(714) 340-7099 Lic# C8-0000059-LIC

Limoncello Haze

Sample ID: 2312EXL3021.11446 Strain: Limoncello

Matrix: Plant Type: Flower - Cured Sample Size: : Batch:

Produced:

Collected: 07/18/2024 Received: 07/18/2024 Completed: 07/23/2024 Batch#: 117

Client

YAGA Lic. # 06 _ 370119G

N/A N/A, CA 92705

Summary

Batch

Cannabinoids Moisture

07/23/2024 07/23/2024

Complete Complete 15.7% - Complete

Cannabinoids

Complete

25.937%

Total THC

0.372%

Total CBD

27.141%

Total Cannabinoids

Analyte	LOD	LOQ	Result	Result	
	ing/g	mg/g	%	mg/g	
CBC	0.125		0.5797	5.797	1
CBD	0.125	0.250	0.3717	3.717	1
CBDa	0.125		ND	ND	
CBDV	0.125	1.000	ND	ND	
CBG	0.125	0.500	ND	ND	
CBGa	0.125	0.250	ND	ND	
CBN	0.125	0.250	0.2532	2.532	1
Δ8-THC	0.125	0.500	ND	ND	
Δ9-THC	0.125	0.500	0.2801	2.801	1
THCa		0.500	29.2550	292.550	
THCV	0.250	0.500	ND	ND	
Total THC			25.937	259.368	
Total CBD			0.372	3.717	-
Total CBG			0.000	0.000	
Total			27.141	271.414	

Date Tested: 07/23/2024

Total THC = THCa * 0.877 + Δ9*THC; Total CBD = CBDa * 0.877 + CBD; Total CBG = CBGa * 0.877 + CBC; Total Cmahbinoids = Total THC = Total CBD + Total CBD = Things cannabinoids.

Water Activity, Water Activity, Medice PM = 500 + 0.00 +

Verry White PhD B Jerry White, PhD

Chief Scientific Officer 07/23/2024

Bryan Zahakaylo Analyst 07/23/2024

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ND - Not Detected, NR - Not Reported, LOD - Limit of Detection, LOO - Limit of Quantitation. This product has been tested by Excelled Labs LLC using yaldst sesting methodologies, and a quality system as required by state by an ALIQC samples were performed and met the prescribed acceptance criteria in In ACCP Section 372(4), pursuant to 16 CR, Rection 572(4)(3), unuant to 16 CR, Rection 572(4)(4), unuant to 16 CR, Rection 572(4)(4), unuant to 16 CR, Rection 572(4)(4), unuant to 16 CR, Rection 572(4), un