

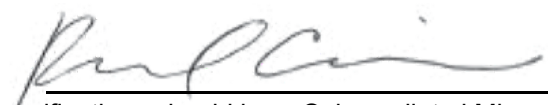
# Certificate of Analysis

## Sample Information

CTLA ID: 147272  
Date Received: 9/5/2025  
Sample Name: 1000mg CDB Cream  
Lot Number: 25014

Analysis	Method	MDL Specification	Result	Units
<b>Rapid Complete Micro</b>				
Total Aerobic Microbial Count (USP)	USP <2021>	100 Report	<100	cfu/g
Total Coliforms (BAM) (MOD)	BAM CH. 4 (MOD)	10 Report	<10	cfu/g
E.Coli BAM (MOD)	BAM CH. 4 (MOD)	Report	Absent	
Salmonella	USP <2022>	Report	Absent	
Staphylococcus aureus <2022>	USP <2022>	Report	Absent	
Rapid Yeast and Mold	AOAC 2014.05	10 Report	<10	cfu/g
<b>Cannabinoid Concentration (16)</b>				
Total Cannabinoids	HPLC	Report	35.496	mg/g
Total Cannabidiol (CBD)	HPLC	Report	35.496	mg/g
Total Tetrahydrocannabinol (THC)	HPLC	Report	ND	%
CBDVA	HPLC	Report	ND	mg/g
CBDV	HPLC	Report	ND	mg/g
CBDA	HPLC	Report	ND	mg/g
CBGA	HPLC	Report	ND	mg/g
CBG	HPLC	Report	ND	mg/g
CBD	HPLC	Report	35.496	mg/g
THCV	HPLC	Report	ND	mg/g
THCVA	HPLC	Report	ND	mg/g
CBN	HPLC	Report	ND	mg/g
CBNA	HPLC	Report	ND	mg/g
Δ9-THC	HPLC	Report	ND	mg/g
Δ8-THC	HPLC	Report	ND	mg/g
CBL	HPLC	Report	ND	mg/g

9/9/2025



Specifications provided by the Customer. Results with an asteriskD (A\*)T dEenote Specifications should be reQviueawlietyd Mbya nthae  
This Certificate of Analysis represents data for the sample submitted and does not constitute a guarantee of quality for the entire product  
from which it was taken. These results are provided for the benefit of the Customer. MDL = Method Detection Limit. This document is not  
to be altered or reproduced except by the original authorizing body (CTLA)

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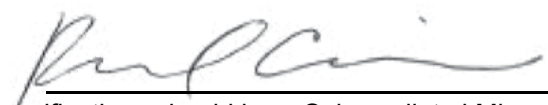
## Sample Information

CTLA ID: 147272  
Date Received: 9/5/2025  
Sample Name: 1000mg CDB Cream  
Lot Number: 25014  
Customer: Red Cliff Manufacturing

Analysis	Method	MDL Specification	Result	Units
CBC	HPLC	Report	ND ND	mg/g
THCA	HPLC	Report	ND	mg/g
CBCA	HPLC	Report		mg/g

ND = None Detected  
Density = 1.022 g/mL  
Total Cannabidiol (CBD) Formula:  
Total CBD = CBD + (CBDA\*0.877)  
Total Tetrahydrocannabinol (THC) Formula:  
Federal (formula used above): Total THC = Δ9-THC + (THCA\*0.877)  
UDAF (Utah): Total THC = Δ9-THC + Δ8-THC + (THCA\*0.877)

9/9/2025



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