

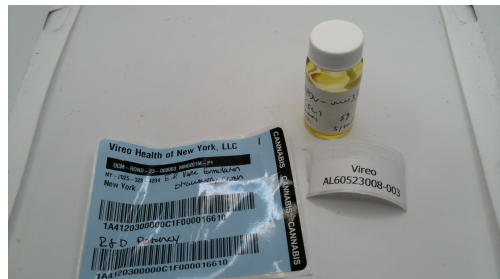


Certificate of Analysis

Pages 1 of 1

FOR R&D

TESTED



Harvest/Lot ID:
1A4120300000C1F000017045
Batch #: 1A4120300000C1F000017045
Production Method: Ethanol
Total Amount: 10 gram
Retail Product Size: 1 gram
Retail Serving Size: 1 gram
Servings: 1
Metric Package #:
1A4120300000C1F000016610
Metric Source Package #:
1A4120300000C1F000017045

Lab ID: AL60523008-003
Sampled Date: 05/23/26
Sample Collection Time: 05:00 PM
Sampling End: 05:00 PM
Sampling Method: SOP.T.20.010.NY
Sample Size: 10 gram
Completed: 05/26/26
Manifest #: 0000237594

Vireo Health of New York LLC

256 County Road 117
Johnstown, NY, 12095, US
License # : OCM-ROND-24-000003

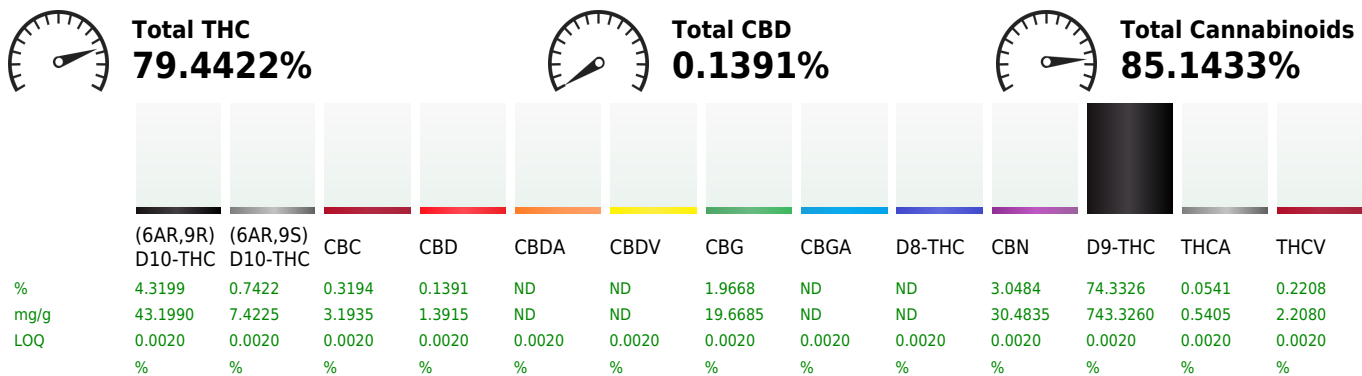
SAFETY RESULTS

MISC.

								
Pesticide	Heavy Metals	Microbial	Mycotoxins	Solvents	Filtration/Foreign Material	Water Activity	Moisture Content	Terpenes
NOT TESTED	NOT TESTED	NOT TESTED	NOT TESTED	NOT TESTED	NOT TESTED	NOT TESTED	NOT TESTED	NOT TESTED

Cannabinoid

TESTED



Qualifier

Weight:
0.1794g

Analysis Method : SOP.T.30.031.NY, SOP.T.40.031.NY
Analyzed Date : 05/26/26 08:01:23

This Kaycha Labs Certification shall not be reproduced, unless in its entirety, without written approval from Kaycha Labs. The results relate only to the material or product analyzed. ND=Not Detected, ppm=Parts Per Million, ppb=Parts Per Billion, RSD=Relative Standard Deviation. Limit of Detection (LOD) and Limit Of Quantitation (LOQ) are terms used to describe the smallest concentration that can be detected and reliably measured by an analytical procedure, respectively. Action Levels are State determined thresholds based on 9 New York Codes, Rules and Regulations (NYCRR) Part 130 and Cannabis Law. The Measurement of Uncertainty (MU) error is available from the lab upon request. The "Decision Rule" for pass/fail does not include the MU. Any calculated totals may contain rounding errors.

Erica Troy
Lab Director

State License # OCM-
CPL-2022-00006
ISO 17025 Accreditation #
97164

Signature
05/26/26
Laboratory License #: OCM-
CPL-24-00006-L1