Bia Diagnostics Laboratories

Office: 802-540-0148 | Fax: 802-540-0147
480 HERCULES DR. COLCHESTER, VT 05446

Certificate of Analysis

Company: Old Growth Vermont
Sample ID: Lemon Kush
Lot: HL-CLTV0058-6
Matrix: Flower
Customer ID: 221024-2
Date Sampled: N/A
Grower License #: CLTV0058
Date Received: 11/15/2023

Report Date: 12/6/2023
Date Analyzed: 12/5/2023
Analyst: 011
Report ID: C231115BK

Cannabinoid Summary

Cannabinoid Profile	LOQ (mg/g)	Concentration (mg/g)	Weight (%)
CBDVA	0.0005	<LOQ	<LOQ
CBDV	0.0012	<LOQ	<LOQ
CBDA	0.0008	0.79	0.08
CBGA	0.0008	11.11	1.11
CBG	0.0019	0.95	0.09
CBD	0.0019	<LOQ	<LOQ
THCV	0.0021	<LOQ	<LOQ
CBN	0.0013	<LOQ	<LOQ
Δ9-THC	0.0020	14.56	1.46
Δ8-THC	0.0019	<LOQ	<LOQ
THC-A	0.0034	218.61	21.86
CBC	0.0024	<LOQ	<LOQ
Total THC		206.28	20.63
Total CBD		0.70	0.07
Total Cannabinoids		246.02	24.60

20.63% Total THC	0.07% Total CBD
24.6% Total Cannabinoids	1.46% Δ9-THC
13.35% Percent Moisture	1 : 0 THC : CBD Ratio

Cannabinoids Methodology: High Performance Liquid Chromatography (HPLC) using PerkinElmer FLEXAR™ with Photo Diode Array Detector (PDA)

Total CBD and total THC are calculated values, to account for assumed decarboxylation from the acid form (THCA or CBDA) to the neutral form, causing weight loss of the acid group. These values are calculated as follows:
Total THC = (THCA x 0.877) + Δ9-THC
Total CBD = (CBDA x 0.877) + CBD
Ratio of Total CBD: Total THC
Reagent Blanks: < LOQs for all analytes

LOQ = The lowest quantity that this method can reliably detect. Any cannabinoid that was not detected is assumed to be less than the stated LOQ (<LOQ).

All results reflect dry weight of material, based on % moisture of the sample.

Measurement of Uncertainty (MU): the parameter, associated with the result of a measurement, that characterizes the dispersion of the values that could reasonably be attributed to the particular quantity subject to measurement.
Δ9-THC MU = ±0.005%
Total THC MU = ±0.007%

All other cannabinoid MU values are available upon request.

All moisture analysis is determined by loss-on-drying measurement using OHAUS Model MB90 Moisture Content Readers.

Certified by: Luke E. M
Luke Emerson Mason (Laboratory Director, Bia Diagnostics)

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Certificate of Analysis

Company: Old Growth Vermont
Customer ID: 221024-2
Grower License #: CLTV0058

Sample ID: Lemon Kush
Lot: HL-CLTV0058-6
Matrix: Flower
Date Sampled: N/A
Date Received: 11/15/2023

Report Date: 12/7/2023
Date Analyzed: 12/6/2023
Analyst: 048
Report ID: C231115BK

Terpenes Summary

Terpene	LOQ (mg/g)	Results (mg/g)	Weight (%)
α- Pinene	0.010	2.639	0.264
Camphene	0.010	0.068	0.007
β-Myrcene	0.010	6.084	0.608
b-Pinene	0.010	2.164	0.216
3-Carene	0.010	0.165	0.017
α-Terpinene	0.010	0.266	0.027
Limonene	0.010	4.571	0.457
ρ-Cymene	0.010	<LOQ	<LOQ
Ocimene	0.010	4.128	0.413
Eucalyptol	0.010	0.116	0.012
ϒ-Terpinene	0.010	0.187	0.019
Terpinolene	0.010	5.442	0.544
Linalool	0.010	1.039	0.104
Isopulegol	0.010	<LOQ	<LOQ
Geraniol	0.010	0.052	0.005
Caryophyllene	0.010	4.580	0.458
α-Humulene	0.010	2.032	0.203
Trans-Nerolidol	0.010	<LOQ	<LOQ
Cis-Nerolidol	0.010	<LOQ	<LOQ
Guaiol	0.010	<LOQ	<LOQ
Caryophyllene Oxide	0.010	0.111	0.011
α-Bisabolol	0.010	0.049	0.005
Total Terpenes		33.693	3.370

13.35%
Percent Moisture

LOQ = The lowest quantity this method can reliably detect. Any terpene that was not detected is assumed to be less than the stated LOQ (<LOQ).

Terpene Methodology: Headspace Sampler, Gas Chromatography-Mass Spectrometry (GC-MS), using Perkin Elmer Clarus® SQ8 GC MS

Reagent Blanks: < LOQs for all analytes

All results reflect dry weight of material, based on % moisture of the sample.

All moisture analysis is determined by loss-on-drying measurement using OHAUS Model MB90 Moisture Content Readers.

