

Gelato D8

Sample ID: SA-260722-84135
 Batch: 8G-07.22.26
 Type: Finished Product - Inhalable
 Matrix: Concentrate - Vape
 Unit Size (g):
 Unit Volume (mL): , Density (g/mL):

Received: 07/24/2026
 Completed: 08/03/2026

Client
 TribeTokes
 242 W 38th St
 New York, NY 10018
 USA


Summary

Test
 Cannabinoids

Date
 08/03/2026

Status
 Tested

ND	59.6 %	90.1 %	Not Tested	Not Tested	Yes
Total Δ9-THC	Δ8-THC	Total Cannabinoids	Moisture Content	Foreign Matter	Internal Standard Normalization

Cannabinoids by HPLC-PDA and GC-MS/MS

Analyte	LOD (%)	LOQ (%)	Result (%)	Result (mg/g)
CBC	0.0095	0.0284	1.48	14.8
CBCA	0.0181	0.0543	ND	ND
CBCV	0.006	0.018	ND	ND
CBD	0.0081	0.0242	14.0	140
CBDA	0.0043	0.013	ND	ND
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	ND	ND
CBDV	0.0061	0.0182	0.0713	0.713
CBDVA	0.0021	0.0063	ND	ND
CBG	0.0057	0.0172	5.54	55.4
CBGA	0.0049	0.0147	ND	ND
CBL	0.0112	0.0335	0.199	1.99
CBLA	0.0124	0.0371	ND	ND
CBN	0.0056	0.0169	0.876	8.76
CBNA	0.006	0.0181	ND	ND
CBP	0.0133	0.04	ND	ND
CBT	0.018	0.054	1.54	15.4
Δ4,8-iso-THC	0.0133	0.04	4.90	49.0
Δ6a,10a-THC	0.0133	0.04	ND	ND
Δ8-iso-THC	0.0133	0.04	0.663	6.63
Δ8-THC	0.0104	0.0312	59.6	596
Δ8-THCB	0.0133	0.04	ND	ND
Δ8-THC-C8	0.0133	0.04	ND	ND

Cannabinoid results continued on next page...



Generated By: Jasper van Heemst
 Assistant Scientific Director
 Date: 08/03/2026



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 Unit Volume (mL): , Density (g/mL):

Received: 07/24/2026
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 New York, NY 10018
 USA

Analyte	LOD (%)	LOQ (%)	Result (%)	Result (mg/g)
Δ8-THCH	0.0133	0.04	ND	ND
Δ8-THCP	0.0133	0.04	ND	ND
Δ8-THCV	0.0133	0.04	1.30	13.0
Δ9-THC	0.0076	0.0227	ND	ND
Δ9-THCA	0.0084	0.0251	ND	ND
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	ND	ND
Δ9-THCV	0.0069	0.0206	ND	ND
Δ9-THCVA	0.0062	0.0186	ND	ND
(6aR,9R)-Δ10-THC	0.0133	0.04	ND	ND
(6aR,9S)-Δ10-THC	0.0133	0.04	ND	ND
exo-THC	0.0133	0.04	ND	ND
(6aR,9R,10aR)-HHC	0.0133	0.04	ND	ND
(6aR,9S,10aR)-HHC	0.0133	0.04	ND	ND
Total Δ9-THC			ND	ND
Total			90.1	901

ND = Not Detected; NR = (Spike) Not Recoverable, sample matrix interference present which may affect accuracy of results; NT = Not Tested; UA = Unsuitable for Analysis; 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;



Generated By: Jasper van Heemst
 Assistant Scientific Director
 Date: 08/03/2026



Tested By: Kelsey Rogers
 Senior Scientist
 Date: 08/03/2026



ISO/IEC 17025:2017 Accredited
 Accreditation #108651



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Amended Report For: Analytical Report 2605120002-V1 - CDPHE Certified Certificate of Analysis



