

Report Number:	24-001105/D005.R000
Report Date:	02/05/2024
ORELAP#:	OR100028
Purchase Order:	
Received:	02/01/24 10:11

Customer:	Jam'n Hemp Co.
Product identity:	Live Delta 9 Daytrip Gummy - Strawberry Rhubarb
Client/Metrc ID:	3029NC-020124
Laboratory ID:	24-001105-0003

# Summary

Analyte	Result	Limits	Units	Status	THC-Total per Serving Size 20.3 mg/8.2g
CBC	0.00496		%		
CBD-A	0.0172		%		+
CBDV-A	0.00776		%		CBD-Total per Serving Size 1.24 mg/8.2g
CBG	0.139		%		(Reported in milligrams per serving)
CBN	0.00392		%		(Reported in minigrams per serving)
∆9-THC	0.248		%		
THCV	0.00375		%		
Analyte per 8.2g	Result	Limits	Units	Status	
CBC per 8.2g	0.407		mg/8.2g		
CBD-A per 8.2g	1.41		mg/8.2g		
CBDV-A per 8.2g	0.636		mg/8.2g		
CBG per 8.2g	11.4		mg/8.2g		
CBN per 8.2g	0.321		mg/8.2g		
∆9-THC per 8.2g	20.3		mg/8.2g		
THCV per 8.2g	0.308		mg/8.2g		

Page 1 of 8 Test results relate only to the parameters tested and to the samples as received by the laboratory. Test results meet all requirements of NELAP and the Columbia Laboratories quality assurance plan unless otherwise noted. This report shall not be reproduced, except in full, without the written consent of this laboratory. Samples will be retained for a maximum of 30 days from the receipt date unless prior arrangements have been made. Testing in accordance with: OAR 333-007-0430



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Customer:	Jam'n Hemp Co. 15259 Cape Dr N Jacksonville, FL, 32226 United States of America (USA)
Product identity:	Live Delta 9 Daytrip Gummy - Strawberry Rhubarb
Client/Metrc ID:	3029NC-020124
Sample Date:	
Laboratory ID:	24-001105-0003
Evidence of Cooling:	No
Temp:	14.7 °C
Relinquished by:	client
Serving Size #1:	8.2 g

# **Sample Results**

Potency	Method: J AOAC 2015 V9	8-6 (mod) <sup>þ</sup>	Units %	Batch: 2400877	Analyze: 2/2/24 6:49:00 PM
Analyte	Result	Limits	Units	LOQ	Notes
CBC	0.00496		%	0.00306	
CBC-A	< LOQ		%	0.00306	
CBC-Total	< LOQ		%	0.00574	
CBD	< LOQ		%	0.00306	
CBD-A	0.0172		%	0.00306	
CBD-Total	0.0151		%	0.00574	
CBDV	< LOQ		%	0.00306	
CBDV-A	0.00776		%	0.00306	
CBDV-Total	0.00673		%	0.00570	
CBE	< LOQ		%	0.00306	
CBG	0.139		%	0.00306	
CBG-A	< LOQ		%	0.00306	
CBG-Total	0.139		%	0.00570	
CBL	< LOQ		%	0.00306	
CBL-A	< LOQ		%	0.00306	
CBL-Total	< LOQ		%	0.00574	
CBN	0.00392		%	0.00306	
CBT	< LOQ		%	0.00306	
∆8-THCV	< LOQ		%	0.00306	
Δ10-THC-9R	< LOQ		%	0.00306	
∆10-THC-9S	< LOQ		%	0.00306	
$\Delta 10$ -THC-Total	< LOQ		%	0.00611	
∆8-THC	< LOQ		%	0.00306	
∆9-THC	0.248		%	0.00306	
delta-9-THCP	< LOQ		%	0.00306	
exo-THC	< LOQ		%	0.00306	
THC-A	< LOQ		%	0.00306	
THC-Total	0.248		%	0.00574	
THCV	0.00375		%	0.00306	
THCV-A	< LOQ		%	0.00306	

Page 2 of 8 Test results relate only to the parameters tested and to the samples as received by the laboratory. Test results meet all requirements of NELAP and the Columbia Laboratories quality assurance plan unless otherwise noted. This report shall not be reproduced, except in full, without the written consent of this laboratory. Samples will be retained for a maximum of 30 days from the receipt date unless prior arrangements have been made. Testing in accordance with: OAR 333-007-0430



Report Number:	24-001105/D005.R000
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Received:	02/01/24 10:11

Potency	Method: J AOAC 2015 V	Units %	Batch: 2400877	Analyze: 2/2/24 6:49:00 PM	
Analyte	Result	Limits	Units	LOQ	Notes
THCV-Total	< LOQ		%	0.00570	
Total Cannabinoids	0.425		%		

