 1.517 ND	I.	
Δ·9-Tetrahydrocannabinolic Acid [ Δ·9-Tetrahydrocannabiphord (Δ·9 Δ·9-Tetrahydrocannabivarinic Acid Δ·9-Tetrahydrocannabivarinic Acid R·Δ·10-Tetrahydrocannabivarinic S-Δ S·Δ·10-Tetrahydrocannabinol (S·Δ	-THCP) THCV) 1(Δ-9-THCVA) -10-THC) -10-THC)	0.0483 0.0483 0.0483 0.0483 0.0483	0.0725 0.0725 0.0725 0.0725 0.0725	ND ND 0.152 ND ND	ND ND 1.517 ND ND	I.	
Δ-9-Tetrahydrocannabinolic Acid [ Δ-9-Tetrahydrocannabinolic Acid Δ-9-Tetrahydrocannabioraria (Δ-9- Δ-9-Tetrahydrocannabioraria) R-0-10-Tetrahydrocannabioral (Δ- 5-0-10-Tetrahydrocannabinol (5-0- 9R-Hexahydrocannabinol (9-RHHC	-THCP) (HC-9-THCVA) +10-THC) -10-THC)	0.0483 0.0483 0.0483 0.0483 0.0483 0.0483	0.0725 0.0725 0.0725 0.0725 0.0725 0.0725	ND ND 0.152 ND ND ND	ND ND 1.517 ND ND	-	
Δ-9-Terrahydrocannabinolie Acif Δ-9-Terrahydrocannabinolio Acif Δ-9-Terrahydrocannabinolio Acif Δ-9-Terrahydrocannabinoli (PA R-0-Terrahydrocannabinol R-0-10-Terrahydrocannabinol 9-10-Terrahydrocannabinol 9-Hexahydrocann	-THCP) THCV) (6.9-THCVA) -10-THC) 10-THC) 5	0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483	0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725	ND ND 0.152 ND ND ND	ND ND 1517 ND ND ND	1	
Δ.9. Tetrahydrocannabinolic Add Δ.9. Tetrahydrocannabinolic Add A.9. Tetrahydrocannabinoria (Δ.9. Δ.9. Tetrahydrocannabinaria (Δ.9. Δ.9. Tetrahydrocannabinorii (δ.4. S. Δ.10. Tetrahydrocannabinorii (δ.4. 96. Heashydrocannabinoli (95. HHC) 95. Heashydrocannabinol (95. HHC) Tetrahydrocannabinol (85. HHC) 76. Tetrahydrocannabinol (85. HHC)	-THCP) THCV) (6.9-THCVA) -10-THC) 10-THC) 5	0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483	0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725	ND ND 0.152 ND ND ND ND	ND ND 1.517 ND ND ND ND		
Δ.9. Tetrahydrocannabiotic Acid Δ.9. Tetrahydrocannabiotic Acid Δ.9. Tetrahydrocannabiotic Acid A.9. Tetrahydrocannabiori B.9. Δ.9. Tetrahydrocannabiori B.9. 69. Headhydrocannabiol (RHHE) 95. Headhydrocannabiol (RHHE) 95. Headhydrocannabiol (RHHE) Tetrahydrocannabiol (RHHE) Tetrahydrocannabiol (RHHE) Tetrahydrocannabiol Acidat (HE) Cannabiota Acidat (HE)	-THCP) THCV) (6.9-THCVA) -10-THC) 10-THC) 5	0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483	0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725	ND ND 0.152 ND ND ND ND ND	ND ND 1.517 ND ND ND ND ND		
Δ-9-Tetrahydrocanabiotic Acid Δ-9-Tetrahydrocanabiotic Acid Δ-9-Tetrahydrocanabiotrin (Δ-9- Δ-9-Tetrahydrocanabiotrin (Δ-9- Δ-9-Tetrahydrocanabiotrin (Δ-9- 9-4-10-Tetrahydrocanabiotrin (Δ-9- 9-4-10-Tetrahydrocanabiotrin (Δ-9-44)- 5-4-10-Tetrahydrocanabiotrin (Δ-9-44)- 5-4-10-Tetrahydrocanabiotrin (Δ-9-44)- 5-4-10-Tetrahydrocanabiotrin (Δ-9-44)- 5-4-10-10-10-10-10-10-10-10-10-10-10-10-10-	-THCP) THCV) (6.9-THCVA) -10-THC) 10-THC) 5	0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483	0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725	ND ND 0.152 ND ND ND ND ND ND ND	ND ND 1.517 ND ND ND ND ND ND		
Δ-9 Tetrahydrocannabiotic Acid Δ-9 Tetrahydrocannabiotharia (Δ-9 Δ-9 Tetrahydrocannabiotharia (Δ-9 Δ-9 Tetrahydrocannabiotharia (Δ-8 R-4-10 Tetrahydrocannabion) (Δ-8 98 Headydrocannabion) (08 HHC 95 Headydrocannabion) (08 HHC Tetrahydrocannabion) (08 HHC Tetrahydrocannabion) (08 HHC Tetrahydrocannabion) (08 HHC Cannabidivariin (CBIV) Cannabidivariin (CBIV) Cannabidivariin (CBIV)	-THCP) THCV) (6.9-THCVA) -10-THC) 10-THC) 5	0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483	0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725	ND ND 0.152 ND ND ND ND ND ND ND ND	ND ND 1.517 ND ND ND ND ND ND		
Δ-9. Tetrahydrocannabiotik. Acid Δ-9. Tetrahydrocannabiotik. acid Δ-9. Tetrahydrocannabiotrain (Δ-9. Δ-9. Tetrahydrocannabiotrain (Δ-9. Δ-9. Tetrahydrocannabiotrain (Δ-9. 9. Headhydrocannabiotrain (Δ-9. 9. Headhydrocannabiotrain (Δ-9. 9. Headhydrocannabiotrain (Δ-9. 9. Headhydrocannabiotrain (Δ-9. 9. Tetrahydrocannabiotrain (Δ-9. Tetrahydrocannabiotrain (Δ-9. Tetrahydrocannabiotrain (Δ-9. Cannabidotain (CBDV) Cannabidotain (CBDV) Cannabidotia (CBD) Cannabidotia (Acid (CBDVA) Cannabidotia (Acid (CBDVA))	-THCP) THCV) (6.9-THCVA) -10-THC) 10-THC) 5	0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483	0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725	ND ND 0.152 ND ND ND ND ND ND ND ND ND ND	ND ND 1.517 ND ND ND ND ND ND ND VD VDQ		
<ul> <li>4-9-Tetrahydrocannabiolicii, Acill 4-9-Tetrahydrocannabioartin (Δ.9-1 Δ-7-Tetrahydrocannabioartin (Δ.9-1 Δ-7-Tetrahydrocannabioartin (Δ.9-1 4-7-Tetrahydrocannabioartin (Δ.9-1 9-1-Tetrahydrocannabioartin (Δ.9-1 9-1-Tetrahydrocannabioartin (Θ.9-1+HC 9-1-Tetrahydrocannabioartin (Θ.9-1+HC 9-1-Tetrahydrocannabioartin (Θ.9-1+HC 9-1-Tetrahydrocannabioartin (Θ.9-1+HC 9-1-Tetrahydrocannabioartin (Θ.9-1+HC 9-1-Tetrahydrocannabioartin (Θ.9-1+HC 9-1-Tetrahydrocannabioartin (Θ.9-1+HC) 1-Cannabidoartin (G.8DV) Cannabidoartin (G.8DV) Cannabidoartin (G.8DV) Cannabidoartin (G.8DV) Cannabidoartin (G.8DV)</li> </ul>	-THCP) THCV) (6.9-THCVA) -10-THC) 10-THC) 5	0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483	0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725	ND ND 0.152 ND ND ND ND ND ND VD VD VD VD VD VD VD	ND ND 1.517 ND ND ND ND ND ND ND VD VD VD VD VD VD VD VD VD VD VD VD VD		
Δ.9. Tetrahydrocannabiotic Acid Δ.9. Tetrahydrocannabiotic Acid Δ.9. Tetrahydrocannabiotic Acid Δ.9. Tetrahydrocannabiotic B.9. Δ.9. Tetrahydrocannabiotic B.9. 99. Heashydrocannabioti (BR-HHC) Tetrahydrocannabioti (BR-HHC) Tetrahydrocannabioti (BR-HHC) Tetrahydrocannabioti (BR-HHC) Cannabidivarin (CBDV) Cannabidivarin (CBDV) Cannabidivarin (CBC) Cannabidivarin (CBC) Cannabidivarin (CBC) Cannabidivarin (CBC) Cannabidivarin (CBC) Cannabidivarin (CBC)	-THCP) THCV) (6.9-THCVA) -10-THC) 10-THC) 5	0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0380 0.0483	0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725	ND ND 0.152 ND ND ND ND ND ND SD 4L0Q 4L0Q 1.829	ND ND 1.517 ND ND ND ND ND ND ND ND ND ND ND ND ND		
<ul> <li>4-9-Tetrahydrocannabiolicii, Acill (1)</li> <li>4-9-Tetrahydrocannabioraria (Δ, 9)</li> <li>Δ-9-Tetrahydrocannabioraria (Δ, 9)</li> <li>Δ-9-Tetrahydrocannabioraria (Δ, 9)</li> <li>Δ-9-Tetrahydrocannabioral (Δ, 9)</li> <li>S-4-10-Tetrahydrocannabioral (Δ, 9)</li> <li>9-Heashydrocannabioral (Δ, 9)</li> <li>9-Heashydrocannabioral (Δ, 9)</li> <li>Cannabidrovin (CBUV)</li> <li>Cannabidrovin (CBUV)</li> <li>Cannabidrovin (CBU)</li> </ul>	-THCP) THCV) (6.9-THCVA) -10-THC) 10-THC) 5	0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483	0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725	ND ND 0.152 ND ND ND ND ND ND VD (LQQ 1.829 ND	ND ND 1.517 ND ND ND ND ND ND ND ND ND ND ND ND ND		
3-9. Tetrahydrocanabiotick. Acid 3-9. Tetrahydrocanabiotick acid 3-9. Tetrahydrocanabiotrain (a 5-1) 3-9. Tetrahydrocanabiotrain (a 6-1) 3-9. Tetrahydrocanabiotrain (a 6-1) 9. Headydrocanabiotrain (CH-HHC 9. Headydrocanabiotrain (CH-HHC Tetrahydrocanabiotrain (CH-HHC Tetrahydrocanabiotrain (CH-HHC Canabidivarin (CBDV) Canabidivarin (CBDV) Canabidivarin (CBDV) Canabidivarin (CBDV) Canabidivarin (CBDV) Canabidivarin (CBDV) Canabidivarin (CBDV) Canabidivarin (CBDV) Canabidivarin (CBD) Canabidivarin (CBD) Canabidivarin (CBD) Canabidivarin (CBD) Canabidivarin (CBD) Canabidivarin (CBD) Canabidivarin (CBD) Canabidivarin (CBD) Canabidivarin (CBD) Canabidivarin (CBD)	-THCP) THCV) (6.9-THCVA) -10-THC) 10-THC) 5	0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483	0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725	ND ND 0.152 ND ND ND ND ND ND SD 4L0Q 4L0Q 1.829	ND ND 1.517 ND ND ND ND ND ND ND ND ND ND ND ND ND		
<ul> <li>4-9-Tetrahytrocanabilotik Acill</li> <li>4-9-Tetrahytrocanabilitik Acillitik Acillitik Acilli</li></ul>	-THCP) THCV) (6.9-THCVA) -10-THC) 10-THC) 5	0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483 0.0483	0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725 0.0725	ND ND 0.152 ND ND ND ND ND LOQ (LOQ 1.829 ND ND	ND ND 1.517 ND ND ND ND ND ND ND Q Q Q Q Q Q Q 18.290 ND ND		