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Certificate of Analysis

Company: Old Growth Vermont
Customer ID: 221024-2
Grower License #: CLTV0058

Sample ID: Lemon Kush
Lot: HLCLTV0058-6
Matrix: Flower
Date Sampled: N/A
Date Received: 10/27/2023

Report Date: 11/13/2023
Date Analyzed: 11/8/2023
Analyst: 049
Report ID: C231027BK

Water Activity Summary

Test	Method	Result
Water Activity	ASTM D8196: Determination of Water Activity in Cannabis Flower	0.5521

Test Methodology: Aqualab TDL 2 water activity meter with tunable diode laser

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Certificate of Analysis

Company: Old Growth Vermont
Sample ID: Pesticides Composite
Lot: HL-CLTV0058-6
Matrix: Flower
Customer ID: 221024-2
Date Sampled: N/A
Grower License #: CLTV0058
Date Received: 10/27/2023

Report Date: 11/10/2023
Date Analyzed: 11/8/2023
Analyst: 045
Report ID: C231027BM

Pesticides/Mycotoxins Summary

Category II Residual Pesticide	LOQ (ppm)	Concentration (ppm)
Abamectin	0.0100	<LOQ
Acephate	0.0010	<LOQ
Acequinocyl	0.0010	<LOQ
Azoxystrobin	0.0010	<LOQ
Bifenazate	0.0010	<LOQ
Bifenthrin	0.0010	<LOQ
Carbaryl	0.0010	<LOQ
Cypermethrin	0.0100	<LOQ
Etoxazole	0.0010	<LOQ
Imidacloprid	0.0010	<LOQ
Myclobutanil	0.0010	<LOQ
Pyrethrin I	0.0010	<LOQ
Pyrethrin II	0.0010	<LOQ
Spinosyn A	0.0010	<LOQ
Spinosyn D	0.0010	<LOQ

Category II Mycotoxin	LOQ (ppm)	Concentration (ppm)
Ochratoxin A	0.0020	NOT TESTED
Aflatoxin B1	0.0002	NOT TESTED
Alfatoxin B2	0.0010	NOT TESTED
Alfatoxin G1	0.0002	NOT TESTED
Alfatoxin G2	0.0010	NOT TESTED

Category I Residual Pesticide	LOQ (ppm)	Concentration (ppm)
Chlorpyrifos	0.0010	<LOQ
Imazalil	0.0010	<LOQ

N/A
Percent Moisture

LOQ = The lowest quantity this method can reliably detect. Any pesticide or mycotoxins that was not detected is assumed to be less than the stated LOQ (<LOQ).

All results reflect dry weight of material, based on % moisture of the sample.

ppb = parts per billion

Pesticides/Mycotoxin Methodology: Liquid Chromatography with Tandem Mass Spectrometry using PerkinElme QSight® LX50 UHPLC and QSight 220 Mass Spectrometer

All moisture analysis is determined by loss-on-drying measurement using OHAUS Model MB90 Moisture Content Readers.

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Certificate of Analysis

Company: Old Growth Vermont
Customer ID: 221024-2
Grower License #: CLTV0058

Sample ID: Lemon Kush
Lot: HLCLTV0058-6
Matrix: Flower
Date Sampled: N/A
Date Received: 10/27/2023

Report Date: 11/16/2023
Date Analyzed: 11/16/2023
Analyst: 018
Report ID: C231027BK

Pathogen Summary

Target Pathogens	Method	LOD (cfu/g)	Result (cfu/g)
Aspergillus - flavus, fumigatus, niger, terreus	Aspergillus AOAC PTM No. 032104	5	<LOD
STEC	STEC Virx AOAC PTM No. 121203	5	<LOD
Salmonella spp.	Salmonella II AOAC PTM No. 010803	5	<LOD

Test Methodology: Bio-Rad IQ-Check PCR Kits

cfu/g = colony forming units per gram

LOD = The lowest quantity that this method can reliably detect. Any microbial growth that was not detected is assumed to be less than the stated LOD (<LOD).

Reagent Blanks: <LOD for all analytes

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Certificate of Analysis

Company: Old Growth Vermont
Sample ID: Strawberry Tangie
Lot: HL-CLTV0058-6
Matrix: Flower
Customer ID: 221024-2
Date Sampled: N/A
Grower License #: CLTV0058
Date Received: 10/27/2023

Report Date: 11/13/2023
Date Analyzed: 11/10/2023
Analyst: 054
Report ID: C231027BI

Cannabinoid Summary

Cannabinoid Profile	LOQ (mg/g)	Concentration (mg/g)	Weight (%)
CBDVA	0.0005	<LOQ	<LOQ
CBDV	0.0012	<LOQ	<LOQ
CBDA	0.0008	<LOQ	<LOQ
CBGA	0.0008	7.13	0.71
CBG	0.0019	0.71	0.07
CBD	0.0019	<LOQ	<LOQ
THCV	0.0021	<LOQ	<LOQ
CBN	0.0013	<LOQ	<LOQ
Δ9-THC	0.0020	3.57	0.36
Δ8-THC	0.0019	<LOQ	<LOQ
THC-A	0.0034	140.00	14.00
CBC	0.0024	<LOQ	<LOQ
Total THC		126.35	12.63
Total CBD		<LOQ	<LOQ
Total Cannabinoids		151.40	15.14

12.63% Total THC	<LOQ Total CBD
15.14% Total Cannabinoids	0.36% Δ9-THC
12.63% Percent Moisture	N/A THC : CBD Ratio

Cannabinoids Methodology: High Performance Liquid Chromatography (HPLC) using PerkinElmer FLEXAR™ with Photo Diode Array Detector (PDA)

Total CBD and total THC are calculated values, to account for assumed decarboxylation from the acid form (THCA or CBDA) to the neutral form, causing weight loss of the acid group. These values are calculated as follows:
Total THC = (THCA x 0.877) + Δ9-THC Total CBD = (CBDA x 0.877) + CBD
Ratio of Total CBD: Total THC Reagent Blanks: < LOQs for all analytes

LOQ = The lowest quantity that this method can reliably detect. Any cannabinoid that was not detected is assumed to be less than the stated LOQ (<LOQ).

All results reflect dry weight of material, based on % moisture of the sample.

Measurement of Uncertainty (MU): the parameter, associated with the result of a measurement, that characterizes the dispersion of the values that could reasonably be attributed to the particular quantity subject to measurement.
Δ9-THC MU = ±0.005% Total THC MU = ±0.007%

All other cannabinoid MU values are available upon request.

All moisture analysis is determined by loss-on-drying measurement using OHAUS Model MB90 Moisture Content Readers.

