

KML Laboratories, Inc.



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Bonners Ferry, Idaho 83805
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Certificate of Analysis

Green Earth Medicinals
2305 Ashland St, Suite C360
Ashland, OR 97520
Phone: 888-620-1110
Fax:

Invoice Number: 24.0304
PO Number: 021924
Received Date: 02/23/2024
Number of Samples: 01
Project Name: Routine Testing

Microbiology Report:

Lab #: 24-1952	Sample Lot: RDCLG-243018	Sample Date: 02/05/2024
Sample Name: CBD Oral Sublingual Drops Lemon-Ginger	Additional ID:	Plated Date: 02/23/2024
Qualifying Material Number: No QM		

Test Performed	Results	Units	Detection Limit	Method	Date Analyzed
Aerobic Plate Count	<10	cfu/ml	10	USP 43-NF 38 <2021>	02/26/2024
Coliforms	<10	cfu/ml	10	02-228	02/24/2024
<i>E. coli</i>	absent	P/A	1	USP 43-NF 38 <2022>	02/26/2024
<i>Staph aureus</i>	absent	P/A	1	USP 43-NF 38 <2022>	02/26/2024
Yeast	<10	cfu/ml	10	USP 43-NF 38 <2021>	02/28/2024
Mold	<10	cfu/ml	10	USP 43-NF 38 <2021>	02/28/2024
Salmonella	absent	P/A	1	USP 43-NF 38 <2022>	02/27/2024
<i>Pseudo. aeruginosa</i>	absent	P/A	1	USP 43-NF 38 <m62>	02/26/2024

Approved By: QA Director SMV 02/28/2024

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Note: On this date, this material met the specifications designated above, and is **not known if statistically representative of the lot evaluated on a routine basis**. This information is not intended to relieve the purchaser from its responsibility to determine the suitability of this material for purchaser's purposes, to comply with all laws and regulations regarding the safe use of this material. nd = none detected above the listed detection limit



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Microbiology Report:

Lab #: Control 02232024	Additional ID: Negative Control Purposes	Plated Date: 02/23/2024
Sample Name: Control 02232024		
Qualifying Material Number: QM-06-001		

Test Performed	Results	Units	Detection Limit	Method	Date Analyzed
Aerobic Plate Count	nd	cfu/ml	10	USP 43-NF 38 <2021>	02/26/2024
Coliforms	nd	cfu/ml	10	02-228	02/24/2024
<i>E. coli</i>	absent	P/A	1	USP 43-NF 38 <2022>	02/26/2024
<i>Staph aureus</i>	absent	P/A	1	USP 43-NF 38 <2022>	02/26/2024
Yeast	nd	cfu/ml	10	USP 43-NF 38 <2021>	02/28/2024
Mold	nd	cfu/ml	10	USP 43-NF 38 <2021>	02/28/2024
Salmonella	absent	P/A	1	USP 43-NF 38 <2022>	02/27/2024
<i>Pseudo. aeruginosa</i>	absent	P/A	1	USP 43-NF 38 <m62>	02/26/2024

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Potency Results

Sample Name: RDCLG-243018

Client: Indomira

Client Batch ID: C073GL-OOF

Pinnacle-Analytics.com

3549 Lear Way, Suite 101

Medford OR 97504

P:(541)300-8217

Sample ID: C-HS-367-E451

Matrix: Tincture

Prep Analyst: Megan A.

Analysis Method: 0630322+1 H4 4-21-2022 #1.lcm

Sampling Method: Hemp Sampling SOP Rev 2

Reference Method: JCB 2009: HPLC/DAD

Analysis Batch: 3-4-2024 H4 185, 307, 367 Solids

Date Sampled: 2/29/2024

Date Reported: 3/12/2024

Client License: AG-R1084850-IHH

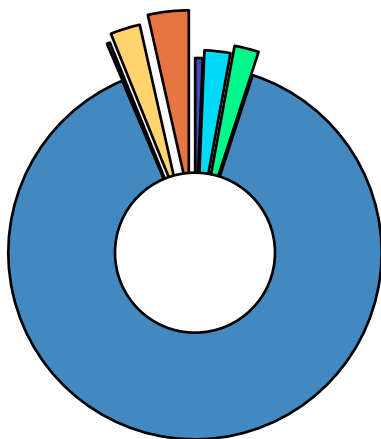
540 E Vilas Suite C

Central Point OR 97502

Total THC (THCA*0.877+d9-THC) **0.0658%**

Total CBD (CBDA*0.877+CBD) **2.31%**

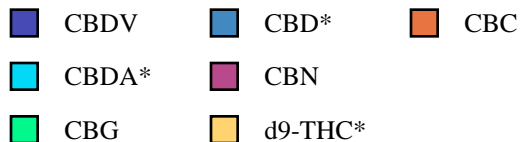
Moisture Content **N/A**



Cannabinoid	% Weight	mg/ml
CBDVA	<LOQ	<LOQ
CBDV	0.0167	0.159
CBDA*	0.057	0.541
CBGA	<LOQ	<LOQ
CBG	0.0538	0.511
CBD*	2.26	21.5
THCV	<LOQ	<LOQ
CBN	0.00685	0.0651
d9-THC*	0.0658	0.625
d8-THC*	<LOQ	<LOQ
CBC	0.0898	0.853
THCA*	<LOQ	<LOQ
Total Cannabinoids	2.55	24.2

*ORELAP Accredited Analyte

Limit Of Quantitation: 0.005%, analyte not measured



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Report generated by Routine_Potency_Rev13_8-1-2023

Kris Ford, PhD
Lab Director



Quality Control Results

Analyst: Megan A.

Analysis Batch: 3-4-2024 H4 185, 307, 367 Solids

Pinnacle-Analytics.com
3549 Lear Way, Suite 101
Medford OR 97504
P:(541)300-8217

	Duplicate RPD		LCS % Recovery		Method Blank	
	CS-0-E459-b	Limit	C-SL-030424	Limits	C-SB-030424	Limit
CBDA	<LOQ%	30%	102.0%	90-110%	<LOQ/2	LOQ/2
CBD	6.75%	10%	104.0%	90-110%	<LOQ/2	LOQ/2
d9-THC	1.2%	10%	99.9%	90-110%	<LOQ/2	LOQ/2
d8-THC	<LOQ%	30%	N/A%	90-110%	<LOQ/2	LOQ/2
THCA	<LOQ%	30%	99.9%	90-110%	<LOQ/2	LOQ/2

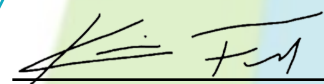
RPD: Relative Percent Difference between unknown sample and its duplicate

LCS: Laboratory Control Sample with known concentration

Case Comments: There were no divergences from ordinary Quality Control procedures or SOPs.



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Report generated by Routine_Potency_Rev13_8-1-2023


Kris Ford, PhD
Lab Director