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GAMA Report ID: GCWP-09101
 Report Submitted: 7/14/2026

Client Info

Good Chemistry of Massachusetts, Inc., Worcester
 390 Hopping Brook Rd., Holliston, MA, 01746
 License: RMD3061-P
 Metrc Manifest: 3335228
 Date Received: 7/9/2026

Sample Identification

METRC Batch ID: AH 99.6126.1, AH 99.6526.2
 METRC Sample ID: 1A40A0100006BD5000009101
 METRC Source ID: See Overflow Field Below
 ME Batch ID: N/A
 QBench Order ID: GCWP16071

Sample Identification Overflow

METRC Source ID: 1A40A030000089A000009835, 1A40A030000089A000009837

Sample Properties

Sample Weight (g): 8
 Sanitization Method: Irradiation

Product Characterization

Production Stage: Raw Plant Material
 Product Class: Buds
 Retail Name: Bud Amnesia Haze

Results for Requested Analyses

Y = Tested "-" = Not Tested P = Pass F = Fail

Cannabinoid
Profile

Y

Terpene
Profile

Y

Heavy
Metals

P

Residual
Solvents

-

Pesticides

P

Total Yeast and
Mold

P

Mycotoxins

P

Pathogenic
Bacteria

P

Total
Coliforms

P

Total Aerobic
Bacteria

P

Entero-
bacteriaceae

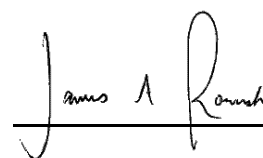
P

Vitamin E
Acetate

-

Authorization

Green Analytics Massachusetts is an Independent Testing Laboratory accredited to ISO/IEC 17025:2017 and licensed by the Massachusetts Cannabis Control Commission (CCC, # IL281277). Analytical methods and best-practices used are in compliance with the CCC's Protocol for Sampling and Analysis of Finished Medical Marijuana Products and Marijuana-Infused Products for MA Registered Medical Marijuana Dispensaries. The net/gross weight of the sample received was verified and all analyses were conducted at the GAMA laboratory. Quality control checks were prepared at known concentrations and run alongside batched client samples. Results presented here pertain to the sample received and relate only to items tested per sub-sampling SOP-071-MA. This Analytical Report shall not be reproduced except in full without GAMA approval. Where statements of conformity are reported ('pass' vs. 'fail'), the simple acceptance decision rule is applied, however the measurement uncertainty associated with the test method applied (not displayed in this simplified report) may impact the certainty with which a statement of conformity is made. This simplified report may not display all test methods' limits of detection (LODs), however this data is also available upon request.



James Roush
 Laboratory Director

Cannabinoid Profile

Test ID: #1395299

Analyst Badge: 159721

Metric ID Tag: 1A40A0100006BD5000009101

Analysis Date: 07/14/2026

Cannabinoids were analyzed using a High Performance Liquid Chromatograph equipped with a Photodiode Array Detector (HPLC-PDA) following GAMA SOP-002-MA; SOP-025-MA; SOP-073-MA.

Cannabinoid	LOQ (%)	Result (%)	Result (mg/g)
Tetrahydrocannabinolic acid (THCA)	0.040	22.139	221.39
Δ9-Tetrahydrocannabinol (Δ9-THC)	0.040	0.455	4.55
Cannabidiolic acid (CBDA)	0.040	ND	ND
Cannabidiol (CBD)	0.040	ND	ND
Cannabinol (CBN)	0.040	ND	ND
Cannabichromenic acid (CBCA)	0.040	0.316	3.16
Cannabichromene (CBC)	0.040	ND	ND
Cannabigerolic acid (CBGA)	0.040	0.797	7.97
Cannabigerol (CBG)	0.040	0.456	4.56
Cannabidivarinic acid (CBDVA)	0.040	ND	ND
Cannabidivarin (CBDV)	0.040	ND	ND
Tetrahydrocannabivarinic acid (THCVA)	0.040	0.143	1.43
Tetrahydrocannabivarin (THCV)	0.040	ND	ND
Δ8-Tetrahydrocannabinol (Δ8-THC)	0.040	ND	ND
Total THC		19.871	198.71
Total CBD		ND	ND
Total Cannabinoids		24.306	243.06

Total THC: Δ9-THC + (THCA * 0.877)

Total CBD: CBD + (CBDA * 0.877)

Note "NT": Not Tested; "ND": Not Detected; "LOQ": Limit of Quantitation; "BLQ": Below LOQ.

Heavy Metals Analysis

Test ID: #1393349

Analyst Badge: 171519

Metric ID Tag: 1A40A0100006BD5000009101

Analysis Date: 07/12/2026

Heavy Metals were analyzed using an Inductively Coupled Plasma Mass Spectrometer (ICP-MS) following GAMA SOP-021-MA; SOP-061-MA; SOP-072-MA. - **Limit units: ppb**

Analyte	LOQ (ppb)	Result (ppb)	Limit	Pass/Fail
Total Arsenic	132.9	ND	200	PASS
Cadmium	131.7	ND	200	PASS
Total Mercury	88.0	BLQ	100	PASS
Lead	175.8	ND	500	PASS

Note "NT": Not Tested; "ND": Not Detected; "LOQ": Limit of Quantitation; "BLQ": Below LOQ.

