



Certificate of Analysis

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Batch #: 3013U
Harvest Date: 08/20/25
Production Method: Other
Retail Product Size: 226.79 ml
Retail Serving Size: 226.79 ml
Servings: 1
Metric Package #:
1A4000B00010D2500009395
Metric Source Package # : NA

Lab ID: DE50903035-005
Ordered: 08/28/25
Sampled Date: 09/03/25
Sample Size: 212.12 gram
Completed: 09/08/25

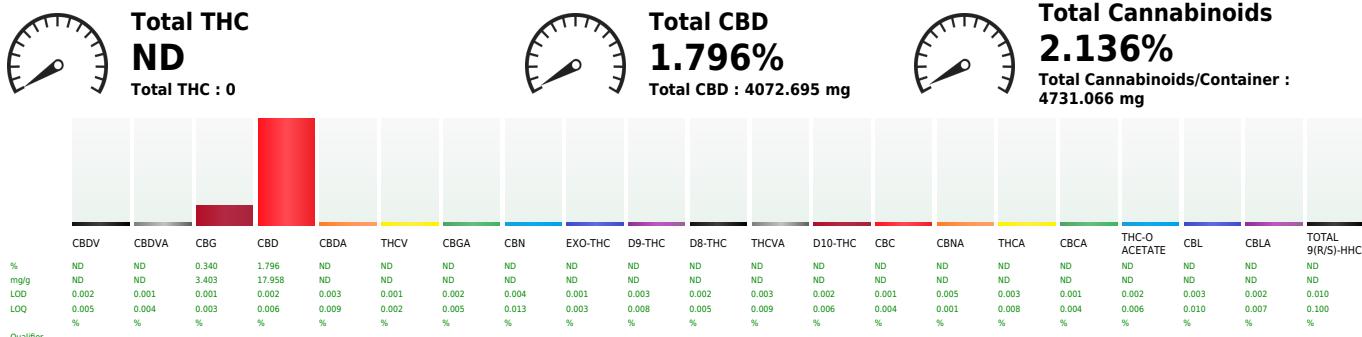
PASSED

Armitage Apothecary LLC

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Boulder, CO, 80304, US
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License # : 405R-00011

SAFETY RESULTS

Pesticide	Heavy Metals	Microbial	Mycotoxins	Solvents	Filth/Foreign Material	Water Activity	Moisture Content	MISC.
NOT TESTED	NOT TESTED	NOT TESTED	NOT TESTED	NOT TESTED	NOT TESTED	NOT TESTED	NOT TESTED	NOT TESTED



Analyzed by:
3460, 3200, 8, 4046 **Weight:**
1.1148g **Extraction date:**
09/04/25 15:02:25 **Extracted by:**
3200

Analysis Method : SOP.T.40.039.CO
Analytical Batch : DE010903POT
Instrument Used : Agilent 1100 "Liger"
Analyzed Date : 09/08/25 07:47:11

Batch Date : 09/03/25 18:40:14

Dilution : 40
Reagent : 082925.R07; 090425.R05; 090425.R14; 090425.R15; 080225.R01; 040325.R06
Consumables : 230822-052-1A; 947.100; 24072098; 04303051; 0000186393; 042725CH01; 1008897304; 61572-107C6-107H
Pipette : 6537603_P1000; POT-20E74976 25mL Dispensette; 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-00037 405-00022
ISO 17025
Accreditation #
4331.01

Signature
09/08/25
Laboratory License #:
405R-00011