



Certificate of Analysis

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FOR COMPLIANCE

PASSED



Harvest/Lot ID: HCR29-HUDSS-I2325, HCR30-HUDSS-I2425, HCR31-HUDSS-I2525, HCR33-HUDSS-I2325, HCR34-HUDSS-, I2325, HCR...
Batch #: HCHC0018
Production Method: Ice/Water
Total Amount: 691 units
Retail Product Size: 1 gram
Retail Serving Size: 1 gram
Servings: 1
Metric Package #: 1A412030000019F000004322
Metric Source Package #: 1A412030000019F000001814

Lab ID: AL60521011-008
Sampled Date: 05/21/26
Sample Collection Time: 10:00 AM
Sampling End: 11:00 AM
Sampling Method: SOP.T.20.010.NY
Sample Size: 8 units
Completed: 05/28/26
Manifest #: 0000234530

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
PASSED



Filtration/Foreign
Material
NOT TESTED



Water Activity
NOT TESTED



Moisture
Content
NOT TESTED



Terpenes
PASSED



Cannabinoid

PASSED



Total THC
72.5532%

Total THC/Container : 725.5317 mg



Total CBD
0.1653%

Total CBD/Container : 1.6531 mg



Total Cannabinoids
84.7924%

Total Cannabinoids/Container :
847.9240 mg

	(6AR,9R) D10-THC	(6AR,9S) D10-THC	CBC	CBD	CBDA	CBDV	CBG	CBGA	D8-THC	CBN	D9-THC	THCA	THCV
%	ND	0.1736	0.1356	ND	0.1885	ND	0.3392	1.7049	0.0678	0.0345	2.1765	79.9718	ND
mg/unit	ND	1.7360	1.3560	ND	1.8850	ND	3.3920	17.0490	0.6780	0.3450	21.7650	799.7180	ND
LOQ	0.0020	0.0020	0.0020	0.0020	0.0020	0.0020	0.0020	0.0020	0.0020	0.0020	0.0020	0.0020	0.0020
Qualifier	%	%	%	%	%	%	%	%	%	%	%	%	%

Weight:
0.1334g

Analysis Method : SOP.T.30.031.NY, SOP.T.40.031.NY
Analyzed Date : 05/26/26 08:00:21

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Erica Troy
Lab Director

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

Erica Troy

Signature
05/28/26
Laboratory License #: OCM-
CPL-24-00006-L1



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

Kaycha Labs

Hudson Cannabis | Hash | Hudson Sour | 1g
Matrix: Derivative
Classification: Inhalable Concentrates
Type: Hash-Hard



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Pages 2 of 2

New York Hemp Oil

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

Sample: AL60521011-008

Batch #: HCHC0018
Harvest/Lot ID: HCR29-HUDSS-I2325, HCR30-HUDSS-I2425,
HCR31-HUDSS-I2525, HCR33-HUDSS-I2325, HCR34-HUDSS-
I2325, HCR...
Seed to sale: 1A412030000019F000004322

Ordered: 05/21/26
Sampled: 05/21/26
Completed: 05/28/26

PASSED



Terpenes

PASSED

ANALYTES	LOQ	LIMIT	PASS/FAIL	RESULT (%)	(MG/UNIT) QUALIFIER
TOTAL TERPENES	0.1000	11.5	PASS	3.8400	38.4000
LIMONENE	0.1000	10	PASS	1.0200	10.2000
LINALOOL	0.1000	10	PASS	0.6100	6.1000
BETA-MYRCENE	0.1000	10	PASS	0.4300	4.3000
ALPHA-HUMULENE	0.0400	10	PASS	0.4000	4.0000
ALPHA-BISABOLOL	0.0400	10	PASS	0.3500	3.5000
BETA-PINENE	0.1000	10	PASS	0.2200	2.2000
FENCHYL ALCOHOL	0.0400	10	PASS	0.1600	1.6000
ALPHA TERPINEOL	0.0400	10	PASS	0.1300	1.3000
ALPHA-PINENE	0.1000	10	PASS	0.1300	1.3000
VALENCENE	0.1000	10	PASS	0.1000	1.0000
BETA-CARYOPHYLLENE	0.0400	10	PASS	0.0700	0.7000
CARYOPHYLLENE OXIDE	0.0400	10	PASS	0.0600	0.6000
TERPINOLENE	0.0400	10	PASS	0.0600	0.6000
FARNESENE	0.0400	10	PASS	0.0500	0.5000
GUAJOL	0.0400	10	PASS	0.0500	0.5000
CAMPHENE	0.1000	10	PASS	<0.1000	<1.0000
GERANIOL	0.0400	10	PASS	<0.0400	<0.4000
MENTHOL	0.1000	10	PASS	<0.1000	<1.0000
OCIMENE	0.1000	10	PASS	<0.1000	<1.0000
ALPHA-PHELLANDRENE	0.1000	10	PASS	<0.1000	<1.0000
ALPHA-TERPINENE	0.1000	10	PASS	<0.1000	<1.0000

Weight:

1.0248g

Analysis Method : SOP.T.30.064.NY, SOP.T.40.064.NY

Analyzed Date : 05/27/26 16:35:40

Lot ID: HCR29-HUDSS-I2325, HCR30-HUDSS-I2425, HCR31-HUDSS-I2525, HCR33-HUDSS-I2325, HCR34-HUDSS-, I2325, HCR87-GMOBM-I2925, HCR88-HUDSR-J2025, HCR89-HUDSR-J2025, HCR90-HUDSR-J2025, HCR91-, HUDSR-J2025

Harvest/Lot ID: HCR29-HUDSS-I2325, HCR30-HUDSS-I2425, HCR31-HUDSS-I2525, HCR33-HUDSS-I2325, HCR34-HUDSS-, I2325, HCR87-GMOBM-I2925, HCR88-HUDSR-J2025, HCR89-HUDSR-J2025, HCR90-HUDSR-J2025, HCR91-, HUDSR-J2025

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