



**Report Number:** 22-008555/D002.R000

**Report Date:** 07/27/2022 ORELAP#: OR100028

**Purchase Order:** 

07/20/22 13:39 Received:

IHC LLC **Customer:** FLT\_BK\_Phil Product identity:

Client/Metrc ID:

Laboratory ID: 22-008555-0011

# Summary

Analyte	Result (%)		000 7 / 1	
CBD-A	6.15		CBD-Total	9.49%
CBD	4.09	<ul><li>CBD-A</li></ul>		
CBC-A	0.278	• CBD	THC-Total	0.273%
CBC	0.249	• CBC-A		
∆9-THC	0.218	<ul><li>CBC</li><li>9-THC</li></ul>	(Reported in pe	rcent of total sample)
THC-A	0.0630	• THC-A		
CBG	0.0398	• CBG		



IHC LLC

12423 NE Whitaker Way Portland, OR 97230 503-254-1794



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Sample Date: Laboratory ID: 22-008555-0011

Evidence of Cooling: No
Temp: 31 °C
Relinquished by: Client

**Customer:** 

Product identity:

Client/Metrc ID:



# **Sample Results**

Potency	Method: J AOA	C 2015 V	98-6 (mod)	)♭ Units %	Batch: 2206206	<b>Analyze:</b> 7/21/22	10:13:00 PM
Analyte	As	Dry	LOQ	Notes			
	Received	weight					
CBC	0.249		0.0297				CBD-A
CBC-A	0.278		0.0297				<ul><li>CBD</li></ul>
CBC-Total	0.493		0.0558		V		CBC-A
CBD	4.09		0.0297				CBC
CBD-A	6.15		0.0297				9-THC
CBD-Total	9.49		0.0558				O THC-A
CBDV	< LOQ		0.0297				<ul><li>CBG</li></ul>
CBDV-A	< LOQ		0.0297				
CBDV-Total	< LOQ		0.0555				
CBE	< LOQ		0.0297				
CBG	0.0398		0.0297				
CBG-A	< LOQ		0.0297				
CBG-Total	< LOQ		0.0555				
CBL	< LOQ		0.0297				
CBL-A	< LOQ		0.0297				
CBL-Total	< LOQ		0.0558				
CBN	< LOQ		0.0297				
CBT	< LOQ		0.0297				
$\Delta 8$ -THC	< LOQ		0.0297				
Δ8-THCV	< LOQ		0.0297				
Δ9-THC	0.218		0.0297				
exo-THC	< LOQ		0.0297				
THC-A	0.0630		0.0297				
THC-Total	0.273		0.0558				
THCV	< LOQ		0.0297				
THCV-A	< LOQ		0.0297				
THCV-Total	< LOQ		0.0555				
Total Cannabinoids	11.1						





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These test results are representative of the individual sample selected and submitted by the client.

## **Abbreviations**

Limits: Action Levels per OAR-333-007-0400, OAR-333-007-0210, OAR-333-007-0220, CCR title 16-division 42. BCC-section 5723

**Limit(s) of Quantitation (LOQ):** The minimum levels, concentrations, or quantities of a target variable (e.g., target analyte) that can be reported with a specified degree of confidence.

b = ISO/IEC 17025:2017 accredited method.

#### Units of Measure

% = Percentage of sample % wt =  $\mu$ g/g divided by 10,000

Approved Signatory

Derrick Tanner General Manager





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22-008555/D002.R000

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07/20/22 13:39



# Hemp / Cannabis Usable / Extract / Finished Products Chain of Custody Record

Revision: 4.00 Controlle: CF023 Rev 02/24/2021 Eff: 03/04/2021 CHILAPID ORIODOXI

	na rotavije-modeni							neivs	s Req	ùeste	d				P	O Marchert	
8 0 E	Company: The Hemp Collect Corriet: Kyle withehempcol Sheet: 431 NW Flanders St. Cay: Portland State: (  Email Results: dropbox (IHC Ph. (61) 608764   Fx Results: sting (Felfores) Joel withehem		77209	Visiden - Off 59 composes/s	Melti-Taddas - 179 compounds		didust Solvents	& Water Activity		Screen Treatment Made	flora: £7,035 and Total Cultions	taks			Project Project Custom I Export to	d Number: ject Marric: teporting: n State - 11 red time: 12	METRC or [1] other:  5 Business Day Standard Tumorouset  3 Business Day Rush Tumorouset  2 Business Day Rush Tumorouset  *Chris for modulativity
Let		Dete	Term	Perform	Netroda	Potenty	Maridae	Moleum	Jepons	Micros: 7s	Minn: EA	Heavy Metals	Mycanosins	Star	Sample Type f	Weight	Comments/Metric ID -Samples 1-3: Afternate Client
2				_	-	×		ш			_		_				name: Mary Jae
100	D8 - Pine. Exp.					-	-										-Sample #4: Alternate Client
	D6 - Bubba Cookies	The second second				×											name: Secret Nature CBD -Sample #7: Alternate Client
4	Live CBD Sugar - Pine	walker				×					1						name: Sauce Warehouse
5	Live D9 DST _ SG					X											
6	09DST210				X	X	х				4						
7	Live CBD Sugar - LK					X											
8	FLT_SourLitter_RSPD					×											
9	FLT_SuverHaze_RSPL					Х											
10	FLT_SpurHH			П		X											
	Adequated by:	Date	Time			-	exaltend	Dy:			De	tio.	Tie	ne.			Lab Use Only:
	7720 1143			Ac					7-20 13:39		39	□ Shapper Vis:or #filters drop  - Evidence of cooling: □ lies   Mrn - Temp (**C;					