Potency per 8.2g	Method: J AOAC 2015 \	/98-6 (mod) <sup>þ</sup>	Units mg/se Bat	<b>ch:</b> 2400877	Analyze: 2/2/24 6:49:00 PM
Analyte	Result	Limits	Units	LOQ	Notes
CBC per 8.2g	0.407		mg/8.2g	0.251	
CBC-A per 8.2g	< LOQ		mg/8.2g	0.214	
CBC-Total per 8.2g	< LOQ		mg/8.2g	0.470	
CBD per 8.2g	< LOQ		mg/8.2g	0.214	
CBD-A per 8.2g	1.41		mg/8.2g	0.251	
CBD-Total per 8.2g	1.24		mg/8.2g	0.470	
CBDV per 8.2g	< LOQ		mg/8.2g	0.214	
CBDV-A per 8.2g	0.636		mg/8.2g	0.251	
CBDV-Total per 8.2g	0.552		mg/8.2g	0.468	
CBE per 8.2g	< LOQ		mg/8.2g	0.214	
CBG per 8.2g	11.4		mg/8.2g	0.251	
CBG-A per 8.2g	< LOQ		mg/8.2g	0.214	
CBG-Total per 8.2g	11.4		mg/8.2g	0.468	
CBL per 8.2g	< LOQ		mg/8.2g	0.214	
CBL-A per 8.2g	< LOQ		mg/8.2g	0.214	
CBL-Total per 8.2g	< LOQ		mg/8.2g	0.401	
CBN per 8.2g	0.321		mg/8.2g	0.251	
CBT per 8.2g	< LOQ		mg/8.2g	0.214	
18-THCV per 8.2g	< LOQ		mg/8.2g	0.214	
10-THC-9R per 8.2g	< LOQ		mg/8.2g	0.214	
10-THC-9S per 8.2g	< LOQ		mg/8.2g	0.214	
10-THC-Total per 8.2g	< LOQ		mg/8.2g	0.428	
18-THC per 8.2g	< LOQ		mg/8.2g	0.214	
19-THC per 8.2g	20.3		mg/8.2g	0.251	
delta-9-THCP per 8.2g	< LOQ		mg/8.2g	0.214	
exo-THC per 8.2g	< LOQ		mg/8.2g	0.214	
THC-A per 8.2g	< LOQ		mg/8.2g	0.214	
THC-Total per 8.2g	20.3		mg/8.2g	0.470	
THCV per 8.2g	0.308		mg/8.2g	0.251	
THCV-A per 8.2g	< LOQ		mg/8.2g	0.214	
HCV-Total per 8.2g	< LOQ		mg/8.2g	0.470	
Fotal Cannabinoids per 8.2			mg/8.2g		

Page 3 of 8 Test results relate only to the parameters tested and to the samples as received by the laboratory. Test results meet all requirements of NELAP and the Columbia Laboratories quality assurance plan unless otherwise noted. This report shall not be reproduced, except in full, without the written consent of this laboratory. Samples will be retained for a maximum of 30 days from the receipt date unless prior arrangements have been made. Testing in accordance with: OAR 333-007-0430



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## Abbreviations

Limits: Action Levels per OAR-333-007-0400, OAR-333-007-0210, OAR-333-007-0220, CCR title 16-division 42. BCC-section 5723

Limit(s) of Quantitation (LOQ): The minimum levels, concentrations, or quantities of a target variable (e.g., target analyte) that can be reported with a specified degree of confidence.

<sup>b</sup> = ISO/IEC 17025:2017 accredited method.

### Units of Measure

g = g mg/8.2g = Milligram per 8.2g % = Percentage of sample % wt = μg/g divided by 10,000

Approved Signatory

Derrick Tanner General Manager

www.columbialaboratories.com

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Revision: 4 Document ID: 7148 Legacy ID: Worksheet Validated 04/20/2021

