



# Certificate of Analysis

QA SAMPLE - INFORMATIONAL ONLY

1 of 3

ICAL ID: 20240111-035  
Sample: CA240111-015-039  
25mg watermelon HHC gummy  
Strain: 25mg watermelon HHC gummy  
Category: Ingestible

Sweet Southern Trade  
Lic. #  
599B John Sims Parkway West  
Niceville, FL 32578  
Lic. #

Batch#: HHC240040025WM  
Primary Size:  
Batch Size:  
Collected: 01/04/2024; Received: 01/04/2024  
Completed: 06/05/2024

Moisture NT Water Activity NT	Δ9-THC ND	CBD ND	Total Cannabinoids 0.08 mg/unit	Total Terpenes NT
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<b>Summary</b>	SOP Used	Date Tested	
Batch Cannabinoids	POT-PREP-002	01/11/2022	Complete Complete



Scan to see results

## Cannabinoid Profile

1 Unit = gummy, 2.52 g.

Analyte	LOQ (mg/g)	LOD (mg/g)	%	mg/g	mg/unit	Analyte	LOQ (mg/g)	LOD (mg/g)	%	mg/g	mg/unit
THCa	0.0128	0.0043	ND	ND	ND	CBDV	0.0046	0.0004	ND	ND	ND
Δ9-THC	0.0046	0.0010	ND	ND	ND	CBN	0.0046	0.0005	0.003	0.03	0.08
Δ8-THC	0.0046	0.0014	ND	ND	ND	CBGa	0.0046	0.0015	ND	ND	ND
THCV	0.0046	0.0006	ND	ND	ND	CBG	0.0046	0.0005	ND	ND	ND
CBDa	0.0049	0.0016	ND	ND	ND	CBC	0.0076	0.0025	ND	ND	ND
CBD	0.0046	0.0008	ND	ND	ND	<b>Total</b>			<b>0.003</b>	<b>0.03</b>	<b>0.08</b>

Total THC=THCa \* 0.877 + Δ9-THC; Total CBD = CBDa \* 0.877 + CBD. LOD= Limit of Detection, LOQ= Limit of Quantitation, ND= Not Detected, NR= Not Reported. Potency is reported on a dry weight basis. Instrumentation and analysis SOPs used: Cannabinoids:UHPLC-DAD(POT-INST-005),Moisture:Moisture Analyzer(MOISTURE-001),Water Activity:Water Activity Meter(WA-INST-002), Foreign Material:Microscope(FOREIGN-001). Density measured at 19-24 °C, Water Activity measured at 0-90% RH. All QA submitted by the client, All CA State Compliance sampled using SAMPL-SOP-001.

## Terpene Profile

Analyte	LOQ	LOD	%	mg/g	Analyte	LOQ	LOD	%	mg/g
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NR= Not Reported (no analysis was performed), ND= Not Detected (the concentration is less than the Limit of Detection (LOD)). Analytical instrumentation used: HS-GC-MS; samples analyzed according to SOP TERP-INST-003.



Infinite Chemical Analysis Labs  
8380 Miramar Mall #102  
San Diego, CA  
(858) 623-2740  
www.infiniteCAL.com  
Lic# C8-0000019-LIC

*Josh M Swider*

Josh Swider  
Lab Director, Managing Partner  
06/05/2024

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This product has been tested by Infinite Chemical Analysis, LLC using valid testing methodologies and a quality system as required by state law. All LQC samples were performed and met the prescribed acceptance criteria in 16 CCR section 15730, pursuant to 16 CCR section 15726(e)(13). Values reported relate only to the product tested. Infinite Chemical Analysis, LLC 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 Infinite Chemical Analysis, LLC.



# Certificate of Analysis

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2 of 3

ICAL ID: 20240111-035  
Sample: CA240111-015-039  
25mg watermelon HHC gummy  
Strain: 25mg watermelon HHC gummy  
Category: Ingestible

Sweet Southern Trade  
Lic. #  
599B John Sims Parkway West  
Niceville, FL 32578  
Lic. #

Batch#: HHC220040025WM  
Primary Size:  
Batch Size:  
Collected: 01/04/2024; Received: 01/14/2024  
Completed: 06/05/2024

## Residual Solvent Analysis

Category 1	LOQ	LOD	Limit	Status	Category 2	LOQ	LOD	Limit	Status	Category 2	LOQ	LOD	Limit	Status
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NR= Not Reported (no analysis was performed), ND= Not Detected (the concentration is less then the Limit of Detection (LOD)). Analytical instrumentation used: HS-GC-MS; samples analyzed according to SOP RS-INST-003.

