Metis QA Laboratory
Metis QA Laboratory
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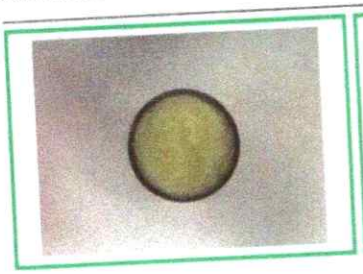
Oklahoma City, OK 73114
(405) 605-0952
https://www.metisqalab.com/
Lic# LAAA-LTKC-8XIM

CTK-011625-02

Sample ID: 2501DML0058.0206
Strain: Balm
Matrix: Topical
Type: Salve
Sample Size: 1 units; Batch:
Amended Notes:

Produced:
Collection Date/Time: 01/17/2025 08:19
Harvest/Process Lot #:
Completed: 01/23/2025
Batch#: 0209-18

Client
CAN TEK LABS
Lic. #
8107 S 1-35 Service RD
Oklahoma City, OK 73149



<LOQ	0.94%	1.10%
Total THC	Total CBD	Total Cannabinoids

Summary

Batch	Complete
Cannabinoids	Complete

Complete

Cannabinoids

Analyte	LOQ	Result	Result
	%	%	mg/g
CBD	0.00	0.93	9.3
CBG	0.00	0.10	1.0
CBC	0.00	0.04	0.4
CBDa	0.00	0.01	0.1
CBGa	0.00	0.01	0.1
CBCa	0.00	<LOQ	<LOQ
CBDV	0.00	<LOQ	<LOQ

Analyte	LOQ	Result	Result
	%	%	mg/g
CBDVa	0.00	<LOQ	<LOQ
CBN	0.00	<LOQ	<LOQ
Δ8-THC	0.00	<LOQ	<LOQ
Δ9-THC	0.00	<LOQ	<LOQ
THCa	0.00	<LOQ	<LOQ
THCV	0.00	<LOQ	<LOQ
THCVa	0.00	<LOQ	<LOQ
Total		**1.10**	**11.0**

Date Tested: 01/22/2025
Total THC = THCa * 0.877 + d9-THC. Total CBD = CBDa * 0.877 + CBD. The reported results are based on a sample weight with the applicable moisture content for that sample.

Analysis Performed on Liquid Chromatography -Tandem Mass Spectrometry

ACCREDITED
CERT #: 5306.01
5306.03 & 5306.04

Ben Cortez
Laboratory Director

Confident LIMS

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www.confidentlims.com

NR = Not reported; ND = Not detected; LOQ = Limit of Quantitation; ULOQ= Upper Limit of Quantitation; CFU/g = Colony forming units per 1 gram; ppm = parts per million, ppb = parts per billion, mg/g = milligrams per gram. This product has been tested by Demeter OK Laboratory LLC d/b/a METIS in accordance with industry standards for laboratory testing and in compliance with all laws and regulations. Values reported relate only to the sample tested. Samples were tested on an as-received basis. METIS makes no claims as to the efficacy, safety or other risks associated with any detected or non-detected levels of any compounds reported herein. This Certificate of Analysis shall not be reproduced except in full, without the written approval of METIS. The pass/fail limits for contaminants are set by the applicable state laws and regulations. Measurement Uncertainty (MU) is not used when making statements of conformity. For Cannabinoid analysis by LC-MS/MS, MU equals ± [0.0706 * (Reported Value)]. All other MU is available upon request. METIS is ISO 17025:2017 accredited by A2LA, certificate number 5306.01