



Confidence Analytics®

Cannabis Analytical Chemistry Laboratory

WSLCB Certification # 0003 | 14797 NE 95th St, Redmond, WA 98052 | 206.743.8843 | info@conflabs.com



Origin		Sample Demographics			
Black Sands Capital LLC License #: n/a		Sample Name: GV Caramel CBD 10mg / THC 5mg		Lab Sample ID: WA-260502-105	
Parent Batch ID: GVcaramelCBDTHC		Product Type: Edible	Date of Collection: Unknown	Serving / Package Wt: 10g / N/A	
Origin Sample ID: GVcaramelCBDTHC		Matrix Type: ISL	Date of Receipt: 2026-04-30	Sample Size: 1 unit	
		Category: N O N-502 N O N-502	Date of Completion: 2026-05-06	Batch Pass/Fail: ✓ PASS	

Cannabinoid Analysis - summary		
Total d9-THC: 0.057% 5.7mg/serving	Total CBD: 0.1% 10mg/serving	Total Cannabinoids: 0.16%

Safety Analysis - summary						
Foreign Matter NT	Heavy Metals NT	Microbial NT	Mycotoxins NT	Pesticides NT	Solvents NT	Water Activity NT

Cannabinoids - Potency					2026-05-06
Analyte Name	%	mg/g	mg/serving	mg/package	LoQ (%)
Total Cannabinoids	0.16	1.6	16	N/A	N/A
Total THC	0.057	0.57	5.7	N/A	N/A
Total CBD	0.1	1	10	N/A	N/A
d9-thc	0.057	0.57	5.7	N/A	0.0081
d9-thca	ND	ND	N/A	N/A	0.0081
cbd	0.1	1	10	N/A	0.0081
cbda	ND	ND	N/A	N/A	0.0081
cbc	ND	ND	N/A	N/A	0.016
cbca	ND	ND	N/A	N/A	0.016
cbdV	ND	ND	N/A	N/A	0.016
cbdva	ND	ND	N/A	N/A	0.016
cbg	ND	ND	N/A	N/A	0.016
cbga	ND	ND	N/A	N/A	0.016
cbl	ND	ND	N/A	N/A	0.016
cbn	ND	ND	N/A	N/A	0.016
cbna	ND	ND	N/A	N/A	0.016
cbt	ND	ND	N/A	N/A	0.016
d8-thc	ND	ND	N/A	N/A	0.016
d9-thcv	ND	ND	N/A	N/A	0.016
d9-thcva	ND	ND	N/A	N/A	0.016

[End of Analytes]





Certificate of Analysis

Batch #: GVcaramelCBDTHC, **ID:** WA-260502-105,
Sample Name: GV Caramel CBD 10mg / THC 5mg, **Type:** Edible,
Origin: Black Sands Capital LLC (License No.: n/a)

**Attestation & Accuracy Review**

These testing results are certified by scientific examination of a single sample provided by the Producer/Processor. Confidence Analytics and its agents did not observe or participate in the sample selection process, and cannot confirm the authenticity of the sample or its representativeness of the associated lot/batch. The sample, as received, was homogenized before subsamples were drawn for specific analyses.

Pass/Fail criteria are defined in [WAC 314-55-102](#) and [WAC 314-55-108](#)

Calculations:

Total THC = d9-THC + (THC-A * 0.877)

Total CBD = CBD + (CBD-A * 0.877)

Total Cannabinoid is a raw sum of all measured cannabinoids.

In Traceability, Total Cannabinoid is a sum of Total THC and Total CBD.

Figures may differ slightly from traceability due to rounding.

Definitions:

ND = Not Detected

NT = Not Tested

LOQ = Lower Quantification Limit

AL = Action Limit

N/A = Not Applicable

GPM = Green Plant Material

CONC = Concentrate

ISL = Infused Solid or Liquid

¹Not included in A2LA scope of Accreditation

²WSDA Accreditation not available for this analyte

Analytical Methods Used:

Cannabinoids by UHPLC-DAD

Terpenes by HS-GC-FID/MS²

Residual Solvents by HS-GC-MS

LCMS Pesticides by LC-MS/MS

GCMS Pesticides by GC-MS/MS

Mycotoxins by LC-MS/MS

Microbes by Plate Counting

Heavy Metals by ICP-MS

Foreign Material by Macroscopic Inspection

Water Activity by HYGROMETER

Certifying Scientist: Beth Cantrell

Material Amendments

No material amendments recorded for this sample.