## Heavy Metal Screening

	LOQ	LOD	Limit	Status
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NR= Not Reported (no analysis was performed), ND= Not Detected (the concentration is less then the Limit of Detection (LOD)). Analytical instrumentation used: ICP-MS; samples analyzed according to SOP HM-INST-003.

## Microbiological Screening

	Limit	Result	Status
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ND=Not Detected. Analytical instrumentation used:qPCR; samples analyzed according to SOP MICRO-INST-001.



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06/05/2024

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# Certificate of Analysis

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3 of 3

ICAL ID: 20240111-035  
Sample: CA240111-015-039  
25mg watermelon HHC gummy  
Strain: 25mg watermelon HHC gummy  
Category: Ingestible

Sweet Southern Trade  
Lic. #  
599B John Sims Parkway West  
Niceville, FL 32578  
Lic. #

Batch#: HHC220040025WMM  
Primary Size:  
Batch Size:  
Collected: 01/04/2022; Received: 01/04/2024  
Completed: 06/05/2024

## Chemical Residue Screening

Category 1	LOQ	LOD	Status	Mycotoxins	LOQ	LOD	Limit	Status
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Category 2	LOQ	LOD	Limit	Status	Category 2	LOQ	LOD	Limit	Status
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### Other Analyte(s):

NR= Not Reported (no analysis was performed), ND= Not Detected (the concentration is less than the Limit of Detection (LOD)). Analytical instrumentation used: LC-MS-MS & GC-MS-MS; samples analyzed according to SOPs PESTMYCO-LC-INST-004 and PEST-GC-INST-003.



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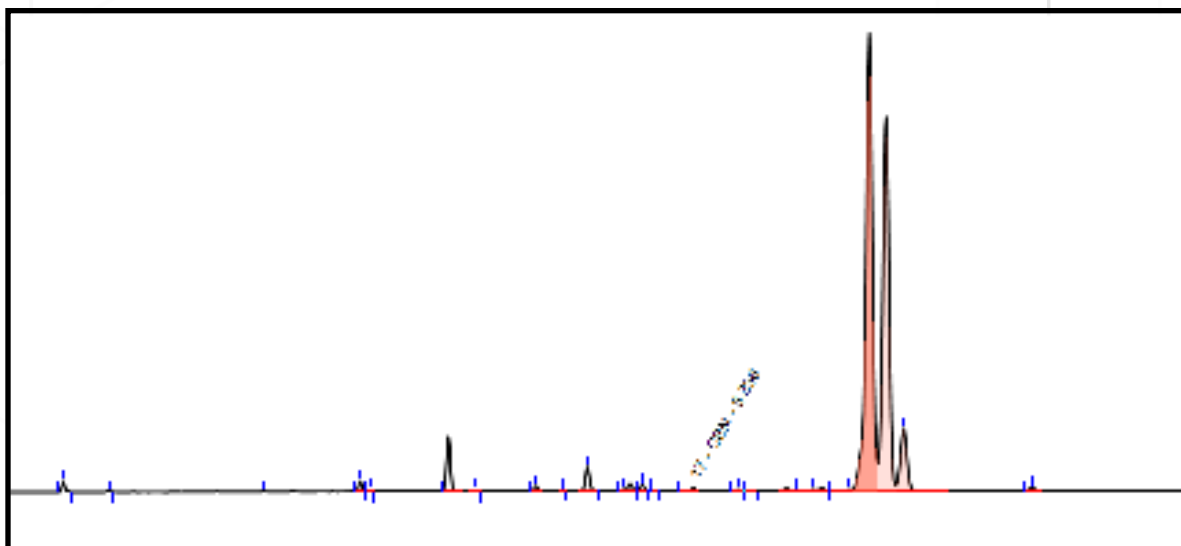


