

Central Point, OR, 97502, US

CBD Oral Buccal Spray N/A



Sample Type: Ingestible

Sample: CE21212005-001 Harvest/Lot ID: N/A

Batch#: ASC-228023

Metrc Source Package #: N/A

Metrc #: N/A

Batch Date: N/A Sample Size Received: 15 gram

Total Amount: N/A

Retail Product Size: N/A gram

Ordered: 12/12/22 Sampled: 12/12/22

Completed: 12/14/22

Sampling Method: SOP.T.20.010.OR; ORELAP SOP-001 & -002; or Client Sampled

Pages 1 of 2

Certificate of Analysis

Dec 14, 2022 | Indomira/Green Earth Medicinals

License # Indomira 2305 Ashland St, Ste C360 Ashland, OR, 97520, US



PRODUCT IMAGE

SAFFTY RESULTS













Residuals Solvents









Homogeneity Testing NOT TESTED



MISC.

TESTED



Cannabinoid



0.1278%



2.3416%

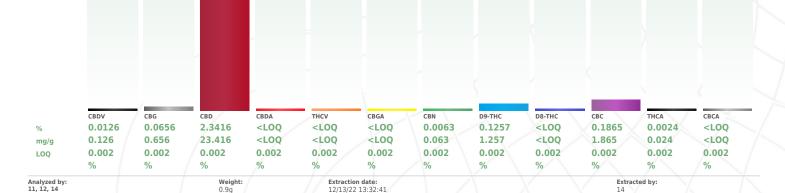


Reviewed On: 12/14/22 11:42:24

Signature

Batch Date: 12/13/22 13:27:24

Total Cannabinoids 2.7407%



Analysis Method : N/A Analytical Batch : CE001691POT

Instrument Used : HPLC 2030 EID 0055 - Low Concentration

Running on : N/A

Reagent: 082522.10: 120920.02: 121322.R09: 111522.R06

Consumables: 11/21/25; 080922-C; 210411; 2210449; ASC000H02026BSF; 12543-225CD-225C; 041C-041AL; 046C6-046H; 00312590-5 0032165-6 00323608-5 282851; 2132 81421 Pipette: Gilson Positive Displacement 100-1000ul EID: 0152; VWR 20-200ul EID: 0182

"Total THC" and "Total CBD" are calculated values and are an Oregon reporting requirement (OAR 333-064-0100). For Cannabinoid analysis, only delta-9-THC, delta-8-THC, THCA, CBD, CBDA are ORELAP accredited analytes. Cannabinoid values reported for plant matter are dry weight corrected; Instrument LOQ for all cannabinoids is 0.5 ug/mL, LOQ is reported in matrix' and dependent on extraction parameters. FD = Field Duplicate; LOQ = Limit of Quantitation, ND= Not Detected

12/13/22 13:32:41

This report shall not be reproduced, unless in its entirety, without written approval from Kaycha Labs. This report is an Kaycha Labs certification. Laboratory reports are for informational use only, unless indicated otherwise. The results relate only to the material or product analyzed. Test results are confidential unless explicitly waived otherwise. Void after 1 year from test end date. Cannabinoid content of batch material may vary depending on sampling error. IC=In-control QC parameter, NC=Non-controlled QC parameter, ND=Not Detected, NA=Not Analyzed, ppm=Parts Per Million, ppb=Parts Per Million, pit of test per sold part of the passive of the smallest concentration that can be reliably measured by an analytical procedure. RPD=Reproducibility of two measurements. Action Levels are State determined thresholds variable based on uncertainty of measurement (UM) for the analyte. The UM error is available from the lab upon request. The "Decision Rule" for the pass/fail does not include the UM. The limits are based on OAR 333-007, OAR 845-025.

Anthony Smith

State License # 010-10166277B9D ISO 17025 Accreditation # 99861

12/14/22

Signed On



CBD Oral Buccal Spray

Sample Type : Ingestible



POTENCY BATCH QC REPORT

Page 2 of 2



METHOD BLANK

Cannabinoid	LOQ	Result	Units
CBDV WET	0.002	0	%
CBDVA WET	0.002	NT	%
CBG_WET	0.002	0	%
CBD_WET	0.002	0	%
CBDA_WET	0.002	0	%
THCV_WET	0.002	NT	%
CBGA_WET	0.002	0	%
CBN_WET	0.002	0	%
D9-THC_WET	0.002	0	%
D8-THC_WET	0.002	0	%
CBC_WET	0.002	0	%
THCA_WET	0.002	0	%

Analytical Batch - CE001691POT

Instrument Used: HPLC 2030 EID 0055 - Low Concentration



LCS

Cannabinoid	LOQ	Recovery	Units	Recovery Limits
CBG WET	0.002	101.2	%	80-120
CBD_WET	0.002	103.9	%	90-110
CBDA_WET	0.002	99	%	90-110
CBGA_WET	0.002	99	%	80-120
CBN_WET	0.002	99.8	%	80-120
D9-THC_WET	0.002	101.1	%	90-110
D8-THC_WET	0.002	100	%	90-110
CBC_WET	0.002	100	%	80-120
THCA WET	0.002	94.6	%	90-110

