

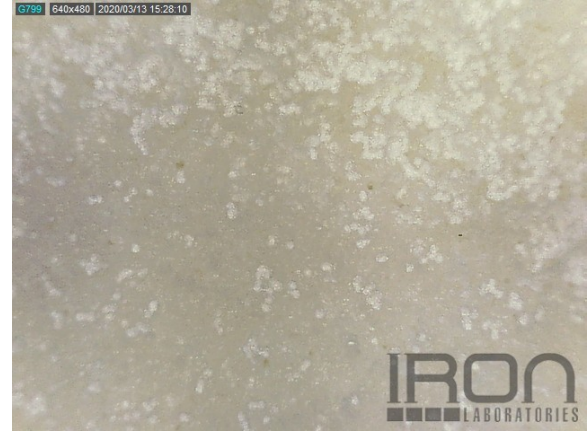
Testing Accreditation #: 77802

Test Certificate #: 122734-001

**Client Name, Sample Details**  
**CLDD LLC**  
 Jackson, MI 49203  
**Sample:** Dori Balm CBD  
**Type:** Topical  
**Method:** FE04U  
**Metrc Test Pkg#:** 1A405010000076F000029987  
**Metrc Source Pkg#:** 1A405010000076F000027252

**Test Conditions**  
**Prepsheet ID#:** MIP200318b  
**Scale:** XS205-MI2  
**Temp:** 21.0 °C  
**Baro PE:** 986.6 hPa  
**Analyst:** KEB  
**Technician:** KEB/ANJ

**Sample ID#:** 122734  
**Batch Weight (g):** 1140  
**Harvest/Process Date:** 03/13/2020  
**Serving Size (g):** 1  
**Date Received:** 03/13/2020  
**Test Date:** 03/18/2020  
**Valid Through:** 03/19/2021



Test Compounds	THC	THCA	CBD	CBDA	CBN	CBG*	CBC*	THCV*	CBDV*	Total Cannabinoids*	Total THC	Total CBD	Calc Max Total Cannabinoids*
Amount (%)	0.0	N/D	0.3	0.0	N/D	N/D	N/D	N/D	N/D	0.4	0.0	0.3	0.4
Amount (mg/g)	0.4	N/D	3.2	0.1	N/D	N/D	N/D	N/D	N/D	3.7	0.4	3.3	3.7
Amount per Serving (mg)	0.4	N/D	3.2	0.1	N/D	N/D	N/D	N/D	N/D	3.7	Serving Size~ (g):		1.0
LOQ (mg/g)	0.07	0.07	0.07	0.07	0.07	0.07	0.07	0.07	0.07		%Decarb.	THC	CBD
±%RPD	4.50	0.63	2.29	4.26	0.73	4.54	5.37	1.15	5.13			100%	97

Tested as a bulk sample. Serving size declared.

LOQ = Limit of Quantitation; %RPD = Relative Percent Deviation; %RSD = Relative Standard Deviation; N/D = Not Detected

\*Designates values that are not currently included in the accredited scope of Iron Laboratories.

\*\*\* Designates tests that use the method FE-45.

Total THC and CBD is the calculated sum of THC or CBD and the amount of THC or CBD derived from THCA or CBDA, respectively. These values are calculated by applying a molar correction factor of 0.877 to the THCA or the CBDA value. Calc Max Total Cannabinoids is the sum of Total THC, Total CBD, CBN, CBG, CBC, THCV, and CBDV.

%Decarb. THC and CBD refers to the percentage of THC or CBD relative to THCA or CBDA, respectively.

Sample was sampled and tested in accordance with the Safety Compliance Facility Sampling and Testing Information.

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James Tobakos, Lab Manager



Mackenzie E. Hyman, Quality Manager

Iron Laboratories, LLC is an ISO/IEC 17025:2005 Testing Laboratory laboratory, accredited by (PJLA) Perry Johnson Laboratory Accreditation, Certificate No. 77802

Tested by Iron Laboratories Michigan, 1825 E. West Maple Walled Lake, MI 48390

Testing Accreditation #: 77802

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Target Compound Name	Method Blank (µg/g)	LCS Spike (µg/g)	LCS Amount (µg/g)	Percent Recovery (%) LCS	LCS Duplicate Amount (µg/g)	Percent Recovery (%) LCSD	Relative Percent Difference (%)	QC Flag
Cannabidivarin (CBDV)	0	5.418743631	5.460928252	100.78	5.748609821	106.09	5.13	
Cannabidiolic Acid (CBDA)	0	5.070800189	5.100178499	100.58	5.322352058	104.96	4.26	
Cannabigerol (CBG)	0	5.520020013	5.508580332	99.79	5.76437804	104.43	4.54	
Cannabidiol (CBD)	0	5.216309687	5.344695933	102.46	5.468498197	104.83	2.29	
Δ9-Tetrahydrocannabivarin (THCV)	0	5.766695982	5.841606598	101.30	5.909007969	102.47	1.15	
Cannabinol (CBN)	0	5.679107333	5.909325959	104.05	5.952556618	104.82	0.73	
Δ9-Tetrahydrocannabinol (THC)	0	5.682135158	5.626350604	99.02	5.885576966	103.58	4.50	
Cannabichromene (CBC)	0	6.38470853	6.224756713	97.49	5.89941521	92.40	5.37	
Tetrahydrocannabinolic acid (THCA)	0	5.673003739	5.490969215	96.79	5.525561005	97.40	0.63	

N.D. = Not Detected

LR = indicates compound recovery of matrix spike was outside the methods acceptable limits. (70-130%) Low recovery should be scrutinized for possible fail as it could indicate more compound present than is detected.

I = indicates that an amount of an interfering compound greater than the methods limit of detection was detected in the method blank sample. May indicate contamination of analytical system or consumables.

Q = indicates that the relative percent difference of two identically prepared Matrix Spike samples for a target analyte was greater than 20%

HR = indicates compound recovery of matrix spike was outside the methods acceptable limits. (70-130%) high recoveries should be scrutinized for passing as more compound may be detected than is actually present in the sample.

Sample was sampled and tested in accordance with the Safety Compliance Facility Sampling and Testing Information.

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James Tobakos, Lab Manager



Mackenzie E. Hyman, Quality Manager

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