

Certificate of Analysis

Powered by Confident Cannabis 1 of 3

Groove Solventless

Sample: 2311FID5812.37321

Strain: Chem T Haze Batch #: A; Lot #: METRC Batch: 1A4080100013EC1000000972; METRC Sample: 1A4080100013EC1000000975 Analysis Initiated: 11/10/2023; Report Created: 11/15/2023 Sampling SOP: SOP-0050

Chem T Haze Liquid Flower (HB42.1)

Ingestible, Tincture, Other Harvest/Production Date: 09/15/2023

103.16 mg/unit Total Potential Psychoactive THC	0.71 mg/unit Total CBD	Not Tested Foreign Matter	
103.16 mg/unit	115.66 mg/unit	Not Tested NT Moisture	

Cannabinoids

Analytical Calibration Batch: Cannabinoids AF 10302023

Analyte	LOQ	Mass	Mass	CBC CBDa CBG CBGa
	mg/unit	mg/unit	mg/g	Δ9-THC THCV
THCa	0.01	ND	ND	7.9%
∆9-THC	0.01	103.16	17.42	
∆8-THC	0.01	ND	ND	
THCVa	0.01	ND	ND	
THCV	0.01	0.90	0.15	
CBDa	0.01	0.81	0.14	
CBD	0.01	ND	ND	
CBN	0.01	ND	ND	
CBGa	0.01	0.57	0.10	
CBG	0.01	9.10	1.54	
CBC	0.01	1.12	0.19	
∆10-THC	0.01	ND	ND	89.2%
Total		115.66	19.53	

1 Unit = 1 Bottle, 5.9210g

Total Potential Psychoactive THC = THCa * 0.877 + d9-THC | Total CBD = CBDa * 0.877 + CBD

LOQ = Limit of Quantitation; NT = Not Tested; NR = Not Reported; ND = None Detected; PPM = Parts per Million; PPB = Parts per Billion; Unless otherwise stated all quality control samples performed within specifications established by the Laboratory.

SOP-0037; Full spectrum cannabinoid analysis by High Performance Liquid Chromatography with UV detection (HPLC-UV). Reported result is based on sample dry weight. SOP-0035; Foreign matter inspection includes but is not limited to hair, insects, stems, and feces. Filth is inspected using a M16-209 stereoscope. Stem measurements are performed using fisher calipers

SOP-0036; Moisture analysis is performed using a Shimadzu moisture analyzer MOC63u UL. Testing listed above may not be included in our current PJLA scope of accreditation. Please consult PJLA Certificate# 102722 for a list of current accredited tests



Fidelity Diagnostics Laboratory 216 Trade St. Missoula, MT 59808 (406) 926-2211 http://www.fidimt.com License # L-100170-003





Accredited to ISO/IEC 17025:2017

Accreditation #: 102722

Andre Umansky Laboratory Director

Confident Cannabis All Rights Reserved support@confidentcannabis.com (866) 506-5866



www.confidentcannabis.com

This product has been tested by Fidelity Diagnostics using valid testing methodologies and a quality system as required by state law. Fidelity Diagnostics makes no claims as to the efficacy, safety or other risks associated with any detected or non-detected levels of any compounds reported herein. This Certificate shall not be reproduced without the written approval of Fidelity Diagnostics. Quality and uncertainty data available upon request. Sample conformity is established through "decision rule" which is set by the State. Version No. 001



Pass



Certificate of Analysis

Powered by Confident Cannabis 2 of 3

Groove Solventless

Sample: 2311FID5812.37321

Strain: Chem T Haze Batch #: A; Lot #: METRC Batch: 1A4080100013EC1000000972; METRC Sample: 1A4080100013EC1000000975 Analysis Initiated: 11/10/2023; Report Created: 11/15/2023 Sampling SOP: SOP-0050



Chem T Haze Liquid Flower (HB42.1)

Ingestible, Tincture, Other Harvest/Production Date: 09/15/2023

Terpenes

Analyte	LOQ	Mass	Mass
	%	%	mg/g
α-Bisabolol	0.008	ND	ND
α-Humulene	0.008	ND	ND
α-Pinene	0.008	ND	ND
α-Terpinene	0.008	ND	ND
β-Caryophyllene	0.008	ND	ND
β-Myrcene	0.008	ND	ND
β-Pinene	0.008	ND	ND
Camphene	0.008	ND	ND
Caryophyllene Oxide	0.008	ND	ND
cis-Nerolidol	0.008	ND	ND
δ-3-Carene	0.008	ND	ND
δ-Limonene	0.008	ND	ND
Eucalyptol	0.008	ND	ND
y-Terpinene	0.008	ND	ND
Geraniol	0.008	ND	ND
Guaiol	0.008	ND	ND
Isopulegol	0.008	ND	ND
Linalool	0.008	ND	ND
Ocimene	0.008	ND	ND
p-Cymene	0.008	ND	ND
Terpinolene	0.008	ND	ND
trans-Nerolidol	0.008	ND	ND
Total		0.000	0

