



CERTIFICATE OF ANALYSIS

OELO 10% CBD Oil Broad Spectrum

Cannabinoid potency report

REPORT ID OEL-COA-B1001

Sample illustration



SAMPLE INFORMATION

Product	OELO CBD Oil Broad Spectrum	Batch No.	B1001	Method	HPLC
Strength	10% CBD	Sample ID	S103658	Analyst	J. Carter
Volume / Matrix	10 mL / Oil tincture	Received	18 Apr 2025	Storage	Ambient
		Tested / Reported	19 / 22 Apr 2025	Status	PASS

TOTAL CBD

10.43%

98.72 mg/mL

TOTAL THC

N.D.

Not detected

REPORT STATUS

PASS

Cannabinoid profile

LABEL ACCURACY

104.3%

+4.3% relative

Cannabinoid profile

AOAC OMA 2018.10

Compound	% w/w	mg/mL
Cannabidiolic acid (CBD-A)	N.D.	N.D.
Cannabigerol (CBG)	0.18	1.76
Cannabidiol (CBD)	10.43	98.72
Tetrahydrocannabivarin (THC-V)	N.D.	N.D.
Cannabinol (CBN)	N.D.	N.D.
Delta-9-Tetrahydrocannabinol	N.D.	N.D.
Delta-8-Tetrahydrocannabinol	N.D.	N.D.
Tetrahydrocannabinolic acid (THC-A)	N.D.	N.D.
Total Cannabinoids	10.61	100.48
Total Potential THC	N.D.	N.D.
Total Potential CBD	10.43	98.72

Declared vs tested

CBD concentration

Declared 10.00%



Tested 10.43%



+4.3%

relative difference from the label claim

Detected: CBD 98.3% | CBG 1.7%

Analytical method and reporting notes

SCOPE

Cannabinoid profile only

STANDARD ID

AOAC Official Method of Analysis

(OMA) 2018.10

mg/mL reports concentration per millilitre of finished oil; conversion between the units depends on sample density.

REPORTING BASIS

N.D. = Not detected

% = mass fraction (% w/w)

Reviewed and approved

Results apply only to the sample tested.

This report summarizes the analytical results for the batch listed above.

J. Carter

AUTHORIZED ANALYST

