



12423 NE Whitaker Way
Portland, OR 97230
503-254-1794



Report Number: 25-010942/D001.R001
Report Date: 09/22/2025
ORELAP#: OR100028
Purchase Order:
Received: 09/15/25 09:26

This is an amended version of report# 25-010942/D001.R000.

Reason: Updated client information.

Customer: Greenery Cannabinoids
295 S. Main St
Prineville Oregon 97754
United States of America (USA)

Phone: (208) 602-0612

Product identity: Greenery 1500mg CBD FS Tincture

Material: Cannabinoid Tincture

Laboratory ID: 25-010942-0001

Evidence of Cooling: No

Temp: 19 °C

Lot #: GC50917

Sample Results

Potency	Method: J AOAC 2015 V98-6 (mod) ^b			Batch: 2506861	Analyze: 09/19/25
Analyte	Result	Units	LOQ	Notes	
CBC	< LOQ	%	0.0032		
CBC-A	< LOQ	%	0.0032		
CBC-Total	< LOQ	%	0.0059		
CBD [±]	4.95	%	0.0317		
CBD-A [±]	< LOQ	%	0.0032		
CBD-Total [±]	4.95	%	0.0344		
CBDV	0.132	%	0.0032		
CBDV-A	< LOQ	%	0.0032		
CBDV-Total	0.132	%	0.0059		
CBE	0.0223	%	0.0032		
CBG	0.0974	%	0.0032		
CBG-A	< LOQ	%	0.0032		
CBG-Total	0.0974	%	0.0059		
CBL	0.0160	%	0.0032		
CBL-A	< LOQ	%	0.0032		
CBL-Total	0.0160	%	0.0059		
CBN	0.0207	%	0.0032		
CBT	0.301	%	0.0032		
Δ10-THC-9R	< LOQ	%	0.0032		
Δ10-THC-9S	< LOQ	%	0.0032		
Δ10-THC-Total	< LOQ	%	0.0063		
Δ8-THC [±]	< LOQ	%	0.0032		
Δ8-THCV	< LOQ	%	0.0032		
Δ9-THC [±]	0.190	%	0.0032		
Δ9-THC-A [±]	< LOQ	%	0.0032		
Δ9-THC-Total [±]	0.190	%	0.0059		
Δ9-THCP	< LOQ	%	0.0032		
Δ9-THCV	< LOQ	%	0.0032		
Δ9-THCV-A	< LOQ	%	0.0032		



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Potency **Method:** J AOAC 2015 V98-6 (mod)^b **Batch:** 2506861 **Analyze:** 09/19/25

Analyte	Result	Units	LOQ	Notes
Δ9-THCV-Total	< LOQ	%	0.0059	
exo-THC	< LOQ	%	0.0032	
Total Cannabinoids	5.73	%		



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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.

Ⓟ = ISO/IEC 17025:2017 accredited method.

⊥ = TNI accredited analyte.

Units of Measure

% = Percentage of sample

=

% wt = $\mu\text{g/g}$ divided by 10,000


Laboratory Quality Control Results
J AOAC 2015 V98-6 **Batch ID: 2506861**
Laboratory Control Sample

Analyte	LCS	Result	Spike	Units	% Rec	Limits	Evaluation	Notes
CBDVA	2	0.0275	0.0283	%	97.3	80.0 - 120	Acceptable	
CBDV	2	0.0305	0.0288	%	106	80.0 - 120	Acceptable	
CBE	2	0.0322	0.0327	%	98.5	80.0 - 120	Acceptable	
CBDA	1	0.0253	0.0257	%	98.6	90.0 - 110	Acceptable	
CBGA	1	0.0285	0.0291	%	97.8	80.0 - 120	Acceptable	
CBG	1	0.0262	0.0268	%	98.1	80.0 - 120	Acceptable	
CBD	1	0.0255	0.0264	%	96.6	90.0 - 110	Acceptable	
THCV	2	0.0304	0.0305	%	99.7	80.0 - 120	Acceptable	
d8THCV	2	0.0310	0.0308	%	100	80.0 - 120	Acceptable	
THCVA	2	0.0270	0.0272	%	99.2	80.0 - 120	Acceptable	
CBN	1	0.0269	0.0269	%	99.9	80.0 - 120	Acceptable	
exo-THC	2	0.0281	0.0282	%	99.8	80.0 - 120	Acceptable	
d9THC	1	0.0290	0.0281	%	103	90.0 - 110	Acceptable	
d8THC	1	0.0263	0.0279	%	94.3	90.0 - 110	Acceptable	
9S-d10THC	1	0.0291	0.0298	%	97.6	80.0 - 120	Acceptable	
CBL	2	0.0281	0.0287	%	97.9	80.0 - 120	Acceptable	
9R-d10THC	1	0.0290	0.0298	%	97.3	80.0 - 120	Acceptable	
CBC	2	0.0292	0.0298	%	98.1	80.0 - 120	Acceptable	
THCA	1	0.0304	0.0314	%	97.1	90.0 - 110	Acceptable	
CBCA	2	0.0293	0.0291	%	100	80.0 - 120	Acceptable	
CBLA	2	0.0299	0.0294	%	101	80.0 - 120	Acceptable	
d9THCP	2	0.0282	0.0285	%	98.8	80.0 - 120	Acceptable	
CBT	2	0.0300	0.0289	%	104	80.0 - 120	Acceptable	