1 - Sample Type Codes: Vegetation (V); isofales (S); itstract/Concentrate (C); Tincture/Topical (T); Edible (E); Beverage (B)

confernable Acces known of service associated with the CVC. By signing "Refugationed by" year are agreeing to Secte terms 22423 NE WYOMEN WHO P. (383) 254-1754 ( Apr. (383) 254-1452 Page of some control of the control Anthers (19197238) info@cotorecon/apoduces.com





**Report Number:** 22-008555/D002.R000

**Report Date:** 07/27/2022 **ORELAP#:** OR100028

**Purchase Order:** 

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# Hemp / Cannabis Usable / Extract / Finished Products Chain of Custody Record

Revision: 4.00 Centrolit: CF025 Rev 02/24/2021 Eff: 03/04/2021 ORD,APID: OR300038

	Juneadom Ura-careos						. /	reise	s Req	ueste	d				. Po	Number:	
th CX	The Hemp Collect Contain: kyle@thehempcollect.com times: 431 NW Flanders st. Coy. Portland 9tate: UP pp. 97209  B Email Results: dropbox (IHC)  Hc [61] bus164[] sx Results: [		1-ORSPontprunck	estable Mati Assistan - 379 compounds		sisteal Solvertis	Nothure & Water Actinity		Seric: Year, and Mole	Sens: 6:coll and Total Col Born.	erah	ш		Project Number:  Project Number:  Custom Reporting:  Report to State -			
	Clare Sample Identification FLT_BK_Phil	Cuts	Times	Peddir	Fessilte	X Primmay	Residual	Mothure	Terpones	Mercin	Mena: 6.	Herry Metals	Mycotooim	Others	Sample Type 1	Weight (Weight	Consments/Metro to
							_		-		-						
0	Sdrquefod Sy:	Cute	Time.			Re	rowed	B)E			Da	ne e	Tie	100			Lib the Only
		7/20	1:43				A	_			7-	Zo	13:	39	Enidence - Sample in Geshi I	d Vier of cooling: □ Vic good condition: □ Check   □ CC inge:	

f - Sample Type Codes; Vegetation [V] ; Inclutes [S] ; Extract/Concentrate [C]; Tinitrate/Topical (T); Edible [E]; Severage (R)

Assigns and advantable Cube described and a surger registering or an agreement for arriver or accordance with the control of accordance and a surger registering or a surger registering with the control of the control





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Received: 07/20/22 13:39

Revision: 1 Document ID: 7148 Legacy ID: Worksheet Validated 04/20/2021

#### Laboratory Quality Control Results

JAOAC2015 V986	i				В	atch ID: 2	206206		
Laboratory Control	Sample								
Analyte	LCS	Result	Spike	Units	%Rec	L	imits.	Evaluation	Notes
CBDVA	1	0.0373	0.033	%	112	80.0	- 120	Acceptable	
CBDV	1	0.0395	0.033	%	118	80.0	- 120	Acceptable	
CBE	1	0.0352	0.033	%	106	80.0	- 120	Acceptable	
CBDA	1	0.0334	0.032	%	103	90.0	- 110	Acceptable	
CBGA	1	0.0329	0.032	%	103	80.0	- 120	Acceptable	
CBG	1	0.0361	0.034	%	107	80.0	- 120	Acceptable	
CBD	1	0.0388	0.036	%	106	90.0	- 110	Acceptable	
THCV	1	0.0344	0.033	%	103	80.0	- 120	Acceptable	
d8THCV	1	0.0364	0.033	%	109	80.0	- 120	Acceptable	
THCVA	1	0.0331	0.033	%	99.5	80.0	- 120	Acceptable	
CBN	1	0.0320	0.034	%	93.9	90.0	- 110	Acceptable	
exo-THC	1	0.0391	0.033	%	117	80.0	- 120	Acceptable	
d9THC	1	0.0339	0.034	%	101	90.0	- 110	Acceptable	
d8THC	1	0.0354	0.032	%	110	90.0	- 110	Acceptable	
CBL	1	0.0340	0.033	%	102	80.0	- 120	Acceptable	
CBC	1	0.0396	0.033	%	119	80.0	- 120	Acceptable	
THCA	1	0.0310	0.031	%	99.9	90.0	- 110	Acceptable	
CBCA	1	0.0355	0.033	%	107	80.0	- 120	Acceptable	
CBLA	1	0.0359	0.033	%	108	80.0	- 120	Acceptable	
CBT	1	0.0384	0.033	%	115	80.0	- 120	Acceptable	

