

Hemp Quality Assurance Testing CERTIFICATE OF ANALYSIS

DATE ISSUED 05/07/2025

SAMPLE DETAILS

SAMPLE NAME: You Betcha - Daytime - 2272

Infused, Liquid Edible

CULTIVATOR / MANUFACTURER

Business Name: License Number:

Address:

SAMPLE DETAIL

Batch Number: 2272 Sample ID: 250507N009 **DISTRIBUTOR / TESTED FOR**

Business Name: Fulton Brewing

License Number:

Address:

Date Collected: 05/07/2025 Date Received: 05/07/2025

Batch Size:

Sample Size: 1.0 units

Unit Mass: 355 milliliters per Unit

Serving Size:







Scan QR code to verify authenticity of results.

CANNABINOID ANALYSIS - SUMMARY

Total THC: 5.6090 mg/unit

Total CBD: <LOQ

Sum of Cannabinoids: 10.4370 mg/unit

Total Cannabinoids: 10.4370 mg/unit

Total THC/CBD is calculated using the following formulas to take into account the loss of a carboxyl group during the decarboxylation step: Total THC = Δ^9 -THC + (THCa (0.877)) Total CBD = CBD + (CBDa (0.877))

Sum of Cannabinoids = Δ^9 -THC + THCa + CBD + CBDa + CBG + CBGa + THCV + THCVa + CBC + CBCa + CBDV + CBDVa + Δ8-THC + CBL + CBN Total Cannabinoids = $(\Delta^9$ -THC+0.877*THCa) + (CBD+0.877*CBDa) + (CBG+0.877*CBGa) + (THCV+0.877*THCVa) + (CBC+0.877*CBCa) +

(CBDV+0.877*CBDVa) + Δ^8 -THC + CBL + CBN

Density: 1.0001 g/mL

SAFETY ANALYSIS - SUMMARY

 Δ^9 -THC per Unit: \bigcirc PASS

For quality assurance purposes. Not a Regulatory Hemp Lab Test Report. These results relate only to the sample included on this report. This report shall not be reproduced, except in full, without written

Sample Certification: California Code of Regulations Title 4 Division 19. Department of Cannabis Control Business and Professions Code. Reference: Sections 26100, 26104 and 26110, Business and Professions Code.

Decision Rule: Statements of conformity (e.g. Pass/Fail) to specifications are made in this report without taking measurement uncertainty into account. Where statements of conformity are made in this report, the following decision rules are applied: PASS - Results within limits/specifications, FAIL - Results exceed limits/specifications.

References: limit of detection (LOD), limit of quantification (LOQ), not detected (ND), not tested (NT),

LQC verified by: Michael Pham Job Title: Senior Laboratory Analyst Date: 05/07/2025

Approved by: Josh Wurzer Title: Chief Compliance Officer Date: 05/07/2025

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Cannabinoid Analysis

Tested by high-performance liquid chromatography with diode-array detection (HPLC-DAD).

Method: QSP 1157 - Analysis of Cannabinoids by HPLC-DAD

TOTAL THC: 5.6090 mg/unit

Total THC (Δ⁹-THC+0.877*THCa)

TOTAL CBD: <LOQ
Total CBD (CBD+0.877*CBDa)

TOTAL CANNABINOIDS: 10.4370 mg/unit

 $\begin{array}{l} Total \ Cannabinoids \ (Total \ THC) + (Total \ CBD) + \\ (Total \ CBG) + (Total \ THCV) + (Total \ CBC) + \\ (Total \ CBDV) + \Delta^8 - THC + CBL + CBN \end{array}$

TOTAL CBG: 4.8280 mg/unit

Total CBG (CBG+0.877*CBGa)

TOTAL THCV: ND

Total THCV (THCV+0.877*THCVa)

TOTAL CBC: ND

Total CBC (CBC+0.877*CBCa)

TOTAL CBDV: ND

Total CBDV (CBDV+0.877*CBDVa)

CANNABINOID TEST RESULTS - 05/07/2025

	COMPOUND	LOD/LOQ (mg/mL)	MEASUREMENT UNCERTAINTY (mg/mL)	RESULT (mg/mL)	RESULT (%)
Ī	∆ ⁹ -THC	0.0001 / 0.0011	±0.00087	0.0158	0.00158
	CBG	0.0001 / 0.0005	±0.00066	0.0136	0.00136
	CBD	0.0003 / 0.0008	N/A	<loq< th=""><th><loq< th=""></loq<></th></loq<>	<loq< th=""></loq<>
Ī	∆ ⁸ -THC	0.0006 / 0.0015	N/A	ND	ND
	THCa	0.0001 / 0.0004	N/A	ND	ND
	THCV	0.0002/0.0009	N/A	ND	ND
Ī	THCVa	0.0001 / 0.0014	N/A	ND	ND
	CBDa	0.0001 / 0.0020	N/A	ND	ND
	CBDV	0.0002/0.0009	N/A	ND	ND
Ī	CBDVa	0.0001/0.0014	N/A	ND	ND
Ī	CBGa	0.0001 / 0.0005	N/A	ND	ND
	CBL	0.0002 / 0.0008	N/A	ND	ND
Ī	CBN	0.0001 / 0.0005	N/A	ND	ND
	СВС	0.0003 / 0.0008	N/A	ND	ND
	CBCa	0.0001 / 0.0011	N/A	ND	ND
	SUM OF CANNA	ABINOIDS		0.0294 mg/mL	0.00294%

Unit Mass: 355 milliliters per Unit

Δ^9 -THC per Unit	110 per-package limit	5.6090 mg/unit PASS
Total THC per Unit		5.6090 mg/unit
CBD per Unit		<loq< th=""></loq<>
Total CBD per Unit		<loq< td=""></loq<>
Sum of Cannabinoids per Unit		10.4370 mg/unit
Total Cannabinoids per Unit		10.4370 mg/unit

DENSITY TEST RESULT

1.0001 g/mL

Tested 05/07/2025

Method: QSP 7870 - Sample Preparation

NOTES

Sample unit mass provided by client.