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Certificate of Analysis

Company: Old Growth Vermont
Customer ID: 221024-2
Grower License #: CLTV0058

Sample ID: Strawberry Tangie
Lot: HL-CLTV0058-6
Matrix: Flower
Date Sampled: N/A
Date Received: 10/27/2023

Report Date: 11/10/2023
Date Analyzed: 11/10/2023
Analyst: 045
Report ID: C231027BI

Terpenes Summary

Terpene	LOQ (mg/g)	Results (mg/g)	Weight (%)
α- Pinene	0.010	0.211	0.021
Camphene	0.010	0.019	0.002
β-Myrcene	0.010	7.742	0.774
b-Pinene	0.010	0.448	0.045
3-Carene	0.010	<LOQ	<LOQ
α-Terpinene	0.010	<LOQ	<LOQ
Limonene	0.010	1.787	0.179
ρ-Cymene	0.010	<LOQ	<LOQ
Ocimene	0.010	<LOQ	<LOQ
Eucalyptol	0.010	0.126	0.013
Y-Terpinene	0.010	0.019	0.002
Terpinolene	0.010	0.346	0.035
Linalool	0.010	0.829	0.083
Isopulegol	0.010	<LOQ	<LOQ
Geraniol	0.010	<LOQ	<LOQ
Caryophyllene	0.010	6.043	0.604
α-Humulene	0.010	2.375	0.238
Trans-Nerolidol	0.010	<LOQ	<LOQ
Cis-Nerolidol	0.010	<LOQ	<LOQ
Guaiol	0.010	0.425	0.043
Caryophyllene Oxide	0.010	0.079	0.008
α-Bisabolol	0.010	0.237	0.024
Total Terpenes		20.686	2.071

12.63%
Percent Moisture

LOQ = The lowest quantity this method can reliably detect. Any terpene that was not detected is assumed to be less than the stated LOQ (<LOQ).

Terpene Methodology: Headspace Sampler, Gas Chromatography-Mass Spectrometry (GC-MS), using Perkin Elmer Clarus® SQ8 GC MS

Reagent Blanks: < LOQs for all analytes

All results reflect dry weight of material, based on % moisture of the sample.

All moisture analysis is determined by loss-on-drying measurement using OHAUS Model MB90 Moisture Content Readers.

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Certificate of Analysis

Company: Old Growth Vermont
Customer ID: 221024-2
Grower License #: CLTV0058

Sample ID: Strawberry Tangie
Lot: HL-CLTV0058-6
Matrix: Flower
Date Sampled: N/A
Date Received: 10/27/2023

Report Date: 11/13/2023
Date Analyzed: 11/8/2023
Analyst: 049
Report ID: C231027BI

Water Activity Summary

Test	Method	Result
Water Activity	ASTM D8196: Determination of Water Activity in Cannabis Flower	0.5458

Test Methodology: Aqualab TDL 2 water activity meter with tunable diode laser

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Certificate of Analysis

Company: Old Growth Vermont
Customer ID: 221024-2
Grower License #: CLTV0058

Sample ID: Strawberry Tangie
Lot: HL-CLTV0058-6
Matrix: Flower
Date Sampled: N/A
Date Received: 10/27/2023

Report Date: 11/16/2023
Date Analyzed: 11/16/2023
Analyst: 018
Report ID: C231027BI

Pathogen Summary

Target Pathogens	Method	LOD (cfu/g)	Result (cfu/g)
Aspergillus - flavus, fumigatus, niger, terreus	Aspergillus AOAC PTM No. 032104	5	<LOD
STEC	STEC Virx AOAC PTM No. 121203	5	<LOD
Salmonella spp.	Salmonella II AOAC PTM No. 010803	5	<LOD

Test Methodology: Bio-Rad IQ-Check PCR Kits

cfu/g = colony forming units per gram

LOD = The lowest quantity that this method can reliably detect. Any microbial growth that was not detected is assumed to be less than the stated LOD (<LOD).

Reagent Blanks: <LOD for all analytes

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Certificate of Analysis

Company: Old Growth Vermont
Sample ID: Pesticides Composite
Lot: HL-CLTV0058-6
Matrix: Flower
Customer ID: 221024-2
Date Sampled: N/A
Grower License #: CLTV0058
Date Received: 10/27/2023

Report Date: 11/10/2023
Date Analyzed: 11/8/2023
Analyst: 045
Report ID: C231027BM

Pesticides/Mycotoxins Summary

Category II Residual Pesticide	LOQ (ppm)	Concentration (ppm)
Abamectin	0.0100	<LOQ
Acephate	0.0010	<LOQ
Acequinocyl	0.0010	<LOQ
Azoxystrobin	0.0010	<LOQ
Bifenazate	0.0010	<LOQ
Bifenthrin	0.0010	<LOQ
Carbaryl	0.0010	<LOQ
Cypermethrin	0.0100	<LOQ
Etoxazole	0.0010	<LOQ
Imidacloprid	0.0010	<LOQ
Myclobutanil	0.0010	<LOQ
Pyrethrin I	0.0010	<LOQ
Pyrethrin II	0.0010	<LOQ
Spinosyn A	0.0010	<LOQ
Spinosyn D	0.0010	<LOQ

Category II Mycotoxin	LOQ (ppm)	Concentration (ppm)
Ochratoxin A	0.0020	NOT TESTED
Aflatoxin B1	0.0002	NOT TESTED
Alfatoxin B2	0.0010	NOT TESTED
Alfatoxin G1	0.0002	NOT TESTED
Alfatoxin G2	0.0010	NOT TESTED

Category I Residual Pesticide	LOQ (ppm)	Concentration (ppm)
Chlorpyrifos	0.0010	<LOQ
Imazalil	0.0010	<LOQ

N/A
Percent Moisture

LOQ = The lowest quantity this method can reliably detect. Any pesticide or mycotoxins that was not detected is assumed to be less than the stated LOQ (<LOQ).

