



FIDELITY
DIAGNOSTICS

Certificate of Analysis

Powered by Confident LIMS
1 of 3

Moji's Inc DBA Weller

22600 E I-76 Frontage Rd
Brighton, CO 80603
hello@welleryou.com
(775) 462-8061
Lic. #

Sample: 2506FID3551.17905

[Sample Analyzed as Received]

Strain: (Peach Mango)
Batch #: BB120326; Lot #:
METRC Batch: ; METRC Sample:
Analysis Initiated: 06/23/2025; Report Created: 07/14/2025
Sampling SOP: SOP-0050

Weller

Ingestible, Beverage, Other
Harvest/Production Date:



	ND Total Potential Psychoactive THC	26.36 mg/unit Total CBD	Not Tested Foreign Matter
	ND Total Raw THC	26.36 mg/unit Total Cannabinoids	Not Tested NT Moisture

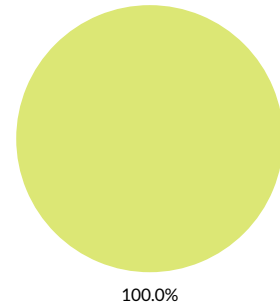
Cannabinoids

Pass

Analytical Calibration Batch: Cannabinoids AF 05282025

Analyte	LOQ	Mass	Mass
	mg/unit	mg/unit	mg/g
THCa	0.36	ND	ND
Δ^9 -THC	0.36	ND	ND
THCVa	0.36	ND	ND
THCV	0.36	ND	ND
CBDa	0.36	ND	ND
CBD	0.36	26.36	0.07
CBN	0.36	ND	ND
CBGa	0.36	ND	ND
CBG	0.36	ND	ND
CBC	0.36	ND	ND
Total		26.36	0.07

CBD



1 Unit = 1 Beverage, 355.0000g

Total Potential Psychoactive THC = THCa * 0.877 + Δ^9 -THC | Total CBD = CBDa * 0.877 + CBD

LOQ = Limit of Quantitation; NT = Not Tested; NR = Not Reported; ND = None Detected.

SOP-0041: Full spectrum cannabinoid analysis by High Performance Liquid Chromatography with UV detection (HPLC-UV). Reported result is based on sample dry weight. SOP-0035: Foreign matter inspection includes but is not limited to hair, insects, stems, seeds, and feces. SOP-0036: Moisture analysis. Testing listed above may not be included in our current PJLA scope of accreditation. Please consult PJLA Certificate# 102722 for a list of current accredited tests.



Fidelity Diagnostics Laboratory
216 Trade St.
Missoula, MT 59808
(406) 926-2211
<http://www.fidimt.com>
License # L-100170-003



Accredited to ISO/IEC 17025:2017
Accreditation #: 102722

Andre Umansky
Laboratory Director

Confident LIMS
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coa.support@confidentlims.com
(866) 506-5866
www.confidentlims.com



Testing performed onsite at Fidelity Diagnostics using valid testing methodologies and a quality system as required by state law. Fidelity Diagnostics makes no claims as to the efficacy, safety or other risks associated with any detected or non-detected levels of any compounds reported herein. Results valid only for item tested. Unless otherwise stated all quality control samples performed within specifications established by the Laboratory. Certificate shall not be reproduced, without written approval by the laboratory. Quality and uncertainty data available upon request. Sample conformity is set by the state of Montana. Version No. 002



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Weller

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Terpenes

Analytical Calibration Batch:

Analyte	LOQ	Result	Result
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Primary Aromas

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LOQ = Limit of Quantitation; NT = Not Tested; NR = Not Reported; ND = None Detected. Results based on dry weight. SOP-0037; GC-FID Analysis of Terpenes in Cannabis and Cannabis Products. Testing listed above may not be included in our current PJLA scope of accreditation. Please consult PJLA Certificate# 102722 for a list of current accredited tests.



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Residual Solvents

Not Tested

Analytical Calibration Batch:

Analyte	LOQ	State Limits	Mass	Status	Analyte	LOQ	State Limits	Mass	Status
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LOQ = Limit of Quantitation; NT = Not Tested; NR = Not Reported; ND = None Detected. PPM = Parts per Million. SOP-0060; A mass spectrum analysis of Residual Solvents using Gas Chromatography Mass Spectrometry (Thermo Scientific ISQ7000 GCMS).

Mycotoxins

Not Tested

Analytical Calibration Batch:

Analyte	LOQ	State Limit	Mass	Status
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LOQ = Limit of Quantitation; NT = Not Tested; NR = Not Reported; ND = None Detected. PPB = Parts per Billion. SOP-0042; Pesticide & Mycotoxin screening is performed using Sciex 6500+ LCMSMS with Exion XR front HPLC.

Microbials

Not Tested

Analyte	Limit	Mass	Status
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NT = Not Tested; NR = Not Reported; ND = None Detected. TNTC = Too Numerous to Count; SOP-0058: STEC and Salmonella analysis on AriaDX qPCR using Medicinal Genomics validated methods. SOP-0063: Aspergillus species specific analysis on AriaDX qPCR using Medicinal Genomics validated methods. SOP-0061: Mold enumeration using Hardy Diagnostics media.



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