PharmLabs San Diego Certificate of Analysis

## Sample POTTED - HH - 1.5G - JELLY RANCHERZ

Delta9 THC UI

THCa 10.80% Total THC (THCa \* 0.877 + THC) 9.47%

Delta8 THC 4.88%



Sample ID SD250410-006 (1115	520)	Matrix Flower			
Tested for Potted					
Sampled -	Received Apr 09, 2025	Reported Apr 21, 2025			
Analyses executed CANX, MWA, PRY					

Laboratory note: The  $\Delta 9$ -THC results in this particular sample is inconclusive due to potential interferences from several cannabinoids when analyzed using our GC MS/MS D9C method. As a result, this sample will not undergo testing via the GC MS/MS D9C method. However, there are currently no interferences detected with any other cannabinoids in this sample when employing HPLC. COA Update: 4/21/25 "Tested For" corrected as per client request

## CANx - Cannabinoids

Analyzed Apr 09, 2025 | Instrument HPLC-VWD | Method SOP-001
The expanded Uncertainty of the Capachinoids anglysis is approxim

nately +7 81% at the 95% Confidence Level

The expanded Uncertainty of the Cannabinoids analysis is approximately ±7.81% at the 95% Confidence Level				
Analyte	LOD mg/g	LOQ mg/g	Result %	Result mg/g
11-Hydroxy-Δ8-Tetrahydrocannabivarin (11-Hyd-Δ8-THCV)	0.013	0.041	ND	ND
Cannabidiorcin (CBDO)	0.006	0.02	ND	ND
Abnormal Cannabidiorcin (a-CBDO)	0.013	0.038	ND	ND
(+/-)-9B-hydroxy-Hexahydrocannibinol (9b-HHC)	0.015	0.045	ND	ND
11-Hydroxy-Δ8-Tetrahydrocannabinol (11-Hyd-Δ8-THC)	0.015	0.045	ND	ND
Cannabidiolic Acid (CBDA)	0.033	0.16	0.07	0.71
Cannabigerol Acid (CBGA)	0.033	0.16	1.43	14.33
Cannabigerol (CBG)	0.048	0.16	0.20	2.02
Cannabidiol (CBD)	0.069	0.229	0.08	0.80
1(S)-Tetrahudrocannabidiol (1(S)-H4-CBD)	0.008	0.026	ND	ND
1(R)-Tetrahydrocannabidiol (1(R)-H4-CBD)	0.016	0.049	ND	ND
Tetrahydrocannabivarin (THCV)	0.049	0.162	ND	ND
Δ8-tetrahydrocannabivarin (Δ8-THCV)	0.012	0.036	ND	ND
Cannabidihexol (CBDH)	0.005	0.16	ND	ND
Tetrahydrocannabutol (Δ9-THCB)	0.01	0.029	ND	ND
Cannabinol (CBN)	0.047	0.16	0.10	1.00
Cannabidiphorol (CBDP)	0.016	0.049	ND	ND
exo-THC (exo-THC)	0.016	0.8	ND	ND
Tetrahydrocannabinol (Δ9-THC)	0.092	0.307	UI	UI
Δ8-tetrahydrocannabinol (Δ8-THC)	0.044	0.16	4.88	48.76
(6aR,9S)-Δ10-Tetrahydrocannabinol ((6aR,9S)-Δ10)	0.015	0.8	ND	ND
Hexahydrocannabinol (S Isomer) (9s-HHC)	0.017	0.8	ND	ND
(6aR,9R)-Δ10-Tetrahydrocannabinol ((6aR,9R)-Δ10)	0.017	0.8	ND	ND
Hexahydrocannabinol (R Isomer) (9r-HHC)	0.016	0.8	ND	ND
Tetrahydrocannabinolic Acid (THCA)	0.117	0.389	10.80	107.99
Δ9-Tetrahydrocannabihexol (Δ9-THCH)	0.02	0.061	ND	ND
Cannabinol Acetate (CBNO)	0.009	0.007	ND	ND
9(S)-Hexahydrocannabinolic Acid (9(S)-HHCa)	0.063	0.027	ND	ND
9(R)-Hexahydrocannabinolic Acid (9(R)-HHCa)	0.063	0.065	ND	ND
	0.017	0.196	ND	ND
Δ9-Tetrahydrocannabiphorol (Δ9-THCP)	0.017	0.8	ND	ND
Δ8-Tetrahydrocannabiphorol (Δ8-THCP)	0.005	0.16	ND	ND
Cannabicitran (CBT)			ND ND	ND
Δ8-THC-O-acetate (Δ8-THCO) 9(S)-HHCP (s-HHCP)	0.076 0.013	0.8	ND ND	ND
Δ9-THC-O-acetate (Δ9-THCO)	0.066	0.041	ND	ND
9(R)-HHCP (r-HHCP)	0.066	0.045	ND ND	ND
,, , ,			ND ND	
9(S)-HHC-O-acetate (s-HHCO)	0.005	0.16		ND
9(R)-HHC-O-acetate (r-HHCO)	0.031	0.093	ND	ND
3-octyl-Δ8-Tetrahydrocannabinol (Δ8-THC-C8)	0.021	0.062	ND	ND
Total THC (THCa * 0.877 + Δ9THC)			9.47	94.71
Total THC + Δ8THC + Δ10THC (THCa * 0.877 + Δ9THC + Δ8THC + Δ10THC)			14.35	143.47
Total CBD ( CBDa * 0.877 + CBD )			0.14	1.42
Total CBG ( CBGo * 0.877 + CBG )			1.46	14.59
Total HHC (9r-HHC + 9s-HHC)			ND	ND
Total Cannabinoids Analyzed			16.05	160.48

\*Dru Weight %

## MWA - Moisture Content & Water Activity

Analyzed Apr 10, 2025 | Instrument Chilled-mirror Dewpoint and Capacitance | Method SOP-008

Analyte	LOD %	LOQ %	Result	Limit	Analyte	LOD %	LOQ %	Result	Limit
Moisture (Moi)	0.0	0.0	7.2 % Mw	13 % Mw	Water Activity (WA)	0.03	0.03	0.51 a <sub>w</sub>	0.85 a <sub>w</sub>

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



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Authorized Signature

Brandon Starr

Brandon Starr, Quality Assurance Manager Mon, 21 Apr 2025 16:44:57 -0700

