



BBT500 12/20/23

Sample ID: G4A0066-02

Matrix: Hemp Products

Test ID: 5023507

Source ID:

Date Sampled: 01/05/24

Date Accepted: 01/05/24

CDJ Hope Enterprises
oregonteamsol@gmail.com

Results at a Glance

Total THC : <LOQ (0.0040%) %

Total CBD : 1.781 %



**ISO 17025
ACCREDITED
LABORATORY**

Eric Wendt
Chief Science Officer - 1/10/2024



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Potency Analysis

Date/Time Extracted: 01/09/24 11:31

Analysis Method/SOP: 215

Batch Identification: 2402015

Cannabinoids	LOQ (%)	mg/g	Cannabinoids Profile
Total THC	0.0040	< LOQ	<p>Legend: CBD 1.8, Total: 1.8</p>
Total CBD	0.0040	17.81	
THCA	0.0040	< LOQ	
delta 9-THC	0.0040	< LOQ	
delta 8-THC	0.1524	< LOQ	
THCV	0.1189	< LOQ	
THCVA	0.1780	< LOQ	
CBD	0.0040	17.81	
CBDA	0.0040	< LOQ	
CBDV	0.1224	< LOQ	
CBDVA	0.1681	< LOQ	
CBN	0.1099	< LOQ	
CBG	0.1278	< LOQ	
CBGA	0.1695	< LOQ	
CBC	0.1604	< LOQ	

Total THC = delta 9-THC + (THCA * 0.877)

Total CBD = CBD + (CBDA * 0.877)

Total CBG = CBG + (CBGA * 0.878)

LOQ=Limit of Quantification, the lowest measurable concentration of an analyte.

THCA, delta 9-THC, delta 8-THC, CBDA and CBD are accredited by TNI 2016 and ISO 17025



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Quality Control Potency

Batch: 2402015 - 215-Products

Blank(2402015-BLK1)							
Analyte	Result	LOQ	Units	%Recovery Limits	Extracted	Analyzed	Notes
THCA	< LOQ	0.0040	%		01/09/24 11:31	01/09/24 17:09	
delta 9-THC	< LOQ	0.0040	%		01/09/24 11:31	01/09/24 17:09	
delta 8-THC	< LOQ	0.1539	%		01/09/24 11:31	01/09/24 17:09	
THCV	< LOQ	0.1201	%		01/09/24 11:31	01/09/24 17:09	
THCVA	< LOQ	0.1797	%		01/09/24 11:31	01/09/24 17:09	
CBD	< LOQ	0.0040	%		01/09/24 11:31	01/09/24 17:09	
CBDA	< LOQ	0.0040	%		01/09/24 11:31	01/09/24 17:09	
CBDV	< LOQ	0.1236	%		01/09/24 11:31	01/09/24 17:09	
CBDVA	< LOQ	0.1697	%		01/09/24 11:31	01/09/24 17:09	
CBN	< LOQ	0.1110	%		01/09/24 11:31	01/09/24 17:09	
CBG	< LOQ	0.1291	%		01/09/24 11:31	01/09/24 17:09	
CBGA	< LOQ	0.1711	%		01/09/24 11:31	01/09/24 17:09	
CBC	< LOQ	0.1619	%		01/09/24 11:31	01/09/24 17:09	

Reference(2402015-SRM1)							
Analyte	% Recovery	LOQ	Units	%Recovery Limits	Extracted	Analyzed	Notes
THCA	96.6	0.0257	%	90-110	01/09/24 11:31	01/09/24 17:32	
delta 9-THC	107	0.0257	%	90-110	01/09/24 11:31	01/09/24 17:32	
delta 8-THC	92.7	0.9869	%	90-110	01/09/24 11:31	01/09/24 17:32	
CBD	105	0.0257	%	90-110	01/09/24 11:31	01/09/24 17:32	
CBDA	104	0.0257	%	90-110	01/09/24 11:31	01/09/24 17:32	



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Notes and Definitions

Regulatory Compliance samples were collected onsite at facility according to SOP-402 and SOP-403 and following Sampling Plan FN117. Quality Control samples were tested as received. Results do not include uncertainty of measurements. Available upon request.

- ATM Non-cannabis matrix related interference or suppression of Internal standard
- BLI Baseline Interference - Cannabinoid peak interference in chromatographic baseline affecting QC recovery .
- BLK Analyte detected in method blank, but not associated samples.
- BSH Blank Spike High - Blank Spike recovery above method limit. no detections in samples.
- BSL Blank Spike Low - Blank Spike recovery below lower method limit, analyte chromatography reviewed manually for all samples.
- C Interference due to co-elution
- CBD Interference due to co-elution
- CV1 CBD matrix interference on GC Pest chromatography
- CV2 CCV was above acceptance criteria, Non-detect samples are considered acceptable.
- INF CCV was below acceptance criteria, sample still exceeds regulatory limit.
- ISH One or more QC falls outside acceptance criteria. Data entered into LIMS for informational purposes only.
- ISL Internal Standard concentration is above acceptance criteria.
- MSH Internal Standard concentration is below acceptance criteria.
- MSI Matrix Spike High - Matrix Spike recovery above method limits.
- MSL Matrix Spike Interference - Matrix spike source sample contains analyte hit above calibration affecting recovery accuracy in Matrix Spike.
- TPP
- U Matrix Spike Low - Matrix Spike recovery below lower method limit, analyte chromatography reviewed manually for all samples.
Internal Standard concentration outside control limit due to matrix interference



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