



CONSOLIDATED TEST RESULTS SUMMARY

Please see the following pages for full test results.

PRODUCT NAME Huckleberry THC Gummy

BULK SKU GMY.D9.HB5.V4

BATCH # IG61 OLCC

SERVING SIZE 1 Gummy (5g)

LABORATORY SC Laboratories Oregon, Anresco^[1]

POTENCY	PER SERVING		PER GRAM	
Cannabidiol (CBD)	25.7	mg/serving	5.13	mg/g
Total THC (d9-THC, THCA)	5.25	mg/serving	1.05	mg/g
Cannabigerol (CBG)	0.06	mg/serving	0.012	mg/g
Cannabinol (CBN)	0.09	mg/serving	0.018	mg/g
Cannabichromene (CBC)	<LOQ	mg/serving	<LOQ	mg/g
Tetrahydrocannabinolic Acid (THCA)	<LOQ	mg/serving	<LOQ	mg/g
Delta-9-THC (d9-THC)	5.25	mg/serving	1.05	mg/g
Delta-8-THC (d8-THC)	<LOQ	mg/serving	<LOQ	mg/g

HEAVY METALS	PER GRAM		REGULATORY ACTION LEVEL
Arsenic	<LOQ	µg/g	1.5 µg/g
Cadmium	<LOQ	µg/g	0.5 µg/g
Lead	<LOQ	µg/g	0.5 µg/g
Mercury	<LOQ	µg/g	3.0 µg/g

RESIDUAL SOLVENTS	PER GRAM		REGULATORY ACTION LEVEL
Ethanol ^[2]	2570	µg/g	5,000 µg/g
Heptane	<LOQ	µg/g	5,000 µg/g

None of the other residual solvents tested were found above the regulatory action level.

MICROBIAL	PASS/FAIL
Yeast & Mold	Pass
Total Aerobic Bacteria	Pass

PESTICIDES

None of the 50+ pesticides tested were found above the regulatory limits.

Laboratory information
SC Laboratories Oregon LLC
15865 SW 74th Ave, Suite 110, Tigard, OR 97224
ORELAP accreditation 4133-012



LOQ: Limit of Quantitation

- Lab results for cannabinoid concentration are conducted in accordance with Oregon state law. Lab results for other panels including but not limited to heavy metals, residual solvents, microbials, and pesticides are conducted and reported for the purposes of general product safety information and for meeting requirements in jurisdictions other than Oregon (such results as they appear on this certificate of analysis are not gathered and reported in a manner compliant with Oregon state law).
- Ethanol is a food additive used in some of our ingredients. The FDA has labeled ethanol as Generally Recognized as Safe (GRAS). Many foods contain trace amounts of ethanol, including soy sauce, pasta sauces, fruits and juices, etc. Our products contain safe levels of ethanol and always below pertinent regulatory action levels.

Sample Name: **GMV.D9.HB5.V3-IG61 OLCC Primary**
 Tested for: **Lazarus Naturals-Oregon**
Hemp Compliance

Laboratory ID: 26H0029-01

Matrix: Products

Sample Metrc ID: 1

Lot # IG61

Batch RFID: N/A

Batch Size: 3744 (ea)