Total THC Measurement of Uncertainty: ± 0.050%

THCO potency analysis does not designate quantitative specificity of  $\Delta$ -8-THCO and  $\Delta$ -9-THCO isom



New Bloom Labs 6121 Heritage Park Drive, A500 Chattanooga, TN 37416 (844) 837-8223 TN DEA#: RND543975 ANAB Testing Laboratory (AT-2868): ISO/IEC 17025:2017

Natalie Siracusa

Laboratory Director

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CERTIFICATE OF ANALYSIS

#### Prepared for: Sweet Heat Itd 308 Becky St Wiggins, CO 80654

### STARDAWG THCA FLOWER

Batch ID or Lot Number:	Test, Test ID and Methods:	Matrix:	Page 1 of 1	
HDYGAF-42	Various	Plant		
Reported:	Started:	Received:		
31May2023	30May2023	26May2023		

#### Cannahinoids

Test ID: T000245079					
Methods: TM14 (HPLC-DAD)	LOD (%)	LOQ (%)	Result (%)	Result (mg/g)	Note
Cannabichromene (CBC)	0.020	0.065	0.090	0.90	
Cannabichromenic Acid (CBCA)	0.018	0.060	0.680	6.80	
Cannabidiol (CBD)	0.051	0.158	0.240	2.40	
Cannabidiolic Acid (CBDA)	0.052	0.163	ND	ND	
Cannabidivarin (CBDV)	0.012	0.037	ND	ND	
Cannabidivarinic Acid (CBDVA)	0.022	0.068	ND	ND	
Cannabigerol (CBG)	0.011	0.037	0.090	0.90	
Cannabigerolic Acid (CBGA)	0.047	0.155	1.330	13.30	
Cannabinol (CBN)	0.015	0.048	ND	ND	
Cannabinolic Acid (CBNA)	0.032	0.105	ND	ND	
Delta 8-Tetrahydrocannabinol (Delta 8-THC)	0.056	0.184	ND	ND	
Delta 9-Tetrahydrocannabinol (Delta 9-THC)	0.051	0.167	0.260	2.60	
Delta 9-Tetrahydrocannabinolic Acid (THCA-A)	0.045	0.148	22.010	220.10	
Tetrahydrocannabivarin (THCV)	0.010	0.034	ND	ND	
Tetrahydrocannabivarinic Acid (THCVA)	0.040	0.131	<loq< td=""><td><loq< td=""><td></td></loq<></td></loq<>	<loq< td=""><td></td></loq<>	
Total Cannabinoids			24.700	247.00	
Total Potential THC			19.563	195.63	
Total Potential CBD			0.240	2.40	

#### **Final Approval**

Somenthe Small 31 May 2023

Sam Smith 04:37:00 PM MDT

PREPARED BY / DATE

APPROVED BY / DATE

Karen Winternheimer 31May2023 Wathhumh 04:39:00 PM MDT

https://results.botanacor.com/api/v1/coas/uuid/173cer b1-f838-4394-8536-fe3

#### Definitions

LOD = Limit of Detection, ULOQ = Upper Limit of Quantitation, LLOQ = Lower Limit of Quantitation, PPB = Parts per Billion, % = % (w/w) = Percent (weight of analyte / weight Construction of the second following formulas to take into account the loss of a carboxyl group during decarboxylation step. Total THC = THC + (THCa \*(0.877)). ALOQ = Above Limit Of Quantitation (defined by dynamic range of the method), CTU/g = Colony Forming Units per Gram. Values recorded in scientific notation, a common microbal practice of expressing numbers that are too large to be conveniently written in decimal form. Examples: 10/2 = 100 CFU, 10/2 = 10000 CFU, 10/4 = 10,000 CFU, 10/4 = 10,000 CFU, 10/4 = 10,000 CFU.

