

Certificate of Analysis

Company: One Love Cannabis

Sample ID: Don Carlos

Lot: 01

Report Date: 12/4/2023

Matrix: Flower

Date Analyzed: 12/1/2023

Customer ID: 221107-1

Date Sampled: N/A

Analyst: 011

Grower License #: SCLT0101

Date Received: 11/13/2023

Report ID: C231113AQ

Cannabinoid Summary

Cannabinoid Profile	LOQ (mg/g)	Concentration (mg/g)	Weight (%)
CBDVA	0.0005	<LOQ	<LOQ
CBDV	0.0012	<LOQ	<LOQ
CBDA	0.0008	0.82	0.08
CBGA	0.0008	19.34	1.93
CBG	0.0019	0.68	0.07
CBD	0.0019	<LOQ	<LOQ
THCV	0.0021	<LOQ	<LOQ
CBN	0.0013	<LOQ	<LOQ
Δ9-THC	0.0020	2.04	0.20
Δ8-THC	0.0019	<LOQ	<LOQ
THC-A	0.0034	228.08	22.81
CBC	0.0024	<LOQ	<LOQ
Total THC		202.07	20.21
Total CBD		0.72	0.07
Total Cannabinoids		250.97	25.10

20.21%

Total THC

0.07%

Total CBD

25.1%

Total Cannabinoids

0.2%

Δ9-THC

12.71%

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 × 0.877) + Δ9-THC Total CBD = (CBDA × 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.

This report shall not be reproduced except in full without approval of the laboratory. This is to provide assurance that parts of a report are not taken out of context. Results apply to the samples as received.

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

Certificate of Analysis

Company: One Love Cannabis

Sample ID: Don Carlos

Lot: 01

Matrix: Flower

Report Date: 12/4/2023

Date Analyzed: 11/29/2023

Customer ID: 221107-1

Date Sampled: N/A

Analyst: 053

Grower License #: SCLT0101

Date Received: 11/13/2023

Report ID: C231113AQ

Water Activity Summary

Test	Method	Result
Water Activity	ASTM D8196: Determination of Water Activity in Cannabis Flower	0.4277



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

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

Certificate of Analysis

Company: One Love Cannabis

Sample ID: All Gas OG

Lot: 01

Report Date: 12/4/2023

Matrix: Flower

Date Analyzed: 12/1/2023

Customer ID: 221107-1

Date Sampled: N/A

Analyst: 011

Grower License #: SCLT0101

Date Received: 11/13/2023

Report ID: C231113AN

Cannabinoid Summary

Cannabinoid Profile	LOQ (mg/g)	Concentration (mg/g)	Weight (%)
CBDVA	0.0005	<LOQ	<LOQ
CBDV	0.0012	<LOQ	<LOQ
CBDA	0.0008	0.61	0.06
CBGA	0.0008	2.13	0.21
CBG	0.0019	1.32	0.13
CBD	0.0019	<LOQ	<LOQ
THCV	0.0021	<LOQ	<LOQ
CBN	0.0013	<LOQ	<LOQ
Δ9-THC	0.0020	2.25	0.23
Δ8-THC	0.0019	<LOQ	<LOQ
THC-A	0.0034	223.76	22.38
CBC	0.0024	<LOQ	<LOQ
Total THC		198.49	19.85
Total CBD		0.54	0.05
Total Cannabinoids		230.08	23.01

19.85%
Total THC
0.05%
Total CBD
23.01%
**Total
Cannabinoids**
0.23%
Δ9-THC
17.90%
**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 × 0.877) + Δ9-THC Total CBD = (CBDA × 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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Certified by: Luke E. M.
 Luke Emerson Mason (Laboratory Director, Bia Diagnostics)

Certificate of Analysis

Company: One Love Cannabis

Sample ID: All Gas OG

Lot: 01

Matrix: Flower

Report Date: 12/4/2023

Date Analyzed: 11/29

Customer ID: 221107-1

Date Sampled: N/A

Analyst: 053

Grower License #: SCLT0101

Date Received: 11/13/2023

Report ID: C231113AN

Water Activity Summary

Test	Method	Result
Water Activity	ASTM D8196: Determination of Water Activity in Cannabis Flower	0.6842



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

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

Certificate of Analysis

Company: One Love Cannabis

Sample ID: Pineapple Upside Down Cake

Lot: 01

Report Date: 12/4/2023

Matrix: Flower

Date Analyzed: 12/1/2023

Customer ID: 221107-1

Date Sampled: N/A

Analyst: 011

Grower License #: SCLT0101

Date Received: 11/13/2023

Report ID: C231113AM

Cannabinoid Summary

Cannabinoid Profile	LOQ (mg/g)	Concentration (mg/g)	Weight (%)
CBDVA	0.0005	<LOQ	<LOQ
CBDV	0.0012	<LOQ	<LOQ
CBDA	0.0008	1.00	0.10
CBGA	0.0008	53.65	5.36
CBG	0.0019	1.11	0.11
CBD	0.0019	<LOQ	<LOQ
THCV	0.0021	<LOQ	<LOQ
CBN	0.0013	<LOQ	<LOQ
Δ9-THC	0.0020	7.43	0.74
Δ8-THC	0.0019	<LOQ	<LOQ
THC-A	0.0034	177.60	17.76
CBC	0.0024	<LOQ	<LOQ
Total THC		163.18	16.32
Total CBD		0.87	0.09
Total Cannabinoids		240.78	24.08