Process Date: 8/5/2026

License: NA

Date Sampled: 08/07/26 11:20

Date Accepted: 08/07/26



Potency Analysis

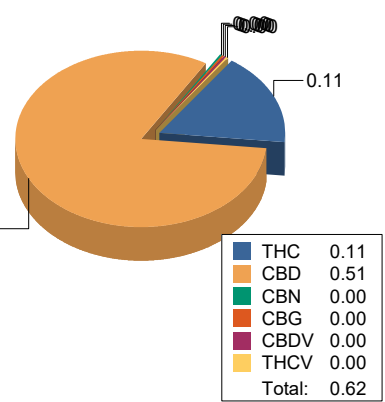
Date Extracted: 08/10/26

Date Analyzed: 08/11/26

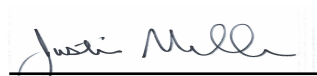
Analysis Method: UNODC 5.4.8

* - ORELAP certified analyte

	Primary mg/g	Duplicate mg/g	Average mg/g	% RPD	Pass/Fail (<10%RPD)
Total THC ((THCA*0.877)+d9)	1.05	1.06	1.058	1.04	NA
Total CBD ((CBDA*0.877)+CBD)	5.13	5.20	5.166	1.39	NA
d9-THC (d9-Tetrahydrocannabinol)*	1.05	1.06	1.058	1.04	NA
d8-THC (d8-Tetrahydrocannabinol)*	< LOQ	< LOQ	< LOQ	NA	NA
THCA (d9-Tetrahydrocannabinolic Acid)*	< LOQ	< LOQ	< LOQ	NA	NA
Total Cannabinoids	6.25	6.33	6.290	1.32	NA

Cannabinoids	% weight	mg/g	LOQ (%)	Cannabinoids Profile
Total THC ((THCA*0.877)+d9)	0.1052	1.05	0.0005	
Total CBD ((CBDA*0.877)+CBD)	0.5130	5.13	0.0005	
d9-THC (d9-Tetrahydrocannabinol)*	0.1052	1.05	0.0005	
d8-THC (d8-Tetrahydrocannabinol)*	< LOQ	< LOQ	0.0005	
THCA (d9-Tetrahydrocannabinolic Acid)*	< LOQ	< LOQ	0.0005	
CBD (Cannabidiol)*	0.5130	5.13	0.0005	
CBDA (Cannabidiolic Acid)*	< LOQ	< LOQ	0.0005	
CBN (Cannabinol)	0.0018	0.0180	0.0005	
CBG (Cannabigerol)	0.0012	0.0120	0.0005	
CBGA (Cannabigerolic Acid)	< LOQ	< LOQ	0.0005	
CBDV (Cannabidivarin)	0.0024	0.0240	0.0005	
CBDVA (Cannabidivarinic Acid)	< LOQ	< LOQ	0.0005	
CBC (Cannabichromene)	< LOQ	< LOQ	0.0010	
CBCA (Cannabichromenic Acid)	< LOQ	< LOQ	0.0078	
THCV (Tetrahydrocannabivarin)	0.0012	0.0120	0.0005	
THCVA (Tetrahydrocannabivarinic Acid)	< LOQ	< LOQ	0.0078	
Total Cannabinoids	0.6248	6.25	0.0005	

<LOQ - Results below the Limit of Quantitation


 Justin Miller For Breeanna Hamilton
 Lab Director

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Sample Name: **GMY.D9.HB5.V3-IG61 OLCC Duplicate**

Tested for: **Lazarus Naturals-Oregon**
Hemp Compliance

Laboratory ID: 26H0029-02

Matrix: Products

Sample Metrc ID: 1

Lot # IG61

Batch RFID: N/A

Batch Size: 3744 (ea)

