

Results

Cannabinoid Profile	Result in mg/g
Δ 9-Tetrahydrocannabinol (Δ 9THC)	64.75
Tetrahydrocannabinolic Acid (THCA)	4.19
Cannabidiol (CBD)	792.22
Cannabidiolic Acid (CBDA)	1.51
Cannabinol (CBN)	5.89
Cannabichromene (CBC)	88.83
Cannabidivarin (CBDV)	2.31
Cannabidivarinic Acid (CBDVA)	< 1
Cannabigerol (CBG)	19.28
Cannabigerolic Acid (CBGA)	< 1
Tetrahydrocannabidivarin (THCV)	1.61
Δ 8-Tetrahydrocannabinol (Δ 8THC)	< 1
Total Potential CBD	793.54
Total Potential THC	68.42

L-001 Quantification of Cannabinoids in Cannabis by HPLC-VWD : In house method using solvent extraction and analysis with uHPLC and UV detection modified from UNODC.

Total Potential THC = THC + 0.877*THCA

Total Potential CBD = CBD + 0.877*CBDA

Certificate of Analysis



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Summary

Lab Sample ID		Date Received	2020-09-11
Client		Date Analyzed/Verified	2020-09-15
Client SID	CBD20	Date Published	2020-09-15
Sample Type	Oil - Hemp	Published by	Jessica Yardley
Specification	Health Canada Cannabis Oil Limits - Hemp Oil (Lab)		

Responsibles

A handwritten signature in blue ink, appearing to read 'Houssain El Aribi'.

Houssain El Aribi, Ph.D
Laboratory Manager

▲ Indicates result out of specification.
★ Indicates methods and/or analytes included in the CALA schedule of accreditation for this laboratory.
Analysis results relate only to the samples as received.
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Test results are at a 95% confidence level
Analysis remarks are not accredited