All results reflect dry weight of material, based on % moisture of the sample.

ppb = parts per billion

Pesticides/Mycotoxin Methodology: Liquid Chromatography with Tandem Mass Spectrometry using PerkinElme QSight® LX50 UHPLC and QSight 220 Mass Spectrometer

All moisture analysis is determined by loss-on-drying measurement using OHAUS Model MB90 Moisture Content Readers.

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Certificate of Analysis

Company: Old Growth Vermont
Sample ID: Tangy Runtz
Lot: HL-CLTV0058-6
Matrix: Flower
Customer ID: 221024-2
Date Sampled: N/A
Grower License #: CLTV0058
Date Received: 10/27/2023

Report Date: 11/13/2023
Date Analyzed: 11/10/2023
Analyst: 054
Report ID: C231027BH

Cannabinoid Summary

Cannabinoid Profile	LOQ (mg/g)	Concentration (mg/g)	Weight (%)
CBDVA	0.0005	<LOQ	<LOQ
CBDV	0.0012	<LOQ	<LOQ
CBDA	0.0008	0.67	0.07
CBGA	0.0008	2.91	0.29
CBG	0.0019	0.97	0.10
CBD	0.0019	<LOQ	<LOQ
THCV	0.0021	<LOQ	<LOQ
CBN	0.0013	<LOQ	<LOQ
Δ9-THC	0.0020	21.82	2.18
Δ8-THC	0.0019	<LOQ	<LOQ
THC-A	0.0034	247.36	24.74
CBC	0.0024	<LOQ	<LOQ
Total THC		238.76	23.88
Total CBD		0.59	0.06
Total Cannabinoids		273.73	27.37

23.88% Total THC	0.06% Total CBD
27.37% Total Cannabinoids	2.18% Δ9-THC
14.73% Percent Moisture	1 : 0 THC : CBD Ratio

Cannabinoids Methodology: High Performance Liquid Chromatography (HPLC) using PerkinElmer FLEXAR™ with Photo Diode Array Detector (PDA)

Total CBD and total THC are calculated values, to account for assumed decarboxylation from the acid form (THCA or CBDA) to the neutral form, causing weight loss of the acid group. These values are calculated as follows:
Total THC = (THCA x 0.877) + Δ9-THC Total CBD = (CBDA x 0.877) + CBD
Ratio of Total CBD: Total THC Reagent Blanks: < LOQs for all analytes

LOQ = The lowest quantity that this method can reliably detect. Any cannabinoid that was not detected is assumed to be less than the stated LOQ (<LOQ).

All results reflect dry weight of material, based on % moisture of the sample.

Measurement of Uncertainty (MU): the parameter, associated with the result of a measurement, that characterizes the dispersion of the values that could reasonably be attributed to the particular quantity subject to measurement.
Δ9-THC MU = ±0.005% Total THC MU = ±0.007%

All other cannabinoid MU values are available upon request.

All moisture analysis is determined by loss-on-drying measurement using OHAUS Model MB90 Moisture Content Readers.

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Certificate of Analysis

Company: Old Growth Vermont
Customer ID: 221024-2
Grower License #: CLTV0058

Sample ID: Tangy Runtz
Lot: HL-CLTV0058-6
Matrix: Flower
Date Sampled: N/A
Date Received: 10/27/2023

Report Date: 11/10/2023
Date Analyzed: 11/10/2023
Analyst: 045
Report ID: C231027BH

Terpenes Summary

Terpene	LOQ (mg/g)	Results (mg/g)	Weight (%)
α- Pinene	0.010	1.358	0.136
Camphene	0.010	0.029	0.003
β-Myrcene	0.010	6.835	0.684
b-Pinene	0.010	2.469	0.247
3-Carene	0.010	<LOQ	<LOQ
α-Terpinene	0.010	0.826	0.083
Limonene	0.010	3.145	0.315
ρ-Cymene	0.010	<LOQ	<LOQ
Ocimene	0.010	<LOQ	<LOQ
Eucalyptol	0.010	0.089	0.009
Y-Terpinene	0.010	0.453	0.045
Terpinolene	0.010	<LOQ	<LOQ
Linalool	0.010	1.594	0.159
Isopulegol	0.010	<LOQ	<LOQ
Geraniol	0.010	<LOQ	<LOQ
Caryophyllene	0.010	3.940	0.394
α-Humulene	0.010	1.365	0.137
Trans-Nerolidol	0.010	<LOQ	<LOQ
Cis-Nerolidol	0.010	<LOQ	<LOQ
Guaiol	0.010	<LOQ	<LOQ
Caryophyllene Oxide	0.010	0.049	0.005
α-Bisabolol	0.010	0.012	0.001
Total Terpenes		22.164	2.218

14.73%
Percent Moisture

LOQ = The lowest quantity this method can reliably detect. Any terpene that was not detected is assumed to be less than the stated LOQ (<LOQ).

Terpene Methodology: Headspace Sampler, Gas Chromatography-Mass Spectrometry (GC-MS), using Perkin Elmer Clarus® SQ8 GC MS

Reagent Blanks: < LOQs for all analytes

All results reflect dry weight of material, based on % moisture of the sample.

All moisture analysis is determined by loss-on-drying measurement using OHAUS Model MB90 Moisture Content Readers.