Process Date: 8/5/2026

License: NA

Date Sampled: 08/07/26 11:22

Date Accepted: 08/07/26

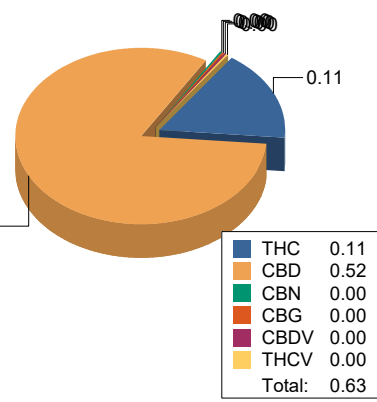
Potency Analysis

Date Extracted: 08/10/26

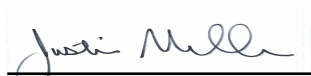
Analysis Method: UNODC 5.4.8

Date Analyzed: 08/11/26

* - ORELAP certified analyte

Cannabinoids	% weight	mg/g	LOQ (%)	Cannabinoids Profile
Total THC ((THCA*0.877)+d9)	0.1063	1.06	0.0007	
Total CBD ((CBDA*0.877)+CBD)	0.5202	5.20	0.0007	
d9-THC (d9-Tetrahydrocannabinol)*	0.1063	1.06	0.0007	
d8-THC (d8-Tetrahydrocannabinol)*	< LOQ	< LOQ	0.0007	
THCA (d9-Tetrahydrocannabinolic Acid)*	< LOQ	< LOQ	0.0007	
CBD (Cannabidiol)*	0.5202	5.20	0.0007	
CBDA (Cannabidiolic Acid)*	< LOQ	< LOQ	0.0007	
CBN (Cannabinol)	0.0019	0.0190	0.0007	
CBG (Cannabigerol)	0.0011	0.0110	0.0007	
CBGA (Cannabigerolic Acid)	< LOQ	< LOQ	0.0007	
CBDV (Cannabidivarin)	0.0024	0.0240	0.0007	
CBDVA (Cannabidivarinic Acid)	< LOQ	< LOQ	0.0007	
CBC (Cannabichromene)	< LOQ	< LOQ	0.0013	
CBCA (Cannabichromenic Acid)	< LOQ	< LOQ	0.0100	
THCV (Tetrahydrocannabivarin)	0.0012	0.0120	0.0007	
THCVA (Tetrahydrocannabivarinic Acid)	< LOQ	< LOQ	0.0100	
Total Cannabinoids	0.6331	6.33	0.0007	

<LOQ - Results below the Limit of Quantitation



Justin Miller For Breeanna Hamilton
 Lab Director

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Case Narrative

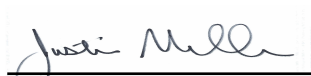
Potency - CBC and THCV exceeded normally accepted RPD criteria in the Sample Duplicate due to high variations in low values

Quality Control Potency

Batch: B262679 - Potency/Terpenes

Blank(B262679-BLK2)			Extracted - 08/10/26 14:40 Analyzed - 08/11/26 14:50					
Analyte	Result	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
d9-THC (d9-Tetrahydrocannabinol)	< LOQ	%						
d8-THC (d8-Tetrahydrocannabinol)	< LOQ	%						
THCA (d9-Tetrahydrocannabinolic Acid)	< LOQ	%						
CBD (Cannabidiol)	< LOQ	%						
CBDA (Cannabidiolic Acid)	< LOQ	%						
CBN (Cannabinol)	< LOQ	%						
CBG (Cannabigerol)	< LOQ	%						
CBGA (Cannabigerolic Acid)	< LOQ	%						
CBDV (Cannabidivarin)	< LOQ	%						
CBDVA (Cannabidivarinic Acid)	< LOQ	%						
CBC (Cannabichromene)	< LOQ	%						
CBCA (Cannabichromenic Acid)	< LOQ	%						
THCV (Tetrahydrocannabivarin)	< LOQ	%						
THCVA (Tetrahydrocannabivarinic Acid)	< LOQ	%						

Duplicate(B262679-DUP2)			Extracted - 08/10/26 14:40 Analyzed - 08/11/26 14:59					
Analyte	Result	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
d9-THC (d9-Tetrahydrocannabinol)	0.103	%		0.105			1.73	20
d8-THC (d8-Tetrahydrocannabinol)	< LOQ	%		< LOQ				20
THCA (d9-Tetrahydrocannabinolic Acid)	< LOQ	%		< LOQ				20
CBD (Cannabidiol)	0.502	%		0.513			2.17	20
CBDA (Cannabidiolic Acid)	< LOQ	%		< LOQ				20
CBN (Cannabinol)	0.002	%		0.002			1.30	20
CBG (Cannabigerol)	0.001	%		0.001			3.17	20
CBGA (Cannabigerolic Acid)	< LOQ	%		< LOQ				20
CBDV (Cannabidivarin)	0.002	%		0.002			4.43	20
CBDVA (Cannabidivarinic Acid)	< LOQ	%		< LOQ				20
CBC (Cannabichromene)	0.0002	%		0.0003			37.9	20
CBCA (Cannabichromenic Acid)	< LOQ	%		< LOQ				20
THCV (Tetrahydrocannabivarin)	0.0008	%		0.001			41.4	20
THCVA (Tetrahydrocannabivarinic Acid)	< LOQ	%		< LOQ				20



