

Certificate of Analysis

Order #	2509CBR0103	Completion Date:	09/22/2025 14:10	Product Name:	OG Kush 3.5g Flower
Sample #	2509CBR0103-004	Product g/unit:	3.50	Seed to Sale #:	0367594655563724
Sampling Date:	9/18/2025	Sampled Gross Weight:	28.22 g	Batch #:	0367594655563724
Receipt Date:	9/18/2025 11:09	Total Batch Wgt or Vol:	4,322.5g	Lot ID:	2031885707081265
Client:	Sunburn	Batch Date:	9/18/2025	Sampling Method:	LAB-028
Address:	25548 County Rd 44A	Extracted From:	1691586117984606	Matrix:	Flower
Address:	Eustis, FL 32736	Cultivars:	OG Kush	Test Reg State:	Cannabis FL
		Description:	OG Kush 3.5g Flower	Cultivation Facility:	Winter Garden
				Cultivation Date:	8/10/2025
				Production Facility:	Winter Garden
				Production Date:	9/17/2025

SUMMARY

TESTED



TESTED Potency	TESTED Terpenes	PASSED Pesticides	PASSED Heavy Metals	PASSED Total Contaminant Load	NOT TESTED Residual Solvents	NOT TESTED Total Aerobic Bacteria
PASSED Mycotoxins	PASSED Microbials	PASSED Total Yeast and Mold	PASSED Filth and Foreign Material	PASSED Water Activity	PASSED Moisture	NOT TESTED Homogeneity

POTENCY

TESTED

Analyte	LOD (mg/g)	Result (mg/g)	Result %	mg/unit	
THCA	0.000012	224	22.4	782	<div style="width: 100%; height: 10px; background-color: #ccc;"></div>
d9-THC	0.00002	10.7	1.07	37.4	<div style="width: 100%; height: 10px; background-color: #ccc;"></div>
CBGA	0.000008	6.76	0.676	23.7	<div style="width: 100%; height: 10px; background-color: #ccc;"></div>
CBG	0.000015	1.91	0.191	6.68	<div style="width: 100%; height: 10px; background-color: #ccc;"></div>
CBC	0.000004	ND	ND	N/A	
CBD	0.00001	ND	ND	N/A	
CBDA	0.000012	ND	ND	N/A	
CBDV	0.000017	ND	ND	N/A	
CBN	0.000009	ND	ND	N/A	
d8-THC	0.000246	ND	ND	N/A	
THCV	0.000015	ND	ND	N/A	

Sample Prepared By: Date/Time: Sample Analyzed By: Date/Time:
69 9/19/2025 11:56 040 9/20/2025 7:37
Batch Reviewed By: Date/Time: Analysis #:
027 9/20/2025 9:08 LC3 Potency4.batch.bin
Specimen wt (g): Dilution:
0.5256 1000
Analysis Method: Instrument Used:
TM-001 Potency HPLC

POTENCY SUMMARY

Total THC 20.7% As Received	Total THC/Unit 723 mg As Received	THC Label Claim N/A N/A	Total Cannabinoids 24.3% As Received
Total CBD 0.000% As Received	Total CBD/Unit N/A As Received	CBD Label Claim N/A N/A	Total Cannabinoids/Unit 850.07 mg As Received

TERPENES SUMMARY

Analyte	Result (ug/g)	Result %	
beta-Myrcene	11485.2	1.150	<div style="width: 100%; height: 10px; background-color: #ccc;"></div>
D-Limonene	8546.34	0.855	<div style="width: 100%; height: 10px; background-color: #ccc;"></div>
E-Caryophyllene	3727.06	0.373	<div style="width: 100%; height: 10px; background-color: #ccc;"></div>
Linalool	3028.94	0.303	<div style="width: 100%; height: 10px; background-color: #ccc;"></div>
Ocimenes	2882.56	0.288	<div style="width: 100%; height: 10px; background-color: #ccc;"></div>
alpha-Humulene	1098.98	0.110	<div style="width: 100%; height: 10px; background-color: #ccc;"></div>
Terpineol	1017.9	0.102	<div style="width: 100%; height: 10px; background-color: #ccc;"></div>
beta-Pinene	936.832	0.094	<div style="width: 100%; height: 10px; background-color: #ccc;"></div>
Endo-Fenchyl Alcohol	900.8	0.090	<div style="width: 100%; height: 10px; background-color: #ccc;"></div>
alpha-Pinene	624.93	0.062	<div style="width: 100%; height: 10px; background-color: #ccc;"></div>

Total Terpenes: 3.49%

Showing top 10 Terpenes, full analysis on the following page.

Definitions and Abbreviations used in this report: Total THC = Delta 9 THC + (THCA*0.877), Total CBD = CBD + (CBDA*0.877), Total Cannabinoids = THC + THCA + CBD + CBDA + CBG + CBGA + Delta 8 THC + THCV + CBDA + CBC + CBN, Total THC and Total CBD are expressed as mg in total package weight, (Dilution) = Dilution Factor, (%) = Percent, (mg/g) = Milligrams per Gram, (mg/mL) = Milligrams per Milliliter, (mg/kg) = Milligrams per Kilogram, (ug/kg) = Microgram per Kilogram, (cfu/g) = Colony Forming Unit per Gram, Action Limit of Absent is equivalent to < 1 cfu/g, (aw) = Water Activity, (LOD) = Limit of Detection, (LOQ) = Limit of Quantitation; (ppm) = parts per million; (ppb) = parts per billion; Units for ppm also expressed as (mg/kg); Units for ppb also expressed as (ug/kg). All measurements and calibrations at Method Testing Labs are traceable to the International System of Units (SI) through an unbroken chain of comparisons and from recognized national metrology institutes. Compounded measurement uncertainty for any analyte is available upon request.

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Anthony Repay

Lab Director

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