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Certificate of Analysis

Company: Old Growth Vermont
Customer ID: 221024-2
Grower License #: CLTV0058

Sample ID: Tangy Runtz
Lot: HL-CLTV0058-6
Matrix: Flower
Date Sampled: N/A
Date Received: 10/27/2023

Report Date: 11/13/2023
Date Analyzed: 11/8/2023
Analyst: 049
Report ID: C231027BH

Water Activity Summary

Test	Method	Result
Water Activity	ASTM D8196: Determination of Water Activity in Cannabis Flower	0.5358

Test Methodology: Aqualab TDL 2 water activity meter with tunable diode laser

Certified by: Luke E. M
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Certificate of Analysis

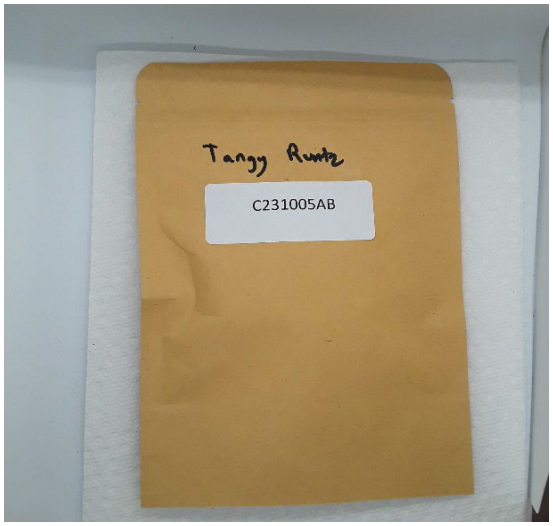
Company: Old Growth Vermont
Customer ID: 221024-2
Grower License #: CLTV0058

Sample ID: Tangy Runtz
Lot: HL-CLTV0058-6
Matrix: Flower
Date Sampled: N/A
Date Received: 10/5/2023

Report Date: 10/12/2023
Date Analyzed: 10/12/2023
Analyst: 049
Report ID: C231005AB

Pathogen Summary

Target Pathogens	Method	LOD (cfu/g)	Result (cfu/g)
Aspergillus - flavus, fumigatus, niger, terreus	Aspergillus AOAC PTM No. 032104	5	<LOD
STEC	STEC Virx AOAC PTM No. 121203	5	<LOD
Salmonella spp.	Salmonella II AOAC PTM No. 010803	5	<LOD



Test Methodology: Bio-Rad IQ-Check PCR Kits

cfu/g = colony forming units per gram

LOD = The lowest quantity that this method can reliably detect. Any microbial growth that was not detected is assumed to be less than the stated LOD (<LOD).

Reagent Blanks: <LOD for all analytes

Certified by: Luke E. M
Luke Emerson Mason (Laboratory Director, Bia Diagnostics)

Bia Diagnostics Laboratories

Office: 802-540-0148 | Fax: 802-540-0147
480 HERCULES DR. COLCHESTER, VT 05446

Certificate of Analysis

Company: Old Growth Vermont
Customer ID: 221024-2
Grower License #: CLTV0058

Sample ID: Harvest Lot
Lot: HL-CLTV0058-6
Matrix: Flower
Date Sampled: N/A
Date Received: 10/5/2023

Report Date: 10/13/2023
Date Analyzed: 10/11/2023
Analyst: 045
Report ID: C231005AC

Pesticides/Mycotoxins Summary

Category II Residual Pesticide	LOQ (ppm)	Concentration (ppm)
Abamectin	0.0100	<LOQ
Acephate	0.0010	<LOQ
Acequinocyl	0.0010	<LOQ
Azoxystrobin	0.0010	<LOQ
Bifenazate	0.0010	<LOQ
Bifenthrin	0.0010	<LOQ
Carbaryl	0.0010	<LOQ
Cypermethrin	0.0100	<LOQ
Etoxazole	0.0010	<LOQ
Imidacloprid	0.0010	<LOQ
Myclobutanil	0.0010	<LOQ
Pyrethrin I	0.0010	<LOQ
Pyrethrin II	0.0010	<LOQ
Spinosyn A	0.0010	<LOQ
Spinosyn D	0.0010	<LOQ

Category II Mycotoxin	LOQ (ppm)	Concentration (ppm)
Ochratoxin A	0.0020	NOT TESTED
Aflatoxin B1	0.0002	NOT TESTED
Alfatoxin B2	0.0010	NOT TESTED
Alfatoxin G1	0.0002	NOT TESTED
Alfatoxin G2	0.0010	NOT TESTED

Category I Residual Pesticide	LOQ (ppm)	Concentration (ppm)
Chlorpyrifos	0.0010	<LOQ
Imazalil	0.0010	<LOQ

14.58%
Percent Moisture

LOQ = The lowest quantity this method can reliably detect. Any pesticide or mycotoxins that was not detected is assumed to be less than the stated LOQ (<LOQ).

All results reflect dry weight of material, based on % moisture of the sample.

ppb = parts per billion

Pesticides/Mycotoxin Methodology: Liquid Chromatography with Tandem Mass Spectrometry using PerkinElme QSight® LX50 UHPLC and QSight 220 Mass Spectrometer

All moisture analysis is determined by loss-on-drying measurement using OHAUS Model MB90 Moisture Content Readers.

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Certificate of Analysis

Company: Old Growth Vermont
Customer ID: 221024-2
Grower License #: CLTV0058

Sample ID: Lilac Diesel
Lot: HL-CLTV0058-6
Matrix: Flower
Date Sampled: N/A
Date Received: 10/27/2023

Report Date: 11/13/2023
Date Analyzed: 11/10/2023
Analyst: 054
Report ID: C231027BJ

Cannabinoid Summary

Cannabinoid Profile	LOQ (mg/g)	Concentration (mg/g)	Weight (%)
CBDVA	0.0005	<LOQ	<LOQ
CBDV	0.0012	<LOQ	<LOQ
CBDA	0.0008	0.80	0.08
CBGA	0.0008	2.37	0.24
CBG	0.0019	1.55	0.16
CBD	0.0019	<LOQ	<LOQ
THCV	0.0021	<LOQ	<LOQ
CBN	0.0013	<LOQ	<LOQ
Δ9-THC	0.0020	8.29	0.83
Δ8-THC	0.0019	<LOQ	<LOQ
THC-A	0.0034	204.59	20.46
CBC	0.0024	<LOQ	<LOQ
Total THC		187.71	18.77
Total CBD		0.70	0.07
Total Cannabinoids		217.60	21.76