Justin Miller For Breeanna Hamilton
Lab Director

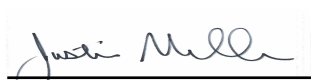
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Quality Control

Potency (Continued)

Batch: B262679 - Potency/Terpenes (Continued)

LCS(B262679-BS2)		Extracted - 08/10/26 14:40 Analyzed - 08/11/26 14:42						
Analyte	Result	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
d9-THC (d9-Tetrahydrocannabinol)	0.050	%	0.0497		99.9	90-110		
d8-THC (d8-Tetrahydrocannabinol)	0.053	%	0.0553		96.5	90-110		
THCA (d9-Tetrahydrocannabinolic Acid)	0.050	%	0.0523		96.2	90-110		
CBD (Cannabidiol)	0.061	%	0.0623		98.2	90-110		
CBDA (Cannabidiolic Acid)	0.067	%	0.0653		103	90-110		
CBN (Cannabinol)	0.002	%				80-120		
CBG (Cannabigerol)	0.002	%				80-120		
CBGA (Cannabigerolic Acid)	0.001	%				80-120		
CBDV (Cannabidivarin)	0.001	%				80-120		
CBDVA (Cannabidivarinic Acid)	0.0008	%				80-120		
CBC (Cannabichromene)	< LOQ	%				80-120		
CBCA (Cannabichromenic Acid)	< LOQ	%				80-120		
THCV (Tetrahydrocannabivarin)	< LOQ	%				80-120		
THCVA (Tetrahydrocannabivarinic Acid)	< LOQ	%				80-120		



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Client: Lazarus Naturals Sampler: Darrell Event ID: 26H0029 Balance ID: SAMP_BAL_04

Address Where Sampled: 17711 NE Riverside Pkwy, Portland, OR 97230 Transporter: Darrell Date Sampled: 8/7/2026

Client License: N/A Preservation: Time Sampled: 11:15 Sampling SOP: SC-OR-SAMP-002

Requestor: Brian

Lab ORELAP ID: 4133

Lab OLCC ID: 010-1018619A26E

Darrell Miller

Sampler Signature



Weight used (g)	Weight Set ID	Acceptance Criteria	Initial Measured	Initial P/F	Final Measured	Final P/F
0.5	SAMP_CAL_04	±2.5%	N/A	#VALUE!	N/A	#VALUE!
200		±2.5%	N/A		N/A	