Analytical Batch - CE001691POT

Instrument Used: HPLC 2030 EID 0055 - Low Concentration

This report shall not be reproduced, unless in its entirety, without written approval from Kaycha Labs. This report is an Kaycha Labs certification. Laboratory reports are for informational use only, unless indicated otherwise. The results relate only to the material or product analyzed. Test results are confidential unless explicitly waived otherwise. Void after 1 year from test end date. Cannabinoid content of batch material may vary depending on sampling error. IC=In-control QC parameter, NC=Non-controlled QC parameter, ND=Not Detected, NA=Not Analyzed, ppm=Parts Per Million, ppb=Parts Per Million, pit of Detection (LoD) and Limit of Operation to and Limit of Operation (LoQ) are terms used to describe the smallest concentration that can be reliably measured by an analytical procedure. RPD=Reproducibility of two measurements. Action Levels are State determined thresholds variable based on uncertainty of measurement (UM) for the analyte. The UM error is available from the lab upon request. The "Decision Rule" for the pass/fail does not include the UM. The limits are based on OAR 333-007, OAR 845-025.

Anthony Smith

State License # 010-10166277B9D ISO 17025 Accreditation # 99861

Signature

12/14/22

Signed On

KML Laboratories, Inc.



261 Great Northern Road Bonners Ferry, Idaho 83805 Phone: 208-267-0818 Fax: 208-267-0878

Email: Info@kmlmicro.com

Certificate of Analysis

Green Earth Medicinals 2305 Ashland St. Suite C360 Ashland, OR 97520

Phone: 888-620-1110

Invoice Number: 22.1469 PO Number: 12/12/2022 Received Date: 12/16/2022 Number of Samples: 01

Project Name: Routine Testing

Microbiology Report:

Lab #: 22-10691	Sample Lot: ASC-228023	Sample Date: 12/12/2022
Sample Name: CBD ORAL Buccal Spray	Additional ID:	Plated Date: 12/16/2022
Qualifying Material Number No QM		

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>	12/19/2022
Coliforms	<10	cfu/ml	10	Bam C4 sec G	12/17/2022
E. coli	absent	P/A	1	USP 43-NF 38 <2022>	12/20/2022
Staph aureus	absent	P/A	1	USP 43-NF 38 <2022>	12/20/2022
Yeast	<10	cfu/ml	10	USP 43-NF 38 <2021>	12/21/2022
Mold	<10	cfu/ml	10	USP 43-NF 38 <2021>	12/21/2022
Salmonella	absent	P/A	1	USP 43-NF 38 <2022>	12/20/2022
Pseudo. aeruginosa	absent	P/A	1	USP 43-NF 38 <m62></m62>	12/20/2022

300 mering Companies with Approved By: QA Director SMV 12/21/2022



Page 1 of 2

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

This Certificate/Report shall not be reproduced, except in full, without the prior written consent of KML Laboratories, Inc. This report may include work not covered by KML's current ISO accreditation as indicated by ‡.

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





AT-1805

KML Laboratories, Inc.



261 Great Northern Road Bonners Ferry, Idaho 83805 Phone: 208-267-0818 Fax: 208-267-0878

Email: Info@kmlmicro.com

Certificate of Analysis

Green Earth Medicinals 2305 Ashland St. Suite C360 Ashland, OR 97520

Phone: 888-620-1110

Invoice Number: 22.1469 PO Number: 12/12/2022 Received Date: 12/16/2022 Number of Samples: 01

Project Name: Routine Testing

Microbiology Report:

Lab #: Control 12162022	Additional ID: Negative Control Purposes	Plated Date: 12/16/2022
Sample Name: Control 12162022		
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>	12/19/2022
Coliforms	nd	cfu/ml	10	Bam C4 sec G	12/17/2022
E. coli	absent	P/A	1	USP 43-NF 38 <2022>	12/20/2022
Staph aureus	absent	P/A	1	USP 43-NF 38 <2022>	12/20/2022
Yeast	nd	cfu/ml	10	USP 43-NF 38 <2021>	12/21/2022
Mold	nd	cfu/ml	10	USP 43-NF 38 <2021>	12/21/2022
Salmonella	absent	P/A	1	USP 43-NF 38 <2022>	12/20/2022
Pseudo. aeruginosa	absent	P/A	1	USP 43-NF 38 <m62></m62>	12/20/2022

300 Wering Companies with Approved By: QA Director SMV 12/21/2022



Malter

Page 2 of 2

This Certificate/Report shall not be reproduced, except in full, without the prior written consent of KML Laboratories, Inc. This report may include work not covered by KML's current ISO accreditation as indicated by ‡.



AT-1805

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