

CharWebBalmStickCBD525mgComposite P2406-60

4880 Havana St #400-S Denver, CO USA 80239

Batch ID or Lot Number:	Test:	Reported:	USDA License:	
P2406-56-1	Potency	02Oct2024	N/A	
Matrix:	Test ID:	Started:	Sampler ID:	
Concentrate	T000290806	30Sep2024	N/A	
	Method(s): TM14 (HPLC-DAD)	Received: 27Sep2024	Status: N/A	

Cannabinoids	LOD (%)	LOQ (%)	Result (%)	Result (mg/g)	No
Cannabichromene (CBC)	0.019	0.061	<loq< td=""><td><loq< td=""><td></td></loq<></td></loq<>	<loq< td=""><td></td></loq<>	
Cannabichromenic Acid (CBCA)	0.017	0.056	ND	ND	
Cannabidiol (CBD)	0.054	0.146	1.110	11.10	
Cannabidiolic Acid (CBDA)	0.055	0.150	ND	ND	
Cannabidivarin (CBDV)	0.013	0.035	ND	ND	
Cannabidivarinic Acid (CBDVA)	0.023	0.062	ND	ND	
Cannabigerol (CBG)	0.011	0.035	<loq< td=""><td><loq< td=""><td></td></loq<></td></loq<>	<loq< td=""><td></td></loq<>	
Cannabigerolic Acid (CBGA)	0.045	0.145	ND	ND	
Cannabinol (CBN)	0.014	0.045	ND	ND	
Cannabinolic Acid (CBNA)	0.030	0.099	ND	ND	
Delta 8-Tetrahydrocannabinol (Delta 8-THC)	0.053	0.173	ND	ND	
Delta 9-Tetrahydrocannabinol (Delta 9-THC)	0.048	0.157	ND	ND	
Delta 9-Tetrahydrocannabinolic Acid (THCA-A)	0.043	0.139	ND	ND	
Tetrahydrocannabivarin (THCV)	0.010	0.032	ND	ND	
Tetrahydrocannabivarinic Acid (THCVA)	0.038	0.123	ND	ND	
Total Cannabinoids			1.110	11.10	
Total Potential THC			ND	ND	
Total Potential CBD			1.110	11.10	

Final Approval

PREPARED BY / DATE

Emantha mo

Sam Smith 02Oct2024 01:10:00 PM MDT

APPROVED BY / DATE

Karen Winternheimer 02Oct2024 01:11:00 PM MDT



Definitions

% = % (w/w) = Percent (weight of analyte / weight of product). ND = None Detected (defined by dynamic range of the method). Total Potential Delta 9-THC or CBD is calculated to take into account the loss of a carboxyl group during decarboxylation step, using the following formulas: Total Potential Delta 9-THC = Delta 9-THC + (Delta 9-THCa *(0.877)) and Total CBD = CBD + (CBDa *(0.877)).

Testing results are based solely upon the sample submitted to SC Laboratories, Inc., in the condition it was received. SC Laboratories, Inc., warrants that all analytical work is conducted professionally in accordance with all applicable standard laboratory practices using validated methods. Data was generated using an unbroken chain of comparison to NIST traceable Reference Standards and Certified Reference Materials. This report may not be reproduced, except in full, without the written approval of SC Laboratories, Inc. ISO/IEC 17025:2017 A2LA Cert #: 4329.02 Chemical; 4329.03 Biological.



Microbiology

Eurofins Microbiology Laboratory (Colorado)