Container Type	Harvest or Process Lot:			Sample Type	Client Sample Name	Harvest or Process Date	Batch Size (g)
Bin	IG61			Product	GMV.D9.HB5.V3-IG61 OLCC	8/5/2026	3744
METRC Batch ID	# of Containers	Sampling Media		# Zones	# of Inc.	1" Sample (g)	Sample Name
IG61 OLCC	1	Mylar		4	1	1	GMV.D9.HB5.V3-IG61 OLCC Primary
Lab Sample ID	Container ID	Increment Zone	Sampling Media Wt. (g)	Wt. Inc+Media (g)	Increment Weight (g)	Sample METRC ID#	
26H0029-01	GMV.D9.HB5.V3-IG61 OLCC	A1	0	1	1		
Totals:		1	1	Total Primary Mass = 1		Primary + Duplicate Mass = 2 g	
Observations and Abnormalities:	Batch #	Equipment	Cont. Types/Sizes	Uniform	Plant Colors	Shape and Size	Sampling Plan ID & Rev. Date
METRC Batch ID	# of Containers	Sampling Media		# Zones	# of Inc.	1" Sample (g)	Sample Name
IG61 OLCC	1	Mylar		4	1	1	GMV.D9.HB5.V3-IG61 OLCC Duplicate
Lab Sample ID	Container ID	Increment Zone	Sampling Media Wt. (g)	Wt. Inc+Media (g)	Increment Weight (g)	Sample METRC ID#	
26H0029-02	GMV.D9.HB5.V3-IG61 OLCC	A4	0	1	1		
Totals:		1	1	Total Duplicate Mass = 1		Primary + Duplicate Mass = 2 g	
Observations and Abnormalities:	Batch #	Equipment	Cont. Types/Sizes	Uniform	Plant Colors	Shape and Size	Sampling Plan ID & Rev. Date

Container Type	Harvest or Process Lot:			Sample Type	Client Sample Name	Harvest or Process Date	Batch Size (g)
Bin	IG66			Product	GMV.RLX25.V2-IG66 OLCC	8/5/2026	3744
METRC Batch ID	# of Containers	Sampling Media		# Zones	# of Inc.	1" Sample (g)	Sample Name
IG66 OLCC	1	Mylar		4	1	1	GMV.RLX25.V2-IG66 OLCC Primary
Lab Sample ID	Container ID	Increment Zone	Sampling Media Wt. (g)	Wt. Inc+Media (g)	Increment Weight (g)	Sample METRC ID#	
26H0029-03	GMV.RLX25.V2-IG66 OLCC	A2	0	1	1		
Totals:		1	1	Total Primary Mass = 1		Primary + Duplicate Mass = 2 g	
Observations and Abnormalities:	Batch #	Equipment	Cont. Types/Sizes	Uniform	Plant Colors	Shape and Size	Sampling Plan ID & Rev. Date
METRC Batch ID	# of Containers	Sampling Media		# Zones	# of Inc.	1" Sample (g)	Sample Name
IG66 OLCC	1	Mylar		4	1	1	GMV.RLX25.V2-IG66 OLCC Duplicate
Lab Sample ID	Container ID	Increment Zone	Sampling Media Wt. (g)	Wt. Inc+Media (g)	Increment Weight (g)	Sample METRC ID#	
26H0029-04	GMV.RLX25.V2-IG66 OLCC	A4	0	1	1		
Totals:		1	1	Total Duplicate Mass = 1		Primary + Duplicate Mass = 2 g	
Observations and Abnormalities:	Batch #	Equipment	Cont. Types/Sizes	Uniform	Plant Colors	Shape and Size	Sampling Plan ID & Rev. Date

Container Type	Harvest or Process Lot:			Sample Type	Client Sample Name	Harvest or Process Date	Batch Size (g)
Bin	IG64			Product	GMV.D9.PF10.V2-IG64 OLCC	8/6/2026	4992

METRC Batch ID	# of Containers	Sampling Media	# Zones	# of Inc.	1" Sample (g)	Sample Name
IG64 OLCC	1	Mylar	4	1	1	GMV.D9.PF10.V2-IG64 OLCC Primary
Lab Sample ID	Container ID	Increment Zone	Sampling Media Wt. (g)	Wt. Inc+Media (g)	Increment Weight (g)	Sample METRC ID#
26H0029-05	GMV.D9.PF10.V2-IG64 OLCC	A2	0	1	1	
Totals:		1	1	Total Primary Mass = 1		Primary + Duplicate Mass = 2 g
Observations and Abnormalities:	Batch #	Equipment	Cont. Types/Sizes	Uniform	Plant Colors	Shape and Size
METRC Batch ID	# of Containers	Sampling Media	# Zones	# of Inc.	1" Sample (g)	Sample Name
IG64 OLCC	1	Mylar	4	1	1	GMV.D9.PF10.V2-IG64 OLCC Duplicate
Lab Sample ID	Container ID	Increment Zone	Sampling Media Wt. (g)	Wt. Inc+Media (g)	Increment Weight (g)	Sample METRC ID#
26H0029-06	GMV.D9.PF10.V2-IG64 OLCC	A2	0	1	1	
Totals:		1	1	Total Duplicate Mass = 1		Primary + Duplicate Mass = 2 g
Observations and Abnormalities:	Batch #	Equipment	Cont. Types/Sizes	Uniform	Plant Colors	Shape and Size

