

# CERTIFICATE OF ANALYSIS

Prepared for:

#### **Chime & Chill**

704 Airport Blvd Farmingdale, NY USA 11735

### **Chime & Chill CBD Crumble**

Batch ID or Lot Number: <b>24KS011710</b>	Test, Test ID and Methods: Various	Matrix: Concentrate	Page 1 of 3
Reported:	Started:	Received:	
17Oct2024	16Oct2024	15Oct2024	

### **Cannabinoids - Colorado Compliance**

Test ID: T000291808

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

Cannabinoid Analysis	<b>LOD</b> (%)	LOQ (%)	Result (%)	Result (mg/g)
Cannabichromene (CBC)	0.041	0.150	0.162	1.62
Cannabichromenic Acid (CBCA)	0.038	0.137	ND	ND
Cannabidiol (CBD)	0.125	0.380	91.944	919.44
Cannabidiolic Acid (CBDA)	0.128	0.390	ND	ND
Cannabidivarin (CBDV)	0.030	0.090	0.408	4.08
Cannabidivarinic Acid (CBDVA)	0.053	0.163	ND	ND
Cannabigerol (CBG)	0.023	0.085	0.167	1.67
Cannabigerolic Acid (CBGA)	0.098	0.355	ND	ND
Cannabinol (CBN)	0.031	0.111	0.147	1.47
Cannabinolic Acid (CBNA)	0.067	0.242	ND	ND
Delta 8-Tetrahydrocannabinol (Delta 8-THC)	0.117	0.423	ND	ND
Delta 9-Tetrahydrocannabinol (Delta 9-THC)	0.106	0.385	ND	ND
Delta 9-Tetrahydrocannabinolic Acid (THCA-A)	0.094	0.341	ND	ND
Tetrahydrocannabivarin (THCV)	0.021	0.077	ND	ND
Tetrahydrocannabivarinic Acid (THCVA)	0.083	0.301	ND	ND
Total Cannabinoids			92.828	928.28
Total Potential THC			ND	ND
Total Potential CBD			91.944	919.44

**Final Approval** 

Sam Smith Sawantha Small 170ct2024 11:33:00 AM MDT

PREPARED BY / DATE

Winternheumer 11:34:00 AM MDT APPROVED BY / DATE

Karen Winternheimer 17Oct2024



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### **Residual Solvents -Colorado Compliance**

Test ID: T000291809

Methods: TM04 (GC-MS): Residual

Solvents	Dynamic Range (ppm)	Result (ppm)	Notes
Propane	79 - 1579	ND	
Butanes (Isobutane, n-Butane)	154 - 3086	ND	
Methanol	56 - 1111	ND	•
Pentane	80 - 1602	ND	
Ethanol	83 - 1661	ND	
Acetone	90 - 1792	ND	•
Isopropyl Alcohol	93 - 1859	ND	
Hexane	6 - 111	ND	-
Ethyl Acetate	92 - 1841	ND	
Benzene	0.2 - 3.7	ND	
Heptanes	87 - 1742	ND	
Toluene	17 - 331	ND	
Xylenes (m,p,o-Xylenes)	118 - 2364	ND	-

**Final Approval** 

PREPARED BY / DATE

MENHUMB 07:54:00 AM MDT

Karen Winternheimer 18Oct2024

Samantha Smot 180ct2024 07:58:00 AM MDT

Sam Smith

APPROVED BY / DATE



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https://results.botanacor.com/api/v1/coas/uuid/0ce3069a-3ec2-43a4-8a10-57748d2b880e

#### 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: 10^2 = 100 CFU, 10^3 = 1,000 CFU, 10^4 = 10,000 CFU, 10^5 = 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 A2LA Cert #: 4329.02 Chemical; 4329.03 Biological. 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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