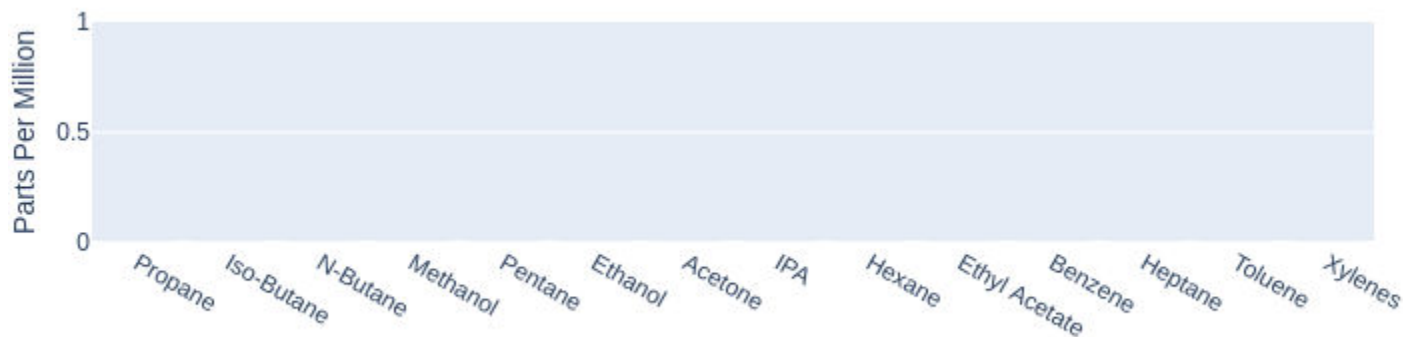
Manifest: 2605120002
Sample ID: 1A-GHEMP-2605120002-0001
Sample Name: 344026031632C - FM-942-811
Sample Type: D8 - Distillate
Client ID: CID-00207
Client: FM Labs
Address: 1285 Factory Circle, Fort Lupton, CO 80621

Test Performed: RSA
Report No: A-R-2605120002-V1
Receive Date: 2026-05-12
Test Date: 2026-05-14
Report Date: 2026-05-28
Sample Condition: Good
Method Reference: GH-OP-08

Scope: The content of fifteen residual solvents was determined by an in-house developed method for Headspace-Gas Chromatography with Flame Ionization Detection.

Solvents	LOD (ppm)	LOQ (ppm)	Parts Per Million (ppm)
Propane	47.0	142.3	ND
Iso-Butane	55.5	168.0	ND
N-Butane	68.1	206.4	ND
Methanol	34.8	105.4	ND
Pentane	64.8	196.4	ND
Ethanol	87.8	266.1	ND
Acetone	71.4	216.4	ND
IPA	86.3	261.5	ND
Hexane	0.6	35.0	ND
Ethyl Acetate	71.6	217.0	ND
Benzene	0.3	1.0	ND
Heptane	58.8	178.2	ND
Toluene	6.5	94.3	ND
Xylenes	7.8	185.9	ND

ND - not detected; LOD - limit of detection; LOQ - limit of quantitation; ULOQ - upper limit of quantitation;
 *Estimated result, greater than the upper limit of quantitation (>ULOQ)



Lab Comments:

Walter Marsh

Walter Marsh Lead Research Lab Analyst

2026-05-28

Date



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Manifest: 2605120002
Sample ID: 1A-GHEMP-2605120002-0001
Sample Name: 344026031632C - FM-942-811
Sample Type: D8 - Distillate
Client ID: CID-00207
Client: FM Labs
Facility Address: 1285 Factory Circle, Fort Lupton, CO 80621

Test Performed: Pesticide
Report No: A-PE-2605120002-V1
Receive Date: 2026-05-12
Test Date: 2026-05-14
Report Date: 2026-05-28
Sample Condition: Good
Method Reference: GA-OP-11

Executive Summary:

Sample 1A-GHEMP-2605120002-0001 has **passed** pesticide testing.

The following pesticides were detected in the sample:

Scope:

The content of the reported pesticide residues were quantified using LC-MS-MS and GC-TQMS. Identification was based on the retention time of each compound and the product mass spectra generated using Single Reaction Monitoring (SRM) or Dramatic Multiple Reaction Monitoring, and quantitation was determined using external standard calibration.

