

Denver, CO, 80204, USA

Certificate of Analysis

Apr 15, 2021 | Hemplucid

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

hemplucid





HFI-MR1000 N/A Matrix: Infused



Sample:DE10412003-002 Harvest/Lot ID: 0530006 Seed to Sale #1A4000B00010D2500000091 Batch Date :03/25/21 Batch#: 2021-105D Sample Size Received: 3 gram Total Weight/Volume: N/A Retail Product Size: 56 gram Ordered : 04/12/21 sampled : 04/12/21 Completed: 04/15/21 Expires: 04/15/22 Sampling Method: SOP-024

PASSED Page 1 of 2

SAFETY RESULTS







































MISC.

Pesticides **NOT TESTED**

Heavy Metals PASSED

Microbials PASSED

Mycotoxins Residuals NOT TESTED Solvents

NOT TESTED

Water Activity NOT TESTED NOT TESTED NOT TESTED NOT TESTED

Homogeneity

Terpenes NOT TESTED

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Stephen Goldman Lab Director

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Signature

04/15/2021

Signed On



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PASSED

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

Sample : DE10412003-002 Harvest/LOT ID: 0530006 Batch# : 2021-105D Sampled : 04/12/21 Ordered : 04/12/21

Sample Size Received : 3 gram Total Weight/Volume : N/A Completed : 04/15/21 Expires: 04/15/22 Sample Method : SOP-024

Ċ5	Microb	ials	PASSED	[Нд]	Heavy Metals		PASSED		
Analyte LOD Result				Reagent	Reag	ent	Dilution C	onsums. ID	
TOTAL YEAST_AND_MOLD 0 SHIGA_TOXIN_PRODUCING_ESCHERICHIA_COLI_STEC 0 SALMONELLA_SPECIES 0 Analysis Method -SOP-061 (R2); SOP-062 (R2); SOP-063 (R1) Analytical Batch -DE001733MIC Batch Date : 04/11/21 Instrument Used : Microbial - Full Panel			111020.01 032321.01 040921.R01	04062:		0	018C4-018D 040CB-040D 12123-046CC-046		
			040921.R02 011521.01 071620.05	41	77		923C4-923AK		
Running On: 04/1	.2/21			Metal	LOD	Unit	Result	Action Level (PPM)	
Analyzed by 6		Extraction date	Extracted By 1473	ARSENIC	0.0020	ppm ppm	<0.005 ND	1.5 0.5	
Reagent Reage	nt Reagent Reag	ent Consums. ID Cor	isums. ID	MERCURY	0.0035	ppm ppm	ND ND		
031721.R08 040221.R14 100419.03 041421.R14 0 NT10-1212 021721.R05 040921.R03 040221.01 040821.R01 MKCN2192 2 040821.R02 030521.R07 033021.01 030121.10 40898-021C4-021A1 00019 031621.14 022321.R13 05262.0.4 030121.11 1 00100		.9	Analyzed by 666	Weight 0.2141g	Extraction date 04/14/21 12:04:43		Extracted By 666		
031621.14 022321.F 040821.R03 021221.C 031821.R11 081220.C	02 041321.R10		2048639		hod -SOP-050 (R5) tch -DE001747HEA Reviewed On - 04/15/21 10:50:00				
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. Instrument Used : Shimadzu 2030 ICP-MS Running On : 04/14/21 16:27:31					$(X \cup V)$				
			Batch Date : 04/13/21 16:28:08						

Batch Date : 04/13/21 16:28:08

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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