I ADA         Eatch 10: 2400877           Analyte         LS         Result         Spike         Units         % Rec         Limits         Kvaluation         Notes           CBDVA         2         0.0318         0.0324         %         98.1         80.0         -         120         Acceptable           CBDV         2         0.0334         0.0350         %         97.2         80.0         -         120         Acceptable           CBF         2         0.0341         0.03050         %         97.2         80.0         -         120         Acceptable           CBGA         1         0.0320         0.0333         %         100         80.0         -         120         Acceptable           CBG         1         0.0331         0.0333         %         101         90.0         -         120         Acceptable           THCV         2         0.0281         0.0331         %         95.1         80.0         -         120         Acceptable           CBN         1         0.0286         0.0317         %         100         90.0         -         110         Acceptable           CBN         1         0.03	Laboratory Quality Control Results									
Analyte         LCS         Result         Spike         Units         Spike         Limits         Evaluation         Notes           CBDV         2         0.0339         0.0347         %         96.1         80.0         - 120         Acceptable           CBDV         2         0.0341         0.0350         %         97.7         80.0         - 120         Acceptable           CBE         2         0.0341         0.0350         %         97.2         80.0         - 120         Acceptable           CBGA         1         0.0324         0.0333         %         100         80.0         - 120         Acceptable           CBG         1         0.0337         0.0335         %         101         90.0         - 110         Acceptable           THCV         2         0.0331         0.0335         %         101         90.0         - 120         Acceptable           THCV         2         0.0331         0.0331         %         98.1         80.0         - 120         Acceptable           GBTA         1         0.0330         %         98.4         90.0         - 110         Acceptable           GBTA         1         0.	J AOAC 2015 V98-6	98-6 Batch ID: 2400877								
CBDV         2         0.0318         0.0347         %         95.1         80.0         120         Acceptable           CBDV         2         0.0339         0.0347         %         97.7         80.0         120         Acceptable           CBA         1         0.0307         0.0306         %         97.7         80.0         120         Acceptable           CBA         1         0.0307         0.0305         %         100         90.0         110         Acceptable           CBGA         1         0.0327         0.0335         %         101         90.0         110         Acceptable           CBD         1         0.0327         0.0335         %         101         90.0         120         Acceptable           CBTVV         2         0.0289         0.0301         %         95.1         80.0         120         Acceptable           CBTVV         2         0.0311         0.0318         97.7         80.0         120         Acceptable           CBTVV         2         0.0311         0.0317         97.8         80.0         120         Acceptable           CBTVC         1         0.0317         97.9										
CBDV         2         0.0329         0.0347         %         20.7         80.0         120         Acceptable           CBE         2         0.0341         0.0350         %         97.2         80.0         120         Acceptable           CBA         1         0.0307         0.0303         %         100         90.0         110         Acceptable           CBG         1         0.0327         0.0337         %         99.4         80.0         120         Acceptable           CBD         1         0.0337         0.0335         %         91.1         90.0         110         Acceptable           CBD         1         0.0337         0.0333         %         95.1         80.0         120         Acceptable           THCV         2         0.0318         %         95.1         80.0         120         Acceptable           d8THCV         2         0.0310         %         95.1         80.0         120         Acceptable           exo-THC         2         0.0310         %         98.4         90.0         110         Acceptable           GBT         0.0317         %         97.0         80.0         120		LCS	Result		Units	% Rec	1	Limits		Notes
CBE         2         0.0321         0.0330         %         97.2         80.0         120         Acceptable           CBDA         1         0.0307         0.0366         %         100         90.0         -110         Acceptable           CBGA         1         0.0327         %         99.4         80.0         -120         Acceptable           CBG         1         0.0327         0.0335         %         101         90.0         -100         Acceptable           CBD         1         0.0337         0.0335         %         101         90.0         -120         Acceptable           THCV         2         0.0331         0.0338         95.1         80.0         -120         Acceptable           CBN         1         0.0298         0.0301         %         98.7         80.0         -120         Acceptable           CBN         1         0.0318         0.0317         %         90.0         -110         Acceptable           CBN         1         0.0317         0.0326         %         97.0         80.0         -120         Acceptable           CBN         1         0.0326         %         97.0         80.0			0.0318	0.0324		98.1	80.0	- 120	Acceptable	