Lab Comments:



Walter Marsh Lead Research Lab Analyst

2026-05-28

Date



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Amended Report For: Pesticide Residues Report 2605120002-V1



Pesticide	Limits (ppm)		Result (ppm)		Pesticide	Limits (ppm)		Result (ppm)		Pesticide	Limits (ppm)		Result (ppm)	
	Regulatory	Reporting*				Regulatory	Reporting*				Regulatory	Reporting*		
Abamectin		0.10000	ND	LCMS	Dodemorph		0.10000	ND	LCMS	Oxamyl		1.50000	ND	LCMS
Acephate		0.10000	ND	LCMS	Endosulfan sulfate		0.10000	ND	GCMS	Paclobutrazol		0.10000	ND	LCMS
Acequinocyl		0.10000	ND	LCMS	Endosulfan-alpha		0.20000	ND	GCMS	Parathion-methyl		0.10000	ND	GCMS
Acetamiprid		0.10000	ND	LCMS	Endosulfan-beta		0.10000	ND	GCMS	Permethrins		0.50000	ND	LCMS
Aldicarb		0.10000	ND	LCMS	Ethoprophos		0.10000	ND	LCMS	Phenothrin		0.10000	ND	LCMS
Allethrin		0.10000	ND	LCMS	Etofenprox		0.10000	ND	LCMS	Phosmet		0.10000	ND	LCMS
Atrazine		0.10000	ND	LCMS	Etoazole		0.10000	ND	LCMS	Piperonyl butoxide		1.00000	ND	LCMS
Azadirachtin		0.50000	ND	LCMS	Etridiazole		0.10000	ND	GCMS	Pirimicarb		0.10000	ND	LCMS
Azoxystrobin		0.10000	ND	LCMS	Fenhexamid		0.12500	ND	LCMS	Prallethrin		0.10000	ND	LCMS
Benzovindiflupyr		0.10000	ND	LCMS	Fenoxycarb		0.10000	ND	LCMS	Propiconazole		0.10000	ND	LCMS
Bifenazate		0.10000	ND	LCMS	Fenpyroximate		0.10000	ND	LCMS	Propoxur		0.10000	ND	LCMS
Bifenthrin		1.00000	ND	LCMS	Fensulfothion		0.10000	ND	LCMS	Pyraclostrobin		0.10000	ND	LCMS
Boscalid		0.10000	ND	LCMS	Fenthion		0.10000	ND	GCMS	Pyrethrins		0.10000	ND	LCMS
Buprofezin		0.10000	ND	LCMS	Fenvalerate		0.10000	ND	GCMS	Pyridaben		0.10000	ND	LCMS
Carbaryl		0.10000	ND	LCMS	Fipronil		0.10000	ND	LCMS	Pyriproxyfen		0.10000	ND	LCMS
Carbofuran		0.10000	ND	LCMS	Flonicamid		0.10000	ND	LCMS	Quintozene		0.10000	ND	GCMS
Chlorantraniliprole		0.10000	ND	LCMS	Fludioxonil		0.10000	ND	LCMS	Resmethrin		0.10000	ND	LCMS
Chlorphenapyr		0.10000	ND	GCMS	Fluopyram		0.10000	ND	LCMS	Spinetoram		0.10000	ND	LCMS
Chlorpyrifos		0.10000	ND	LCMS	Hexythiazox		0.10000	ND	LCMS	Spinosad		0.10000	ND	LCMS
Clofentezine		0.10000	ND	LCMS	Imazalil		0.10000	ND	LCMS	Spirodiclofen		0.25000	ND	LCMS
Clothianidin		0.10000	ND	LCMS	Imidacloprid		0.10000	ND	LCMS	Spiromesifen		3.00000	ND	LCMS
Coumaphos		0.10000	ND	LCMS	Iprodione		0.50000	ND	LCMS	Spirotetramat		0.10000	ND	LCMS
Cyantraniliprole		0.10000	ND	LCMS	Kinoprene		0.10000	ND	GCMS	Spiroxamine		0.10000	ND	LCMS
Cyfluthrin		0.20000	ND	GCMS	Kresoxim-methyl		0.10000	ND	LCMS	Tebuconazole		0.10000	ND	LCMS
Cypermethrin		0.25000	ND	GCMS	MGK-264		0.10000	ND	GCMS	Tebufenozide		0.10000	ND	LCMS
Cyprodinil		0.10000	ND	LCMS	Malathion		0.10000	ND	LCMS	Teflubenzuron		0.10000	ND	LCMS
Daminozide		0.10000	ND	LCMS	Metalaxyl		0.10000	ND	LCMS	Tetrachlorvinphos		0.10000	ND	LCMS
Deltamethrin		0.50000	ND	LCMS	Methiocarb		0.10000	ND	LCMS	Tetramethrin		0.10000	ND	LCMS
Diazinon		0.10000	ND	LCMS	Methomyl		0.10000	ND	LCMS	Thiabendazole		0.10000	ND	LCMS
Dichlorvos		0.10000	ND	GCMS	Methoprene		2.00000	ND	LCMS	Thiacloprid		0.10000	ND	LCMS
Dimethoate		0.10000	ND	LCMS	Mevinphos		0.10000	ND	LCMS	Thiamethoxam		0.10000	ND	LCMS
Dimethomorph		0.10000	ND	LCMS	Myclobutanil		0.10000	ND	LCMS	Thiophanate-methyl		0.10000	ND	LCMS
Dinotefuran		0.10000	ND	LCMS	Naled		0.10000	ND	LCMS	Trifloxystrobin		0.10000	ND	LCMS
Diuron		0.10000	ND	LCMS	Novaluron		0.10000	ND	LCMS	lambda-Cyhalothrin		0.20000	ND	GCMS