18.77% Total THC	0.07% Total CBD
21.76% Total Cannabinoids	0.83% Δ9-THC
15.15% Percent Moisture	1 : 0 THC : CBD Ratio

Cannabinoids Methodology: High Performance Liquid Chromatography (HPLC) using PerkinElmer FLEXAR™ with Photo Diode Array Detector (PDA)

Total CBD and total THC are calculated values, to account for assumed decarboxylation from the acid form (THCA or CBDA) to the neutral form, causing weight loss of the acid group. These values are calculated as follows:
Total THC = (THCA x 0.877) + Δ9-THC Total CBD = (CBDA x 0.877) + CBD
Ratio of Total CBD: Total THC Reagent Blanks: < LOQs for all analytes

LOQ = The lowest quantity that this method can reliably detect. Any cannabinoid that was not detected is assumed to be less than the stated LOQ (<LOQ).

All results reflect dry weight of material, based on % moisture of the sample.

Measurement of Uncertainty (MU): the parameter, associated with the result of a measurement, that characterizes the dispersion of the values that could reasonably be attributed to the particular quantity subject to measurement.
Δ9-THC MU = ±0.005% Total THC MU = ±0.007%

All other cannabinoid MU values are available upon request.

All moisture analysis is determined by loss-on-drying measurement using OHAUS Model MB90 Moisture Content Readers.

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Certificate of Analysis

Company: Old Growth Vermont
Customer ID: 221024-2
Grower License #: CLTV0058

Sample ID: Lilac Diesel
Lot: HL-CLTV0058-6
Matrix: Flower
Date Sampled: N/A
Date Received: 10/27/2023

Report Date: 11/10/2023
Date Analyzed: 11/10/2023
Analyst: 045
Report ID: C231027BJ

Terpenes Summary

Terpene	LOQ (mg/g)	Results (mg/g)	Weight (%)
α- Pinene	0.010	0.524	0.052
Camphene	0.010	0.105	0.011
β-Myrcene	0.010	2.433	0.243
b-Pinene	0.010	1.038	0.104
3-Carene	0.010	<LOQ	<LOQ
α-Terpinene	0.010	<LOQ	<LOQ
Limonene	0.010	6.903	0.690
ρ-Cymene	0.010	0.029	0.003
Ocimene	0.010	<LOQ	<LOQ
Eucalyptol	0.010	<LOQ	<LOQ
ϒ-Terpinene	0.010	<LOQ	<LOQ
Terpinolene	0.010	0.855	0.086
Linalool	0.010	2.063	0.206
Isopulegol	0.010	<LOQ	<LOQ
Geraniol	0.010	0.135	0.014
Caryophyllene	0.010	8.402	0.840
α-Humulene	0.010	3.568	0.357
Trans-Nerolidol	0.010	<LOQ	<LOQ
Cis-Nerolidol	0.010	<LOQ	<LOQ
Guaiol	0.010	<LOQ	<LOQ
Caryophyllene Oxide	0.010	0.056	0.006
α-Bisabolol	0.010	0.263	0.026
Total Terpenes		26.374	2.638

15.15%
Percent Moisture

LOQ = The lowest quantity this method can reliably detect. Any terpene that was not detected is assumed to be less than the stated LOQ (<LOQ).

Terpene Methodology: Headspace Sampler, Gas Chromatography-Mass Spectrometry (GC-MS), using Perkin Elmer Clarus® SQ8 GC MS

Reagent Blanks: < LOQs for all analytes

All results reflect dry weight of material, based on % moisture of the sample.

All moisture analysis is determined by loss-on-drying measurement using OHAUS Model MB90 Moisture Content Readers.

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Certificate of Analysis

Company: Old Growth Vermont
Customer ID: 221024-2
Grower License #: CLTV0058

Sample ID: Lilac Diesel
Lot: HL-CLTV0058-6
Matrix: Flower
Date Sampled: N/A
Date Received: 10/27/2023

Report Date: 11/13/2023
Date Analyzed: 11/8/2023
Analyst: 049
Report ID: C231027BJ

Water Activity Summary

Test	Method	Result
Water Activity	ASTM D8196: Determination of Water Activity in Cannabis Flower	0.5369

Test Methodology: Aqualab TDL 2 water activity meter with tunable diode laser

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Certificate of Analysis

Company: Old Growth Vermont
Customer ID: 221024-2
Grower License #: CLTV0058

Sample ID: Lilac Diesel
Lot: HL-CLTV0058-6
Matrix: Flower
Date Sampled: N/A
Date Received: 10/27/2023

Report Date: 11/16/2023
Date Analyzed: 11/16/2023
Analyst: 018
Report ID: C231027BJ

Pathogen Summary

Target Pathogens	Method	LOD (cfu/g)	Result (cfu/g)
Aspergillus - flavus, fumigatus, niger, terreus	Aspergillus AOAC PTM No. 032104	5	<LOD
STEC	STEC Virx AOAC PTM No. 121203	5	<LOD
Salmonella spp.	Salmonella II AOAC PTM No. 010803	5	<LOD

Test Methodology: Bio-Rad IQ-Check PCR Kits

cfu/g = colony forming units per gram

LOD = The lowest quantity that this method can reliably detect. Any microbial growth that was not detected is assumed to be less than the stated LOD (<LOD).

