

Prepared for:

TROVE LLC

1153 Bergen Pkwy, Suite I-317
EVERGREEN, CO USA 80439

Trove CBD Oil 750 - Natural

Batch ID or Lot Number: 256-ON-08	Test, Test ID and Methods: Various	Matrix: Unit	Page 1 of 2
Reported: 26Jan2023	Started: 25Jan2023	Received: 24Jan2023	


Cannabinoids - Colorado Compliance

Test ID: T000233009

Methods: TM14 (HPLC-DAD): Potency - Standard

Cannabinoid Analysis	LOD (mg)	LOQ (mg)	Result (mg)	Result (mg/g)	Notes
Cannabichromene (CBC)	1.647	5.243	ND	ND	# of Servings = 1 Sample Weight=28.21g
Cannabichromenic Acid (CBCA)	1.507	4.795	ND	ND	
Cannabidiol (CBD)	5.153	15.094	777.073	27.55	
Cannabidiolic Acid (CBDA)	5.286	15.481	ND	ND	
Cannabidivarin (CBDV)	1.219	3.570	ND	ND	
Cannabidivarinic Acid (CBDVA)	2.205	6.458	ND	ND	
Cannabigerol (CBG)	0.935	2.977	ND	ND	
Cannabigerolic Acid (CBGA)	3.910	12.444	ND	ND	
Cannabinol (CBN)	1.220	3.883	ND	ND	
Cannabinolic Acid (CBNA)	2.668	8.490	ND	ND	
Delta 8-Tetrahydrocannabinol (Delta 8-THC)	4.658	14.825	ND	ND	
Delta 9-Tetrahydrocannabinol (Delta 9-THC)	4.230	13.464	ND	ND	
Delta 9-Tetrahydrocannabinolic Acid (THCA-A)	3.748	11.929	ND	ND	
Tetrahydrocannabivarin (THCV)	0.851	2.708	ND	ND	
Tetrahydrocannabivarinic Acid (THCVA)	3.306	10.522	ND	ND	
Total Cannabinoids			777.073	27.55	
Total Potential THC			ND	ND	
Total Potential CBD			777.073	27.55	

Final Approval


Sam Smith
26Jan2023
01:51:00 PM MST
PREPARED BY / DATE


Karen Winternheimer
26Jan2023
01:57:00 PM MST
APPROVED BY / DATE

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Microbial Contaminants - Colorado Compliance

Test ID: T000233010
Methods: TM25 (qPCR) TM24, TM26, TM27 (Culture Plating): Microbial (Colorado Panel)

	Method	LOD	Quantitation Range	Result	Notes
STEC	TM25: PCR	10 ⁰ CFU/25g	NA	Absent	Free from visual mold, mildew, and foreign matter
Salmonella	TM25: PCR	10 ⁰ CFU/25g	NA	Absent	
Total Yeast and Mold*	TM24: Culture Plating	10 ¹ CFU/g	1.0x10 ² - 1.5x10 ⁴	None Detected	
Total Aerobic Count*	TM26: Culture Plating	10 ² CFU/g	1.0x10 ³ - 1.5x10 ⁵	None Detected	
Total Coliforms*	TM27: Culture Plating	10 ¹ CFU/g	1.0x10 ² - 1.5x10 ⁴	None Detected	

Final Approval



Brett Hudson
30Jan2023
02:27:00 PM MST

PREPARED BY / DATE



Brianne Maillot
31Jan2023
07:06:00 PM MST

APPROVED BY / DATE



<https://results.botanacor.com/api/v1/coas/uuid/58efd38a-c230-4361-879f-8f5b01e55de7>

Definitions
LOD = Limit of Detection, ULOQ = Upper Limit of Quantitation, LLOQ = Lower Limit of Quantitation, PPB = Parts per Billion, % = % (w/w) = Percent (weight of analyte / weight of product). ND = None Detected (defined by dynamic range of the method). Total Potential Delta 9-THC or CBD is calculated to take into account the loss of a carboxyl group during decarboxylation step, using the following formulas: Total Potential Delta 9-THC = Delta 9-THC + (Delta 9-THCa *(0.877)) and Total CBD = CBD + (CBDa *(0.877)). Fail equates to a concentration level of Delta 9-THC, on a dry weight basis, higher than 0.3 percent + or - the measurement uncertainty. Total Potential THC is calculated using the following formulas to take into account the loss of a carboxyl group during decarboxylation step. Total THC = THC + (THCa *(0.877)). ALOQ = Above Limit Of Quantitation (defined by dynamic range of the method), CFU/g = Colony Forming Units per Gram. Values recorded in scientific notation, a common microbial practice of expressing numbers that are too large to be conveniently written in decimal form. Examples: 10² = 100 CFU, 10³ = 1,000 CFU, 10⁴ = 10,000 CFU, 10⁵ = 100,000 CFU.

Testing results are based solely upon the sample submitted to SC Laboratories, Inc., in the condition it was received. SC Laboratories, Inc., warrants that all analytical work is conducted professionally in accordance with all applicable standard laboratory practices using validated methods. Data was generated using an unbroken chain of comparison to NIST traceable Reference Standards and Certified Reference Materials. This report may not be reproduced, except in full, without the written approval of SC Laboratories, Inc. ISO/IEC 17025:2017 Accredited by A2LA. Some tests listed on this COA may not be within our scope of A2LA accreditation. Please visit [A2LA for more details](#).



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