*or Lower Limit of Quantitation (LLOQ).
ND (Not Detected) = sample result is below MDL.
>HLOQ = sample result is above Higher LOQ.
**

Walter Marsh

Walter Marsh Lead Research Lab Analyst

2026-05-28

Date



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Amended Report For: Analytical Report 2605120002-V1 - CDPHE Certified Certificate of Analysis



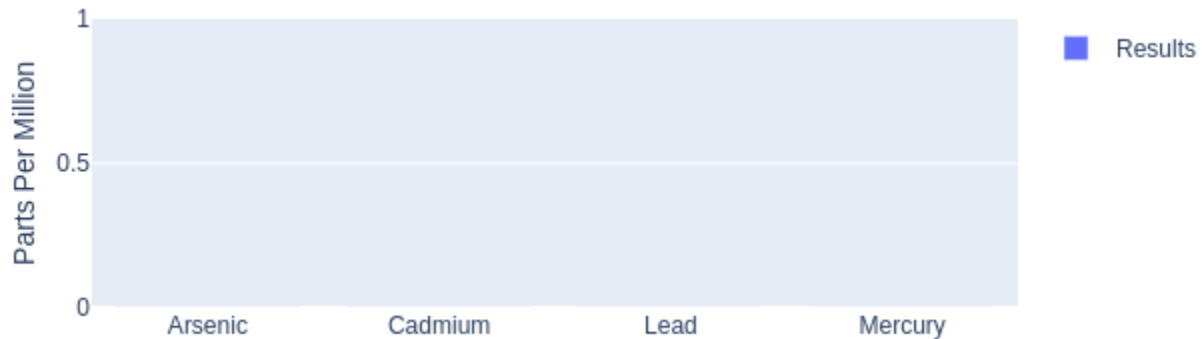
Manifest: 2605120002
Sample ID: 1A-GHEMP-2605120002-0001
Sample Name: 344026031632C - FM-942-811
Sample Type: D8 - Distillate
Client ID: CID-00207
Client: FM Labs
Address: 1285 Factory Circle, Fort Lupton, CO 80621

Test Performed: Elemental impurities
Intended Use: Inhaled or Audited Product
Report No: A-MT-2605120002-V1
Receive Date: 2026-05-12
Test Date: 2026-05-15
Report Date: 2026-05-28
Sample Condition: Good
Method Reference: GH-OP-17

Scope: Arsenic, Cadmium, Lead and Mercury were determined by an Inductively Coupled Plasma Mass Spectrometer (ICP-MS) using an in-house developed method.

Elemental Impurities	LOD (ppm)	LOQ (ppm)	Parts Per Million (ppm)
Arsenic	0.007	0.025	ND
Cadmium	0.003	0.01	ND
Lead	0.003	0.01	ND
Mercury	0.0009	0.003	ND

ND - not detected; ULOQ - upper limit of quantitation; LOD - limit of detection; LOQ - limit of quantitation



Lab Comments:

Walter Marsh

Walter Marsh Lead Research Lab Analyst

2026-05-28

Date



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Amended Report For: Analytical Report 2605120002-V1 - CDPHE Certified Certificate of Analysis