Reagent Blanks: <LOD for all analytes

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Certificate of Analysis

Company: Old Growth Vermont
Sample ID: Pesticides Composite
Lot: HL-CLTV0058-6
Matrix: Flower
Customer ID: 221024-2
Date Sampled: N/A
Grower License #: CLTV0058
Date Received: 10/27/2023

Report Date: 11/10/2023
Date Analyzed: 11/8/2023
Analyst: 045
Report ID: C231027BM

Pesticides/Mycotoxins Summary

Category II Residual Pesticide	LOQ (ppm)	Concentration (ppm)
Abamectin	0.0100	<LOQ
Acephate	0.0010	<LOQ
Acequinocyl	0.0010	<LOQ
Azoxystrobin	0.0010	<LOQ
Bifenazate	0.0010	<LOQ
Bifenthrin	0.0010	<LOQ
Carbaryl	0.0010	<LOQ
Cypermethrin	0.0100	<LOQ
Etoxazole	0.0010	<LOQ
Imidacloprid	0.0010	<LOQ
Myclobutanil	0.0010	<LOQ
Pyrethrin I	0.0010	<LOQ
Pyrethrin II	0.0010	<LOQ
Spinosyn A	0.0010	<LOQ
Spinosyn D	0.0010	<LOQ

Category II Mycotoxin	LOQ (ppm)	Concentration (ppm)
Ochratoxin A	0.0020	NOT TESTED
Aflatoxin B1	0.0002	NOT TESTED
Alfatoxin B2	0.0010	NOT TESTED
Alfatoxin G1	0.0002	NOT TESTED
Alfatoxin G2	0.0010	NOT TESTED

Category I Residual Pesticide	LOQ (ppm)	Concentration (ppm)
Chlorpyrifos	0.0010	<LOQ
Imazalil	0.0010	<LOQ

N/A
Percent Moisture

LOQ = The lowest quantity this method can reliably detect. Any pesticide or mycotoxins that was not detected is assumed to be less than the stated LOQ (<LOQ).

All results reflect dry weight of material, based on % moisture of the sample.

ppb = parts per billion

Pesticides/Mycotoxin Methodology: Liquid Chromatography with Tandem Mass Spectrometry using PerkinElme QSight® LX50 UHPLC and QSight 220 Mass Spectrometer

All moisture analysis is determined by loss-on-drying measurement using OHAUS Model MB90 Moisture Content Readers.

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Certificate of Analysis

Company: Old Growth Vermont
Customer ID: 221024-2
Grower License #: CLTV0058

Sample ID: Blueberry Muffin
Lot: HL-CLTV0058-6
Matrix: Flower
Date Sampled: N/A
Date Received: 10/27/2023

Report Date: 11/13/2023
Date Analyzed: 11/10/2023
Analyst: 054
Report ID: C231027BG

Cannabinoid Summary

Cannabinoid Profile	LOQ (mg/g)	Concentration (mg/g)	Weight (%)
CBDVA	0.0005	<LOQ	<LOQ
CBDV	0.0012	<LOQ	<LOQ
CBDA	0.0008	0.66	0.07
CBGA	0.0008	2.86	0.29
CBG	0.0019	0.95	0.10
CBD	0.0019	<LOQ	<LOQ
THCV	0.0021	<LOQ	<LOQ
CBN	0.0013	<LOQ	<LOQ
Δ9-THC	0.0020	21.49	2.15
Δ8-THC	0.0019	<LOQ	<LOQ
THC-A	0.0034	243.59	24.36
CBC	0.0024	<LOQ	<LOQ
Total THC		235.12	23.51
Total CBD		0.58	0.06
Total Cannabinoids		269.56	26.96

23.51% Total THC	0.06% Total CBD
26.96% Total Cannabinoids	2.15% Δ9-THC
13.41% Percent Moisture	1 : 0 THC : CBD Ratio

Cannabinoids Methodology: High Performance Liquid Chromatography (HPLC) using PerkinElmer FLEXAR™ with Photo Diode Array Detector (PDA)

Total CBD and total THC are calculated values, to account for assumed decarboxylation from the acid form (THCA or CBDA) to the neutral form, causing weight loss of the acid group. These values are calculated as follows:
Total THC = (THCA x 0.877) + Δ9-THC Total CBD = (CBDA x 0.877) + CBD
Ratio of Total CBD: Total THC Reagent Blanks: < LOQs for all analytes

LOQ = The lowest quantity that this method can reliably detect. Any cannabinoid that was not detected is assumed to be less than the stated LOQ (<LOQ).

All results reflect dry weight of material, based on % moisture of the sample.

Measurement of Uncertainty (MU): the parameter, associated with the result of a measurement, that characterizes the dispersion of the values that could reasonably be attributed to the particular quantity subject to measurement.
Δ9-THC MU = ±0.005% Total THC MU = ±0.007%

All other cannabinoid MU values are available upon request.

All moisture analysis is determined by loss-on-drying measurement using OHAUS Model MB90 Moisture Content Readers.

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Certificate of Analysis

Company: Old Growth Vermont
Customer ID: 221024-2
Grower License #: CLTV0058

Sample ID: Blueberry Muffin
Lot: HL-CLTV0058-6
Matrix: Flower
Date Sampled: N/A
Date Received: 10/27/2023

Report Date: 11/10/2023
Date Analyzed: 11/10/2023
Analyst: 045
Report ID: C231027BG

Terpenes Summary

Terpene	LOQ (mg/g)	Results (mg/g)	Weight (%)
α- Pinene	0.010	0.224	0.022
Camphene	0.010	<LOQ	<LOQ
β-Myrcene	0.010	10.445	1.045
b-Pinene	0.010	0.664	0.066
3-Carene	0.010	<LOQ	<LOQ
α-Terpinene	0.010	<LOQ	<LOQ
Limonene	0.010	3.049	0.305
ρ-Cymene	0.010	0.014	0.001
Ocimene	0.010	<LOQ	<LOQ
Eucalyptol	0.010	<LOQ	<LOQ
ϒ-Terpinene	0.010	<LOQ	<LOQ
Terpinolene	0.010	0.477	0.048
Linalool	0.010	0.690	0.069
Isopulegol	0.010	<LOQ	<LOQ
Geraniol	0.010	<LOQ	<LOQ
Caryophyllene	0.010	9.063	0.906
α-Humulene	0.010	5.338	0.534
Trans-Nerolidol	0.010	<LOQ	<LOQ
Cis-Nerolidol	0.010	<LOQ	<LOQ
Guaiol	0.010	0.207	0.021
Caryophyllene Oxide	0.010	0.109	0.011
α-Bisabolol	0.010	0.308	0.031
Total Terpenes		30.588	3.059

13.41%
Percent Moisture

LOQ = The lowest quantity this method can reliably detect. Any terpene that was not detected is assumed to be less than the stated LOQ (<LOQ).