1371 Horizon Avenue Lafayette, Colorado 80026 +1 720-758-6010 Micro-Colorado@eurofinsUS.com

> Client Code: EI0000160 PO#: QC 325

CW Hemp - 04 Stephanie Fitzgerald

Louisville, CO 80026

700 Tech Ct

eurofins 🚯

ANALYTICAL REPORT

AR-24-EI-014446-01

Received On: 20Jun2024 Reported On: 01Jul2024

Eurofins Sample Code:	397-2024-06200)126	Sample Registration D		
Client Sample Code:	P2406-56-1		Condition Upon Recei	pt: acceptable, 21°C	
Sample Description:	CW Balm Stick		Sample Reference:		
Note:			ed in accordance with CE		
			D and LOQ are as follow 10 dilution; 1 CFU/g if pla		
			EC VirX LOD = 1.2 CFU/2		
			coliform 3.76%; Yeast 5.98		
Weight	283.8				
Product type	Balm S				
UMDBM - Total Coliform	s - AOAC 991.14			Accreditation	Completed
		AOAC 991.14		ISO/IEC 17025:2017	21Jun2024
				A2LA 3329.11	
Parameter		Result			
Total Coliforms		< 10 cfu/g			
					-
UMDTC - Salmonella spe	ecies - AOAC-RI	Reference AOAC-RI 12150 ⁻	1	Accreditation ISO/IEC 17025:2017	Completed 21Jun2024
121501		AOAO-INI 12130	I	A2LA 3329.11	213012024
. .		Decesiii			
Parameter		Result			
Salmonella spp.		Not Detected per	25 g		
UMMFL - Aerobic Plate (Count - AOAC	Reference		Accreditation	Completed
966.23		AOAC 966.23		ISO/IEC 17025:2017	22Jun2024
				A2LA 3329.11	
Parameter		Result			
Aerobic Plate Count		< 10 cfu/g			
		to old/g			
ZMJAF - Yeasts & Mould	ls - FDA BAM	Reference		Accreditation	Completed
Chapter 18 mod.		FDA BAM Chapte	er 18 mod.	ISO/IEC 17025:2017	25Jun2024
				A2LA 3329.11	
Parameter		Result			
Yeasts & Moulds		< 10 cfu/g			
		-			
ZMJHN - Shiga-toxin Es		Reference			Completed
producer - AOAC-RI 121	203	AOAC-RI 121203	5		22Jun2024

700 Tech Ct

Stephanie Fitzgerald

Louisville, CO 80026

ANALYTICAL REPORT

Client Code: El0000160 PO#: QC 325

AR-24-EI-014446-01

Received On: 20Jun2024 Reported On: 01Jul2024

Eurofins Sample Code:	397-2024-06200	eunpie Region	tration Date: 20Jun2024
Client Sample Code:	P2406-56-1	Condition Upon	on Receipt: acceptable, 21°C
Sample Description:	CW Balm Stick	1.75oz Sample Referen	ence:
Note: Weight	compli 10CFU 0.6 CF	ance purposes. LOD and LOQ are as l/g if plated from 1:10 dilution; 1 CFU/	e with CDPHE hemp regulations, and is for official as follows: APC, Coliform, YM counts: LOD = U/g if plated directly. Salmonella Bacgene: LOD = .2 CFU/25g sample. Measurement Uncertainty is ⁄east 5.98%; Mold 10.64%
Product type	Balm S	Stick	
ZMJHN - Shiga-toxin Es producer - AOAC-RI 121		Reference AOAC-RI 121203	Completed 22Jun2024
Parameter		Result	
Shiga-toxin Escherichia c	oli producer	Not Detected per 25 g	

Respectfully Submitted,

Jake Gilgen Laboratory Manager 4-565



Results shown in this report relate solely to the item submitted for analysis. | Any opinions/interpretations expressed on this report are given independent of the laboratory's scope of accreditation. | All results are reported on an "As Received" basis unless otherwise stated. | Reports shall not be reproduced except in full without written permission of Eurofins Scientific, Inc. | All work done in accordance with Eurofins General Terms and Conditions of Sale: <u>www.eurofinsus.com/terms_and_conditions.pdf</u> | $\sqrt{}$ Indicates a subcontract test to a different lab. Lab(s) are listed at end of the report. For further details about the performing labs please contact your customer service contact at Eurofins. Measurement of uncertainty can be obtained upon request.

CONTROLLED FORM

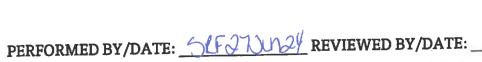
DOCUMENT NUMBER: QA-FM-006 R0

SOP: QA-007

PRODUCT NAME: CW Balm Stick

BATCH NUMBER: $\frac{P_2 406 - 56 - 1}{2026}$ EXPIRATION DATE: $\frac{3002026}{2026}$

PARAMETER		SPECIFICATION	TESTING METHOD	PASS	BY/DATE
	Odor	Conforms	Organoleptic Inspection	YES Ø NO () N/A ()	024 27 JUN 2024 SRF
Color Shape		Conforms	Organoleptic Inspection	$\frac{\text{yes}}{\text{N/A}}$	024 27 JUN 2024
		Conforms	Organoleptic Inspection	YES () NO () N/A ()	024 27 JUN 2024
	Uniformity	Conforms	Organoleptic Inspection	yes Ø NO ○ N/A ○	0287F 27 JUN 2024 SPT:
	Foreign Material	Free	Organoleptic Inspection	YES NO () N/A ()	024 27 JUN 2024
Т	exture	Smooth	Organoleptic Inspection	$\frac{\text{Yes} \bigcirc \text{NO} \bigcirc}{\text{N/A} \oslash}$	024 27 JUH 2024
Taste		Taste Conforms		$\frac{\text{Yes}}{\text{N/A}}$	024 27 JUH 2024





QA-FM-006 Form No. Version No. 0

Page 2 of 3

CONFIDENTIAL: Charlotte's Web Inc.