16.32%

Total THC

0.09%

Total CBD

24.08%

Total Cannabinoids

0.74%

Δ9-THC

14.02%

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 × 0.877) + Δ9-THC Total CBD = (CBDA × 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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Certified by: *Luke E. M.*
 Luke Emerson Mason (Laboratory Director, Bia Diagnostics)

Certificate of Analysis

Company: One Love Cannabis

Sample ID: Pineapple Upside Down Cake

Lot: 01

Report Date: 12/4/2023

Matrix: Flower

Date Analyzed: 11/29/2023

Customer ID: 221107-1

Date Sampled: N/A

Analyst: 053

Grower License #: SCLT0101

Date Received: 11/13/2023

Report ID: C231113AM

Water Activity Summary

Test	Method	Result
Water Activity	ASTM D8196: Determination of Water Activity in Cannabis Flower	0.4725



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

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

Certificate of Analysis

Company: One Love Cannabis

Sample ID: Disco Inferno

Lot: 01

Report Date: 12/4/2023

Matrix: Flower

Date Analyzed: 12/1/2023

Customer ID: 221107-1

Date Sampled: N/A

Analyst: 011

Grower License #: SCLT0101

Date Received: 11/13/2023

Report ID: C231113AO

Cannabinoid Summary

Cannabinoid Profile	LOQ (mg/g)	Concentration (mg/g)	Weight (%)
CBDVA	0.0005	<LOQ	<LOQ
CBDV	0.0012	<LOQ	<LOQ
CBDA	0.0008	1.06	0.11
CBGA	0.0008	18.38	1.84
CBG	0.0019	0.51	0.05
CBD	0.0019	<LOQ	<LOQ
THCV	0.0021	<LOQ	<LOQ
CBN	0.0013	<LOQ	<LOQ
Δ9-THC	0.0020	1.87	0.19
Δ8-THC	0.0019	<LOQ	<LOQ
THC-A	0.0034	166.76	16.68
CBC	0.0024	<LOQ	<LOQ
Total THC		148.12	14.81
Total CBD		0.93	0.09
Total Cannabinoids		188.58	18.86

14.81%
Total THC
0.09%
Total CBD
18.86%
**Total
Cannabinoids**
0.19%
Δ9-THC
12.20%
**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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Certified by: Luke E.M.
 Luke Emerson Mason (Laboratory Director, Bia Diagnostics)

Certificate of Analysis

Company: One Love Cannabis

Sample ID: Hella Jelly

Lot: 01

Report Date: 12/4/2023

Matrix: Flower

Date Analyzed: 12/1/2023

Customer ID: 221107-1

Date Sampled: N/A

Analyst: 011

Grower License #: SCLT0101

Date Received: 11/13/2023

Report ID: C231113AP

Cannabinoid Summary

Cannabinoid Profile	LOQ (mg/g)	Concentration (mg/g)	Weight (%)
CBDVA	0.0005	<LOQ	<LOQ
CBDV	0.0012	<LOQ	<LOQ
CBDA	0.0008	1.54	0.15
CBGA	0.0008	2.72	0.27
CBG	0.0019	0.68	0.07
CBD	0.0019	<LOQ	<LOQ
THCV	0.0021	<LOQ	<LOQ
CBN	0.0013	<LOQ	<LOQ
Δ9-THC	0.0020	3.13	0.31
Δ8-THC	0.0019	<LOQ	<LOQ
THC-A	0.0034	213.26	21.33
CBC	0.0024	<LOQ	<LOQ
Total THC		190.16	19.02
Total CBD		1.35	0.14
Total Cannabinoids		221.34	22.13

19.02%
Total THC
0.14%
Total CBD
22.13%
**Total
Cannabinoids**
0.31%
Δ9-THC
10.71%
**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 × 0.877) + Δ9-THC Total CBD = (CBDA × 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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 Luke Emerson Mason (Laboratory Director, Bia Diagnostics)

Certificate of Analysis

Company: One Love Cannabis

Sample ID: Hella Jelly

Report Date: 12/4/2023

Lot: 01

Date Analyzed: 11/29/2023

Matrix: Flower

Analyst: 053

Customer ID: 221107-1

Date Sampled: N/A

Report ID: C231113AP

Grower License #: SCLT0101

Date Received: 11/13/2023

Water Activity Summary

Test	Method	Result
Water Activity	ASTM D8196: Determination of Water Activity in Cannabis Flower	0.4859



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

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