



Certificate of Analysis

Sample provided to the laboratory by the client and tested as received.

Powered by Confident Cannabis

1 of 2

Canna Honey CBD

PO Box 1374
Newport, OR 97365
cannahoneycbd@gmail.com

Lic. #

Sample: 2106CH0059.0276

Strain: N/A

Batch#: ; Batch Size: g

Sample Received: 06/03/2021; Report Created: 06/08/2021

Harvest/Production Date:

Sampling: Random; Environment: Room Temp

CBD Electuary

Ingestible, Syrup/Honey
Harvest Process Lot: ; METRC Batch: ; METRC Sample:



Analyte

THCa
Δ9-THC
Δ8-THC
CBDa
CBD
CBN

Cannabinoids

521 HPLC5 20210604-4
06/04/2021 | METRC THC RPD Status: Not Tested ; METRC CBD RPD Status: Not Tested

1 Serving = 8 oz jar, 7g
48 servings/container,

Complete

<LOQ
Total THC* (Calculated
Decarboxylated Potential)

27.56148mg/serving
Total CBD

0.000 mg/container
Total THC* (Calculated
Decarboxylated Potential)

**1322.95105mg of
Total CBD per
container**
Total CBD

Analyte	LOQ	Mass	Mass	Mass
	mg/g	mg/serving	mg/g	%
THCa	0.390	<LOQ	<LOQ	<LOQ
Δ9-THC	0.390	<LOQ	<LOQ	<LOQ
Δ8-THC	0.390	<LOQ	<LOQ	<LOQ
CBDa	0.390	<LOQ	<LOQ	<LOQ
CBD	0.390	27.580	3.940	0.3940
CBN	0.390	<LOQ	<LOQ	<LOQ
Total		27.580	3.940	0.3940

Total Cannabinoids Analyzed: 27.580 mg/serving

Method: CH SOP 4400
*Total THC = THCa * 0.877 + d9-THC. **Total CBD = CBDa * 0.877 + CBD. LOQ = Limit of Quantification; NR = Not Reported; ND = Not Detected
>ULOQ = above upper LOQ. ULOQ for pre-harvest hemp = 5% and 4% for CannaZoom Concentrates.



5691 SE International Way
Portland, OR
(503) 305-5252
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Technical Director

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Harvest Process Lot: ; METRC Batch: ; METRC Sample:



Quality Control Data

Analytical Batch ID	QC Sample ID	Assay Name	QC Category Name
521 HPLC5 20210604-4	P06032102IN-V1	Cannabinoids	Sample Duplicate

QC Notes

None

Compound	Blank	LCS Result	LCS (Expected)	LOQ	Matrix Duplicate	Sample Matrix	LCS % Rec.	Acceptance Criteria	Units
THCa	0	3.22	3.02	0.01	0	0	106.623	80%-120%	%
Δ9-THC	0	3.61	3.54	0.01	0	0	101.977	80%-120%	%
CBDa	0	0	0.24	0.01	0	0	0	80%-120%	%
CBD	0	2.69	2.55	0.01	0	0	105.490	80%-120%	%



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