SD246403-031 page 1 of 1

PharmLabs San Diego Certificate of Analysis

Sample Packtrapper - Packwoods -Mac and Mintz Pre Roll

QA Testing



Delta9 THC 0.09% THCa 15.79% Total THC (THC + THCa) 15.88%

6 Delta8 THC **4.66%**

Sample ID SD211412-036 (9	18289)	Matrix Flower (Inhalable Cannabis Good)		
Tested for A8 Industries				
Sampled -	Received Dec 03, 2024	Reported Dec 04, 2024		
Analyses executed CANX, M	1WA			
CANX - Cannal	binoids Analusis			

Analyzed Apr 04, 2024 | Instrument HPLC-VWD | Method SOP-001

The expanded Uncertainty of the Cannabinoid analysis is approximately #.81% at the 95% Confidence Level

Analyte	LOD mg/g	LOQ mg/g	Result %	Result mg/g	Sample photography
11-Hydroxy-Δ8-Tetrahydrocannabivarin (11-Hyd-Δ8-THCV)	0.013	0.041	ND	ND	
Cannabidiorcin (CBDO)	0.002	0.007	ND	ND	
Abnormal Cannabidiorcin (a-CBDO)	0.01	0.031	ND	ND	
(+/-)-9B-hydroxy-Hexahydrocannibinol (9b-HHC)	0.012	0.036	ND	ND	PACKAGES
11-Hydroxy-Δ8-Tetrahydrocannabinol (11-Hyd-Δ8-THC)	0.007	0.021	ND	ND	×
Cannabidiolic Acid (CBDA)	0.001	0.16	0.04	0.44	PACKWOODS
Cannabigerol Acid (CBGA)	0.001	0.16	0.02	0.18	
Cannabigerol (CBG)	0.001	0.16	0.05	0.47	STAR.
Cannabidiol (CBD)	0.001	0.16	ND	ND	
1(S)-THD (s-THD)	0.013	0.041	ND	ND	
1(R)-THD (r-THD)	0.025	0.075	ND	ND	
Tetrahydrocannabivarin (THCV)	0.001	0.16	ND	ND	
Δ8-tetrahydrocannabivarin (Δ8-THCV)	0.021	0.064	ND	ND	
Cannabidihexol (CBDH)	0.005	0.16	ND	ND	
Tetrahydrocannabutol (Δ9-THCB)	0.013	0.038	ND	ND	
Cannabinol (CBN)	0.001	0.16	1.30	12.95	
Cannabidiphorol (CBDP)	0.015	0.047	ND	ND	
exo-THC (exo-THC)	0.005	0.16	ND	ND	
Tetrahydrocannabinol (Δ9-THC)	0.003	0.16	0.09	0.91	
$\Delta 8$ -tetrahydrocannabinol ($\Delta 8$ -THC)	0.004	0.16	4.66	46.64	
(6aR,9S)-Δ10-Tetrahydrocannabinol ((6aR,9S)-Δ10)	0.015	0.16	ND	ND	
Hexahydrocannabinol (S Isomer) (9s-HHC)	0.017	0.16	ND	ND	
(6aR,9R)-Δ10-Tetrahydrocannabinol ((6aR,9R)-Δ10)	0.007	0.16	ND	ND	
Hexahydrocannabinol (R Isomer) (9r-HHC)	0.016	0.16	ND	ND	
Tetrahydrocannabinolic Acid (THCA)	0.001	0.16	18.00	180.03	
Δ9-Tetrahydrocannabihexol (Δ9-THCH)	0.024	0.071	ND	ND	
Cannabinol Acetate (CBNO)	0.014	0.043	ND	ND	
Δ9-Tetrahydrocannabiphorol (Δ9-THCP)	0.017	0.16	ND	ND	
Δ8-Tetrahydrocannabiphorol (Δ8-THCP)	0.041	0.16	ND	ND	
Cannabicitran (CBT)	0.005	0.16	0.10	1.05	
Δ8-THC-O-acetate (Δ8-THCO)	0.076	0.16	ND	ND	
9(S)-HHCP (s-HHCP)	0.031	0.094	ND	ND	
Δ9-THC-O-acetate (Δ9-THCO)	0.066	0.16	ND	ND	
9(R)-HHCP (r-HHCP)	0.026	0.079	ND	ND	
9(S)-HHC-O-acetate (s-HHCO)	0.005	0.16	ND	ND	
9(R)-HHC-O-acetate (r-HHCO)	0.008	0.025	ND	ND	
3-octyl-Δ8-Tetrahydrocannabinol (Δ8-THC-C8)	0.067	0.204	ND	ND	
Total THC (THCa $^{\circ}$ 0.877 + Δ 9THC)			15.88	158.80	
Total THC + Δ 8THC + Δ 10THC (THCa * 0.877 + Δ 9THC + Δ 8THC + Δ 10THC)			20.54	205.44	
Total CBD (CBDa * 0.877 + CBD)			0.04	0.39	
Total CBG (CBGa * 0.877 + CBG)			0.06	0.63	
Total HHC (9r-HHC + 9s-HHC)			ND	ND	
Total Cannabinoids Analyzed			22.05	220.45	

MWA - Moisture Content & Water Activity Analysis

Analyzed Dec 03, 2024 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	7.0 % Mw	13 % Mw	Water Activity (WA)	0.03	0.03	0.50 a _w	0.85 a _w



DCC license: C9-0000189-LIC DEA license: RP1601043 ISO/IEC 19125:2017 Acc. L17-427-1 Authorized Signature

Brandon Starr

Brandon Starr, Lab Manager Thu, 04 Dec 2024 11:17:51 -0700



PharmLabs San Diego | 3421 Hancock St, Second Floor, San Diego, CA 92110 | 619.356.0898 | ISO/IEC 17025:2017 Acc. L17-427-1 This report shall got be reproduced except in full, without the artitrus approval of the lab. This report is for informational encroses only ord should not be used to glacones, treat or provent, any discuse. Results are only for samples and batches indicated. Results ore reported to the lab. This report is for informational encroses only ord should not be used to glacones. The table complexes the encroted or the lab. This report is for information in encroses only ord should not be used to glacones. The table complexes to be a complexes in the measurement of the encroted or the results or encrystance. The measurement of uncertainty is available upon repeated to the complexes in the results or encrystance. The measurement of the encrystance of an only is not included to the encrystance of the encrystance of the encrystance of an only is not included to the encrystance of the encrystance of the encrystance of an only is not included to the encrystance of the encrystance of an only is not included to the encrystance of the encrystance of an only is not included to the encrystance of the encrystance of an only is not included to the encrystance of the encrystance of an only is not included to the encrystance of the encrystance of an only is not included to the encrystance of the encrystance of an only is not included to the encrystance of the encrystance of an only is not included to the encrystance of the encrystance of an only is not included to the encrystance of the encrystance of an only is not included to the encrystance of an only is not included to the encrystance of the encrystance of an only is not included to the encrystance of an only is not included to the encrystance of an only is not included to the encrystance of an only is not included to the encrystance of an only is not included to the encrystance of an only is not included to the encrystance of an only is not included to t

*Dry Weight %