Testing results are based solely upon the sample submitted to SC Laboratories, Inc., in the condition it was received. SC Laboratories, Inc., warrants that all analytical work is conducted professionally in accordance with all applicable standard laboratory practices using Reference Materials. This report may not be reproduced, except in full, without the written approval of SC Laboratories, Inc. ISO/EC 17025:2017 Accredited by A2LA. Some tests listed on this COA may not be within our scope of A2LA accreditation. Please visit A2LA for more details



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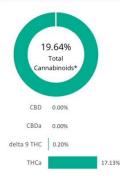


#### prepared for: Sweet Heat Itd. Northglenn CO, 80233

#### OG THCA FLOWER

Batch ID:	HFYGAF-OG	Test ID:	T000244320	
Туре:	Plant	Submitted:	05/18/2023 @ 10:36 AM	
Test:	Potency	Started:	5/18/2023	
Method:	TM14 (HPLC-DAD)	Reported:	5/22/2023	

#### CANNABINOID PROFILE



Compound	LOQ (%)	Result (%)	Result (mg/g)
Delta 9-Tetrahydrocannabinolic acid (THCA-A)	0.15	17.13	171.3
Delta 9-Tetrahydrocannabinol (Delta 9THC)	0.17	0.20	2.0
Cannabidiolic acid (CBDA)	0.18	ND	ND
Cannabidiol (CBD)	0.17	ND	ND
Delta 8-Tetrahydrocannabinol (Delta 8THC)	0.19	ND	ND
Cannabinolic Acid (CBNA)	0.11	ND	ND
Cannabinol (CBN)	0.05	ND	ND
Cannabigerolic acid (CBGA)	0.16	1.39	13.9
Cannabigerol (CBG)	0.04	0.16	1.6
Tetrahydrocannabivarinic Acid (THCVA)	0.13	0.17	1.7
Tetrahydrocannabivarin (THCV)	0.03	ND	ND
Cannabidivarinic Acid (CBDVA)	0.07	ND	ND
Cannabidivarin (CBDV)	0.04	ND	NE
Cannabichromenic Acid (CBCA)	0.06	0.59	5.9
Cannabichromene (CBC)	0.07	<loq< td=""><td><loc< td=""></loc<></td></loq<>	<loc< td=""></loc<>
Total Cannabinoids		19.64	196.4
Total Potential THC**		15.22	152.2
Total Potential CBD**		ND	ND

NOTES:

N/A

% = % (w/w) = Percent (Weight of Analyte / Weight of Product) \* Total Cannabinoids result reflects the absolute sum of all

\*\* Total Potential THC/CBD is calculated using the following form to take into account the loss of a carboxyl group during

decarboxylation step.

Total THC = THC + (THCa \*(0.877)) ar

Total CBD = CBD + (CBDa \*(0.877))

ND = None Detected (Defined by Dynamic Range of the method)

#### **FINAL APPROVAL**



Sam Smith 22-Mav-2023 2:51 PM

1 Winternheimer

Karen Winternheime 22-Mav-2023 2:56 PM

PREPARED BY / DATE

APPROVED BY / DATE

Testing results are based solely upon the samples submitted to SC Laboratories, Inc. SC Laboratories, Inc. warrants that off analytical work is conducted professionally in accordance with all applicable standard laboratory practices using validated methods. Data was generated using an untroken chain of comparison to MST traceable Reflectence Standards and Certified Reference Materials. All decision rulings are in accordance with the MED and results uploaded to METRC. This report may not be reproduced, except in full, without the written approval of SC Laboratories, Inc. ISO/REC 17025/2017 Accretited X2LX Certificate Number 432.01



SC Laboratories, Inc. | 1801 S. Jason St., Unit J, Denver, CO 80223 | 888.800.8223 | sclabs.com



#### Prepared for: Sweet Heat Ltd

#### THCA FLOWER - BLUE DREAM

Batch ID or Lot Number: HDYG37	Test, Test ID and Methods: Various	Matrix: Plant	Page 1 of 1	
Reported:	Started:	Received:		
07Feb2023	03Feb2023	03Feb2023		

#### Cannabinoids

	34600	

Methods: TM14 (HPLC-DAD)	LOD (%)	LOQ (%)	Result (%)	Result (mg/g)
Cannabichromene (CBC)	0.021	0.058	<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>
Cannabichromenic Acid (CBCA)	0.019	0.053	0.640	6.40
Cannabidiol (CBD)	0.055	0.160	ND	ND
Cannabidiolic Acid (CBDA)	0.056	0.164	ND	ND
Cannabidivarin (CBDV)	0.013	0.038	ND	ND
Cannabidivarinic Acid (CBDVA)	0.024	0.069	ND	ND
Cannabigerol (CBG)	0.012	0.033	0.110	1.10
Cannabigerolic Acid (CBGA)	0.049	0.138	<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>
Cannabinol (CBN)	0.015	0.043	ND	ND
Cannabinolic Acid (CBNA)	0.033	0.094	ND	ND
Delta 8-Tetrahydrocannabinol (Delta 8-THC)	0.058	0.164	ND	ND
Delta 9-Tetrahydrocannabinol (Delta 9-THC)	0.053	0.149	0.250	2.50
Delta 9-Tetrahydrocannabinolic Acid (THCA-A)	0.047	0.132	15.930	159.30
Tetrahydrocannabivarin (THCV)	0.011	0.030	ND	ND
Tetrahydrocannabivarinic Acid (THCVA)	0.041	0.116	<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>
Total Cannabinoids			16.930	169.30
Total Potential THC			14.221	142.21
Total Potential CBD			ND	ND

#### **Final Approval**

Samantha Small 07Feb2023 11:17:00 AM MST

Sam Smith

PREPARED BY / DATE

APPROVED BY / DATE

Karen Winternheimer 07Feb2023 Wittenhumh 11:26:00 AM MST





https://results.botanacor.com/api/v1/coas/uuid/8e8dabde-cc96-43a9-9d90-e9e020c5ce52

Definitions

LOD = Limit of Detection, ULOQ = Upper Limit of Quantitation, LLOQ = Lower Limit of Quantitation, PPB = Parts per Billion, % = % (w/w) = Percent (weight of analyte / weight of product). ND = None Detected (defined by dynamic range of the method). Total Potential Delta 9-THC or CBD is calculated to take into account the loss of a carboxyl group during dectaboxylation step, using the following formulas. Total Potential Deta 9-THC = Delta 9-THC + (Delta 9-THC \* (0.877)) and Total CBD = CBD + (CBDa \* (0.877)). Fail equates to a concentration level of Delta 9-THC, on a dry weight basis, higher than 0.3 percent + or - the measurement uncertainty. Total Potential THC is calculated using the equals to a concent be as one of a carboxy group during decarboxylation step. Total THC = THC + (THCa \*(0.877)), ALOQ = Above Limit Of Quantitation (defined by dynamic range of the method), CFU/g = Colony Forming Units per Gram. Values recorded in scientific notation, a common microbial practice of expressing numbers that are too large to be conveniently written in decimal form. Examples: 10/2 = 100 CFU, 10/3 = 1,000 CFU, 10/4 = 10,000 CFU, 10/5 = 100.000 CFU.

