PharmLabs San Diego Certificate of Analysis

Sample Oreoz

Delta9 THC **0.16%**

THCa **24.94%**

Total THC (THCa * 0.877 + THC) 22.03% Delta8 THC ND



Sample ID SD250115-038(105125) Tested for		Matrix Flower
Sampled - Analyses executed CAN+ MWA	Received Jan 15, 2025	Reported Jan 16, 2025

* CAN+ - Cannabinoids Analysis AnalyzedJan 15, 2025|InstrumentHPLC-VWD | Method SOP-001

 $The expanded \ Uncertainty of the Cannabinoid\ analysis is\ approximately\ \pm \textbf{7.81}\%\ at\ the\ 95\%\ Confidence\ Level \ analysis is\ approximately\ \pm \textbf{7.81}\%\ at\ the\ 95\%\ Confidence\ Level \ analysis is\ approximately\ \pm \textbf{7.81}\%\ at\ the\ 95\%\ Confidence\ Level \ analysis is\ approximately\ \pm \textbf{7.81}\%\ at\ the\ 95\%\ Confidence\ Level \ analysis is\ approximately\ \pm \textbf{7.81}\%\ at\ the\ 95\%\ Confidence\ Level \ analysis is\ approximately\ \pm \textbf{7.81}\%\ at\ the\ 95\%\ Confidence\ Level \ analysis is\ approximately\ \pm \textbf{7.81}\%\ at\ the\ 95\%\ Confidence\ Level \ analysis is\ approximately\ \pm \textbf{7.81}\%\ at\ the\ 95\%\ Confidence\ Level \ analysis is\ approximately\ \pm \textbf{7.81}\%\ at\ the\ 95\%\ Confidence\ Level \ analysis is\ approximately\ \pm \textbf{7.81}\%\ at\ the\ 95\%\ Confidence\ Level \ analysis is\ approximately\ analysis\ approximately\ analysis\ approximately\ analysis\ approximately\ analysis\ approximately\ app$

Analyte	LOD mg/g	LOQ mg/g	Result %	Result mg/g
Cannabidivarin (CBDV)	0.039	0.16	ND	ND
Cannabidibutol (CBDb)	0.011	0.03	0.03	0.29
Cannabidiolic Acid (CBDA)	0.033	0.16	<loq< td=""><td><l0q< td=""></l0q<></td></loq<>	<l0q< td=""></l0q<>
Cannabigerol Acid (CBGA)	0.033	0.16	1.47	14.71
Cannabigerol (CBG)	0.048	0.16	0.12	1.20
Cannabidiol (CBD)	0.069	0.229	ND	ND
Tetrahydrocannabivarin (THCV)	0.049	0.162	ND	ND
Cannabinol (CBN)	0.047	0.16	ND A	ND
Tetrahydrocannabinol (Δ9-THC)	0.092	0.307	0.16	1.61
Δ8-tetrahydrocannabinol (Δ8-THC)	0.044	0.16	ND	ND
Cannabicyclol (CBL)	0.0012	0.16	ND	ND
Cannabichromene (CBC)	0.002	0.16	0.08	0.78
Tetrahydrocannabinolic Acid (THCA)	0.117	0.389	24.94	249.40
Total THC (THCa * 0.877 + Δ9THC)			22.03	220.33
Total THC + Δ8THC (THCa * 0.877 + Δ9THC + Δ8THC)			22.03	220.33
Total CBD (CBDa * 0.877 + CBD)			ND	ND
Total CBG (CBGa * 0.877 + CBG)			1.41	14.10
Total Cannabinoids Analyzed			23.55	235.50

*Dry Weight %

MWA - Moisture Content & Water Activity Analysis Analyzed Jan15,2025| Instrument Chilled-mirror Dewpoint and Capacitance | Method SOP-008

Analyte	LOD %	L9,Q	Result	Limit	Analyte		LOD %	LOQ %	Result	Limit
Moisture (Moi)	0.0	0.0	5.4 % Mw	13 % Mw	Water Activity (WA)		0.03	0.03	0.39 aw	0.85 aw

UI Unidentified ND Not Detected N/A Not Applicab NT Not Reported NT Not Reported
LOD Limit of Detection
LOQ Limit of Quantification
<LOQ Detected
NU OL Above upper limit of <LOQ Detected >ULOL Above upper limit of linearity CFU/g Colony Forming Units per 1 gram TNTC Too Numerous to Count



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Scan the QR code to verify authenticity.

Authorized Signature Brandon Starr

Brandon Starr, Quality Assurance Manager Thu, 16 Jan 2025 10:27:06 -0800