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1/20/2022

Dear Sweet Southern Trade,

Based on data obtained from UHPLC-PDA and previous studies on GC-MS, peaks 1, 2 and 3 from 25mg watermelon HHC gummy appear to be consistent with a mixture of diastereomers of hexahydrocannabinol (HHC). Since there are no reference standards for hexahydrocannabinol currently available, neither a definitive assignment nor a precise quantitation can be performed. However, the three signals labeled peaks 1, 2 and 3 for 25mg watermelon HHC gummy (Figure 1) had identical retention times and UV profiles on the UHPLC-PDA method to signals assigned to HHC from previous samples. The previous samples, when analyzed by GC-MS, presented four distinct signals (two major, two minor) with a molecular ion of 316.3 m/z, the expected mass of HHC. Furthermore, the UV profiles of the signals correspond with a cannabinoid of this type, yet have a unique retention time compared to other known cannabinoids.



*Figure 1. UHPLC-PDA chromatogram of 25mg watermelon HHC gummy*

The data allows us to provide a preliminary assignment of the three signals as isomers of hexahydrocannabinol. The estimated combined concentration of all isomers is ~24mg/gummy, with individual peaks 1, 2, and 3 around ~12mg/gummy, ~10mg/gummy, and ~2mg/gummy%.

As reference standards become available, a more unequivocal assignment and precise quantitation will be possible. As it stands, the data are all consistent with hexahydrocannabinol.

Sincerely,



**Erik Paulson Ph.D.**  
Lab Manager



# Certificate of Analysis

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1 of 3

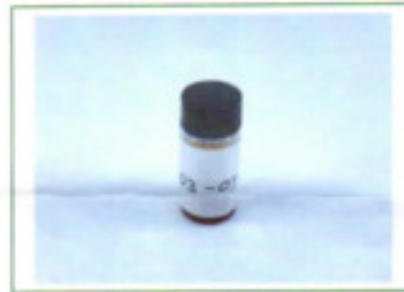
ICAL ID: 20211203-122  
Sample: CA211203-040-128  
G03-07  
Strain: G03-07  
Category: Concentrates & Extracts

Remedy  
Lic. #  
117 Winston St #703  
Los Angeles, CA 90013  
Lic. #

Batch#: \_\_\_\_\_  
Primary Size: \_\_\_\_\_  
Batch Size: \_\_\_\_\_  
Collected: 12/06/2021; Received: 12/06/2021  
Completed: 12/06/2021

Moisture NT Water Activity NT	Total THC ND	Total CBD ND	Total Cannabinoids 0.21%	Total Terpenes NT
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<b>Summary</b>	SOP Used	Date Tested	Complete
Batch	POT-PREP-001	12/04/2021	Complete
Cannabinoids			



Scan to see results

## Cannabinoid Profile

Analyte	LOQ (mg/g)	LOQ (mg/g)	%	mg/g	Analyte	LOQ (mg/g)	LOQ (mg/g)	%	mg/g
THCa	0.3680	0.0924	ND	ND	CBDV	0.3680	0.0421	ND	ND
Δ9-THC	0.3680	0.1024	ND	ND	CBN	0.3680	0.0780	0.21	2.1
Δ8-THC	0.3680	0.0506	ND	ND	CBGa	0.3965	0.1322	ND	ND
THCV	0.3680	0.0423	ND	ND	CBG	0.3920	0.1307	ND	ND
CBDa	0.3680	0.0951	ND	ND	CBC	0.4549	0.1516	ND	ND
CBD	0.3680	0.0815	ND	ND	<b>Total THC</b>			ND	ND
					<b>Total CBD</b>			ND	ND
					<b>Total</b>			0.21	2.1

Total THC = THCa \* 0.877 + Δ9-THC; Total CBD = CBDa \* 0.877 + CBD. LOD = Limit of Detection, LOQ = Limit of Quantitation, ND = Not Detected, NR = Not Reported. Potency is reported on a dry weight basis. Instrumentation and analysis SOPs used: Cannabinoids:UHPLC-DAD(POT-INST-005);Moisture:Moisture Analyzer(MOISTURE-001);Water Activity:Water Activity Meter(WA-INST-002); Foreign Material-Microscope(FOREIGN-001). Density measured at 19-24 °C. Water Activity measured at 0-90% RH. All QA submitted by the client. All CA State Compliance sampled using SAMPL-SOP-001.

