KCA Laboratories
1509 Bull Lea Rd, Ste 100
Lexington, KY 40511

+1-833-KCA-LABS
https://kcalabs.com
KDA Lic.# P_0058

Certificate of Analysis

10 Count Hash Holes NYC Sour Diesel

Sample ID: SA-260922-86264
Batch/Lot ID: HONHH9926
Type: Finished Product - Inhalable
Matrix: Plant - Preroll
Unit Mass (g):
Expiration Date:

Manufacturer
Hi On Nature

Sampler

Collected:
Received: 09/23/2026
Completed: 09/24/2026



Summary

Test	Date	Status
Cannabinoids	09/24/2026	Tested
Moisture	09/24/2026	Tested

0.286 %		17.4%	9.13%	Not Tested	Yes
Total Δ9-THC	Total THC Per Container	Total Cannabinoids	Moisture Content	Foreign Matter	Internal Standard Normalization

Cannabinoids by HPLC-PDA and GC-MS/MS

Analyte	LOD (%)	LOQ (%)	MU	Result (% dry)	Result (mg/g dry)
CBC	0.00095	0.0028	9.7%	0.123	1.23
CBCA	0.00181	0.0054	9.7%	0.290	2.90
CBCV	0.0006	0.0018	9.7%	ND	ND
CBD	0.00081	0.0024	9.7%	1.87	18.7
CBDA	0.00043	0.0013	9.7%	7.62	76.2
CBDB	0.0133	0.04		ND	ND
CBD-C8	0.0133	0.04		ND	ND
CBDH	0.0133	0.04		ND	ND
CBDP	0.0133	0.04	6.9%	ND	ND
CBDV	0.00061	0.0018	9.7%	0.0221	0.221
CBDVA	0.00021	0.0006	9.7%	0.142	1.42
CBD diacetate	0.0133	0.04	6.4%	ND	ND
CBG	0.00057	0.0017	9.7%	0.0565	0.565
CBGA	0.00049	0.0015	9.7%	0.190	1.90
CBG diacetate	0.0133	0.04	6.1%	ND	ND
CBL	0.00112	0.0033	9.7%	0.0144	0.144
CBLA	0.00124	0.0037	9.7%	0.0110	0.110
CBN	0.00056	0.0017	9.7%	0.0363	0.363
CBN acetate	0.0133	0.04	6.8%	ND	ND
CBNA	0.0006	0.0018	9.7%	ND	ND
CBNP	0.0133	0.04	5.6%	ND	ND
CBT	0.0018	0.0054	9.7%	ND	ND
Δ4,8-iso-THC	0.0133	0.04	6.6%	0.521	5.21
Δ6a,10a-THC	0.0133	0.04	6.3%	ND	ND
Δ8-iso-THC	0.0133	0.04	4.9%	0.106	1.06

Cannabinoid results continued on next page...

Generated By: Christopher Kyzar
QA/QC Manager
Date: 09/24/2026

This product or substance has been tested by KCA Laboratories using validated testing methodologies and an ISO/IEC 17025:2017 accredited quality system. Values reported relate only to the product or substance tested. The reported result is based on a sample weight. Unless otherwise stated, results of tests performed on all quality control samples met criteria for acceptance established by KCA Laboratories. KCA Laboratories makes no claims as to the efficacy, safety or other risks associated with any detected or non-detected amounts of any substances reported herein. This Certificate of Analysis shall not be reproduced except in full, without the written approval of KCA Laboratories. KCA Laboratories can provide measurement uncertainty upon request. ID:98_5

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Manufacturer
none

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Analyte	LOD (%)	LOQ (%)	MU	Result (% dry)	Result (mg/g dry)
Δ8-THC	0.00104	0.0031	9.7%	ND	ND
Δ8-THC acetate	0.0133	0.04	5.6%	ND	ND
Δ8-THCB	0.0133	0.04		ND	ND
Δ8-THC-C8	0.0133	0.04		ND	ND
Δ8-THCH	0.0133	0.04		ND	ND
Δ8-THCP	0.0133	0.04	6.4%	ND	ND
Δ8-THCV	0.0133	0.04	5.6%	0.0428	<LOQ
Δ9-THC	0.00076	0.0023	9.7%	0.363	3.63
Δ9-THC acetate	0.0133	0.04	6.5%	ND	ND
Δ9-THCA	0.00084	0.0025	9.7%	0.300	3.00
Δ9-THCB	0.0133	0.04		ND	ND
Δ9-THC-C8	0.0133	0.04		ND	ND
Δ9-THCH	0.0133	0.04		ND	ND
Δ9-THCP	0.0133	0.04	6.4%	ND	ND
Δ9-THCV	0.00069	0.0021	9.7%	ND	ND
Δ9-THCVA	0.00062	0.0019	9.7%	ND	ND
(6aR,9R)-Δ10-THC	0.0133	0.04	6.9%	ND	ND
(6aR,9S)-Δ10-THC	0.0133	0.04	5.4%	ND	ND
exo-THC	0.0133	0.04	6.9%	ND	ND
(6aR,9R,10aR)-HHC	0.0133	0.04	6.6%	ND	ND
(6aR,9S,10aR)-HHC	0.0133	0.04	6.3%	ND	ND
(6aR,9R,10aR)-HHC acetate	0.0133	0.04	6.6%	ND	ND
(6aR,9S,10aR)-HHC acetate	0.0133	0.04	6.7%	ND	ND
Total Δ9-THC				**0.285923**	**2.86**
Total				**11.7**	**117**

ND = Not Detected; NT = Not Tested; UA = Unsuitable for Analysis; NR = Sample matrix interference present which may affect accuracy of results; LOD = Limit of Detection; LOQ = Limit of Quantitation; RL = Reporting Limit; Δ = Delta; Total Δ9-THC = Δ9-THCA * 0.877 + Δ9-THC; Total CBD = CBDA * 0.877 + CBD;

The reported expanded measurement uncertainty (MU) is stated as the combined standard measurement uncertainty multiplied by a combined measurement uncertainty factor (e.g., k = 2) such that the coverage probability corresponds to 95%

Generated By: Christopher Kyzar
QA/QC Manager
Date: 09/24/2026

Tested By: Kelsey Rogers
Senior Scientist
Date: 09/24/2026

ISO/IEC 17025:2017 Accredited
Accreditation #108651

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