CBDA         1         0.0307         0.0306         %         100         90.0         -         110         Acceptable           CBGA         1         0.0304         0.0303         %         100         80.0         -         120         Acceptable           CBG         1         0.0327         %         99.4         80.0         -         120         Acceptable           CBD         1         0.0333         %         96.9         80.0         -         120         Acceptable           THCV         2         0.0334         %         96.9         80.0         -         120         Acceptable           THCV         2         0.0289         0.0301         %         96.7         80.0         -         120         Acceptable           GBN         1         0.0298         0.0301         %         97.8         80.0         -         120         Acceptable           GBHC         1         0.0317         0.0324         %         97.9         80.0         -         120         Acceptable           97-d10THC         1         0.0324         %         97.0         80.0         -         120         Acceptable			0.0339			97.7	80.0	- 120		
CBGA         1         0.0304         0.0303         %         100         80.0         110         Acceptable           CBG         1         0.0325         0.0327         %         99.4         80.0         -         120         Acceptable           CBD         1         0.0331         0.0335         %         101         90.0         -         110         Acceptable           THCV         2         0.0334         0.0345         %         96.9         80.0         -         120         Acceptable           MATCV         2         0.0311         0.0318         %         97.8         80.0         -         120         Acceptable           CBN         1         0.0298         0.0301         %         98.4         90.0         -         110         Acceptable           dSTHC         1         0.0317         0.0324         %         97.9         80.0         -         120         Acceptable           dSTHC         1         0.0326         0.0317         %         97.9         80.0         -         120         Acceptable           SHCC         1         0.0324         0.0348         %         96.9         80		2	0.0341		%	97.2	80.0	- 120		
CBG         1         0.0325         0.0327         %         99.4         80.0         1.20         Acceptable           CBD         1         0.0333         0.0335         %         96.9         80.0         -         1.00         Acceptable           THCV         2         0.0334         0.0345         %         96.9         80.0         -         1.20         Acceptable           MEVA         2         0.0289         0.0301         %         96.9         80.0         -         1.20         Acceptable           CBN         1         0.0298         0.0301         %         96.7         80.0         -         1.20         Acceptable           GBTHC         1         0.0318         0.0317         %         100         90.0         -         110         Acceptable           GBTHC         1         0.0317         0.0326         %         97.0         80.0         -         120         Acceptable           SF-d10THC         1         0.0326         %         97.0         80.0         -         120         Acceptable           CBC         2         0.0334         0.0334         %         96.7         80.0			0.0307			100	90.0	- 110		
CBD         1         0.0337         0.0335         %         J.C.         0.00         -         120         Acceptable           THCV         2         0.0334         0.0345         %         96.9         80.0         -         120         Acceptable           STHCV         2         0.0289         0.0331         %         95.1         80.0         -         120         Acceptable           THCV         2         0.0311         0.0318         %         97.8         80.0         -         120         Acceptable           exo-THC         2         0.0319         0.0330         %         98.8         80.0         -         120         Acceptable           dSTHC         1         0.0300         0.0340         %         98.4         90.0         -         110         Acceptable           dSTHC         1         0.0317         0.0326         %         97.0         80.0         -         120         Acceptable           SdTHC         1         0.0308         0.0317         %         97.0         80.0         -         120         Acceptable           GE         0.0316         0.0324         %         95.7			0.0304			100	80.0	- 120		
THCV         2         0.0334         0.0345         %         96.9         80.0         -         120         Acceptable           d8THCV         2         0.0334         0.0345         %         95.1         80.0         -         120         Acceptable           d8THCV         2         0.0311         0.0318         %         95.1         80.0         -         120         Acceptable           CBN         1         0.0298         0.0301         %         98.8         80.0         -         120         Acceptable           cwoTHC         2         0.0318         0.0317         %         96.7         80.0         -         120         Acceptable           d8THC         1         0.0316         0.0317         %         97.9         80.0         -         120         Acceptable           SdIOTHC         1         0.0326         %         97.0         80.0         -         120         Acceptable           CBC         2         0.0334         0.349         %         95.7         80.0         -         120         Acceptable           CBC         2         0.0326         0.0338         %         96.9 <td< td=""><td></td><td></td><td>0.0325</td><td></td><td></td><td>99.4</td><td>80.0</td><td>- 120</td><td></td><td></td></td<>			0.0325			99.4	80.0	- 120		
d8THCV         2         0.0289         0.0303         %         95.1         80.0         -         120         Acceptable           THCVA         2         0.0311         0.0318         %         95.1         80.0         -         120         Acceptable           CNN         1         0.0288         0.0310         %         96.7         80.0         -         120         Acceptable           exo-THC         2         0.0319         0.0330         %         96.7         80.0         -         120         Acceptable           d8THC         1         0.0300         0.0304         %         98.4         90.0         -         110         Acceptable           95-d10THC         1         0.0317         0.0324         %         97.0         80.0         -         120         Acceptable           97.0         80.0         -         120         Acceptable         -         10.0334         %         97.0         80.0         -         120         Acceptable           97.10         90.0         -         120         Acceptable         -         100         30.0         -         120         Acceptable         -         100			0.0337			101	90.0	- 110		