Testing results are based solely upon the sample submitted to SC Laboratories, Inc., in the condition it was received. SC Laboratories, Inc., warrants that all analytical work is conducted professionally in accordance with all applicable standard laboratory practices using validated methods. Data was generated using an unbroken chain of comparison to NIST traceable Reference Standards and Certified Reference Materials. This report may not be reproduced, except in full, without the written approval of SC Laboratories, Inc. ISO/IEC 17025-2017 Accredited by A2LA. Some tests listed on this COA may not be within our scope of A2LA accreditation. Please visit A2LA for more detail



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CBG

CBGA

CBN

∆8-THC

∆9-THC

THCA

THCV

Total THC =  $(0.877 \times THCA) + \Delta 9$ -THC Total CBD =  $(0.877 \times CBDA) + CBD$ 

Analysis Method: TP-POT-05

ND = Not Detected

ND

ND

ND

ND

ND

>99.95

ND

BRB

1/22/2024

JAN2224A-POT

Prepared By:

Prep Date:

Batch ID:

->

**CERTIFICATE OF ANALYSIS** 



Sweet Heat Inc		PROJECT# 2 REPORT DATE 2/		
SAMPLE NAME: DATE RECEIVED:		LAB ID: 54006471		
	THCA	TOTAL CBD	TOTAL CANNABINOIDS	
	>99.95%	ND	>99.95%	
A9-THC Δ8-THC CBN CBGA CBG CBDV CBDA CBD				
CBD CBC	10.0% 20.0%	30.0% 40.0% 50.0%	60.0% 70.0% 80.0% 90.0%	6 100.0%
		·(%) MG/G		
CANNABINOII CBC	D WEIGHT	ND		



ND

ND

ND

ND

ND

>999.50

ND

BRB

1/22/2024

Analyzed By:

Analysis Date:





 CLIENT:
 Sweet Heat Inc

 PROJECT#:
 24002678

 SAMPLE NAME:
 THCAD.011824.1

 DATE RECEIVED:
 1/23/2024

LAB ID: 54006471

#### PESTICIDES

PASS

Page 2 of 4

PESTICIDE	ACTION LEVEL (PPB)	SAMPLE LEVEL (PPB)	PESTICIDE	ACTION LEVEL (PPB)	SAMPLE LEVEL (PPB)
Acephate	100	ND	Imazalil	LOD	ND
Acequinocyl	100	ND	Imidacloprid	5000	ND
Acetamiprid	100	ND	Kresoxim methyl	100	ND
Aldicarb	LOD	ND	Malathion	500	ND
Avermectin B1a	100	ND	Metalaxyl	100	ND
Avermectin B1b	100	ND	Methiocarb	LOD	ND
Azoxystrobin	100	ND	Methomyl	1000	ND
Bifenazate	100	ND	Methyl-Parathion	LOD	ND
Bifenthrin	3000	ND	Mevinphos	LOD	ND
Boscalid	100	ND	Myclobutanil	100	ND
Carbaryl	500	ND	Oxamyl	500	ND
Carbofuran	LOD	ND	Paclobutrazol	LOD	ND
Chlorantraniliprole	10000	ND	Permethrin I	500	ND
Chlorfenapyr	LOD	ND	Phosmet	100	ND
Chlorpyrifos	LOD	ND	Piperonyl butoxide	3000	ND
Clofentezine	100	ND	Prallethrin	100	ND
Coumaphos	LOD	ND	Propicanozole	100	ND
Cyfluthrin	2000	ND	Propoxur	LOD	ND
Cypermethrin	1000	ND	Pyrethrin I	500	ND
Daminozide	LOD	ND	Pyrethrin II	500	ND
Diazinon	100	ND	Pyridaben	100	ND
Dibrom (Naled)	100	ND	Spinetoram J	100	ND
Dichlorvos	LOD	ND	Spinetoram L	100	ND
Dimethoate	LOD	ND	Spinosyn A	100	ND
Dimethomorph I	2000	ND	Spinosyn D	100	ND
Dimethomorph II	2000	ND	Spiromesifen	100	ND
Ethoprophos	LOD	ND	Spirotetramat	100	ND
Etofenprox	LOD	ND	Spiroxamine	LOD	ND
Etoxazole	100	ND	Tebuconazole	100	ND
Fenhexamid	100	ND	Thiacloprid	LOD	ND
Fenoxycarb	LOD	ND	Thiamethoxam	5000	ND
Fenpyroximate	100	ND	Trifloxystrobin	100	ND
Fipronil	LOD	ND	Prepared By: JPH	Analyzed By:	JPH
Flonicamid	100	ND	Prep Date: 2/9/2024	,	2/9/2024
Fludixonil	100	ND	Batch ID: FEB0924A- Analyzed by method TP-PES-01		
Hexythiazox	100	ND	ND = Analyte not detected in sam PPB = Parts per billion	ple above level of detection.	





PASS

 CLIENT:
 Sweet Heat Inc

 PROJECT#:
 24002678

 SAMPLE NAME:
 THCAD.011824.1

 DATE RECEIVED:
 1/23/2024

LAB ID: 54006471

### **RESIDUAL SOLVENTS**

CATEGORY I SOLVENTS	WEIGHT %	CATEGORY II SOLVENTS	WEIGHT %
Ethylene oxide	ND	Propane	ND
Methylene Chloride	ND	Butane/Isobutane	ND
Benzene	ND	Pentane	ND
1,2-Dichloroethane	ND	Acetone	ND
Chloroform	ND	Acetonitrile	ND
Trichloroethylene	ND	Hexane	ND
Prepared By: BRB	Analyzed By: BRB	Ethyl acetate	ND
Prep Date: 2/19/2024	Analysis Date: 2/19/	<sup>72024</sup> Heptane	ND
Batch ID: FEB1924A-SOL Analyzed by method TP-SOL-01		Methanol	ND
No category I solvent may be present t ND = Analyte not detected in sample a		Diethyl ether	ND
		Ethanol	ND
		Isopropanol	ND
		Toluene	ND
		m+p Xylene	ND
		o-Xylene	ND

### METALS

METALS FDA - CATEGORY I	ACTION LEVEL (PPM)	SAMPLE LEVEL (PPM)
Arsenic (As)	1.5	ND
Cadmium (Cd)	0.5	ND
Lead (Pb)	0.5	ND
Mercury (Hg)	3.0	ND
Prepared By: HS Prep Date: 2/9/2024 Analyzed by EPA Method 6020A	Analyzed By: Analysis Date:	HS 2/9/2024

Action levels are based on FDA category I heavy metals ND = Analyte not detected in sample above level of detection PPM = Parts per million

THE BLEALD TEST FALL 2001 RESIDUAL SOURCENTS NEMP OIL	APPROVED BY:	J- Hall	2/20/2024
Badger Labs	LAB DIRECTOR	SIGNATURE	SIGNED ON