Container Type	Harvest or Process Lot:		Sample Type	Client Sample Name	Harvest or Process Date	Batch Size (g)
Bin	IG65		Product	GMV.D9.GSR20.V2-IG65 OLCC	8/6/2026	2496
METRC Batch ID	# of Containers	Sampling Media	# Zones	# of Inc.	1" Sample (g)	Sample Name
IG65 OLCC	1	Mylar	4	1	1	GMV.D9.GSR20.V2-IG65 OLCC Primary
Lab Sample ID	Container ID	Increment Zone	Sampling Media Wt. (g)	Wt. Inc+Media (g)	Increment Weight (g)	Sample METRC ID#
26H0029-07	GMV.D9.GSR20.V2-IG65 OLCC	A4	0	1	1	
Totals:		1	1	Total Primary Mass = 1		Primary + Duplicate Mass = 2 g
Observations and Abnormalities:	Batch #	Equipment	Cont. Types/Sizes	Uniform	Plant Colors	Shape and Size
METRC Batch ID	# of Containers	Sampling Media	# Zones	# of Inc.	1" Sample (g)	Sample Name
IG65 OLCC	1	Mylar	4	1	1	GMV.D9.GSR20.V2-IG65 OLCC Duplicate
Lab Sample ID	Container ID	Increment Zone	Sampling Media Wt. (g)	Wt. Inc+Media (g)	Increment Weight (g)	Sample METRC ID#
26H0029-08	GMV.D9.GSR20.V2-IG65 OLCC	A3	0	1	1	
Totals:		1	1	Total Duplicate Mass = 1		Primary + Duplicate Mass = 2 g
Observations and Abnormalities:	Batch #	Equipment	Cont. Types/Sizes	Uniform	Plant Colors	Shape and Size

ANALYZED BY:

Anresco Laboratories
1375 Van Dyke Avenue,
San Francisco, CA 94124
DEA# PA0202945

CUSTOMER:

Lazarus Naturals
Attn: Sequoia Price-Lazarus/Evan
1116 NW 51st Street
Seattle, WA 98107



SAMPLE INFORMATION

Sample No.: 1436499
Product Name: GMY.D9.HB5.V3-IG61
Matrix: Edible (Gummy)
Lot #: IG61

Date Collected: 08/12/2026
Date Received: 08/13/2026
Date Reported: 08/23/2026

TEST SUMMARY

Microbiological Screen: ✔ Pass
Residual Solvent Screen: ✔ Pass
Mycotoxin Screen: ✔ Pass

Pesticide Residue Screen: ✔ Pass
Heavy Metal Screen: ✔ Pass

Microbiological Screen ✔ Pass

08/23/2026

Method: FDA BAM

Analyte	Findings	Units	Instrument	Limit	Status
Coliforms	<10	cfu/g	-	Not Detected	Pass
E. coli	<10	cfu/g	-	Not Detected	Pass
Salmonella	Not Detected	/1g	Molecular Detection System	-	-
Standard Plate Count	<10	cfu/g	-	-	-
STEC	Not Detected	/1g	Molecular Detection System	-	-
Total Yeast and Mold	<10	cfu/g	-	-	-

