Purple Haze

Produced: Sample ID: 2308EXL1939.7510 Client Strain: Purple Haze Collected: Luxx Matrix: Plant Received: 03/07/2024 Lic.#

Luxx Distributors Type: Preroll Completed: 03/07/2024 Edison, NJ Sample Size: ; Batch: Batch#:



Summary

Test Date Tested Result Batch Complete 03/07/2024 Cannabinoids Complete Moisture 03/07/2024 13.0% - Complete

Cannabinoids Complete

0.27%

Total THC

3.430%

Total CBD

48.531%

Total Cannabinoids

Analyte	LOD	LOQ	Result	Result
	mg/g	mg/g	%	mg/g
CBC	0.187	0.374	ND	ND
CBD	0.187	0.374	3.4299	34.299
CBDa	0.187	0.374	ND	ND
CBDV	0.187	0.374	ND	ND
CBDVa	0.187	0.374	ND	ND
CBG	0.187	0.374	ND	ND
CBGa	0.187	0.374	ND	ND
CBN	0.187	0.374	4.2379	42.379
Δ8-THC	0.187	0.374	ND	ND
Δ9-THC	0.187	0.374	ND	ND
THCa	0.187	0.374	46.5941	465.941
THCV	0.187	0.374	ND	ND
Total THC			0.27	0.27
Total CBD			3.430	34.299
Total CBG			0.000	0.000
Total			48.531	485.309

Date Tested: 03/07/2024

Total THC = THCa * 0.877 + Δ9-THC; Total CBD = CBDa * 0.877 + CBD; Total CBG = CBGa * 0.877 + CBG. Total Cannabinoids = Total THC + Total CBD + Total CBG + minor cannabinoids.

Cannabinoids: HPLC, CAN-SOP-001

Water Activity: Water Activity Meter, WA-SOP-001

Moisture Content: Moisture Analyzer, MO-SOP-001

Foreign Matter: Visual Inspection, FM-SOP-001



Jerry White, PhD

Bryan Zahakaylo Analyst 03/07/2024

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 $ND = Not\ Detected, NR = Not\ Reported, LOD = Limit\ of\ Detection, LOQ = Limit\ of\ Quantitation. This\ product\ has\ been\ tested\ by\ Excelbis\ Labs\ LLC\ using\ valid\ testing\ methodologies\ and\ a\ quality\ system\ as\ required\ by\ state\ law.\ All\ LQC\ samples\ were\ performed\ and\ met\ the\ prescribed\ acceptance\ criteria\ in\ 16\ CCR\ section\ 5730,\ pursuant\ to\ 16\ CCR\ section\ 5726(e)(13).\ Values\ reported\ relate\ only\ to\ the\ product\ tested\ .$ Excelbis\ Labs\ LLC\ makes\ no\ claims\ as\ to\ the\ efficacy,\ safety\ or\ other\ risks\ associated\ with\ any\ detected\ or\ non-detected\ levels\ of\ any\ compounds\ reported\ herein. This\ Certificate\ shall\ not\ be\ reproduced\ except\ in\ full,\ without\ the\ written\ approval\ of\ Excelbis\ Labs\ LLC.

Chief Scientific Officer 03/07/2024