

Denver, CO, 80204, USA

Certificate of Analysis

Apr 10, 2021 | Hemplucid

License # NA 4844 N. 300 W. Ste. 202 Provo, CO, 84604, US

hemplucid



HLO-MCT500 N/A Matrix: Infused

Kaycha Labs

Sample:DE10405005-010 Harvest/Lot ID: 9380012 Seed to Sale #1A4000B00010D2500000037 Batch Date :03/12/21 Batch#: MO26134 Sample Size Received: 1 units Total Weight/Volume: N/A Retail Product Size: 30 gram Ordered : 04/01/21 sampled : 04/01/21 Completed: 04/10/21 Expires: 04/10/22 Sampling Method: SOP-024

PASSED Page 1 of 2

MISC.



Filth Water Activity Moisture Homogeneity NOT TESTED NOT TESTED NOT TESTED NOT TESTED

Terpenes NOT

NOT TESTED

PASSED

PASSED

NOT TESTED Solvents

NOT TESTED

TESTED

This report shall not be reproduced, unless in its entirety, without written approval from Kaycha Labs. This report is an Kaycha Labs certification. The results relate only to the material or product analyzed. Test results are confidential unless explicitly waived otherwise. Void after 1 year from test end date. Cannabinoid content of batch material may vary depending on sampling error. IC=In-control QC parameter, NC=Non-controlled QC parameter, ND=Not Detected, NA=Not Analyzed, ppm=Parts Per Million, ppb=Parts Per Billion. Limit of Detection (LoD) and Limit Of Quantitation (LoQ) are terms used to describe the smallest concentration that can be reliably measured by an analytical procedure. RDD=Reproducibility of two measurements. Action Levels are State determined thresholds for human safety for consumption and/or inhalation. The result >99% are variable based on uncertainty of measurement (UM) for the analyte. The UM error is available from the lab upon request. The "Decision Rule" for the pass/fail does not include the UM. The limits are based on F.S. Rule 64-4.310. This report shall not be reproduced, unless in its entirety, without written approval from Kaycha Labs. This report is

Stephen Goldman

Lab Director State License # 405R-00011 405-00008 ISO Accreditation # 4331.01

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Signature

04/10/2021

Signed On



879 Federal Blvd Denver, CO, 80204, USA

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040521.R01

Kaycha Labs 🔳 📻

HLO-MCT500 N/A Matrix : Infused



Hemplucio 4844 N. 30 Provo, CO, Telephone	1 0 W. Ste. 202 84604, US 2: 7192318261 h@hemplucid.		Samp Harv Batc Sam	Sample : DE10405005- Harvest/LOT ID: 93800 Batch# : M026134 Sampled : 04/01/21 Ordered : 04/01/21		-010			PASSED Page 2 of 2
Œ.	Micr	obials		PASSED	[Нд]	Heavy	/ Meta	PASSED	
Analyte LOD Result TOTAL_YEAST_AND_MOLD not present in 1 gram. SHIGA_TOXIN_PRODUCING_ESCHERICHIA_COLI_STEC not present in 1 gram. SALMONELLA_SPECIES not present in 1 gram. Analysis Method -SOP-061 (R2); SOP-062 (R2); SOP-063 (R1) Analytical Batch -DE001706MIC Batch Date : 04/06/21					Reagent Dilution Consums. ID 111020.01 50 9234640 040621.R12 040CB-040D 280674667 040821.01 2280674667 12123-046CC-046 923C4-923AK 923C4-923AK				A A A A A A A A A A A A A A A A A A A
,	d : Microbial - F		94/06/21		Metal	LOD	Unit	Result	Action Level (PPM)
Analyzed by 5	WeightExtraction da1.79g04/09/21		on date	Extracted By	ARSENIC CADMIUM MERCURY	0.0020 0.0016 0.0035	ppm ppm ppm	ND ND ND	1.5 0.5 1
Reagent	Reagent	Reagent	Consums. ID	Consums. ID	LEAD	0.0101	ppm	ND	1
)32221.R07)30521.R07)31821.R11	081220.03 100419.03 040621.R05	030121.09 040821.R01 040221.R12	40898-021C4-021AI MKCN2192 12123-046CC-046	040C7-0142 00100 CH_2048055	Analyzed by 7	Weight 0.2281g	Extractio 04/09/21 0		Extracted By 7
022321.R13 021721.R04	040221.01 022221.11	040221.R13	0 1		Analysis Method -SOP-050 (R5) Analytical Batch -DE001722HEA Reviewed On - 04/10/21 16:57:27				

Analytical Batch -DE001722HEA | Reviewed On - 04/10/21 16:57:27 Instrument Used : Shimadzu 2030 ICP-MS Running On : 04/10/21 14:06:58 Batch Date : 04/08/21 13:37:31

Heavy Metals screening is performed using ICP-MS (Inductively Coupled Plasma - Mass Spectrometer) which can screen to below single digit ppb concentrations for regulated heavy metals using method SOP-050 (R5). Sample preparation for Heavy Metals Analysis via SOP-050 (R5).

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NT10-1212

Microbiological testing for Fungal and Bacterial Identification via Polymerase Chain Reaction (PCR) methods and plating methods. If a pathogenic Escherichia Coli (STEC) or Salmonella is detected in 1g of a sample, the sample fails the microbiological-impurity testing.

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