Method Blank

Analyte	Result	LOQ	Units	Limits	Evaluation	Notes
CBDVA	<LOQ	0.0307	%	< 0.0307	Acceptable	
CBDV	<LOQ	0.0307	%	< 0.0307	Acceptable	
CBE	<LOQ	0.0307	%	< 0.0307	Acceptable	
CBDA	<LOQ	0.0307	%	< 0.0307	Acceptable	
CBGA	<LOQ	0.0307	%	< 0.0307	Acceptable	
CBG	<LOQ	0.0307	%	< 0.0307	Acceptable	
CBD	<LOQ	0.0307	%	< 0.0307	Acceptable	
THCV	<LOQ	0.0307	%	< 0.0307	Acceptable	
d8THCV	<LOQ	0.0307	%	< 0.0307	Acceptable	
THCVA	<LOQ	0.0307	%	< 0.0307	Acceptable	
CBN	<LOQ	0.0307	%	< 0.0307	Acceptable	
exo-THC	<LOQ	0.0307	%	< 0.0307	Acceptable	
d9THC	<LOQ	0.0307	%	< 0.0307	Acceptable	
d8THC	<LOQ	0.0307	%	< 0.0307	Acceptable	
9S-d10THC	<LOQ	0.0307	%	< 0.0307	Acceptable	
CBL	<LOQ	0.0307	%	< 0.0307	Acceptable	
9R-d10THC	<LOQ	0.0307	%	< 0.0307	Acceptable	
CBC	<LOQ	0.0307	%	< 0.0307	Acceptable	
THCA	<LOQ	0.0307	%	< 0.0307	Acceptable	
CBCA	<LOQ	0.0307	%	< 0.0307	Acceptable	
CBLA	<LOQ	0.0307	%	< 0.0307	Acceptable	
d9THCP	<LOQ	0.0307	%	< 0.0307	Acceptable	
CBT	<LOQ	0.0307	%	< 0.0307	Acceptable	

Abbreviations

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

Units of Measure:

% - Percent


Laboratory Quality Control Results

J AOAC 2015 V98-6			Batch ID: 2506861					
Sample Duplicate			Sample ID: 25-010942-0001					
Analyte	Result	Org. Result	LOQ	Units	RPD	Limits	Evaluation	Notes
CBDVA	<LOQ	<LOQ	0.00317	%	NA	< 20	Acceptable	
CBDV	0.133	0.132	0.00317	%	0.842	< 20	Acceptable	
CBE	0.0230	0.0223	0.00317	%	3.31	< 20	Acceptable	
CBDA	<LOQ	<LOQ	0.00317	%	NA	< 10	Acceptable	
CBGA	<LOQ	<LOQ	0.00317	%	NA	< 20	Acceptable	
CBG	0.0998	0.0974	0.00317	%	2.49	< 20	Acceptable	
CBD	5.02	4.95	0.00317	%	1.31	< 10	Acceptable	
THCV	<LOQ	<LOQ	0.00317	%	NA	< 20	Acceptable	
d8THCV	<LOQ	<LOQ	0.00317	%	NA	< 20	Acceptable	
THCVA	<LOQ	<LOQ	0.00317	%	NA	< 20	Acceptable	
CBN	0.0208	0.0207	0.00317	%	0.434	< 20	Acceptable	
exo-THC	<LOQ	<LOQ	0.00317	%	NA	< 20	Acceptable	
d9THC	0.190	0.190	0.00317	%	0.229	< 10	Acceptable	
d8THC	<LOQ	<LOQ	0.00317	%	NA	< 10	Acceptable	
9S-d10THC	<LOQ	<LOQ	0.00317	%	NA	< 20	Acceptable	
CBL	0.0155	0.0160	0.00317	%	3.17	< 20	Acceptable	
9R-d10THC	<LOQ	<LOQ	0.00317	%	NA	< 20	Acceptable	
CBC	<LOQ	<LOQ	0.00317	%	NA	< 20	Acceptable	
THCA	<LOQ	<LOQ	0.00317	%	NA	< 10	Acceptable	
CBCA	<LOQ	<LOQ	0.00317	%	NA	< 20	Acceptable	
CBLA	<LOQ	<LOQ	0.00317	%	NA	< 20	Acceptable	
d9THCP	<LOQ	<LOQ	0.00317	%	NA	< 20	Acceptable	
CBT	0.301	0.301	0.00317	%	0.205	< 20	Acceptable	

Abbreviations

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

Units of Measure:

% - Percent



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Explanation of QC Flag Comments:

Code	Explanation
A	This analysis was performed on a VOA sample containing headspace.
B	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.
B3	Dilution water blank of BOD was above the recommended limit; associated samples could be high biased.
CP	Client provided value.
CV	Calculated value.
E	Analyte concentration exceeds the calibration range, results are estimated.
E1	Estimated value.
E2	Estimated value. Matrix interference observed.
H	Holding time was exceeded.
J	Estimated value, above the detection limit and below the LOQ
I	Insufficient sample received to meet method requirements.
LOQ1	Quantitation level raised due to low sample volume and/or dilution.
LOQ2	Quantitation level raised due to matrix interference.
LOQ3	< LOQ could be due to potential inhibition.
N1	See case narrative
P	Not preserved to the proper pH
P1	Storage temperature out of control
P2	Incubator temperature out of control
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.
Q7	Quality control outside QC limits.
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.
RE	Re-extracted and/or re-analyzed.
REH	The original analysis was within holding time; re-analysis past holding time.
S	Surrogate recovery outside control limit.
T	Tentatively Identified Compound (TIC) by library search.
T1	Confirmed by secondary ion
W	Results are reported on dry weight basis.