PASS





CLIENT: Sweet Heat Inc PROJECT#: 24002678 SAMPLE NAME: THCAD.011824.1 DATE RECEIVED: 1/23/2024

LAB ID: 54006471

### **MYCOTOXINS**

MYCOTOXINS		ACTION LEVEL (PPB)		SAMPLE LEVEL (PPB)
Aflatoxin B1				ND
Aflatoxin B2		Sum of all af	latoxins	ND
Aflatoxin G1		not to exceed 20 PPB		ND
Aflatoxin G2				ND
Ochratoxin		20		ND
Prepared By:	JPH	Analyzed B	y: JPH	
Prep Date:	2/9/2024	Analysis Da	te: 2/9/202	24
Batch ID:	FEB0924A-P	ES		
Analyzed by TP-N ND = Analyte not PPB = Parts per b	detected in samp	le above level of deter	ction	

### **MICROBIALS**

	ACTION LEVEL (CFU/G)	SAMPLE LEVEL (CFU/G)	METHOD
Total Coliform		ND	COMPACTDRY-EC
E. Coli	Presence	ND	COMPACTDRY-EC
Yeast & Mold		ND	COMPACTDRY-YMR
Enterobacteriaceae		ND	COMPACTDRY-ETB
Salmonella	Presence	ND	COMPACTDRY-SL
Total Count		ND	COMPACTDRY-TC

Prepared By: PS Analyzed By: PS Prep Date: 2/7/2024 Analysis Date: 2/9/2024

ND = Analyte not detected in sample above level of detection CFU/G = Colony forming units per gram

- Hall APPROVED BY: 2/20/2024 JUSTIN HALL SIGNATURE SIGNED ON LAB DIRECTOR

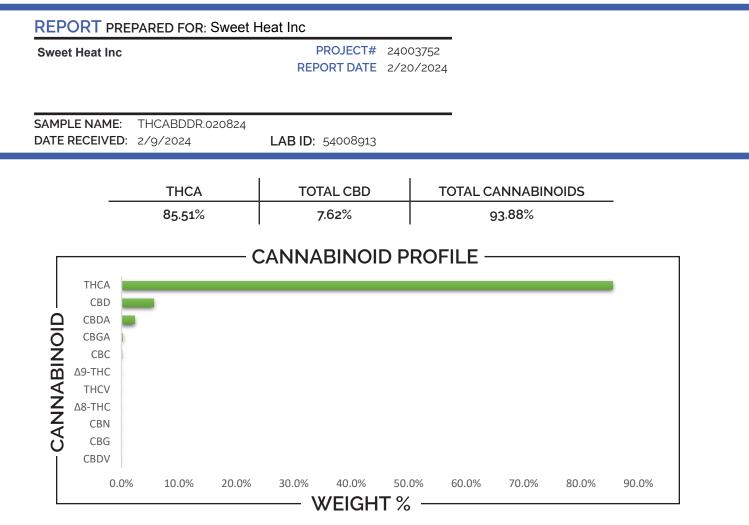
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PASS

PASS







CANNABINO	D	WEIC	GHT (%)			MG/G
CBC		→ (	0.13		→	1.28
CBD		→ 5	5.61		→	56.13
CBDA		→ 2	2.29		→	22.91
CBDV		→ ↑	ND		→	ND
CBG		→ \	ND		→	ND
CBGA		→ c	).25			2.50
CBN		→ 1	ND		→	ND
∆8-THC		→ \	ND		→	ND
∆9-THC		→ 0	.08		→	0.80
THCA		→ 8	5.51		→	855.15
THCV		→ 1	ND		→	ND
nalysis Method: TP-POT- otal THC = (0.877 x THCA) otal CBD = (0.877 x CBDA)	+ Δ9-THC	Prepared By Prep Date:	2/9/20	24	Analyzed B Analysis Da	,

Ar To То ND = Not Detected

Batch ID:

FEB0924A-POT







CLIENT:Sweet Heat IncPROJECT#:24002678SAMPLE NAME:THCABDDR.020DATE RECEIVED:1/23/2024

THCABDDR.020824 1/23/2024 LAB ID: 54008913

### PESTICIDES

PASS

Page 2 of 4

PESTICIDE	ACTION LEVEL (PPB)	SAMPLE LEVEL (PPB)	PESTICIDE	ACTION LEVEL (PPB)	SAMPLE LEVEL (PPB)
Acephate	100	ND	Imazalil	LOD	ND
Acequinocyl	100	ND	Imidacloprid	5000	ND
Acetamiprid	100	ND	Kresoxim methyl	100	ND
Aldicarb	LOD	ND	Malathion	500	ND
Avermectin B1a	100	ND	Metalaxyl	100	ND
Avermectin B1b	100	ND	Methiocarb	LOD	ND
Azoxystrobin	100	ND	Methomyl	1000	ND
Bifenazate	100	ND	Methyl-Parathion	LOD	ND
Bifenthrin	3000	ND	Mevinphos	LOD	ND
Boscalid	100	ND	Myclobutanil	100	ND
Carbaryl	500	ND	Oxamyl	500	ND
Carbofuran	LOD	ND	Paclobutrazol	LOD	ND
Chlorantraniliprole	10000	ND	Permethrin I	500	ND
Chlorfenapyr	LOD	ND	Phosmet	100	ND
Chlorpyrifos	LOD	ND	Piperonyl butoxide	3000	ND
Clofentezine	100	ND	Prallethrin	100	ND
Coumaphos	LOD	ND	Propicanozole	100	ND
Cyfluthrin	2000	ND	Propoxur	LOD	ND
Cypermethrin	1000	ND	Pyrethrin I	500	ND
Daminozide	LOD	ND	Pyrethrin II	500	ND
Diazinon	100	ND	Pyridaben	100	ND
Dibrom (Naled)	100	ND	Spinetoram J	100	ND
Dichlorvos	LOD	ND	Spinetoram L	100	ND
Dimethoate	LOD	ND	Spinosyn A	100	ND
Dimethomorph I	2000	ND	Spinosyn D	100	ND
Dimethomorph II	2000	ND	Spiromesifen	100	ND
Ethoprophos	LOD	ND	Spirotetramat	100	ND
Etofenprox	LOD	ND	Spiroxamine	LOD	ND
Etoxazole	100	ND	Tebuconazole	100	ND
Fenhexamid	100	ND	Thiacloprid	LOD	ND
Fenoxycarb	LOD	ND	Thiamethoxam	5000	ND
Fenpyroximate	100	ND	Trifloxystrobin	100	ND
Fipronil	LOD	ND	Prepared By: BRB	, ,	BRB
Flonicamid	100	ND	Prep Date: 2/16/2024	,	2/16/2024
Fludixonil	100	ND	Batch ID: FEB1624A-F Analyzed by method TP-PES-01		
Hexythiazox	100	ND	ND = Analyte not detected in sam PPB = Parts per billion	ple above level of detection.	





