

Certificate of Analysis

Cannabinoid Potency

Analysis ID 20220823.17

Analysis SOP 9CANNABINOID_FID_WS

Analyst ID Tanner Ezell

Received 08/22/2022
Completed 08/23/2022
Sample name "original jane"

Analyte	LOD (ppm)	LOQ (ppm)	mg/ml	%/ml	Total mg/unit	% per unit
Cannabidivarin (CBDV)	0.074608	0.424670	ND	ND	ND	ND
Delta 9-Tetrahydrocannabivarin (d9-THCV)	0.057179	0.369969	ND	ND	ND	ND
Cannabicyclol (CBL)	0.095066	0.386730	ND	ND	ND	ND
Cannabichromene (CBC)	0.045423	0.340167	ND	ND	ND	ND
Cannabidiol (CBD)	0.071191	0.383765	ND	ND	ND	ND
Delta 8-Tetrahydrocannabinol (Delta 8-THC)	0.042413	0.377837	ND	ND	ND	ND
Delta 9-Tetrahydrocannabinol (Delta 9-THC)	0.050497	0.358490	0.0996	0.0100%	24.3024	0.17%
Cannabigerol (CBG)	0.028078	0.263909	ND	ND	ND	ND
Cannabinol (CBN)	0.055347	0.347334	ND	ND	ND	ND
Total post decarboxylated Delta 9-THC					24.3024	0.17%
Total Cannabinoids					24.3024	0.17%

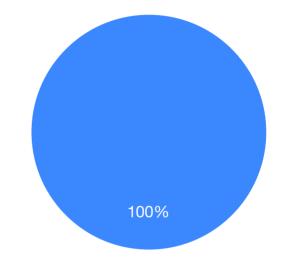


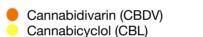
Terminology: LOD = Limit of Detection. LOQ = Limit of Quantification. ND = Non Detect. **Totals represent post-decarboxylated values.**

Notes

Extracted cannabinoid content from capsule using "Keurig K-Classic Coffee Maker" with 8 oz setting per customer instruction.

Per customer request, additional testing was performed with a regular coffee cup immediately following the customer sample. No analytes were detected.





Cannabidiol (CBD)
Delta 9-Tetrahydrocannabinol (Delta 9-THC)
Cannabigerol (CBG)
Cannabinol (CBN)

Delta 9-Tetrahydrocannabivarin (d9-THCV) Cannabichromene (CBC) Delta 8-Tetrahydrocannabinol (Delta 8-THC)

NO GUESSING

Know Your Potency

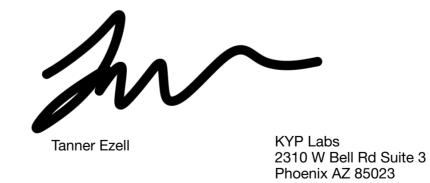
Cannabinoids - Terpenes - Gender - NPK

Testing results are based solely upon the sample submitted to KYP Labs, LLC, in the condition it was received. KYP Labs, LLC warrants that all analytical work is conducted professionally in accordance with all applicable standard laboratory practices using validated methods.

Analysis is performed using an Agilent 5890 Series II Gas Chromatograph equipped with a 15m Restek RTX-34Sil MS column using a flame ionization detector (FID) following a lab validated method utilizing certified reference standards for each chemical analyzed.

The result applies only to the sample listed on this certificate. KYP Labs cannot guarantee that this sample is representative of the product/lot as a whole. KYP Labs warrants that this study was performed in accordance with appropriate laboratory research practices and protocols for the sample submitted.

KYP Labs is not responsible for Sponsor's use of the information or concepts generated as part of the study, and will not be liable for any loss or damage resulting from such use.



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Submit your sample today

