



Certificate of Analysis

Pages 1 of 2

FOR COMPLIANCE

PASSED



Harvest/Lot #: HCR08-PAPAS-I1825, HCR10-PAPAS-I1825, HCR10-PAPAS-I3025, HCR11-PAPAS-I1825, HCR11-PAPAS-I3025,, HCR1...
Batch #: HCOZ0009
Production Method: Cured
Total Amount: 800 units
Retail Product Size: 28 gram
Retail Serving Size: 28 gram
Servings: 1
Metrc Package #: 1A412030000019F000018883
Metrc Source Package #: 1A412030000019F000020643

Lab ID: AL60806008-017
Sampled Date: 08/06/26
Sample Collection Time: 10:00 AM
Sampling End: 11:25 AM
Sampling Method: SOP.T.20.010.NY
Sample Size: 8 units
Completed: 08/13/26
Manifest #: 0000346853

New York Hemp Oil

37 Huntington St
Cortland, NY, 13045, US
License # : OCM-PROC-24-000081



SAFETY RESULTS

MISC.



Pesticide
PASSED



Heavy Metals
PASSED



Microbial
PASSED



Mycotoxins
PASSED



Solvents
NOT TESTED



Filtration/Foreign
Material
PASSED



Water Activity
PASSED



Moisture
Content
PASSED



Terpenes
PASSED



Cannabinoid

PASSED



Total THC
25.5736%
Total THC/Container : 7160.6021 mg



Total CBD
<0.1000
Total CBD/Container : 0



Total Cannabinoids
29.8934%
Total Cannabinoids/Container : 8370.1608 mg

	(6AR,9R) D10-THC	(6AR,9S) D10-THC	CBC	CBD	CBDA	CBDV	CBG	CBGA	D8-THC	CBN	D9-THC	THCA	THCV
%	<0.1000	<0.1000	<0.1000	<0.1000	<0.1000	<0.1000	0.2151	0.6041	<0.1000	<0.1000	1.6711	27.1823	<0.1000
mg/unit	<28.0000	<28.0000	<28.0000	<28.0000	<28.0000	<28.0000	60.2284	169.1344	<28.0000	<28.0000	467.9042	7611.0497	<28.0000
Qualifier													
LOQ (%)	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000

Weight:
0.1739g

Analysis Method : SOP.T.30.031.NY, SOP.T.40.031.NY
Analyzed Date : 2026-08-12 13:26:40, 2026-08-12 13:26:40, 2026-08-12 13:26:40



Terpenes

PASSED

ANALYTES

	LIMIT	LOQ	RESULT(%)	(MG/UNIT)	QUALIFIER	PASS/FAIL
--	-------	-----	-----------	-----------	-----------	-----------

TOTAL TERPENES	11.5	0.100	1.756	491.680	PASS	
----------------	------	-------	-------	---------	------	--

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

Erica Troy

Signature
08/13/26

Laboratory License #: OCM-
CPL-24-00006-L1



1 Winners Circle
Albany, NY, 12205, US
(833) 465-8378

Kaycha Labs

Hudson Cannabis | Flower pouch | 1 oz | Blue Haze [S]
Strain: Blue Haze
Matrix: Flower
Classification: Raw Plant Material (Final Form)
Type: Flower - Cured



Certificate of Analysis

Pages 2 of 2

New York Hemp Oil

37 Huntington St
Cortland, NY, 13045, US
License # : OCM-PROC-24-000081

Sample: AL60806008-017

Batch #: HCOZ0009
Harvest/Lot ID: HCR08-PAPAS-I1825, HCR10-PAPAS-I1825,
HCR10-PAPAS-I3025, HCR11-PAPAS-I1825, HCR11-PAPAS-I3025,,
HCR1...
Seed to sale: 1A412030000019F000018883

Ordered: 08/06/26
Sampled: 08/06/26
Completed: 08/13/26

PASSED



Terpenes

PASSED

ANALYTES

	LIMIT	LOQ	RESULT(%)	(MG/UNIT)	QUALIFIER	PASS/FAIL
BETA-MYRCENE	10	0.100	0.491	137.480		PASS
ALPHA-PINENE	10	0.100	0.381	106.680		PASS
BETA-CARYOPHYLLENE	10	0.040	0.282	78.960		PASS
BETA-PINENE	10	0.100	0.162	45.360		PASS
LIMONENE	10	0.100	0.109	30.520		PASS
ALPHA-HUMULENE	10	0.040	0.107	29.960		PASS
ALPHA-BISABOLOL	10	0.040	0.059	16.520		PASS
ALPHA-TERPINEOL	10	0.040	<0.040	<11.200		PASS
CAMPHERE	10	0.100	<0.100	<28.000		PASS
CARYOPHYLLENE OXIDE	10	0.040	<0.040	<11.200		PASS
FARNESENE	10	0.040	<0.040	<11.200		PASS
FENCHYL ALCOHOL	10	0.040	<0.040	<11.200		PASS
GERANIOL	10	0.040	<0.040	<11.200		PASS
GUAJOL	10	0.040	<0.040	<11.200		PASS
LINALOOL	10	0.100	<0.100	<28.000		PASS
MENTHOL	10	0.100	<0.100	<28.000		PASS
OCIMENE	10	0.100	<0.100	<28.000		PASS
TERPINOLENE	10	0.040	<0.040	<11.200		PASS
VALENCENE	10	0.100	<0.100	<28.000		PASS
ALPHA-PHELLANDRENE	10	0.100	<0.100	<28.000		PASS
ALPHA-TERPINENE	10	0.100	<0.100	<28.000		PASS

Weight:
1.0304g

Analysis Method : SOP.T.30.064.NY, SOP.T.40.064.NY
Analyzed Date : 08/11/26 13:28:34

Lot ID: HCR08-PAPAS-I1825, HCR10-PAPAS-I1825, HCR10-PAPAS-I3025, HCR11-PAPAS-I1825, HCR11-PAPAS-I3025,, HCR12-PAPAS-I1825, HCR13-PAPAS-I1825, HCR14-PAPAS-I1825, HCR14-PAPAS-I3025, HCR15-PAPAS-I1825,, HCR15-PAPAS-I3025, HCR16-PAPAS-I3025

Harvest/Lot ID: HCR08-PAPAS-I1825, HCR10-PAPAS-I1825, HCR10-PAPAS-I3025, HCR11-PAPAS-I1825, HCR11-PAPAS-I3025,, HCR12-PAPAS-I1825, HCR13-PAPAS-I1825, HCR14-PAPAS-I1825, HCR14-PAPAS-I3025, HCR15-PAPAS-I1825,, HCR15-PAPAS-I3025, HCR16-PAPAS-I3025

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

Erica Troy

Signature
08/13/26
Laboratory License #: OCM-
CPL-24-00006-L1