Plating Microbial Contaminants Analysis

Test IDs: 1393353, 1393354, 1393355, 1393356

Metric ID Tag: 1A40A0100006BD5000009101

Analyzed By Badge: 143695, 143695, 143695, 143695

Microbial contaminants were quantified using a 3M Petrifilm method and reported as colony forming units per gram (CFU/g). Samples were extracted and analyzed following GAMA SOP-700-MA. - **Limit units: CFU/g**

Analyte	Result	Analysis Date	Limit	Finding
Total Yeast and Mold (TYM)	ND	07/13/2026	10000	PASS
Total Viable Aerobic Bacteria (TAC)	ND	07/13/2026	100000	PASS
Total Coliforms (TC)	ND	07/13/2026	1000	PASS
Enterobacteriaceae (EB)	ND	07/13/2026	1000	PASS

Note "NT": Not Tested; "ND": Not Detected.

Pathogenic Bacteria Results

Metrc Id Tag: 1A40A0100006BD5000009101

Test IDs: 1393351, 1393352

Analyzed By Badge: 143695, 143695

The presence or absence of STEC E. coli and Salmonella spp. was determined using a PCR technique. Samples were incubated for a minimum of 18 hours prior to plating and analyzed following GAMA SOP-700-MA. - **Limit units: CFU/g**

Analyte	Result	Analysis Date	Limit	Finding
STEC E. Coli	Not Detected in 1g	07/12/2026	Detection in 1.0 g	PASS
Salmonella spp.	Not Detected in 1g	07/12/2026	Detection in 1.0 g	PASS

Note "NT": Not Tested; "ND": Not Detected.

Mycotoxins Results

Metrc ID Tag: 1A40A0100006BD5000009101

Test ID: #1393350

Analyst Badge: 138506

Analysis Date: 07/10/2026

Mycotoxins were analyzed using a High Performance Liquid Chromatograph equipped with a tandem Mass Spectrometer (LC/MS/MS) following GAMA SOP-002-MA; SOP-062-MA; SOP-070-MA. - **Limit units: µg/kg**

Analyte	LOQ (ppb)	Result (ppb)	Limit (ppb)	Finding
Aflatoxin B1	10.0	ND	20	PASS
Aflatoxin B2	10.0	ND	20	PASS
Aflatoxin G1	10.0	ND	20	PASS
Aflatoxin G2	10.0	ND	20	PASS
Ochratoxin A	10.0	ND	20	PASS

Note "NT": Not Tested; "ND": Not Detected; "LOQ": Limit of Quantitation; "BLQ": Below LOQ.

Pesticides Results

Metrc ID Tag: 1A40A0100006BD5000009101

Test ID: #1393348

Analyst Badge: 138506

Analysis Date: 07/10/2026

Pesticides were analyzed using a High Performance Liquid Chromatograph equipped with a tandem Mass Spectrometer (LC/MS/MS) following GAMA SOP-002-MA; SOP-062-MA; SOP-070-MA. - **Limit units: ppb**

Analyte	LOQ (ppb)	Result (ppb)	Limit (ppb)	Finding
Bifenazate	10.0	ND	10	PASS
Bifenthrin	10.0	ND	10	PASS
Cyfluthrin	10.0	ND	10	PASS
Etoxazole	10.0	ND	10	PASS
Imazalil	10.0	ND	10	PASS
Imidacloprid	10.0	ND	10	PASS
Myclobutanil	10.0	ND	10	PASS
Spiromesifen	10.0	ND	10	PASS
Trifloxystrobin	10.0	ND	10	PASS

Note "NT": Not Tested; "ND": Not Detected; "LOQ": Limit of Quantitation; "BLQ": Below LOQ.

Terpenes Profile

Metrc ID Tag: 1A40A0100006BD5000009101

Test ID: #1393346

Analyst Badge: 161011

Analysis Date: 07/11/2026

Terpenes were analyzed using a Liquid Injection Autosampler coupled to a Gas Chromatograph equipped with a tandem Mass Spectrometer (GC/MS/MS) following GAMA SOP-002-MA; SOP-063-MA; SOP-069-MA.

Analyte	LOQ (%)	Result (%)	Result (mg/g)
α-Pinene	0.01	0.048	0.48
Camphene	0.01	BLQ	BLQ
Sabinene	0.01	ND	ND
β-Pinene	0.01	0.034	0.34
β-Myrcene	0.01	0.472	4.72
Phellandrene	0.01	ND	ND
Carene	0.01	ND	ND
α-Terpinene	0.01	ND	ND
D-Limonene	0.01	0.078	0.78
Eucalyptol	0.01	0.015	0.15
Ocimene	0.01	0.049	0.49
γ-Terpinene	0.01	ND	ND
Sabinene Hydrate	0.01	ND	ND
Terpinolene	0.01	BLQ	BLQ
Fenchone	0.01	BLQ	BLQ
Linalool	0.01	0.024	0.24
Fenchol	0.01	ND	ND
Camphor	0.01	ND	ND
Isoborneol	0.01	ND	ND
Borneol	0.01	BLQ	BLQ
Menthhol	0.01	ND	ND
Terpineol	0.01	0.011	0.11
Nerol	0.01	ND	ND
Pulegone	0.01	ND	ND
Geraniol	0.01	BLQ	BLQ
Geranyl Acetate	0.01	ND	ND
α-Cedrene	0.01	ND	ND
Caryophyllene	0.01	0.549	5.49
α-Humulene	0.01	0.217	2.17
Valencene	0.01	0.015	0.15
cis-Nerolidol	0.01	ND	ND
trans-Nerolidol	0.01	0.013	0.13
Caryophyllene Oxide	0.01	BLQ	BLQ
Guaiol	0.01	ND	ND
Cedrol	0.01	BLQ	BLQ
α-Bisabolol	0.01	0.049	0.49
Total Terpenes		1.574	15.74

Note "NT": Not Tested; "ND": Not Detected; "LOQ": Limit of Quantitation; "BLQ": Below LOQ.