THCVA         2         0.0311         0.0318         %         97.8         80.0         120         Acceptable           CBN         1         0.0298         0.0301         %         98.8         80.0         120         Acceptable           CBN         1         0.0319         0.0330         %         96.7         80.0         120         Acceptable           d9THC         1         0.0317         0.0324         %         90.0         110         Acceptable           d8THC         1         0.0300         0.0324         %         98.4         90.0         120         Acceptable           C8L         2         0.0317         0.0324         %         97.9         80.0         120         Acceptable           C8C         2         0.0324         0.0326         %         95.7         80.0         120         Acceptable           C8CA         2         0.0324         0.0338         %         96.4         80.0         120         Acceptable           C8CA         2         0.0320         0.0324         %         95.6         80.0         120         Acceptable           C8CH         2         0.0324         %			0.0334			96.9	80.0	- 120		
CBN         1         0.0298         0.0301         %         98.8         80.0         120         Acceptable           exo-THC         2         0.0319         0.0330         %         96.7         80.0         120         Acceptable           d3THC         1         0.0318         0.0317         %         100         90.0         110         Acceptable           d3THC         1         0.0317         0.0324         %         97.9         80.0         100         Acceptable           9S-d10THC         1         0.0316         0.0326         %         97.9         80.0         120         Acceptable           SR-GEN         2         0.0334         0.0349         %         95.7         80.0         120         Acceptable           THCA         1         0.0297         0.0296         %         100         90.0         110         Acceptable           CBLA         2         0.0318         0.0388         %         96.4         80.0         120         Acceptable           d3THCP         2         0.0312         0.0324         %         Co0324         Acceptable           CBL         2         0.0324         %	d8THCV		0.0289	0.0303	%	95.1	80.0	- 120	Acceptable	
cso-THC         2         0.0319         0.0330         %         96.7         80.0         1.03         Acceptable           d3THC         1         0.0318         0.0317         %         100         90.0         110         Acceptable           d3THC         1         0.0300         0.0324         %         99.0         110         Acceptable           95-d10THC         1         0.0317         0.0326         %         97.9         80.0         120         Acceptable           CBL         2         0.0316         0.0326         %         97.0         80.0         120         Acceptable           PR-d10THC         1         0.0308         0.0317         %         97.0         80.0         120         Acceptable           CBC         2         0.0324         0.0349         %         95.7         80.0         120         Acceptable           CBCA         2         0.0326         0.0338         %         96.4         80.0         120         Acceptable           CBT         2         0.0320         0.0347         %         92.3         80.0         120         Acceptable           CBT         2         0.0324			0.0311			97.8	80.0	- 120		
d9THC         1         0.0318         0.0317         %         100         90.0         110         Acceptable           d8THC         1         0.0300         0.0344         %         98.4         90.0         -         110         Acceptable           d8THC         1         0.0317         0.0324         %         97.9         80.0         -         120         Acceptable           CBL         2         0.0316         0.0326         %         97.0         80.0         -         120         Acceptable           SR-d10THC         1         0.0308         0.0317         %         97.0         80.0         -         120         Acceptable           CBC         2         0.0334         0.0347         %         95.7         80.0         -         120         Acceptable           THCA         1         0.0297         0.0246         %         100         90.0         -         120         Acceptable           CBCA         2         0.0326         0.0338         %         96.4         80.0         -         120         Acceptable           CBTA         2         0.0317         0.0324         %         95.6			0.0298	0.0301		98.8	80.0	- 120	Acceptable	
d8THC         1         0.0300         0.0304         %         98.4         90.0         120         Acceptable           95-010THC         1         0.0316         0.0324         %         97.9         80.0         -         120         Acceptable           98-010THC         1         0.0316         0.0326         %         97.0         80.0         -         120         Acceptable           9R-010THC         1         0.0308         0.0317         %         97.0         80.0         -         120         Acceptable           CBC         2         0.0334         0.0349         %         95.7         80.0         -         120         Acceptable           THCA         1         0.0297         0.0324         %         96.9         80.0         -         120         Acceptable           CBLA         2         0.0326         0.0338         %         96.4         80.0         -         120         Acceptable           GBLA         2         0.0320         0.0347         %         92.3         80.0         -         120         Acceptable           CBL         COQ         0.00324         %         <			0.0319	0.0330		96.7	80.0	- 120	Acceptable	
