



CERTIFICATE OF ANALYSIS

ISSUED TO: MILE HIGH LABS
(UNIT 2 FALCON WAY ADELAIDE INDUSTRIAL ESTATE BT12 6SQ)

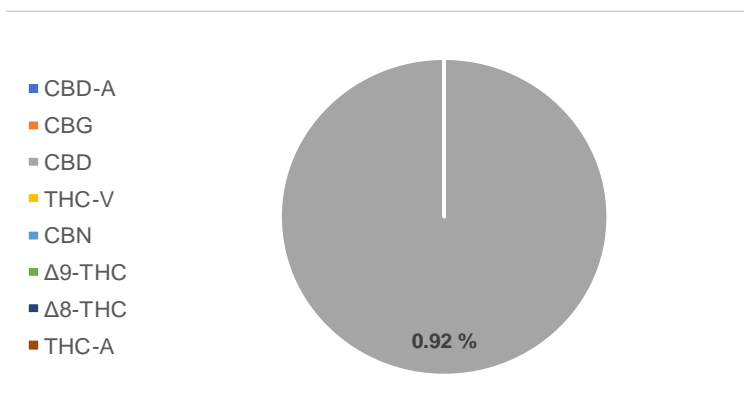
SAMPLE DETAILS

DATE RECEIVED	28-Oct-20	PRODUCT NO.	MHL0003
SAMPLE TYPE/DESCRIPTION	CBD E-liquid 100 mg Blueberry Ice	BATCH NO	B0001
ACUTUS SAMPLE NO.	S04446	DATE TESTED STARTED	28-Oct-20
PERFORMED BY	Ryan Morrow	DATE TESTING COMPLETE	28-Oct-20

CERTIFICATE NO: COA-CBD-381 V 1.0

All analyses were performed using the High-Performance Liquid Chromatographic (HPLC) method SOP/LAB/0038 V1.0 and quantification of Cannabinoids carried out using a certified reference standard.

CANNABINOID PROFILE



Compound	Result (%)	Result (mg/ml)
Cannabidiolic acid (CBD-A)	< LOQ	< LOQ
Cannabigerol (CBG)	< LOQ	< LOQ
Cannabidiol (CBD)	0.92	10.13
Tetrahydrocannabivarin (THC-V)	< LOQ	< LOQ
Cannabinol (CBN)	< LOQ	< LOQ
Delta-9-Tetrahydrocannabinol (Δ9-THC)	< LOQ	< LOQ
Delta-8-Tetrahydrocannabinol (Δ8-THC)	< LOQ	< LOQ
Tetrahydrocannabinolic acid (THC-A)	< LOQ	< LOQ
Total Cannabinoids	0.92%	10.13 mg/ml
Total Potential THC**	0	0 mg/ml
Total Potential CBD**	0.92%	10.13 mg/ml

LOQ = 0.2 µg/ml

N.D. = Not Detected

% = % (w/w) = Percent (Weight of Analyte / Weight of Product)

* Total Cannabinoids result reflects the absolute sum of all cannabinoids detected

** Total Potential THC/CBD is calculated using the following formulas to take into account the loss of carbonyl group during decarboxylation step

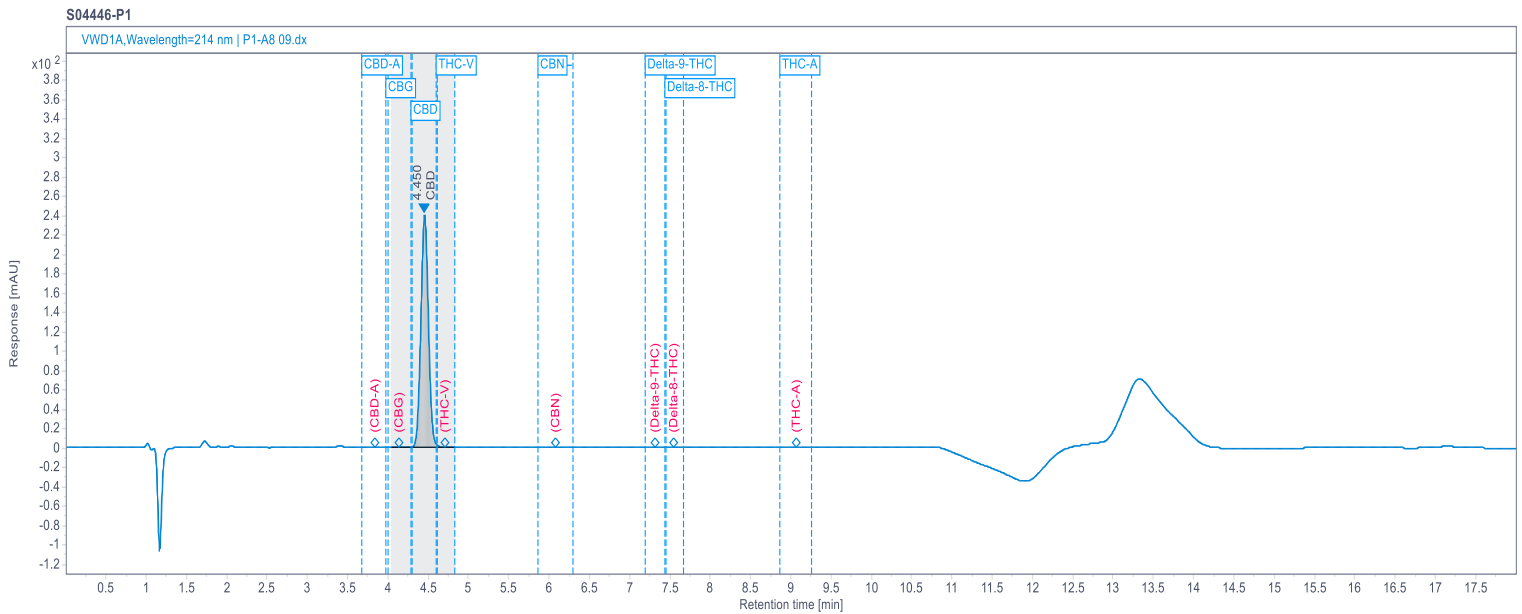
Total THC = Δ9-THC + (THC-A * (0.877)) and Total CBD = CBD + (CBD-A * (0.877))



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HPLC CHROMATOGRAM



ADDITIONAL NOTES

Sampling is excluded and is the responsibility of the supplier.

*All results reported in this certificate only relate to the sample and batch tested.

AUTHORISED BY:

Ryan Morrow

SIGNATURE:

X

DATE:

2-Nov-20

Signed by: S-1-12-1-315006314-1134601384-3595892871-1838775116/4431998a-bdc4-41f0-9ff4-35e72e3e35e4