

Certificate of Analysis

Produced: Apr 03, 2025

Sample: 4500mg Freeze (Topical) • Client: CBD Living



Batch No.: 25010 Matrix: Topical Category: Other

Sample ID: ICC-250402-16-006 Collected on: Apr 02, 2025 Received on: Apr 02, 2025

Batch Size: Sample Size:

Received By: Rebecca Fischer **Package Size**: 85.40 g

Tests Taken
Potency

Cannabinoid Overview						
Δ ⁹ -THC:	0.00 mg/pkg					
CBD:	4970 mg/pkg					
Total Cannabinoids:	5100 mg/pkg					
Sum of Cannabinoids:	5100 mg/pkg					

POT-INST-005: POT-INST-005: Potency

Analyte	Amt	Amt	LOD/LOQ (mg/g)	Pass/Fail	Analyte	Amt	Amt	LOD/LOQ (mg/g)	Pass/Fail
СВС	0.0214 %	0.21 mg/g	0.0279/0.0835	N/A	THCA	ND	ND	0.0155/0.0465	N/A
CBD	5.82 %	58 mg/g	0.00851/0.0422	N/A	THCV	ND	ND	0.00521/0.0422	N/A
CBDA	ND	ND	0.0204/0.0611	N/A	Total THC**	ND	ND		N/A
CBDV	0.0572 %	0.57 mg/g	0.00675/0.0422	N/A	Total CBD**	5.82 %	58 mg/g		N/A
CBG	ND	ND	0.00961/0.0422	N/A	CBD/Pkg	4970 mg			N/A
CBGA	ND	ND	0.0150/0.0451	N/A	Δ ⁹ -THC/Pkg	ND			N/A
CBL	ND	ND	0.00664/0.0422	N/A	Total THC/Pkg**	ND			N/A
CBN	0.0308 %	0.31 mg/g	0.00961/0.0422	N/A	Total CBD/Pkg**	4970 mg			N/A
CBT	0.0411 %	0.41 mg/g	0.0121/0.0422	N/A	Total Cannabinoids**	5.97 %	60 mg/g		N/A
Δ ⁸ -THC	ND	ND	0.00683/0.0422	N/A	Total Cannabinoids/Pkg**	5100 mg			N/A
A9-THC	ND	ND	0.0113/0.0422	NI/A					

^{**} Total Cannabinoids = Neutral Cannabinoids + (Acidic Cannabinoids * 0.877)

NR= Not Reported, ND= Not Detected, *Reported by Dry Mass*; *analytical instrumentation used Cannabinoids: UHPLC-DAD, Moisture: Mass by Drying, Water Activity: Water Activity Meter, Foreign: Microscope*
*Density tested at a temperature range between 19-24 °C, *Water Activity tested at a humidity range between 0-90% Relative Humidity. All OA samples are sampled by the client, All California State Compliant samples sampled using SAMPL-SOP-001.



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Results Certified By: David Marelius PhD Lab Director, Infinite Chemical Analysis Labs, CA Apr 03, 2025



^{**} 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)