95-d10THC         1         0.0317         0.0324         %         97.9         80.0         1.20         Acceptable           CBL         2         0.0316         0.0326         %         97.0         80.0         1.20         Acceptable           CBL         2         0.0308         0.0317         %         97.0         80.0         1.20         Acceptable           CBC         2         0.0334         0.0349         %         95.7         80.0         1.20         Acceptable           CBC         2         0.0324         0.0349         %         95.7         80.0         1.20         Acceptable           CBCA         2         0.0324         0.0338         %         96.4         80.0         1.20         Acceptable           CBLA         2         0.0320         0.0347         %         92.3         80.0         1.20         Acceptable           CBT         2         0.0320         0.0347         %         92.3         80.0         1.20         Acceptable           CBT         2         0.0320         0.0324         %         <0.00324			0.0318			100	90.0	- 110		
CBL         2         0.0316         0.0326         %         97.0         80.0         120         Acceptable           9R-dIOTHC         1         0.0308         0.0317         %         97.0         80.0         -         120         Acceptable           CBC         2         0.0334         0.0349         %         95.7         80.0         -         120         Acceptable           THCA         1         0.0297         0.0296         %         100         90.0         -         110         Acceptable           CBCA         2         0.0324         0.0338         %         96.9         80.0         -         120         Acceptable           CBLA         2         0.0326         0.0338         %         95.6         80.0         -         120         Acceptable           CBL         2         0.0320         0.0347         %         95.6         80.0         -         120         Acceptable           CBL         CLOQ         0.00324         %         <			0.0300			98.4	90.0	- 110		
9R-d10THC         1         0.0308         0.0317         %         97.0         00.0         120         Acceptable           CBC         2         0.0334         0.0349         %         95.7         80.0         -         120         Acceptable           CBC         2         0.0324         0.0349         %         95.7         80.0         -         120         Acceptable           CBCA         2         0.0324         0.0338         %         96.9         80.0         -         120         Acceptable           CBLA         2         0.0326         0.0338         %         96.4         80.0         -         120         Acceptable           CBT         2         0.0313         0.0327         %         92.3         80.0         -         120         Acceptable           Method Blank         LOQ         0.00324         %         <<0.00324			0.0317			97.9	80.0	- 120		
CBC         2         0.0334         0.0349         %         95.7         80.0         120         Acceptable           THCA         1         0.0297         0.0296         %         100         90.0         120         Acceptable           CBCA         2         0.0324         0.0334         %         96.9         80.0         120         Acceptable           CBLA         2         0.0326         0.0334         %         96.4         80.0         120         Acceptable           CBLA         2         0.0313         0.0328         %         95.6         80.0         120         Acceptable           GBTCP         2         0.0313         0.0328         %         95.6         80.0         120         Acceptable           Method Blank          0.0320         0.0324         %         <0.00324			0.0316			97.0	80.0	- 120		
THCA         1         0.0297         0.0296         %         100         90.0         1101         Acceptable           CBCA         2         0.0324         0.0334         %         96.9         80.0         120         Acceptable           CBLA         2         0.0326         0.0338         %         96.4         80.0         120         Acceptable           d9THCP         2         0.0313         0.0328         %         95.6         80.0         120         Acceptable           Method Blank         2         0.0320         0.0347         %         92.3         80.0         120         Acceptable           CBDVA <loq< td="">         0.00324         %         &lt;0.00324</loq<>			0.0308			97.0	80.0	- 120		
CBCA         2         0.0324         0.0334         %         96.9         80.0         120         Acceptable           CBLA         2         0.0326         0.0338         %         96.4         80.0         120         Acceptable           CBLA         2         0.0313         0.0328         %         95.6         80.0         120         Acceptable           GBTHCP         2         0.0313         0.0327         %         92.3         80.0         120         Acceptable           Method Blank	CBC	2	0.0334	0.0349	%	95.7	80.0	- 120	Acceptable	
CBLA         2         0.0326         0.0338         %         96.4         20.0         120         Acceptable           d9THCP         2         0.0313         0.0328         %         95.6         80.0         120         Acceptable           d9THCP         2         0.0320         0.03247         %         95.6         80.0         120         Acceptable           Method Blank         Analyte         Result         LOQ         Units         Limits         Evaluation         Notes           CBDVA <loq< td="">         0.0324         %         &lt; 0.00324</loq<>			0.0297			100	90.0	- 110		
d9THCP         2         0.0313         0.0328         %         95.6         80.0         120         Acceptable           CBT         2         0.0313         0.0324         %         95.6         80.0         120         Acceptable           Method Blank         Analyte         Result         LOQ         Units         Linits         Evaluation         Notes           CBDVA <loq< th="">         0.00324         %         &lt;0.00324         Acceptable         Notes           CBDVA         <loq< th="">         0.00324         %         &lt;0.00324         Acceptable         Notes           CBDVA         <loq< th="">         0.00324         %         &lt;0.00324         Acceptable         Notes           CBD         <loq< th="">         0.00324         %         &lt;0.00324         Acceptable         Common second seco</loq<></loq<></loq<></loq<>	CBCA		0.0324	0.0334		96.9	80.0	- 120	Acceptable	