Terpene Methodology: Headspace Sampler, Gas Chromatography-Mass Spectrometry (GC-MS), using Perkin Elmer Clarus® SQ8 GC MS

Reagent Blanks: < LOQs for all analytes

All results reflect dry weight of material, based on % moisture of the sample.

All moisture analysis is determined by loss-on-drying measurement using OHAUS Model MB90 Moisture Content Readers.

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Certificate of Analysis

Company: Old Growth Vermont
Customer ID: 221024-2
Grower License #: CLTV0058

Sample ID: Blueberry Muffin
Lot: HL-CLTV0058-6
Matrix: Flower
Date Sampled: N/A
Date Received: 10/27/2023

Report Date: 11/13/2023
Date Analyzed: 11/8/2023
Analyst: 049
Report ID: C231027BG

Water Activity Summary

Test	Method	Result
Water Activity	ASTM D8196: Determination of Water Activity in Cannabis Flower	0.5349

Test Methodology: Aqualab TDL 2 water activity meter with tunable diode laser

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Certificate of Analysis

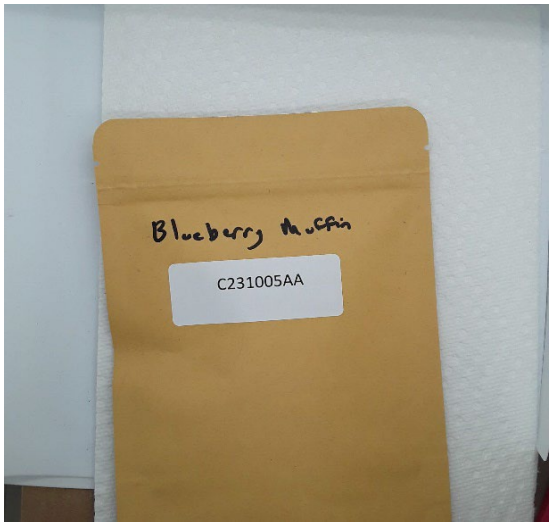
Company: Old Growth Vermont
Customer ID: 221024-2
Grower License #: CLTV0058

Sample ID: Blueberry muffin
Lot: HL-CLTV0058-6
Matrix: Flower
Date Sampled: N/A
Date Received: 10/5/2023

Report Date: 10/12/2023
Date Analyzed: 10/12/2023
Analyst: 049
Report ID: C231005AA

Pathogen Summary

Target Pathogens	Method	LOD (cfu/g)	Result (cfu/g)
Aspergillus - flavus, fumigatus, niger, terreus	Aspergillus AOAC PTM No. 032104	5	<LOD
STEC	STEC Virx AOAC PTM No. 121203	5	<LOD
Salmonella spp.	Salmonella II AOAC PTM No. 010803	5	<LOD



Test Methodology: Bio-Rad IQ-Check PCR Kits

cfu/g = colony forming units per gram

LOD = The lowest quantity that this method can reliably detect. Any microbial growth that was not detected is assumed to be less than the stated LOD (<LOD).

Reagent Blanks: <LOD for all analytes

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Certificate of Analysis

Company: Old Growth Vermont
Customer ID: 221024-2
Grower License #: CLTV0058

Sample ID: Harvest Lot
Lot: HL-CLTV0058-6
Matrix: Flower
Date Sampled: N/A
Date Received: 10/5/2023

Report Date: 10/13/2023
Date Analyzed: 10/11/2023
Analyst: 045
Report ID: C231005AC

Pesticides/Mycotoxins Summary

Category II Residual Pesticide	LOQ (ppm)	Concentration (ppm)
Abamectin	0.0100	<LOQ
Acephate	0.0010	<LOQ
Acequinocyl	0.0010	<LOQ
Azoxystrobin	0.0010	<LOQ
Bifenazate	0.0010	<LOQ
Bifenthrin	0.0010	<LOQ
Carbaryl	0.0010	<LOQ
Cypermethrin	0.0100	<LOQ
Etoxazole	0.0010	<LOQ
Imidacloprid	0.0010	<LOQ
Myclobutanil	0.0010	<LOQ
Pyrethrin I	0.0010	<LOQ
Pyrethrin II	0.0010	<LOQ
Spinosyn A	0.0010	<LOQ
Spinosyn D	0.0010	<LOQ

Category II Mycotoxin	LOQ (ppm)	Concentration (ppm)
Ochratoxin A	0.0020	NOT TESTED
Aflatoxin B1	0.0002	NOT TESTED
Alfatoxin B2	0.0010	NOT TESTED
Alfatoxin G1	0.0002	NOT TESTED
Alfatoxin G2	0.0010	NOT TESTED

Category I Residual Pesticide	LOQ (ppm)	Concentration (ppm)
Chlorpyrifos	0.0010	<LOQ
Imazalil	0.0010	<LOQ

14.58%
Percent Moisture

LOQ = The lowest quantity this method can reliably detect. Any pesticide or mycotoxins that was not detected is assumed to be less than the stated LOQ (<LOQ).

All results reflect dry weight of material, based on % moisture of the sample.

ppb = parts per billion

Pesticides/Mycotoxin Methodology: Liquid Chromatography with Tandem Mass Spectrometry using PerkinElme QSight® LX50 UHPLC and QSight 220 Mass Spectrometer

All moisture analysis is determined by loss-on-drying measurement using OHAUS Model MB90 Moisture Content Readers.

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