

# Certificate of Analysis

1 of 3

## Aura Cannabis Co

320 Airport Rd Fall River, MA 02720 jmoretti@auracannaco.com

Lic. #MC282387

Sample: 2501AST0138-2268

Strain: Lizzie B

Harvest/Production Date: 2025-01-03; Batch Size: g; Harvest Process Lot: LB20250102 H9 (1)

METRC Batch:

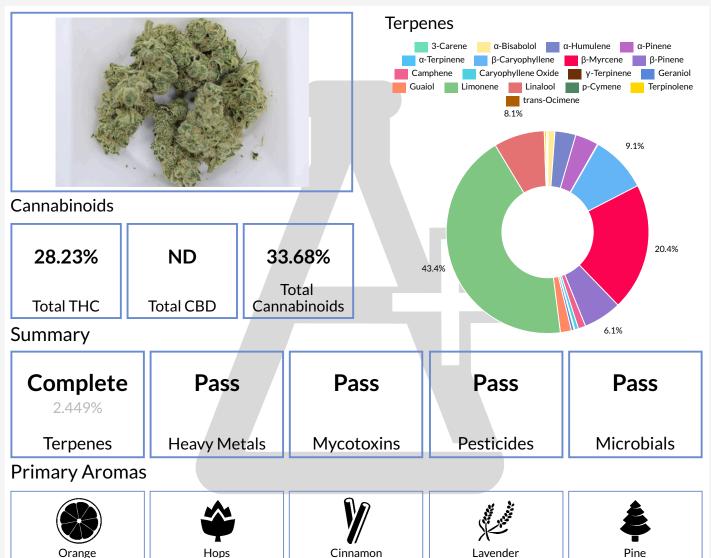
Report Created: 02/05/2025

M00003687277: Lizzie B

Plant, Flower - Cured

METRC Sample: 1A40A030000C15E000000918





300 Potash Hill Road Tyngsborough, MA (339) 233-4726

https://www.assuredtestinglab.com/home Lic# IL281360

Dr. Dinitrios Pelekoudas Matthew Raikowski

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#### Complete Cannabinoids

28.23%	ND	33.68%
Total THC	Total CBD	Total Cannabinoids

Analyte	Method Detection Limit	Results	Results	
	%	%	mg/g	
THCa	0.0500	31.66	316.62	
Δ9-THC	0.0700	0.46	4.63	
Δ8-THC	0.0700	ND	ND	
THCVa	0.0600	0.09	0.93	
THCV	0.0900	ND	ND	
CBDa	0.0700	ND	ND	
CBD	0.0800	ND	ND	
CBDVa	0.0700	ND	ND	
CBDV	0.0800	ND	ND	
CBNa	0.0800	ND	ND	
CBN	0.0900	ND	ND	. /
CBGa	0.0700	1.00	9.99	
CBG	0.0800	0.22	2.18	
CBCa	0.0700	0.25	2.46	
CBC	0.0800	ND	ND	
CBL	0.0800	ND	ND	
<u>Total</u>		33.6818	336.8178	

Microbials				Pass
Analyte	Method Detection Limit	Limit	Results	Status
Aerobic Bacteria Yeast & Mold	CFU/g 100000 10000	CFU/g 100000 10000	CFU/g ND ND	Pass Pass
Bile-Tolerant Gram- Negative Bacteria	1000	1000	ND	Pass
Coliforms E. Coli Salmonella	1000	1000	ND ND ND	Pass Pass Pass

Sample ID: 2501AST0138-2268, Date Received: 01/29/2025; Date Tested: 01/29/2025, Analyst: MCR

Heavy Metals			l	Pass
Analyte	Method Detection Limit	Limit	Results	Status
Arsenic Cadmium Lead Mercury	PPB 54.0000 41.0000 74.0000 3.0000	PPB 200.0000 200.0000 500.0000 100.0000	PPB ND ND ND ND	Pass Pass Pass Pass

Sample ID: 2501AST0138-2268, Date Received: 01/29/2025; Date Tested: 02/03/2025, Analyst: APA

Total THC = d9 THC + (0.877\*THCA), Total CBD = CBD + (0.877\*CBDA)

Pesticides	Method Detection	Results	Pass
Analyte	Limit		Status
Bifenazate Bifenthrin Cyfluthrin Etoxazole	PPB 2.000 3.000 28.000 3.000	PPB ND ND ND ND	Pass Pass Pass Pass
Imazalil	3.000	ND	Pass
Imidacloprid	3.000	ND	Pass
Myclobutanil	3.000	ND	Pass
Spiromesifen	4.000	ND	Pass
Trifloxystrobin	3.000	ND	Pass

Sample ID: 2501AST0138-2268, Date Received: 01/29/2025; Date Tested: 01/30/2025, Analyst: AC

Sample ID: 2501AST0138-2268, Date Received: 01/29/2025; Date Tested: 02/04/2025, Analyst: CM

Mycotoxins			Pas	S
Analyte	Method Detection Limit	Limit	Results Statu	us
	PPB	PPB	PPB	
Aflatoxin B1	4.0	20.0	ND Pas	SS
Aflatoxin B2	4.0	20.0	ND Pas	SS
Aflatoxin G1	4.0	20.0	ND Pas	SS
Aflatoxin G2	5.0	20.0	ND Pas	SS
Ochratoxin A	5.0	20.0	ND Pas	SS
Total Aflatoxins		20.0	ND Pas	SS
				_

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## Terpenes

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	Method			
Analyte	Detection	Results	Results	
	Limit			
	PPM	%	PPM	
Limonene	2.500	1.063	10631.316	
β-Myrcene	2.500	0.499	4987.480	
β-Caryophyllene	2.500	0.223	2229.204	
Linalool	2.500	0.198	1983.902	
β-Pinene	2.500	0.150	1495.161	
α-Pinene	2.500	0.091	908.779	
α-Humulene	2.500	0.082	818.134	
Guaiol	2.500	0.043	430.993	
Camphene	2.500	0.029	290.660	
α-Bisabolol	2.500	0.027	265.606	
Caryophyllene Oxide	2.500	0.014	141.378	
Geraniol	2.500	0.010	104.544	
Terpinolene	2.500	0.007	73.247	
trans-Ocimene	2.500	0.004	42.877	
y-Terpinene	2.500	0.003	32.743	
α-Terpinene	2.500	0.002	24.239	
3-Carene	2.500	0.002	21.912	
p-Cymene	2.500	0.001	12.065	
cis-Nerolidol	2.500	ND	ND	
cis-Ocimene	2.500	ND	ND	
Eucalyptol	2.500	ND	ND	
Isopulegol	2.500	ND	ND	
trans-Nerolidol	2.500	ND	ND	
Total		2.449	24494.240	

## **Primary Aromas**











Notice of Conformity and Decision Rule: All decisions of "Pass" or "Fail" are determined based upon the limits set forth by the MA Cannabis Control Commission and its regulations. This includes, but is not limited to those denied in 935 CMR 501.000, 935 CMR 500.000, & Protocol for the Sampling and Analysis of Finished Marijuana Products and Marijuana Products for  $Marijuana\ Establishments, Medical\ Marijuana\ Treatment\ Centers, and\ Colocated\ Marijuana\ Operations.\ Assured\ Testing\ Laboratories\ does\ not\ apply\ the\ reported\ calculation$ measurement uncertainty to manufacturer or other sources of tolerance/specifications to determine a test result's pass or fail status. It is the responsibility of the end user to consider the measurement uncertainty when determining the instrument suitability.

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