Pesticide Residue Screen ✔ Pass

08/18/2026

Method: MF-CHEM-13

Regulatory Standard* DCC

Instrument: Liquid Chromatography Tandem Mass Spectrometry (LC-MS/MS) & Gas Chromatography Tandem Mass Spectrometry (GC-MS/MS)

Analyte	LOD/LOQ (ppm)	Findings (ppm)	Limit (ppm)*	Status
Abamectin	0.04/0.10	ND	0.3	Pass
Acephate	0.02/0.06	ND	5.0	Pass
Acequinocyl	0.04/0.10	ND	4.0	Pass
Acetamiprid	0.017/0.05	ND	5.0	Pass
Aldicarb	0.02/0.06	ND	0.02	Pass
Azoxystrobin	0.02/0.06	ND	40.0	Pass
Bifenazate	0.02/0.06	ND	5.0	Pass
Bifenthrin	0.04/0.10	ND	0.5	Pass
Boscalid	0.02/0.06	ND	10.0	Pass
Captan	0.2/0.6	ND	5.0	Pass
Carbaryl	0.02/0.06	ND	0.5	Pass
Carbofuran	0.017/0.05	ND	0.017	Pass
Chlorantraniliprole	0.02/0.06	ND	40.0	Pass
Chlordane	0.02/0.06	ND	0.02	Pass
Chlorfenapyr	0.02/0.06	ND	0.02	Pass
Chlorpyrifos	0.02/0.06	ND	0.02	Pass
Clofentezine	0.02/0.06	ND	0.5	Pass
Coumaphos	0.02/0.06	ND	0.02	Pass
Cyfluthrin	0.10/0.30	ND	1.0	Pass
Cypermethrin	0.10/0.30	ND	1.0	Pass
Daminozide	0.017/0.05	ND	0.017	Pass
DDVP (Dichlorvos)	0.013/0.04	ND	0.013	Pass
Diazinon	0.017/0.05	ND	0.2	Pass

Analyte	LOD/LOQ (ppm)	Findings (ppm)	Limit (ppm)*	Status
Dimethoate	0.017/0.05	ND	0.017	Pass
Dimethomorph	0.017/0.05	ND	20.0	Pass
Ethoprop(hos)	0.02/0.06	ND	0.02	Pass
Etofenprox	0.02/0.06	ND	0.02	Pass
Etoxazole	0.02/0.06	ND	1.5	Pass
Fenhexamid	0.017/0.05	ND	10.0	Pass
Fenoxycarb	0.02/0.06	ND	0.02	Pass
Fenpyroximate	0.02/0.06	ND	2.0	Pass
Fipronil	0.02/0.06	ND	0.02	Pass
Flonicamid	0.02/0.06	ND	2.0	Pass
Fludioxonil	0.02/0.06	ND	30.0	Pass
Hexythiazox	0.02/0.06	ND	2.0	Pass
Imazalil	0.02/0.06	ND	0.02	Pass
Imidacloprid	0.02/0.06	ND	3.0	Pass
Kresoxim Methyl	0.02/0.06	ND	1.0	Pass
Malathion	0.017/0.05	ND	5.0	Pass
Metalaxyl	0.017/0.05	ND	15.0	Pass
Methiocarb	0.02/0.06	ND	0.02	Pass
Methomyl	0.013/0.04	ND	0.1	Pass
Methyl parathion	0.02/0.06	ND	0.02	Pass
Mevinphos	0.02/0.06	ND	0.02	Pass
Myclobutanil	0.02/0.06	ND	9.0	Pass
Naled	0.017/0.05	ND	0.5	Pass
Oxamyl	0.013/0.04	ND	0.2	Pass
Paclobutrazol	0.02/0.06	ND	0.02	Pass
Pentachloronitrobenzene	0.017/0.05	ND	0.2	Pass
Permethrins	0.10/0.30	ND	20.0	Pass
Phosmet	0.02/0.06	ND	0.2	Pass
Piperonyl Butoxide	0.02/0.06	ND	8.0	Pass
Prallethrin	0.04/0.10	ND	0.4	Pass
Propiconazole	0.02/0.06	ND	20.0	Pass
Propoxur	0.013/0.04	ND	0.013	Pass
Pyrethrins	0.15/0.50	ND	1.0	Pass
Pyridaben	0.017/0.05	ND	3.0	Pass
Spinetoram	0.02/0.06	ND	3.0	Pass
Spinosad	0.02/0.06	ND	3.0	Pass
Spiromesifen	0.04/0.10	ND	12.0	Pass
Spirotetramat	0.02/0.06	ND	13.0	Pass
Spiroxamine	0.017/0.05	ND	0.017	Pass
Tebuconazole	0.02/0.06	ND	2.0	Pass
Thiacloprid	0.013/0.04	ND	0.013	Pass
Thiamethoxam	0.02/0.06	ND	4.5	Pass
Trifloxystrobin	0.02/0.06	ND	30.0	Pass