## Terpene Profile

Analyte	LOQ	LOD	%	mg/g	Analyte	LOQ	LOD	%	mg/g
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HHC02200402

NR = Not Reported (no analysis was performed), ND = Not Detected (the concentration is less than the Limit of Detection [LOD]). Analytical Instrumentation used: HS-GC-MS; samples analyzed according to SOP TERP-INST-003.



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12/06/2021

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12/6/2021

Dear Remedy,

Based on data obtained from UHPLC-PDA and previous studies on GC-MS, peaks 1, 2 and 3 from **G03-07** appear to be consistent with a mixture of diastereomers of hexahydrocannabinol (HHC). Since there are no reference standards for hexahydrocannabinol currently available, neither a definitive assignment nor a precise quantitation can be performed. However, the three signals labeled peaks 1, 2 and 3 for **G03-07** (Figure 1) had identical retention times and UV profiles on the UHPLC-PDA method to signals assigned to HHC from previous samples. The previous samples, when analyzed by GC-MS, presented four distinct signals (two major, two minor) with a molecular ion of 316.3 m/z, the expected mass of HHC. Furthermore, the UV profiles of the signals correspond with a cannabinoid of this type, yet have a unique retention time compared to other known cannabinoids.

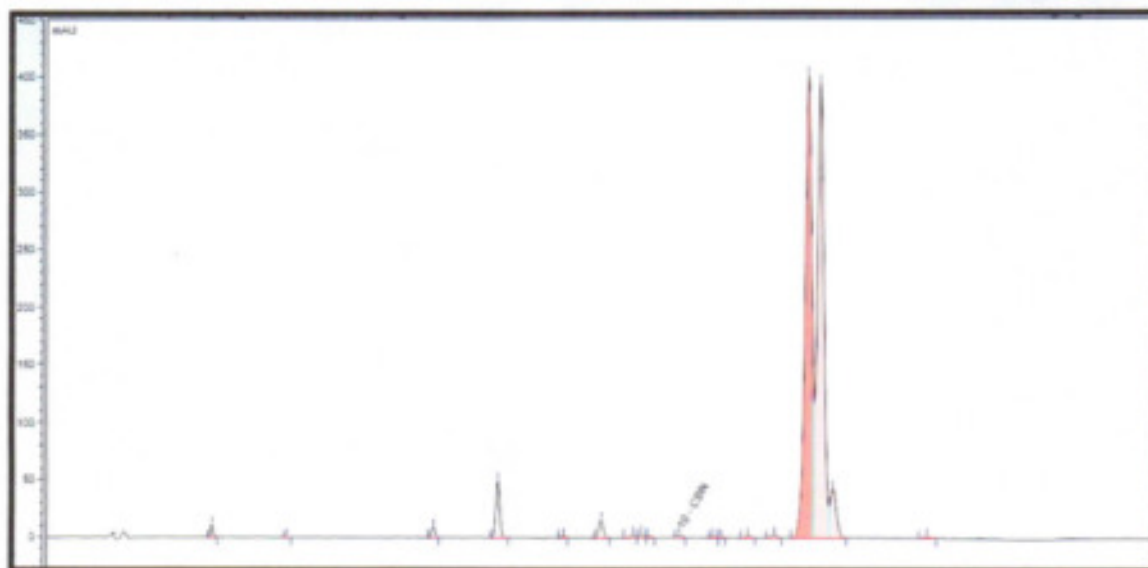


Figure 1. UHPLC-PDA chromatogram of **G03-07**

The data allows us to provide a preliminary assignment of the three signals as isomers of hexahydrocannabinol. The estimated combined concentration of all isomers is **~81%**, with individual peaks 1, 2, and 3 around 39%, 38%, and 4%.

As reference standards become available, a more unequivocal assignment and precise quantitation will be possible. As it stands, the data are all consistent with hexahydrocannabinol.

Sincerely,

*Erik Paulson*

**Erik Paulson**, Ph.D.  
Lab Manager

HHCD2200402