



Certificate of Analysis

Pages 1 of 2

FOR COMPLIANCE

PASSED



Harvest/Lot #: HCR29-HUDSS-I2325,
HCR30-HUDSS-I2425, HCR31-HUDSS-I2525,
HCR33-HUDSS-I2325, HCR34-HUDSS-, I2325,
HCR...
Batch #: HICP0008
Production Method: Cured
Total Amount: 1312 units
Retail Product Size: 3.5 gram
Retail Serving Size: 0.5 gram
Servings: 7
Metric Package #:
1A412030000019F000018732
Metric Source Package #:
1A412030000019F000001818

Lab ID: AL60716003-001
Sampled Date: 07/16/26
Sample Collection Time: 10:00 AM
Sampling End: 10:40 AM
Sampling Method: SOP.T.20.010.NY
Sample Size: 3 units
Completed: 07/22/26
Manifest #: 0000314817

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
PASSED



Moisture
Content
PASSED



Terpenes
PASSED



Cannabinoid

PASSED



Total THC
40.0616%

Total THC/Container : 1402.1571 mg



Total CBD
0.3284%

Total CBD/Container : 11.4942 mg



Total Cannabinoids
47.2379%

Total Cannabinoids/Container :
1653.3249 mg

	(6AR,9R) D10-THC	(6AR,9S) D10-THC	CBC	CBD	CBDA	CBDV	CBG	CBGA	D8-THC	CBN	D9-THC	THCA	THCV
%	0.0602	ND	0.1161	ND	0.3745	ND	0.1453	1.1537	<0.0020	ND	1.6537	43.7947	ND
mg/unit	2.1077	ND	4.0622	ND	13.1063	ND	5.0841	40.3792	<0.0700	ND	57.8798	1532.8132	ND
Qualifier													
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

Weight:
0.3897g

Analysis Method : SOP.T.30.031.NY, SOP.T.40.031.NY
Analyzed Date : 07/22/26 08:38:44

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Erica Troy
Lab Director

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

Erica Troy

Signature
07/22/26
Laboratory License #: OCM-
CPL-24-00006-L1



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

Kaycha Labs
Hudson Cannabis | Joint - 7pk | Hash Infused Snow Dog | 3.5g
Strain: Snow Dog
Matrix: Flower
Classification: Infused Pre-rolls
Type: Enhanced Preroll



Certificate of Analysis

Pages 2 of 2

New York Hemp Oil

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

Sample: AL60716003-001

Batch #: HICP0008
Harvest/Lot ID: HCR29-HUDSS-I2325, HCR30-HUDSS-I2425,
HCR31-HUDSS-I2525, HCR33-HUDSS-I2325, HCR34-HUDSS-
I2325, HCR...
Seed to sale: 1A412030000019F000018732

Ordered: 07/16/26
Sampled: 07/16/26
Completed: 07/22/26

PASSED



Terpenes

PASSED

ANALYTES

	LIMIT	LOQ	RESULT(%)	(MG/UNIT)	QUALIFIER	PASS/FAIL
TOTAL TERPENES	11.5	0.1000	2.1600	75.6000		PASS
BETA-CARYOPHYLLENE	10	0.0040	0.9000	31.5000		PASS
ALPHA-HUMULENE	10	0.0040	0.3100	10.8500		PASS
LIMONENE	10	0.0040	0.2700	9.4500		PASS
LINALOOL	10	0.0040	0.1800	6.3000		PASS
ALPHA-BISABOLOL	10	0.0040	0.1600	5.6000		PASS
BETA-MYRCENE	10	0.0040	0.1400	4.9000		PASS
FENCHYL ALCOHOL	10	0.0040	0.0500	1.7500		PASS
ALPHA TERPINEOL	10	0.0040	0.0400	1.4000		PASS
BETA-PINENE	10	0.0040	0.0400	1.4000		PASS
CARYOPHYLLENE OXIDE	10	0.0040	0.0300	1.0500		PASS
ALPHA-PINENE	10	0.0040	0.0200	0.7000		PASS
CAMPHENE	10	0.0040	0.0100	0.3500		PASS
VALENCENE	10	0.0040	0.0100	0.3500		PASS
FARNESENE	10	0.0400	<0.0400	<1.4000		PASS
TERPINOLENE	10	0.0040	<0.0040	<0.1400		PASS
GERANIOL	10	0.0040	<0.0040	<0.1400		PASS
GUAJOL	10	0.0040	<0.0040	<0.1400		PASS
MENTHOL	10	0.0040	<0.0040	<0.1400		PASS
OCIMENE	10	0.0040	<0.0040	<0.1400		PASS
ALPHA-PHELLANDRENE	10	0.0040	<0.0040	<0.1400		PASS
ALPHA-TERPINENE	10	0.0040	<0.0040	<0.1400		PASS

Weight:
0.996g

Analysis Method : SOP.T.30.064.NY, SOP.T.40.064.NY
Analyzed Date : 07/20/26 16:35:25

Lot ID: HCR29-HUDSS-I2325, HCR30-HUDSS-I2425, HCR31-HUDSS-I2525, HCR33-HUDSS-I2325, HCR34-HUDSS-, I2325, HCR62-SNOWD-I2725, HCR63-SNOWD-I2725, HCR64-SNOWD-J1025, 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, HCR62-SNOWD-I2725, HCR63-SNOWD-I2725, HCR64-SNOWD-J1025, HCR87-GMOBM-I2925, HCR88-, HUDSR-J2025, HCR89-HUDSR-J2025, HCR90-HUDSR-J2025, HCR91-HUDSR-J2025

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