Primary Aromas



LOQ = Limit of Quantitation; NT = Not Tested; NR = Not Reported; ND = None Detected; PPM = Parts per Million; PPB = Parts per Billion; The reported result is based on a sample weight with the applicable moisture content for that sample; Unless otherwise stated all quality control samples performed within specifications established by the Laboratory. SOP-0044; Terpenoid profile screen is performed using a Thermo Scientific TRACE 1300 Gas Chromatography instrument equipped with a Flame Ionization Detector (GC-FID).



Fidelity Diagnostics Laboratory 216 Trade St. Missoula, MT 59808 (406) 926-2211 http://www.fidimt.com License # L-100170-003





Accreditation #: 102722

Andre Umansky Laboratory Director

Confident Cannabis All Rights Reserved support@confidentcannabis.com (866) 506-5866



Accredited to ISO/IEC 17025:2017 www.confidentcannabis.com

This product has been tested by Fidelity Diagnostics using valid testing methodologies and a quality system as required by state law. Fidelity Diagnostics makes no claims as to the efficacy, safety or other risks associated with any detected or non-detected levels of any compounds reported herein. This Certificate shall not be reproduced without the written approval of Fidelity Diagnostics. Quality and uncertainty data available upon request. Sample conformity is established through "decision rule" which is set by the State. Version No. 001

Analytical Calibration Batch: Terpenes 10122023



Certificate of Analysis

Powered by Confident Cannabis 3 of 3

Strain: Chem T Haze

Groove Solventless

Sample: 2311FID5812.37321

Batch #: A; Lot #: METRC Batch: 1A4080100013EC1000000972; METRC Sample: 1A4080100013EC1000000975 Analysis Initiated: 11/10/2023; Report Created: 11/15/2023 Sampling SOP: SOP-0050

Chem T Haz Ingestible, Tincto Harvest/Production	ure, Other	·	2.1)						
Residual Sc Analytical Calibration								Not	Tested
Analyte	LOQ	State Limits	Mass	Status	Analyte	LOQ	State Limits	Mass	Status

LOQ = Limit of Quantitation; The reported result is based on a sample weight with the applicable moisture content for that sample; Unless otherwise stated all quality control samples performed within specifications established by the Laboratory. SOP-0056; A wide spectrum analysis of Residual Solvents using Gas Chromatography Mass Spectrometry (Thermo Scientific ISQ7000 GCMS).

Mycotoxins		Not Tested		Microbials			Pass	
Analytical Calibration Batch:			a	Analyte	Limit	Mass	Status	
Analyte	LOQ State Limit	Mass	Status		CFU/g	CFU/g	_	
				Mold	10000	NR	NT	
				Aspergillus flavus	Not Detected in 1.0g	ND	Pass	
				Aspergillus fumigatus	Not Detected in 1.0g	ND	Pass	
				Aspergillus niger	Not Detected in 1.0g	ND	Pass	
				Aspergillus terreus	Not Detected in 1.0g	ND	Pass	
				Salmonella	Not Detected in 1.0g	ND	Pass	
				STEC	Not Detected in 1.0g	ND	Pass	
LOQ = Limit of Quantitation; The reported result is based on a sample weight with the applicable moisture content for that sample; Unless otherwise stated all quality control samples performed within specifications established by the Laboratory. SOP-0048; Mycotoxin screening is performed using Sciex 6500+ LCMSMS with Exion XR front HPLC.				quality control samples performed SOP-0057: STEC and Salmonela an validated methods. SOP-0063: Asp	C = Too Numerous to Count; Unless o within specifications established by ialysis on AriaDX qPCR using Medici ergillus species specific analysis on A hods. SOP-0061: Mold enumeration	the Labora nal Genom AriaDX qPC	tory. ics CR using	



Fidelity Diagnostics Laboratory 216 Trade St. Missoula, MT 59808 (406) 926-2211 http://www.fidimt.com License # L-100170-003



Andre Umansky Laboratory Director

Confident Cannabis All Rights Reserved support@confidentcannabis.com (866) 506-5866 www.confidentcannabis.com



Accredited to ISO/IEC 17025:2017 Accreditation #: 102722

This product has been tested by Fidelity Diagnostics using valid testing methodologies and a quality system as required by state law. Fidelity Diagnostics makes no claims as to the efficacy, safety or other risks associated with any detected or non-detected levels of any compounds reported herein. This Certificate shall not be reproduced without the written approval of Fidelity Diagnostics. Quality and uncertainty data available upon request. Sample conformity is established through "decision rule" which is set by the State. Version No. 001