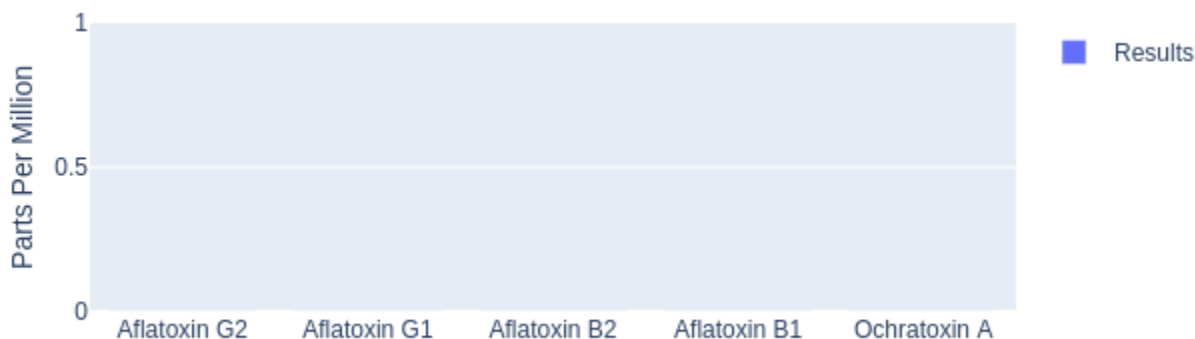
Manifest: 2605120002
Sample ID: 1A-GHEMP-2605120002-0001
Sample Name: 344026031632C - FM-942-811
Sample Type: D8 - Distillate
Client ID: CID-00207
Client: FM Labs
Address: 1285 Factory Circle, Fort Lupton, CO 80621

Test Performed: Mycotoxin
Report No: A-R-2605120002-V1
Receive Date: 2026-05-12
Test Date: 2026-05-15
Report Date: 2026-05-28
Sample Condition: Good
Method Reference: GH-OP-16

Scope: Ochratoxin and Total Aflatoxin were quantified using liquid chromatography coupled to multiple mass spectrometry (LC-MS/MS) equipped with electrospray ionization (ESI) in positive mode after sample extraction. Identification was based on the retention time of each compound and the product mass generated using single reaction monitoring (SRM). Quantitation was determined using external calibration.

Mycotoxins	LOD (ppm)	LOQ (ppm)	Reporting Limits (ppm)	Parts Per Million (ppm)
Aflatoxin G2	0.0019	0.0050	0.0050	ND
Aflatoxin G1	0.0011	0.0050	0.0050	ND
Aflatoxin B2	0.0017	0.0050	0.0050	ND
Aflatoxin B1	0.0015	0.0050	0.0050	ND
Ochratoxin A	0.0033	0.0050	0.0050	ND

ND - not detected; ULOQ - upper limit of quantitation; LOD - limit of detection; LOQ - limit of quantitation



Lab Comments:

Walter Marsh

Walter Marsh Lead Research Lab Analyst

2026-05-28

Date



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Amended Report For: Microbial Contaminant Report 2605120002-V1 - Certificate of Analysis



Manifest: 2605120002
Sample ID: 1A-GHEMP-2605120002-0001
Sample Name: 344026031632C - FM-942-811
Sample Type: D8 - Distillate
Client ID: CID-00207
Client: FM Labs
Address: 1285 Factory Circle, Fort Lupton, CO 80621

Test Performed: Microbial
Report No: A-M-2605120002-V1
Receive Date: 2026-05-12
Test Date: 2026-05-12
Report Date: 2026-05-28
Sample Condition: Good
Method Reference: MBH-OP-02, MBH-OP-03,
MBH-OP-05, MBH-OP-10,
MBH-OP-11

Scope: Contaminant testing for the identified pathogens *Salmonella spp.* and *Shiga Toxin Virulence Genes, O26, O45, O103, O111, O121, O145 and O157:H7 serogroups of Escherichia coli* (STEC) was performed through Polymerase Chain Reaction (PCR) presumptive experimentation, and confirmed through cultural methodology where applicable. Results for *Salmonella spp.* and STEC are represented as a negative or positive determination, a negative result indicating no detection of the respective contaminant.

Total Yeast and Mold Count (TYMC)/Total Aerobic Count (TAC)/Total Coliform Count (TCC) were determined through 3M™ Petrifilm™ plating technology. The TYMC/TAC/TCC is represented as a count in colony forming units per gram (cfu/g).

Microbial Contaminants	Results
<i>Salmonella spp.</i>	ND
STEC	ND
Total Yeast and Mold	<100 CFU/g
Total Aerobic	<100 CFU/g
Total Coliform	<100 CFU/g

STEC - shiga toxin-producing *Escherichia coli*; TYMC - total yeast and mold count;
TAC - Total Aerobic Count; TCC - Total Coliform Count; NT - Not Tested;

Lab Comments:

Walter Marsh Lead Research Lab Analyst

2026-05-28

Date



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