CBT         2         0.0320         0.0347         %         92.3         00.0         120         Acceptable           Method Blank         Analyte         Result         LOQ         Units         Limits         Evaluation         Notes           CBDV <loq< th="">         0.0324         %         &lt; 0.00324         Acceptable         Notes           CBDV         <loq< th="">         0.00324         %         &lt; 0.00324         Acceptable            CBDV         <loq< th="">         0.00324         %         &lt; 0.00324         Acceptable            CBD         <loq< th="">         0.00324         %         &lt; 0.00324         Acceptable            CBGA         <loq< th="">         0.00324         %         &lt; 0.00324         Acceptable            CBGA         <loq< th="">         0.00324         %         &lt; 0.00324         Acceptable            CBG         <loq< th="">         0.00324         %         &lt; 0.00324         Acceptable            CBG         <loq< th="">         0.00324         %         &lt; 0.00324         Acceptable            CBG         <loq< th="">         0.00324         %         &lt; 0.00324         Acceptable         <td></td><td></td><td>0.0326</td><td>0.0338</td><td>%</td><td>96.4</td><td>80.0</td><td>- 120</td><td>Acceptable</td><td></td></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>			0.0326	0.0338	%	96.4	80.0	- 120	Acceptable	
Method Blank         Result         LOQ         Units         Limits         Evaluation         Notes           Analyte         Result         LOQ         Units         Limits         Evaluation         Notes           GBDV <loq< td="">         0.00324         %         &lt;0.00324</loq<>	d9THCP	2	0.0313	0.0328	%	95.6	80.0	- 120	Acceptable	
Analyte         Result         LOQ         Units         Limits         Evaluation         Notes           CBDV <loq< td="">         0.00324         %         &lt;0.00324</loq<>		2	0.0320	0.0347	%	92.3	80.0	- 120	Acceptable	
CBDVA <loq< th="">         0.00324         %         &lt; 0.00324         Acceptable           CBDV         <loq< td="">         0.00324         %         &lt; 0.00324</loq<></loq<>										
CBDV <loq< th="">         0.00324         %         &lt; 0.00324</loq<>										Notes
CBE <ioq< th="">         0.00324         %         &lt; 0.00324         Acceptable           CBDA         <ioq< td="">         0.00324         %         &lt; 0.00324</ioq<></ioq<>										
CBDA <loq< th="">         0.00324         %         &lt; 0.00324         Acceptable           CBGA         <loq< td="">         0.00324         %         &lt; 0.00324</loq<></loq<>						, -				
CBGA <loq< th="">         0.00324         %         &lt; 0.00324         Acceptable           CBG         <loq< td="">         0.00324         %         &lt; 0.00324</loq<></loq<>										
CBG <ioq< th="">         0.00324         %         &lt; 0.00324         Acceptable           CBD         <ioq< td="">         0.00324         %         &lt; 0.00324</ioq<></ioq<>										
CBD <loq< th="">         0.00324         %         &lt; 0.00324         Acceptable           THCV         <loq< td="">         0.00324         %         &lt; 0.00324</loq<></loq<>										
THCV <loq< th="">         0.00324         %         &lt; 0.00324         Acceptable           d8THCV         <loq< td="">         0.00324         %         &lt; 0.00324</loq<></loq<>										
d8THCV <loq< th="">         0.00324         %         &lt;0.00324         Acceptable           THCVA         <loq< td="">         0.00324         %         &lt;0.00324</loq<></loq<>										
THCVA <loq< th="">         0.00324         %         &lt; 0.00324         Acceptable           CBN         <loq< td="">         0.00324         %         &lt; 0.00324</loq<></loq<>					1					
CBN <loq< th="">         0.00324         %         &lt; 0.00324         Acceptable           exo-THC         <loq< td="">         0.00324         %         &lt; 0.00324</loq<></loq<>					1					
exo-THC <loq< th="">         0.00324         %         &lt; 0.00324         Acceptable           d9THC         <loq< td="">         0.00324         %         &lt; 0.00324</loq<></loq<>					1					
d9THC <loq< th="">         0.00324         %         &lt; 0.00324         Acceptable           d8THC         <loq< td="">         0.00324         %         &lt; 0.00324</loq<></loq<>					1					
d8THC <loq< th="">         0.00324         %         &lt; 0.00324         Acceptable           55-010THC         <loq< td="">         0.00324         %         &lt; 0.00324</loq<></loq<>					1					
95-d10THC <loq< th="">         0.00324         %         &lt; 0.00324         Acceptable           CBL         <loq< td="">         0.00324         %         &lt; 0.00324</loq<></loq<>					1					
CBL <loq< th="">         0.00324         %         &lt; 0.00324         Acceptable           9R-d10THC         <loq< td="">         0.00324         %         &lt; 0.00324</loq<></loq<>										
9R-d10THC <loq< th="">         0.00324         %         &lt; 0.00324         Acceptable           CBC         <loq< td="">         0.00324         %         &lt; 0.00324</loq<></loq<>										
CBC         <10Q         0.00324         %         < 0.00324         Acceptable           THCA         <10Q										
THCA <loq %="" 0.00324="" <="" acceptable<="" td=""><td></td><td></td><td></td><td></td><td>ļ</td><td></td><td></td><td></td><td></td><td></td></loq>					ļ					
					1					
	CBCA			0.00324	1	%			Acceptable	
CBLA <i.oq< th="">         0.00324         %         &lt; 0.00324         Acceptable           CBUC         LOQ         0.00324         %         &lt; 0.00324</i.oq<>					ļ	, -				
d9THCP <loq %="" 0.00324="" <="" acceptable<="" td=""><td></td><td></td><td></td><td></td><td>1</td><td></td><td></td><td></td><td></td><td></td></loq>					1					
CBT <loq< th="">         0.00324         %         &lt; 0.00324         Acceptable</loq<>	CBI	<	.00	0.00324		%	< (	0.00324	Acceptable	