PASS

CLIENT:Sweet Heat IncPROJECT#:24002678SAMPLE NAME:THCABDDR.020824DATE RECEIVED:1/23/2024

LAB ID: 54008913

### **RESIDUAL SOLVENTS**

CATEGORY I SOLVENTS	WEIGHT %	CATEGORY II SOLVENTS	WEIGHT %	
Ethylene oxide	ND	Propane	ND	
Methylene Chloride	ND	Butane/Isobutane	ND	
Benzene	ND	Pentane	ND	
1,2-Dichloroethane	ND	Acetone	ND	
Chloroform	ND	Acetonitrile	ND	
Trichloroethylene	ND	Hexane	ND	
Prepared By: BRB	Analyzed By: BRB	Ethyl acetate	ND	
Prep Date: 2/19/2024	Analysis Date: 2/19/2024	Heptane	ND	
Batch ID: FEB1924A-SOL Analyzed by method TP-SOL-01		Methanol	ND	
No category I solvent may be present ND = Analyte not detected in sample a		Diethyl ether	ND	
		Ethanol	ND	
		Isopropanol	ND	
		Toluene	ND	
		m+p Xylene	ND	
		o-Xylene	ND	

### METALS

METALS FDA - CATEGORY I	ACTION LEVEL (PPM)	SAMPLE LEVEL (PPM)
Arsenic (As)	1.5	ND
Cadmium (Cd)	0.5	ND
Lead (Pb)	0.5	ND
Mercury (Hg)	3.0	ND
Prepared By: HS Prep Date: 2/15/2024 Analyzed by EPA Method 6020A	Analyzed By: Analysis Date:	HS 2/16/2024

Action levels are based on FDA category I heavy metals ND = Analyte not detected in sample above level of detection PPM = Parts per million

THE EMERALD TEST VAL 2001 RESIDUAL SOURCENTS MEMP OL	APPROVED BY:	J- Hall	2/20/2024
Bidget Lab	LAB DIRECTOR	SIGNATURE	SIGNED ON





PASS

CLIENT: Sweet Heat Inc PROJECT#: 24002678 SAMPLE NAME: THCABDDR.020824 DATE RECEIVED: 1/23/2024

LAB ID: 54008913

### **MYCOTOXINS**

мусотох	INS	ACTION LEVEL (PPB)		SAMPLE LEVEL (PPB)
Aflatoxin E	31			ND
Aflatoxin E	32	Sum of all aflat	oxins	ND
Aflatoxin G	<b>3</b> 1	not to exceed a	20 PPB	ND
Aflatoxin G	<u>i</u> 2			ND
Ochratoxir	ı	20		ND
Prepared By:	BRB	Analyzed By:	BRB	
Prep Date:	2/16/2024	Analysis Date:	2/16/20	)24
Batch ID:	FEB0924A-P	ES		
Analyzed by TP-1 ND = Analyte not PPB = Parts per b	detected in samp	le above level of detection	ı	

### **MICROBIALS**

	ACTION LEVEL (CFU/G)	SAMPLE LEVEL (CFU/G)	METHOD
Total Coliform		ND	COMPACTDRY-EC
E. Coli	Presence	ND	COMPACTDRY-EC
Yeast & Mold		ND	COMPACTDRY-YMR
Enterobacteriaceae		ND	COMPACTDRY-ETB
Salmonella	Presence	ND	COMPACTDRY-SL
Total Count		ND	COMPACTDRY-TC

Prepared By: PS Analyzed By: PS Prep Date: 2/15/2024 Analysis Date: 2/17/2024

ND = Analyte not detected in sample above level of detection CFU/G = Colony forming units per gram

