

LAB REPORT

Report number: A19160-1

Report created: June 08, 2026

Sample name: Standard Full-Spectrum 10% CBD Oil in Hemp Seed Oil

Batch number: 1712-1121-10

Best before: 06/2028

Results:

Abbreviation	Substance	Result	Unit
CBDVA	Cannabidivarinic Acid	<LOQ	% (w/w)
CBDV	Cannabidivarin	1.45	% (w/w)
CBE	Cannabielsoin	0.13	% (w/w)
CBDA	Cannabidiolic acid	0.11	% (w/w)
CBGA	Cannabigerolic acid	ND	% (w/w)
CBG	Cannabigerol	0.17	% (w/w)
CBD	Cannabidiol	10.50	% (w/w)
THCV	Tetrahydrocannabivarin	0.35	% (w/w)
THCVA	Tetrahydrocannabivarinic acid	0.06	% (w/w)
CBN	Cannabinol	ND	% (w/w)
Δ ⁹ THC	Δ ⁹ Tetrahydrocannabinol	0.02	% (w/w)
Δ ⁸ THC	Δ ⁸ Tetrahydrocannabinol	ND	% (w/w)
iso-THC	Δ ⁸ -iso-tetrahydrocannabinol	ND	% (w/w)
CBL	Cannabicyclol	ND	% (w/w)
CBC	Cannabichromene	ND	% (w/w)
THCA	Tetrahydrocannabinolic acid	ND	% (w/w)
CBCA	Cannabichromenic acid	ND	% (w/w)
CBT	Cannabicitran	ND	% (w/w)

Contract testing performed by a third party laboratory.

ND = not detected. The measured value was below the limit of detection of 0.01 % or 100 mg/kg.

<LOQ = below the limit of quantification of 0.02 %or 200 mg/kg.

The expected measurement uncertainty varies with substance and concentration and can be assumed to be a maximum of 5 %.

For the calculations of the equivalent sums, the respective acid forms are multiplied by the factor 0.877 or 0.878 to conclude the equivalent amount of the neutral form.

Method of analysis: HPLC-UV (High Performance Liquid Chromatography – UV Detector)

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LAB REPORT

Report number: A19161-1

Report created: June 08, 2026

Sample name: Standard Full-Spectrum 20% CBD Oil in Hemp Seed Oil

Batch number: 1712-1121-20

Best before: 06/2028

Results:

Abbreviation	Substance	Result	Unit
CBDVA	Cannabidivarinic Acid	0.04	% (w/w)
CBDV	Cannabidivarin	2.93	% (w/w)
CBE	Cannabielsoin	0.26	% (w/w)
CBDA	Cannabidiolic acid	0.23	% (w/w)
CBGA	Cannabigerolic acid	ND	% (w/w)
CBG	Cannabigerol	0.35	% (w/w)
CBD	Cannabidiol	20.96	% (w/w)
THCV	Tetrahydrocannabivarin	0.70	% (w/w)
THCVA	Tetrahydrocannabivarinic acid	0.11	% (w/w)
CBN	Cannabinol	ND	% (w/w)
Δ ⁹ THC	Δ ⁹ Tetrahydrocannabinol	0.05	% (w/w)
Δ ⁸ THC	Δ ⁸ Tetrahydrocannabinol	ND	% (w/w)
iso-THC	Δ ⁸ -iso-tetrahydrocannabinol	ND	% (w/w)
CBL	Cannabicyclol	ND	% (w/w)
CBC	Cannabichromene	ND	% (w/w)
THCA	Tetrahydrocannabinolic acid	ND	% (w/w)
CBCA	Cannabichromenic acid	ND	% (w/w)
CBT	Cannabicitran	ND	% (w/w)

Contract testing performed by a third party laboratory.

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<LOQ = below the limit of quantification of 0.02 %or 200 mg/kg.

The expected measurement uncertainty varies with substance and concentration and can be assumed to be a maximum of 5 %.

For the calculations of the equivalent sums, the respective acid forms are multiplied by the factor 0.877 or 0.878 to conclude the equivalent amount of the neutral form.

Method of analysis: HPLC-UV (High Performance Liquid Chromatography – UV Detector)

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LAB REPORT

Report number: A19162-1

Report created: June 08, 2026

Sample name: Standard Full-Spectrum 30% CBD Oil in Hemp Seed Oil

Batch number: 1712-1121-30

Best before: 06/2028

Results:

Abbreviation	Substance	Result	Unit
CBDVA	Cannabidivarinic Acid	0.06	% (w/w)
CBDV	Cannabidivarin	4.37	% (w/w)
CBE	Cannabielsoin	0.39	% (w/w)
CBDA	Cannabidiolic acid	0.34	% (w/w)
CBGA	Cannabigerolic acid	ND	% (w/w)
CBG	Cannabigerol	0.53	% (w/w)
CBD	Cannabidiol	31.10	% (w/w)
THCV	Tetrahydrocannabivarin	1.05	% (w/w)
THCVA	Tetrahydrocannabivarinic acid	0.17	% (w/w)
CBN	Cannabinol	ND	% (w/w)
Δ ⁹ THC	Δ ⁹ Tetrahydrocannabinol	0.07	% (w/w)
Δ ⁸ THC	Δ ⁸ Tetrahydrocannabinol	ND	% (w/w)
iso-THC	Δ ⁸ -iso-tetrahydrocannabinol	ND	% (w/w)
CBL	Cannabicyclol	ND	% (w/w)
CBC	Cannabichromene	ND	% (w/w)
THCA	Tetrahydrocannabinolic acid	ND	% (w/w)
CBCA	Cannabichromenic acid	ND	% (w/w)
CBT	Cannabicitran	ND	% (w/w)

Contract testing performed by a third party laboratory.

ND = not detected. The measured value was below the limit of detection of 0.01 % or 100 mg/kg.

<LOQ = below the limit of quantification of 0.02 %or 200 mg/kg.

The expected measurement uncertainty varies with substance and concentration and can be assumed to be a maximum of 5 %.

For the calculations of the equivalent sums, the respective acid forms are multiplied by the factor 0.877 or 0.878 to conclude the equivalent amount of the neutral form.

Method of analysis: HPLC-UV (High Performance Liquid Chromatography – UV Detector)

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