### Method Blank

Analyte	Result	LOQ	Uhits	Limits	Evaluation	Notes
CBDVA	<loq< td=""><td>0.03</td><td>%</td><td>&lt; 0.03</td><td>Acceptable</td><td></td></loq<>	0.03	%	< 0.03	Acceptable	
CBDV	<loq< td=""><td>0.03</td><td>%</td><td>&lt; 0.03</td><td>Acceptable</td><td></td></loq<>	0.03	%	< 0.03	Acceptable	
CBE	<loq< td=""><td>0.03</td><td>%</td><td>&lt; 0.03</td><td>Acceptable</td><td></td></loq<>	0.03	%	< 0.03	Acceptable	
CBDA	<loq< td=""><td>0.03</td><td>%</td><td>&lt; 0.03</td><td>Acceptable</td><td></td></loq<>	0.03	%	< 0.03	Acceptable	
CBGA	<loq< td=""><td>0.03</td><td>%</td><td>&lt; 0.03</td><td>Acceptable</td><td></td></loq<>	0.03	%	< 0.03	Acceptable	
CBG	<loq< td=""><td>0.03</td><td>%</td><td>&lt; 0.03</td><td>Acceptable</td><td></td></loq<>	0.03	%	< 0.03	Acceptable	
CBD	<loq< td=""><td>0.03</td><td>%</td><td>&lt; 0.03</td><td>Acceptable</td><td></td></loq<>	0.03	%	< 0.03	Acceptable	
THCV	<loq< td=""><td>0.03</td><td>%</td><td>&lt; 0.03</td><td>Acceptable</td><td></td></loq<>	0.03	%	< 0.03	Acceptable	
d8THCV	<loq< td=""><td>0.03</td><td>%</td><td>&lt; 0.03</td><td>Acceptable</td><td></td></loq<>	0.03	%	< 0.03	Acceptable	
THCVA	<loq< td=""><td>0.03</td><td>%</td><td>&lt; 0.03</td><td>Acceptable</td><td></td></loq<>	0.03	%	< 0.03	Acceptable	
CBN	<loq< td=""><td>0.03</td><td>%</td><td>&lt; 0.03</td><td>Acceptable</td><td></td></loq<>	0.03	%	< 0.03	Acceptable	
exo-THC	<loq< td=""><td>0.03</td><td>%</td><td>&lt; 0.03</td><td>Acceptable</td><td></td></loq<>	0.03	%	< 0.03	Acceptable	
d9THC	<loq< td=""><td>0.03</td><td>%</td><td>&lt; 0.03</td><td>Acceptable</td><td></td></loq<>	0.03	%	< 0.03	Acceptable	
d8THC	<loq< td=""><td>0.03</td><td>%</td><td>&lt; 0.03</td><td>Acceptable</td><td></td></loq<>	0.03	%	< 0.03	Acceptable	
CBL	<loq< td=""><td>0.03</td><td>%</td><td>&lt; 0.03</td><td>Acceptable</td><td></td></loq<>	0.03	%	< 0.03	Acceptable	
CBC	<loq< td=""><td>0.03</td><td>%</td><td>&lt; 0.03</td><td>Acceptable</td><td></td></loq<>	0.03	%	< 0.03	Acceptable	
THCA	<loq< td=""><td>0.03</td><td>%</td><td>&lt; 0.03</td><td>Acceptable</td><td></td></loq<>	0.03	%	< 0.03	Acceptable	
CBCA	<loq< td=""><td>0.03</td><td>%</td><td>&lt; 0.03</td><td>Acceptable</td><td></td></loq<>	0.03	%	< 0.03	Acceptable	
CBLA	<loq< td=""><td>0.03</td><td>%</td><td>&lt; 0.03</td><td>Acceptable</td><td></td></loq<>	0.03	%	< 0.03	Acceptable	
CBT	<loq< td=""><td>0.03</td><td>%</td><td>&lt; 0.03</td><td>Acceptable</td><td></td></loq<>	0.03	%	< 0.03	Acceptable	