- Hall APPROVED BY: 2/20/2024 JUSTIN HALL SIGNATURE SIGNED ON LAB DIRECTOR

#### PASS

Page 4 of 4



Page: 1 of 1

Sweet Heat Inc 5665 County Rd 3 Erie, CO 80516

#### Sample: 10-02-2023-39377W3327

Sample Received: 10/02/2023: Report Created: 10/03/2023; Expires: 10/02/2024

		7 <b>1.153</b> 9 Total TH	-		<b>0.213 %</b> Δ-9 ТНС
		<b>82.042</b> 9 Il Cannab	-		ND % Total CBD
binoids hod:HPLC, CON-P-3000) 10/02/023			1		Co
Analyte	LOD	LOQ	Mass	Mass	
	%	%	%	mg/g	
Δ-8-Tetrahydrocannabinol (Δ-8 THC)	0.1064	0.1596	ND	ND	
Δ-9-Tetrahydrocannabinol (Δ-9 THC)	0.1064	0.1596	0.213	2.126	_
Δ-9-Tetrahydrocannabinolic Acid (THCA-A)	0.1064	0.1596	80.889	808.894	
		0.1596	ND	ND	
Δ-9-Tetrahydrocannabiphorol (Δ-9-THCP)	0.1064				
Δ-9-Tetrahydrocannabivarin (Δ-9-THCV)	0.1064	0.1596	ND	ND	
Δ-9-Tetrahydrocannabivarin (Δ-9-THCV) Δ-9-Tetrahydrocannabivarinic Acid (Δ-9-THCVA)	0.1064 0.1064	0.1596 0.1596	0.672	6.721	
Δ-9-Tetrahydrocannabivarin (Δ-9-THCV) Δ-9-Tetrahydrocannabivarinic Acid (Δ-9-THCVA) R-Δ-10-Tetrahydrocannabinol (R-Δ-10-THC)	0.1064 0.1064 0.1064	0.1596 0.1596 0.1596	0.672 ND	6.721 ND	-
Δ-9-Tetrahydrocannabivarin (Δ-9-THCV) Δ-9-Tetrahydrocannabivarinic Acid (Δ-9-THCVA) R-Δ-10-Tetrahydrocannabinol (R-Δ-10-THC) S-Δ-10-Tetrahydrocannabinol (S-Δ-10-THC)	0.1064 0.1064 0.1064 0.1064	0.1596 0.1596 0.1596 0.1596	0.672 ND ND	6.721 ND ND	
Δ-9-Tetrahydrocannabivarin (Δ-9-THCV) Δ-9-Tetrahydrocannabivarinic Acid (Δ-9-THCVA) R-Δ-10-Tetrahydrocannabinol (R-Δ-10-THC) S-Δ-10-Tetrahydrocannabinol (S-Δ-10-THC) 9R-Hexahydrocannabinol (9R-HHC)	0.1064 0.1064 0.1064 0.1064 0.1064	0.1596 0.1596 0.1596 0.1596 0.1596	0.672 ND ND ND	6.721 ND ND	
Δ-9-Tetrahydrocannabivarin (Δ-9-THCV) Δ-9-Tetrahydrocannabivarinic Acid (Δ-9-THCVA) R-Δ-10-Tetrahydrocannabinol (R-Δ-10-THC) S-Δ-10-Tetrahydrocannabinol (S-Δ-10-THC) 9R-Hexahydrocannabinol (9R-HHC) 9S-Hexahydrocannabinol (9R-HHC)	0.1064 0.1064 0.1064 0.1064 0.1064 0.1064	0.1596 0.1596 0.1596 0.1596 0.1596 0.1596	0.672 ND ND ND	6.721 ND ND ND	
Δ-9-Tetrahydrocannabivarin (Δ-9-THCV) Δ-9-Tetrahydrocannabiroarinic Acid (Δ-9-THCVA) R-Δ-10-Tetrahydrocannabinol (R-Δ-10-THC) S-Δ-10-Tetrahydrocannabinol (S-Δ-10-THC) 9R-Hexahydrocannabinol (9R-HHC) 9S-Hexahydrocannabinol (9S-HHC) Tetrahydrocannabinol Acetate (THCO)	0.1064 0.1064 0.1064 0.1064 0.1064 0.1064 0.1064	0.1596 0.1596 0.1596 0.1596 0.1596 0.1596 0.1596	0.672 ND ND ND ND	6.721 ND ND ND ND	
Δ-9-Tetrahydrocannabivarin (Δ-9-THCV) Δ-9-Tetrahydrocannabivarinic Acid (Δ-9-THCVA) R-Δ-10-Tetrahydrocannabinol (R-Δ-10-THC) S-Δ-10-Tetrahydrocannabinol (9-1HC) 9R-Hexahydrocannabinol (9R-HHC) 9S-Hexahydrocannabinol (9S-HHC) Tetrahydrocannabinol Acetate (THCO) Cannabidivarin (CBDV)	0.1064 0.1064 0.1064 0.1064 0.1064 0.1064 0.1064	0.1596 0.1596 0.1596 0.1596 0.1596 0.1596 0.1596 0.1596	0.672 ND ND ND ND ND	6.721 ND ND ND ND	
Δ-9-Tetrahydrocannabivarin (Δ-9-THCV) Δ-9-Tetrahydrocannabivarinic Acid (Δ-9-THCVA) R-Δ-10-Tetrahydrocannabinol (R-Δ-10-THC) S-Δ-10-Tetrahydrocannabinol (S-Δ-10-THC) 9R-Hexahydrocannabinol (9R-HHC) 9S-Hexahydrocannabinol Acetate (THCO) Tetrahydrocannabinol Acetate (THCO) Cannabidivarin (CBDV) Cannabidivarin (CBDV)	0.1064 0.1064 0.1064 0.1064 0.1064 0.1064 0.1064 0.1064	0.1596 0.1596 0.1596 0.1596 0.1596 0.1596 0.1596 0.1596	0.672 ND ND ND ND ND ND	6.721 ND ND ND ND ND ND	
Δ-9-Tetrahydrocannabivarin (Δ-9-THCV) Δ-9-Tetrahydrocannabivarinic Acid (Δ-9-THCVA) R-Δ-10-Tetrahydrocannabinol (R-Δ-10-THC) S-Δ-10-Tetrahydrocannabinol (S-Δ-10-THC) 9R-Hexahydrocannabinol (9R-HHC) 9S-Hexahydrocannabinol (9R-HHC) Tetrahydrocannabinol (9R-HHC) Cannabidivarinic (CBDV) Cannabidivarinic Acid (CBDVA) Cannabidivarinic Acid (CBDVA)	0.1064 0.1064 0.1064 0.1064 0.1064 0.1064 0.1064 0.1064 0.1064	0.1596 0.1596 0.1596 0.1596 0.1596 0.1596 0.1596 0.1596 0.1596	0.672 ND ND ND ND ND ND ND	6.721 ND ND ND ND ND ND	
Δ-9-Tetrahydrocannabivarin (Δ-9-THCV) Δ-9-Tetrahydrocannabivarinic Acid (Δ-9-THCVA) R-Δ-10-Tetrahydrocannabional (R-Δ-10-THC) 9K-Hexahydrocannabional (R-Δ-10-THC) 9K-Hexahydrocannabional (9K-HHC) Tetrahydrocannabional (9K-HHC) Tetrahydrocannabional (9K-HHC) Cannabidivarinic Acid (CBDVA) Cannabidivarinic (Acid (CBDVA)	0.1064 0.1064 0.1064 0.1064 0.1064 0.1064 0.1064 0.1064 0.1064 0.1064	0.1596 0.1596 0.1596 0.1596 0.1596 0.1596 0.1596 0.1596 0.1596	0.672 ND ND ND ND ND ND ND ND	6.721 ND ND ND ND ND ND ND	
Δ-9-Tetrahydrocannabivarin (Δ-9-THCV) Δ-9-Tetrahydrocannabivarinic Acid (Δ-9-THCVA) R-Δ-10-Tetrahydrocannabional (R-Δ-10-THC) S-Δ-10-Tetrahydrocannabional (S-Δ-10-THC) 9R-Hexahydrocannabional (9R-HHC) 9S-Hexahydrocannabional (9R-HHC) Tetrahydrocannabional Acetate (THCO) Cannabidivarinic Acid (CBDVA) Cannabidiolic Acid (CBDVA) Cannabidiolic EdD) Cannabidiolic EdD ( Cannabidiolic Acid (CBDA) Cannabigerol (CBG)	0.1064 0.1064 0.1064 0.1064 0.1064 0.1064 0.1064 0.1064 0.1064 0.1064 0.1064	0.1596 0.1596 0.1596 0.1596 0.1596 0.1596 0.1596 0.1596 0.1596 0.1596	0.672 ND ND ND ND ND ND ND ND ND	6.721 ND ND ND ND ND ND ND ND	
Δ-9-Tetrahydrocannabivarin (Δ-9-THCV) Δ-9-Tetrahydrocannabivarinic Acid (Δ-9-THCVA) R-Δ-10-Tetrahydrocannabion (R-Δ-10-THC) S-Δ-10-Tetrahydrocannabinol (S-Δ-10-THC) 9R-Hexahydrocannabinol (9R-HHC) 9S-Hexahydrocannabinol (9R-HHC) Tetrahydrocannabinol Acetate (THCO) Cannabidivarinic Acid (CBDVA) Cannabidioli (CBD) Cannabidioli (CBD) Cannabidioli (CBD) Cannabidioli (CBD)	0.1064 0.1064 0.1064 0.1064 0.1064 0.1064 0.1064 0.1064 0.1064 0.1064 0.1064 0.1064	0.1596 0.1596 0.1596 0.1596 0.1596 0.1596 0.1596 0.1596 0.1596 0.1596 0.1596	0.672 ND ND ND ND ND ND ND ND ND	6.721 ND ND ND ND ND ND ND ND ND	
Δ-9-Tetrahydrocannabivarin (Δ-9-THCV) Δ-9-Tetrahydrocannabivarinic Acid (A-9-THCVA) R-Δ-10-Tetrahydrocannabion (R-Δ-10-THC) S-Δ-10-Tetrahydrocannabinol (R-Δ-10-THC) 9R-Hexahydrocannabinol (PS-HHC) Tetrahydrocannabinol (PS-HHC) Cannabidivarin (CBV) Cannabidivarin (CBV) Cannabidivarin (CABA) Cannabidivarin (CABA) Cannabidivarin (CABA) Cannabidivarin (CABA) Cannabidivarin (CABA) Cannabidivarin (CABA) Cannabidivarin (CABA)	0.1064 0.1064 0.1064 0.1064 0.1064 0.1064 0.1064 0.1064 0.1064 0.1064 0.1064 0.1064 0.1064	0.1596 0.1596 0.1596 0.1596 0.1596 0.1596 0.1596 0.1596 0.1596 0.1596 0.1596 0.1596	0.672 ND ND ND ND ND ND ND ND ND ND	6.721 ND ND ND ND ND ND ND ND ND ND	
Δ-9-Tetrahydrocannabivarin (Δ-9-THCV) Δ-9-Tetrahydrocannabivarinic Acid (Δ-9-THCVA) R-Δ-10-Tetrahydrocannabinol (R-Δ-10-THC) 9R-Hexahydrocannabinol (R-Δ-10-THC) 9R-Hexahydrocannabinol (9R-HHC) 9F-Hexahydrocannabinol (9R-HHC) Tetrahydrocannabinol (9R-HHC) Cannabidivarinic Acid (CBDVA) Cannabidiolic Acid (CBDA) Cannabigori (CBM) Cannabigori (CBM) Cannabigori (CBM) Cannabigori (CBN) Cannabigori (CBN) Cannabinol (CBN)	0.1064 0.1064 0.1064 0.1064 0.1064 0.1064 0.1064 0.1064 0.1064 0.1064 0.1064 0.1064 0.1064 0.1064	0.1596 0.1596 0.1596 0.1596 0.1596 0.1596 0.1596 0.1596 0.1596 0.1596 0.1596 0.1596	0.672 ND ND ND ND ND ND ND ND ND ND ND ND	6.721 ND ND ND ND ND ND ND ND ND ND ND 2.681	
Δ-9-Tetrahydrocannabivarin (Δ-9-THCV) Δ-9-Tetrahydrocannabivarinic Acid (A-9-THCVA) R-Δ-10-Tetrahydrocannabion (R-Δ-10-THC) S-Δ-10-Tetrahydrocannabinol (R-Δ-10-THC) 9R-Hexahydrocannabinol (PS-HHC) Tetrahydrocannabinol (PS-HHC) Cannabidivarin (CBV) Cannabidivarin (CBV) Cannabidivarin (CABA) Cannabidivarin (CABA) Cannabidivarin (CABA) Cannabidivarin (CABA) Cannabidivarin (CABA) Cannabidivarin (CABA) Cannabidivarin (CABA)	0.1064 0.1064 0.1064 0.1064 0.1064 0.1064 0.1064 0.1064 0.1064 0.1064 0.1064 0.1064 0.1064	0.1596 0.1596 0.1596 0.1596 0.1596 0.1596 0.1596 0.1596 0.1596 0.1596 0.1596 0.1596	0.672 ND ND ND ND ND ND ND ND ND ND	6.721 ND ND ND ND ND ND ND ND ND ND	

Total THC = THCa \* 0.877 + Δ9-THC; Total CBD = CBDa \* 0.877 + CBD; LOQ = Limit of Quantitation; ND = Not Detected.

