



CERTIFICATE OF ANALYSIS

OELO 15% CBD Oil Isolate

Cannabinoid potency report

REPORT ID OEL-COA-I1501

Sample illustration



SAMPLE INFORMATION

Product **OELO CBD Oil Isolate**
Strength **15% CBD**
Volume / Matrix **10 mL / Oil tincture**

Batch No. **I1501**
Sample ID **OEL-1501**
Received **18 Apr 2025**
Tested / Reported **19 / 22 Apr 2025**

Method **HPLC**
Analyst **J. Carter**
Storage **Ambient**
Status **PASS**

TOTAL CBD

15.18%

149.35 mg/mL

TOTAL THC

N.D.

Not detected

REPORT STATUS

PASS

Cannabinoid profile

LABEL ACCURACY

101.2%

+1.2% relative

Cannabinoid profile

AOAC OMA 2018.10

Compound	% w/w	mg/mL
Cannabidiolic acid (CBD-A)	N.D.	N.D.
Cannabigerol (CBG)	N.D.	N.D.
Cannabidiol (CBD)	15.18	149.35
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	15.18	149.35
Total Potential THC	N.D.	N.D.
Total Potential CBD	15.18	149.35

Declared vs tested

CBD concentration

Declared **15.00%**



Tested **15.18%**



+1.2%

relative difference from the label claim

Detected cannabinoids: 100.0% CBD

Analytical method and reporting notes

SCOPE

Cannabinoid profile only

STANDARD ID

AOAC Official Method of Analysis
(OMA) 2018.10

REPORTING BASIS

N.D. = Not detected

% = mass fraction (% w/w)

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

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

