

879 Federal Blvd Denver, CO, 80204, USA

Certificate of Analysis

Jan 09, 2021 | Hemplucid

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

hem@lucid

Phytatech Labs

HLO-MCT1500 N/A

Matrix: Infused



Sample:DE10106003-002

Harvest/Lot ID: 9520003 Seed to Sale #1A400031269FB2B000000880

Batch Date :12/11/20

Batch#: MO10568

Sample Size Received: 1 units

Retail Product Size: 30 Ordered: 12/31/20

Sampled: 12/31/20

Completed: 01/09/21 Expires: 01/09/22

Sampling Method: SOP-024

PASSED

Page 1 of 2

SAFETY RESULTS







Heavy Metals PASSED



Microbials PASSED



Mycotoxins
NOT TESTED



Residuals Solvents NOT TESTED



Filth Water Activity Monor TESTED NOT TESTED NOT



Moisture Hom



Homogeneity



MISC.

Terpenes NOT TESTED

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Stephen Goldman

Lab Director

State License # 405R-00011 405-00008 ISO Accreditation # 4331.01 SH I

01/09/2021

Signature Sig

Signed On



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Phytatech Labs

HLO-MCT1500 Matrix: Infused



PASSED

Certificate of Analysis

Hemplucid

4844 N. 300 W. Ste. 202 Provo, CO, 84604, US Telephone: 7192318261 Email: sarah@hemplucid.com

License #: NA

Sample: DE10106003-002 Harvest/LOT ID: 9520003

Batch#: MO10568 Sampled: 12/31/20 Ordered: 12/31/20

LOD

Sample Size Received: 1 units Completed: 01/09/21 Expires: 01/09/22

Sample Method: SOP-024

Page 2 of 2



Microbials

PASSED



Result Reagent not present in 1 gram. 111020.01

081020.02

010421.R09

not present in 1 gram. 010421.R02

not present in 1 gram. 010421.R01

Heavy Metals



SALMONELLA_SPECIES SHIGA_TOXIN_PRODUCING_ESCHERICHIA_COLI_STEC TOTAL_YEAST_AND_MOLD

Analysis Method -SOP-061 (R2); SOP-062 (R2); SOP-063 (R1) Analytical Batch -DE001359MIC Batch Date: 01/06/21 Instrument Used : Microbial - Full Panel

Running On: 01/07/21

Analyzed by 6	Weight 1.19g	Extraction 01/07/21	on date	Extracted By 6
Reagent	Reagent	Reagent	Consums. ID	Consums. ID
120320.01	010221.R02	040519.02	040C7-0142	0
121020.R01	010721.R12	081220.02	12054-036CC-036	NT10-1212
111020.R04	122320.R12	110620.R01	NT10-1212	040C7-0142
123020.17	121420.05	120520.R02	61338-025C6-025H	00100
120120.R06	010721.R11	112020.02	40898-021C4-021AI	00019
082720.26	122720.R02	100419.03	06520022	
Microbiological tos	ting for Fungal and B	actorial Identification	n via Dalumarasa Chain	Desction (DCD) methods and

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.

Reagent	Dilution	Consums. ID

21.01	50	018C4-018D		
		040CB-040D		
		12054-036CC-036		
		923C4-923AK		

Metal	LOD	Unit	Result	Action Level (PPN	1)
ARSENIC	0.0020	ppm	ND	1.5	
CADMIUM	0.0016	ppm	ND	0.5	
MERCURY	0.0035	ppm	ND	1	
LEAD	0.0101	ppm	ND	1	
Analyzed by	Weight	Extraction date		Extracted By	
7	0.2202g	01/06/21 04:01:34		666	
Analysis Mothed 6	OD OEO (DE)				

Analytical Batch - DE001350HEA | Reviewed On - 01/07/21 08:32:36

Instrument Used: Shimadzu 2030 ICP-MS

Running On: 01/06/21 16:39:12 Batch Date: 01/05/21 08:44:23

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

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