Total THC Measurement of Uncertainty: ± 0.050% Total CBD Measurement of Uncertainty: ± 2.000% THCO potency analysis does not designate quantitat tive specificity of  $\Delta$ -8-THCO and  $\Delta$ -9-THCO isomers



New Bloom Labs 6121 Heritage Park Drive, A500 Chattanooga, TN 37416 (844) 837-8223 TN DEA#: RN0563975

Nolinse Natalie Siracusa Laboratory Director

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# **Oreo Blizzard Snow Caps**

**Client: Sweet Heat Inc** 



Total CBD	ND
Total THC	61.86 %
Total Cannabinoids	70.51 %

Sample Name: Oreo Blizzard Snow Caps

Matrix: Plant

Unit Mass: 1 g per unit

Sample ID: 46840109-1

**Date Received:** 1/9/2024

WANDA

Approved By: Marie True, M.S. Laboratory Manager

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References: limit of detection (LOD), limit of quantitation (LOQ), not detected (ND), not tested (NT)

FESA Labs 2002 South Grand Avenue Suite A Santa Ana, CA 92705 (714) 540-0172 www.fesalabs.com



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#### **Cannabinoid Analysis**

Analyte	LOD (%)	LOQ (%)	Mass (%)	Mass (mg/g)
CBDV	0.0035	0.011	ND	ND
CBD	0.0030	0.0090	ND	ND
CBG	0.0038	0.011	ND	ND
CBDA	0.0017	0.0052	ND	ND
CBN	0.00080	0.0024	ND	ND
Delta 9-THC	0.0022	0.0067	0.22	2.20
Delta 8-THC	0.0020	0.0059	ND	ND
CBC	0.00070	0.0021	ND	ND
ТНСА	0.0024	0.0073	70.29	702.87
Total CBD			ND	ND
Total THC			61.86	618.62
Total Cannabinoids			70.51	705.08

Date Tested: 1/11/2024

Total THC = THCa \* 0.877 + d9-THC + d8-THC

Total CBD = CBDa \* 0.877 + CBD

#### Method References:

Cannabinoid Profile (UNODC)

Testing Location

Complete

Official Methods of Analysis, Method 2018.11.AOAC INTERNATIONAL (modified), Lukas Vaclavik, Frantisek Benes, Alex Krmela, Veronika Svobodova, Jana Hajsolva, and Katerina Mastovska, "Quantification of Cannabinoids in Cannabis Dried Plant Materials, Concentrates, and Oils Liquid Chromatography-Diode Array Detection Technique with Optional Mass Spectrometric Detection," First Action Method, Journal of AOAC International, Future Issue

United Nations Office on Drugs and Crime - Recommended methods for identification and analysis of cannabis and cannabis products

Testing Location:

FESA Labs 2002 S. Grand Ave., Suite A Santa Ana, CA 92705 (714) 540-0172 www.fesalabs.com



Page: 1 of 1

#### Sweet Heat Inc

5665 County Road 3 Erie, CO sweetheatltd@gmail.com

#### Sample: 03-04-2024-46711

Sample Received:03/04/2024; Report Created: 03/05/2024; Expires: 03/05/2025

3G-001 te & Extracts , Vape					
		25.949 %	6		0.293
		Total TH	С		∆-9 TH
1:50 - 884 - 002. Dispo - 884 - 002.			5.849 % 14.250 % Cannabinoids Total CBD		
abinoids thod:HPLC, CON-P-3000) :: 03/04/2024					
Analyte	LOD	LOQ	Mass	Mass	
	%	%	%	mg/g	
A 9 Tetrahydracannahinal /A 9 TUC)	0 1097	0 1 6 2 0	0.479	4.783	1
Δ-8-Tetrahydrocannabinol (Δ-8 THC) Δ-9-Tetrahydrocannabinol (Δ-9 THC)	0.1087 0.1087	0.1630 0.1630	0.478 0.293	4.783 2.928	
$\Delta$ -9-Tetrahydrocannabinolic Acid (THCA-A)	0.1087	0.1630	29.254	2.920	
$\Delta$ -9-Tetrahydrocannabiphorol ( $\Delta$ -9-THCP)	0.1087	0.1630	27.254 ND	272.545 ND	
$\Delta$ -9-Tetrahydrocannabiyarin ( $\Delta$ -9-THCV)	0.1087	0.1630	ND	ND	
$\Delta$ -9-Tetrahydrocannabivarinic Acid ( $\Delta$ -9-THCVA)	0.1087	0.1630	<loq< td=""><td><loq< td=""><td>1</td></loq<></td></loq<>	<loq< td=""><td>1</td></loq<>	1
$R-\Delta-10$ -Tetrahydrocannabinol ( $R-\Delta-10$ -THC)	0.1087	0.1630	ND	ND	
S-Δ-10-Tetrahydrocannabinol (S-Δ-10-THC)	0.1087	0.1630	ND	ND	
9R-Hexahydrocannabinol (9R-HHC)	0.1087	0.1630	ND	ND	
9S-Hexahydrocannabinol (9S-HHC)	0.1087	0.1630	ND	ND	
Tetrahydrocannabinol Acetate (THCO)	0.1087	0.1630	ND	ND	
Cannabidivarin (CBDV)	0.1087	0.1630	ND	ND	
Cannabidivarinic Acid (CBDVA)	0.1087	0.1630	ND	ND	
Cannabidiol (CBD)	0.1087	0.1630	14.250	142.500	
Cannabidiolic Acid (CBDA)	0.1087	0.1630	ND	ND	
Cannabigerol (CBG)	0.1087	0.1630	0.174	1.739	
Cannabigerolic Acid (CBGA)	0.0739	0.1630	<loq< td=""><td><loq< td=""><td></td></loq<></td></loq<>	<loq< td=""><td></td></loq<>	
Cannabinol (CBN)	0.1087	0.1630	0.728	7.283	
Connohinalia Asid (CBNA)	0.1087	0.1630	ND	ND	
Cannabinolic Acid (CBNA)	0 1007	0.1630	0.672	6.717	
Cannabichromene (CBC)	0.1087				
	0.1087	0.1630	ND	ND	

Total THC Measurement of Uncertainty:  $\pm$  0.050% Total CBD Measurement of Uncertainty:  $\pm$  2.000% THCO potency analysis does not designate quantitative specificity of  $\Delta$ -8-THCO and  $\Delta$ -9-THCO isomers



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Natalie Siracusa

Laboratory Director

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