ND - None Detected at or above MRL RPD - Relative Percent Difference LOQ - Limit of Quantitation

Units of Measure: % - Percent





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Revision: 1 Document ID: 7148 Legacy ID: Worksheet Validated 04/20/2021

#### Laboratory Quality Control Results

JAOAC2015 V986					Ba	atch ID: 2206206					
Sample Duplicate			Sample ID: 22-0084570001								
Analyte	Result	Org. Reult	LOQ	Units	RFD	Limits	Evaluation	Notes			
CBDVA	<loq< td=""><td><loq< td=""><td>0.03</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<></td></loq<>	<loq< td=""><td>0.03</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<>	0.03	%	NA	< 20	Acceptable				
CBDV	<loq< td=""><td><loq< td=""><td>0.03</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<></td></loq<>	<loq< td=""><td>0.03</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<>	0.03	%	NA	< 20	Acceptable				
CBE	<loq< td=""><td><loq< td=""><td>0.03</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<></td></loq<>	<loq< td=""><td>0.03</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<>	0.03	%	NA	< 20	Acceptable				
CBDA	10.5	10.3	0.03	%	1.66	< 20	Acceptable				
CBGA	<loq< td=""><td><loq< td=""><td>0.03</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<></td></loq<>	<loq< td=""><td>0.03</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<>	0.03	%	NA	< 20	Acceptable				
CBG	0.0534	0.0533	0.03	%	0.303	< 20	Acceptable				
CBD	1.10	1.12	0.03	%	2.00	< 20	Acceptable				
THCV	<loq< td=""><td><loq< td=""><td>0.03</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<></td></loq<>	<loq< td=""><td>0.03</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<>	0.03	%	NA	< 20	Acceptable				
d8THCV	0.0354	0.0367	0.03	%	3.48	< 20	Acceptable				
THCVA	<loq< td=""><td><loq< td=""><td>0.03</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<></td></loq<>	<loq< td=""><td>0.03</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<>	0.03	%	NA	< 20	Acceptable				
CBN	<loq< td=""><td><loq< td=""><td>0.03</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<></td></loq<>	<loq< td=""><td>0.03</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<>	0.03	%	NA	< 20	Acceptable				
exo-THC	<loq< td=""><td><loq< td=""><td>0.03</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<></td></loq<>	<loq< td=""><td>0.03</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<>	0.03	%	NA	< 20	Acceptable				
d9THC	<loq< td=""><td><loq< td=""><td>0.03</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<></td></loq<>	<loq< td=""><td>0.03</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<>	0.03	%	NA	< 20	Acceptable				
d8THC	10.5	10.4	0.03	%	1.55	< 20	Acceptable				
CBL	<loq< td=""><td><loq< td=""><td>0.03</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<></td></loq<>	<loq< td=""><td>0.03</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<>	0.03	%	NA	< 20	Acceptable				
CBC	0.107	0.109	0.03	%	1.29	< 20	Acceptable				
THCA	0.338	0.345	0.03	%	2.04	< 20	Acceptable				
CBCA	0.472	0.480	0.03	%	1.74	< 20	Acceptable				
CBLA	<loq< td=""><td><loq< td=""><td>0.03</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<></td></loq<>	<loq< td=""><td>0.03</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<>	0.03	%	NA	< 20	Acceptable				
CBT	<loq< td=""><td><loq< td=""><td>0.03</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<></td></loq<>	<loq< td=""><td>0.03</td><td>%</td><td>NA</td><td>&lt; 20</td><td>Acceptable</td><td></td></loq<>	0.03	%	NA	< 20	Acceptable				

#### Abbreviations

ND - None Detected at or above MRL RPD - Relative Percent Difference LOQ - Limit of Quantitation

Units of Measure:





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# Explanation of QC Flag Comments:

Code	Explanation
Q	Matrix interferences affecting spike or surrogate recoveries.
Q1	Quality control result biased high. Only non-detect samples reported.
Q2	Quality control outside QC limits. Data considered estimate.
Q3	Sample concentration greater than four times the amount spiked.
Q4	Non-homogenous sample matrix, affecting RPD result and/or % recoveries.
Q5	Spike results above calibration curve.
Q6	Quality control outside QC limits. Data acceptable based on remaining QC.
R	Relative percent difference (RPD) outside control limit.
R1	RPD non-calculable, as sample or duplicate results are less than five times the LOQ.
R2	Sample replicates RPD non-calculable, as only one replicate is within the analytical range.
LOQ1	Quantitation level raised due to low sample volume and/or dilution.
LOQ2	Quantitaion level raised due to matrix interference.
В	Analyte detected in method blank, but not in associated samples.
B1	The sample concentration is greater than 5 times the blank concentration.
B2	The sample concentration is less than 5 times the blank concentration.