



MF-Flower-3.5g-PinppUpsdDwnCk-S-FL

Sample Matrix:
CANNABIS (MMTC's)
Flower & Plants
(Inhalation - Heated)



Certificate of Analysis

Patient COA

Client Information:

Trulieve - Midway Flower
Compliance
6749 Ben Bostic Rd
Quincy, FL 32351

Batch # 59721_0007366918
Batch Date: 2025-04-21

Seed to Sale # 1674 4607 9773 3799
Lot ID: 1384 2712 5536 7277

Cultivation Facility: Tallahassee, FL
Cultivation Date: 2025-04-21
Production Facility: Tallahassee, FL
Production Date: 2025-04-21

Order # TRU250422-080001
Order Date: 2025-04-22
Sample # AAGQ153

Sampling Date: 2025-04-22
Lab Batch Date: 2025-04-22
Completion Date: 2025-05-01

Initial Gross Weight: 1018.400 g

Number of Units: 31
Net Weight per Unit: 3500.000 mg
Sampling Method: MSP 7.3.1



Product Image



Potency
Tested



Terpenes
Tested



Heavy Metals
Passed



Mycotoxins
Passed



Pesticides
Passed



Residual Solvents
Not Tested



Moisture
Passed



Water Activity
Passed



Pathogenic
Passed



Microbiology (qPCR)
Passed



Filtration and Foreign
Passed



Total Contaminant Load
Passed

Potency - 11 Specimen Weight: 201.880 mg

Tested

SOP13.001 (LCUV)

Analyte	Dilution (1:n)	LOD (%)	LOQ (%)	Result (mg/g)	(%)
THCA-A	150.000	3.20E-5	0.015	321	32.1
Delta-9 THC	15.000	1.30E-5	0.015	18.5	1.85
CBGA	15.000	8.00E-5	0.015	11.5	1.15
CBG	15.000	2.48E-4	0.015	2.48	0.248
CBDA	15.000	1.00E-5	0.015	0.853	0.0853
CBC	15.000	1.80E-5	0.015	<LOQ	<LOQ
CBD	15.000	5.40E-5	0.015	<LOQ	<LOQ
CBDV	15.000	6.50E-5	0.015	<LOQ	<LOQ
CBN	15.000	1.40E-5	0.015	<LOQ	<LOQ
Delta-8 THC	15.000	2.60E-5	0.015	<LOQ	<LOQ
THCV	15.000	7.00E-6	0.015	<LOQ	<LOQ
Total Active CBD	15.000			0.748	0.0750
Total Active THC	15.000			300	30.0

Prep. By: 1024

Date: 2025-04-23 14:06:11

Analyzed By: 1142

Date: 2025-04-23 13:11:30

Reviewed By: 1010

Date: 2025-04-24 13:28:17

Lab Batch #: AAGQ153-450 Date: 2025-04-24 13:28:17



Moisture Specimen Weight: N/A

Passed

SOP13.015
(Moisture Meter)

Analyte	Action Level (%)	Result (%)
Moisture	15	11.5

Prep. By: 1282

Date: 2025-04-24 12:13:28

Analyzed By: 1282

Date: 2025-04-24 12:13:28

Reviewed By: 1282

Date: 2025-04-24 17:38:37

Lab Batch #: AAGQ153-10 Date: 2025-04-24 17:38:37

This product is tested at this moisture level, not at dry weight.

Potency Summary

Total Active THC 30.0% 1050 mg	Total Active CBD 0.0750% 2.62 mg
Total CBG 1.26% 44.1 mg	Total CBN None Detected
Total Cannabinoids 35.4% 1240 mg	

Terpenes Summary

Analyte	Result (mg/g)	(%)
trans-Caryophyllene	7.605	0.761%
beta-Myrcene	3.282	0.328%
trans-Nerolidol	1.646	0.165%
(R)-(+)-Limonene	1.466	0.147%
Linalool	1.312	0.131%
alpha-Humulene	1.243	0.124%
alpha-Bisabolol	0.548	0.055%
Fenchyl Alcohol	0.463	0.046%
beta-Pinene	0.31	0.031%

Total Terpenes: 1.788%

Detailed Terpenes Analysis is on the following page

Aixa Sun Lab Director/Principal Scientist
D.H.Sc., M.Sc., B.Sc., MT (AAB)



Definitions and Abbreviations used in this report: Total Active CBD = CBD + (CBD-A * 0.877), *Total CBDV = CBDV + (CBDVA * 0.867), Total Active THC = THCA-A * 0.877 + Delta 9 THC, Total THCV = THCV + (THCVA * 0.87), CBG Total = (CBGA * 0.878) + CBG, CBN Total = (CBNA * 0.876) + CBN, Total CBC = CBC + (CBCA * 0.877), Total THC-O-Acetate = Delta 8 THC-O-Acetate + Delta 9 THC-O-Acetate, Total THCP = Delta8-THCP + Delta9-THCP, Total Cannabinoids = Total percentage of cannabinoids within the sample. (mg/ml) = Milligrams per Milliliter, LOQ = Limit of Quantitation, LOD = Limit of Detection, Dilution = Dilution Factor, (ppb) = Parts per Billion, (%) = Percent, (cfu/g) = Colony Forming Unit per Gram, (µg/g) = Microgram per Gram, (ppm) = Parts per Million, (µg/g), (aw) = Water Activity, (mg/Kg) = Milligram per Kilogram. ACS uses simple acceptance criteria. Passed - Analyte/microbe is not detected or is at the level below the action limit per FL rule 64ER20-39, 5K-4.036, 5K-4.034. Failed - Analyte/microbe is at the level that equal or above the action limit per FL rule 64ER20-39, 5K-4.036, 5K-4.034.

Total Contaminant Load (TCL) - The sum of all Heavy Metals and Agricultural Agents present above the LOQ, but below the Acceptable Limit.

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