

Certificate of Analysis

Laboratory Sample ID: DE41203022-004



Production Method: Other
Seed to Sale#: 1A4000B00010D25000006352
Sample Size Received: 355 ml
Total Amount: 355 ml
Retail Product Size: 355 ml
Retail Serving Size: 355 ml
Servings: 1
Sample Density: 1.0 g/mL
Ordered: 12/02/24
Sampled: 12/03/24
Completed: 12/06/24

Dec 06, 2024 | Nano Hemp Tech Labs

License # 405R-00011

22936 Kuykendahl Rd
Spring, TX, 77389, US

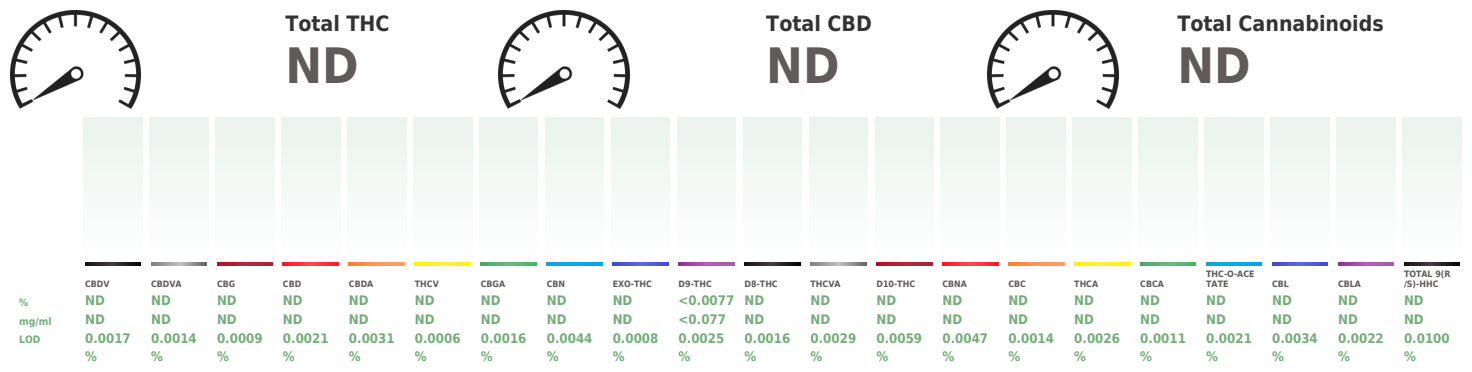
PASSED

Pages 1 of 2

SAFETY RESULTS

 Pesticides NOT TESTED	 Heavy Metals NOT TESTED	 Microbials NOT TESTED	 Mycotoxins NOT TESTED	 Residuals Solvents NOT TESTED	 Filtration NOT TESTED	 Water Activity NOT TESTED	 Moisture NOT TESTED	 Homogeneity Testing NOT TESTED	 Terpenes NOT TESTED
---	---	---	---	---	---	--	---	--	---

 **Cannabinoid** **PASSED**



Analyzed by: 3200, 3428, 8, 3665 **Weight:** 9.5237g **Extraction date:** 12/03/24 16:29:58 **Extracted by:** 3200
Analysis Method : SOP.T.40.039.CO **Analytical Batch :** DE008975POT
Instrument Used : Agilent 1100 "Liger" **Batch Date :** 12/03/24 12:51:42
Analyzed Date : 12/06/24 08:57:49
Dilution : 20
Reagent : 100924.R01; 112824.R01; 112724.R06; 083124.R07; 100524.R06; 091024.R07
Consumables : 947.100; 24170279; 04303051; 0000186393; 319121051; 20240202; 61544-104C6-104C; 61572-107C6-107H
Pipette : POT- 20E73244; POT- 20E74976; POT- 20K63477; P1000 - 20B29164-A; P200- 6507768

Full spectrum cannabinoid analysis utilizing High Performance Liquid Chromatography with DAD detection (HPLC-UV). Method SOP.T.90.010.CO for reporting. Lower limit of linearity for all cannabinoids is 1 mg/L.

This report shall not be reproduced, unless in its entirety, without written approval from Kaycha Labs. This report is a Kaycha Labs certification. The results relate only to the material received or product analyzed. Test results are confidential unless explicitly waived otherwise. Void after 1 year from test end date. Cannabinoid or contaminant content of batch material may vary depending on sampling error. ND=Not Detected, NT=Not Tested, 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. RPD=Reproducibility of two measurements. Action Levels are State determined thresholds. The Measurement Uncertainty (UM) error is available from the lab upon request.

William Stephens
Lab Director
State License # 405R-00011
405-00008
ISO 17025 Accreditation # 4331.01



Signature
12/06/24



879 Federal Blvd
Denver, CO, 80204, US
(303) 427-2379

Certificate of Analysis

PASSED

Nano Hemp Tech Labs

22936 Kuykendahl Rd
Spring, TX, 77389, US
Telephone: (936) 777-3487
Email: info@nanohemptechlabs.com
License # : 405R-00011

Sample : DE41203022-004

Sampled : 12/03/24
Ordered : 12/03/24

Sample Size Received : 355 ml
Total Amount : 355 ml
Completed : 12/06/24 Expires: 12/06/25
Sample Method : SOP Client Method

Page 2 of 2

COMMENTS

* Cannabinoid DE41203022-004POT

- 1 - Measurement Uncertainty for delta-9 THC (wt%, Infused) 95% interval : 0.07, Measurement Uncertainty for THCA (wt%, Infused) 95% interval : 0.05
- 2 - D9%= 0.0055, d9THC per can = 19.525 mg

This report shall not be reproduced, unless in its entirety, without written approval from Kaycha Labs. This report is a Kaycha Labs certification. The results relate only to the material received or product analyzed. Test results are confidential unless explicitly waived otherwise. Void after 1 year from test end date. Cannabinoid or contaminant content of batch material may vary depending on sampling error. ND=Not Detected, NT=Not Tested, 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. RPD=Reproducibility of two measurements. Action Levels are State determined thresholds. The Measurement Uncertainty (UM) error is available from the lab upon request.

William Stephens
Lab Director

State License # 405R-00011
405-00008
ISO 17025 Accreditation # 4331.01



Signature
12/06/24