CBT Abbreviations

ND - None Detected at or above MRL RPD - Relative Percent Difference

LOQ - Limit of Quantitation

Units of Measure: % - Percent

Page 5 of 8 Test results relate only to the parameters tested and to the samples as received by the laboratory. Test results meet all requirements of NELAP and the Columbia Laboratories quality assurance plan unless otherwise noted. This report shall not be reproduced, except in full, without the written consent of this laboratory. Samples will be retained for a maximum of 30 days from the receipt date unless prior arrangements have been made. Testing in accordance with: OAR 333-007-0430



Report Number:	24-001105/D005.R000
Report Date:	02/05/2024
ORELAP#:	OR100028
Purchase Order:	
Received:	02/01/24 10:11

Revision: 4 Document ID: 7148 Legacy ID: Worksheet Validated 04/20/2021

			Lai	oratory	Quality Con	trol Results			
J AOAC 2015 V98-6	Batch ID: 2400877 Sample ID: 24-001005-0001								
Sample Duplicate									
Analyte	Result	Org. Result	LOQ	Units	RPD	Limits	Evaluation	Notes	
CBDVA	<loq< td=""><td><loq< td=""><td>0.00311</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<></td></loq<>	<loq< td=""><td>0.00311</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<>	0.00311	%	NA	< 20	Acceptable		
CBDV	<loq< td=""><td><loq< td=""><td>0.00311</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<></td></loq<>	<loq< td=""><td>0.00311</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<>	0.00311	%	NA	< 20	Acceptable		
CBE	<loq< td=""><td><loq< td=""><td>0.00311</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<></td></loq<>	<loq< td=""><td>0.00311</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<>	0.00311	%	NA	< 20	Acceptable		
CBDA	<loq< td=""><td><loq< td=""><td>0.00311</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<></td></loq<>	<loq< td=""><td>0.00311</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<>	0.00311	%	NA	< 20	Acceptable		
CBGA	<loq< td=""><td><loq< td=""><td>0.00311</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<></td></loq<>	<loq< td=""><td>0.00311</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<>	0.00311	%	NA	< 20	Acceptable		
CBG	0.242	0.245	0.00311	%	1.24	< 20	Acceptable		
CBD	0.479	0.484	0.00311	%	0.952	< 20	Acceptable		
THCV	<loq< td=""><td><loq< td=""><td>0.00311</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<></td></loq<>	<loq< td=""><td>0.00311</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<>	0.00311	%	NA	< 20	Acceptable		
d8THCV	<loq< td=""><td><loq< td=""><td>0.00311</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<></td></loq<>	<loq< td=""><td>0.00311</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<>	0.00311	%	NA	< 20	Acceptable		
THCVA	<loq< td=""><td><loq< td=""><td>0.00311</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<></td></loq<>	<loq< td=""><td>0.00311</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<>	0.00311	%	NA	< 20	Acceptable		
CBN	<loq< td=""><td><loq< td=""><td>0.00311</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<></td></loq<>	<loq< td=""><td>0.00311</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<>	0.00311	%	NA	< 20	Acceptable		
exo-THC	<loq< td=""><td><loq< td=""><td>0.00311</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<></td></loq<>	<loq< td=""><td>0.00311</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<>	0.00311	%	NA	< 20	Acceptable		
d9THC	<loq< td=""><td><loq< td=""><td>0.00311</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<></td></loq<>	<loq< td=""><td>0.00311</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<>	0.00311	%	NA	< 20	Acceptable		
d8THC	<loq< td=""><td><loq< td=""><td>0.00311</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<></td></loq<>	<loq< td=""><td>0.00311</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<>	0.00311	%	NA	< 20	Acceptable		
9S-d10THC	<loq< td=""><td><loq< td=""><td>0.00311</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<></td></loq<>	<loq< td=""><td>0.00311</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<>	0.00311	%	NA	< 20	Acceptable		
CBL	<loq< td=""><td><loq< td=""><td>0.00311</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<></td></loq<>	<loq< td=""><td>0.00311</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<>	0.00311	%	NA	< 20	Acceptable		
9R-d10THC	<loq< td=""><td><loq< td=""><td>0.00311</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<></td></loq<>	<loq< td=""><td>0.00311</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<>	0.00311	%	NA	< 20	Acceptable		
CBC	<loq< td=""><td><loq< td=""><td>0.00311</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<></td></loq<>	<loq< td=""><td>0.00311</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<>	0.00311	%	NA	< 20	Acceptable		
THCA	<loq< td=""><td><loq< td=""><td>0.00311</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<></td></loq<>	<loq< td=""><td>0.00311</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<>	0.00311	%	NA	< 20	Acceptable		
CBCA	<loq< td=""><td><loq< td=""><td>0.00311</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<></td></loq<>	<loq< td=""><td>0.00311</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<>	0.00311	%	NA	< 20	Acceptable		
CBLA	<loq< td=""><td><loq< td=""><td>0.00311</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<></td></loq<>	<loq< td=""><td>0.00311</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<>	0.00311	%	NA	< 20	Acceptable		
d9THCP	<loq< td=""><td><loq< td=""><td>0.00311</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<></td></loq<>	<loq< td=""><td>0.00311</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<>	0.00311	%	NA	< 20	Acceptable		
CBT	0.00714	0.00730	0.00311	%	2.30	< 20	Acceptable		

ND - None Detected at or above MRL RPD - Relative Percent Difference LOQ - Limit of Quantitation

#### Units of Measure:

% - Percent

Page 6 of 8 Test results relate only to the parameters tested and to the samples as received by the laboratory. Test results meet all requirements of NELAP and the Columbia Laboratories quality assurance plan unless otherwise noted. This report shall not be reproduced, except in full, without the written consent of this laboratory. Samples will be retained for a maximum of 30 days from the receipt date unless prior arrangements have been made. Testing in accordance with: OAR 333-007-0430



Report Number:	24-001105/D005.R000			
Report Date:	02/05/2024			
ORELAP#:	OR100028			
Purchase Order:				
Received:	02/01/24 10:11			

Page 7 of 8 Test results relate only to the parameters tested and to the samples as received by the laboratory. Test results meet all requirements of NELAP and the Columbia Laboratories quality assurance plan unless otherwise noted. This report shall not be reproduced, except in full, without the written consent of this laboratory. Samples will be retained for a maximum of 30 days from the receipt date unless prior arrangements have been made. Testing in accordance with: OAR 333-007-0430



24-001105/D005.R000 **Report Number: Report Date:** 02/05/2024 **ORELAP#:** OR100028 **Purchase Order: Received:** 02/01/24 10:11

## Explanation of QC Flag Comments:

Code	Explanation					
Q	Matrix interferences affecting spike or surrogate recoveries.					
Q1	Quality control result biased high. Only non-detect samples reported.					
Q2	Quality control outside QC limits. Data considered estimate.					
Q3	Sample concentration greater than four times the amount spiked.					
Q4	Non-homogenous sample matrix, affecting RPD result and/or % recoveries.					
Q5	Spike results above calibration curve.					
Q6	Quality control outside QC limits. Data acceptable based on remaining QC.					
R	Relative percent difference (RPD) outside control limit.					
R1	RPD non-calculable, as sample or duplicate results are less than five times the LOQ.					
R2	Sample replicates RPD non-calculable, as only one replicate is within the analytical range.					
LOQ1	Quantitation level raised due to low sample volume and/or dilution.					
LOQ2	Quantitaion level raised due to matrix interference.					
В	Analyte detected in method blank, but not in associated samples.					
B1	The sample concentration is greater than 5 times the blank concentration.					
B2	The sample concentration is less than 5 times the blank concentration.					

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 Test results relate only to the parameters tested and to the samples as received by the laboratory. Test results meet all requirements of NELAP and the Columbia Laboratories quality assurance plan unless otherwise noted. This report shall not be reproduced, except in full, without the written consent of this laboratory. Samples will be retained for a maximum of 30 days from the receipt date unless prior arrangements have been made.

 Testing in accordance with:
 OAR 333-007-0430