Residual Solvent Screen ✔ Pass

08/18/2026

Method: MF-CHEM-32

Regulatory Standard* DCC

Instrument: Gas Chromatography Mass Spectrometry (GC/MS)

Analyte	LOD/LOQ (µg/g)	Findings (µg/g)	Limit (µg/g)*	Status
1,2-Dichloroethane	0.5/0.5	ND	1	Pass
Acetone	57/200	ND	5000	Pass
Acetonitrile	56/200	ND	410	Pass
Benzene	0.5/0.5	ND	1	Pass
n-Butane	45/200	ND	5000	Pass
Chloroform	0.5/0.5	ND	1	Pass
Ethanol	37/200	2570.00	5000	Pass
Ethyl acetate	38/200	ND	5000	Pass
Ethyl ether	37/200	ND	5000	Pass
Ethylene oxide	0.1/0.5	ND	1	Pass
n-Heptane	135/200	ND	5000	Pass
n-Hexane	49/200	ND	290	Pass
Isopropyl alcohol	57/200	ND	5000	Pass
Methanol	37/200	<LOQ	3000	Pass
Methylene chloride	0.1/0.5	ND	1	Pass
n-Pentane	37/200	ND	5000	Pass
Propane	72/200	ND	5000	Pass
Toluene	49/200	ND	890	Pass
Total xylenes (ortho-, meta-, para-)	58/200	ND	2170	Pass
Trichloroethylene	0.5/0.5	ND	1	Pass

Heavy Metal Screen ✔ Pass

08/18/2026

Method: MF-CHEM-16

Regulatory Standard* DCC

Instrument: Inductively Coupled Plasma Mass Spectrometry (ICP-MS)

Analyte	LOD/LOQ (µg/g)	Findings (µg/g)	Limit (µg/g)*	Status
Arsenic	0.033/0.101	ND	1.5	Pass
Cadmium	0.047/0.141	ND	0.5	Pass
Mercury	0.014/0.05	ND	3	Pass
Lead	0.107/0.324	ND	0.5	Pass

Mycotoxin Screen ✔ Pass

08/20/2026

Method: MF-CHEM-13

Instrument: Liquid Chromatography Tandem Mass Spectrometry (LC-MS/MS) & Gas Chromatography Tandem Mass Spectrometry (GC-MS/MS)

Measurement of Uncertainty (MU): ±20.21%

Analyte	LOD/LOQ (ppb)	Findings (ppb)	Limit (ppb)	Status
Aflatoxin B1	2/5	ND	20	Pass
Aflatoxin B2	2/5	ND	20	Pass
Aflatoxin G1	2/5	ND	20	Pass
Aflatoxin G2	2/5	ND	20	Pass
Total Aflatoxins	8/20	ND	20	Pass
Ochratoxin A	2/5	ND	20	Pass

 ND = None Detected
 LOD = Limit of Detection
 LOQ = Limit of Quantitation

Reported by




 Vu Lam
 Lab Co Director


Scan to verify