## **Blueberry Milk Powdered**

Sample ID: 2504EXL1573.6357 Produced: Client Strain: BMP Collected: Pharma CBD Matrix: Plant Received: Lic.#

Completed: 04/08/2025 Type: Flower - Cured 172 Williamson RD#4131 Batch#: 2025Q2BMP Mooresville NC, NC 28117 Sample Size: ; Batch:



Summary

Test Date Tested Result Batch Complete Cannabinoids Complete

Complete Cannabinoids

37.219%	<loq< th=""><th>37.310%</th></loq<>	37.310%
Total THC	Total CBD	Total Cannabinoids

CBC         0.009         0.025         ND         ND           CBD         0.0025         0.100         ND         ND           CBDa         0.019         0.050         ND         ND           CBDV         0.125         1.000         ND         ND           CBDVa         0.257         0.780         ND         ND           CBG         0.019         0.050         ND         ND           CBGa         0.125         0.250         ND         ND           CBN         0.009         0.050         0.0906         0.906         I           A8-THC         0.025         0.100         ND         ND         ND           Δ9-THC         0.019         0.100         0.2916         2.916         I           THCV         0.013         0.050         42.1069         421.069         421.069           Total THC         37.219         372.193         <         <         LOQ         <         LOQ          LOQ							
CBC CBD CBD CBD CBD CBD CBD CBDa CBDA CBDV CBDV CBDV CBC CBC CBC CBC CBC CBC CBDV CBDV	Analyte		LOD	LOQ	Result	Result	
CBD         0.025         0.100         ND         ND           CBDa         0.019         0.050         ND         ND           CBDV         0.125         1.000         ND         ND           CBDVa         0.257         0.780         ND         ND           CBG         0.019         0.050         ND         ND           CBG         0.0125         0.250         ND         ND           CBN         0.009         0.050         0.0906         0.906         I           A8-THC         0.025         0.100         ND         ND           Δ9-THC         0.019         0.100         0.2916         2.916         I           THCa         0.013         0.050         42.1069         421.069         I           Total THC         37.219         37.2193         37.2193         37.2193         37.2193         4LOQ <loq< td=""> <loq< td=""> <loq< td="">         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000</loq<></loq<></loq<>			mg/g	mg/g	%	mg/g	
CBDa         0.019         0.050         ND         ND           CBDV         0.125         1.000         ND         ND           CBDVa         0.257         0.780         ND         ND           CBG         0.019         0.050         ND         ND           CBGa         0.125         0.250         ND         ND           CBN         0.009         0.050         0.0906         0.906         I           Δ8-THC         0.025         0.100         ND         ND         ND           Δ9-THC         0.019         0.100         0.2916         2.916         I           THCa         0.013         0.050         42.1069         421.069           THCV         0.025         0.100         ND         ND           Total THC         37.219         37.2193           Total CBD	CBC	0	.009	0.025	ND	ND	
CBDV         0.125         1.000         ND         ND           CBDVa         0.257         0.780         ND         ND           CBG         0.019         0.050         ND         ND           CBGa         0.125         0.250         ND         ND           CBN         0.009         0.050         0.0906         0.906           Δ8-THC         0.025         0.100         ND         ND           Δ9-THC         0.019         0.100         0.2916         2.916         1           THCa         0.013         0.050         42.1069         421.069         1           THCV         0.025         0.100         ND         ND           Total THC         37.219         372.193         <	CBD	0	.025	0.100	ND	ND	
CBDVa         0.257         0.780         ND         ND           CBG         0.019         0.050         ND         ND           CBGa         0.125         0.250         ND         ND           CBN         0.009         0.050         0.0906         0.906           Δ8-THC         0.025         0.100         ND         ND           Δ9-THC         0.019         0.100         0.2916         2.916         I           THCa         0.013         0.050         42.1069         421.069         I           THCV         0.025         0.100         ND         ND         ND           Total THC         37.219         372.193         <	CBDa	0	.019	0.050	ND	ND	
CBG         0.019         0.050         ND         ND           CBGa         0.125         0.250         ND         ND           CBN         0.009         0.050         0.0906         0.906         I           Δ8-THC         0.025         0.100         ND         ND         ND           Δ9-THC         0.019         0.100         0.2916         2.916         I           THCa         0.013         0.050         42.1069         421.069         I           THCV         0.025         0.100         ND         ND           Total THC         37.219         372.193         I           Total CBD            <	CBDV	0	.125	1.000	ND	ND	
CBG         0.019         0.050         ND         ND           CBGa         0.125         0.250         ND         ND           CBN         0.009         0.050         0.0906         0.906         I           Δ8-THC         0.025         0.100         ND         ND         ND           Δ9-THC         0.019         0.100         0.2916         2.916         I           THCa         0.013         0.050         42.1069         421.069         I           THCV         0.025         0.100         ND         ND           Total THC         37.219         372.193         I           Total CBD            <	CBDVa	0	.257	0.780	ND	ND	
CBGa         0.125         0.250         ND         ND           CBN         0.009         0.050         0.0906         0.906         I           Δ8-THC         0.025         0.100         ND         ND         ND           Δ9-THC         0.019         0.100         0.2916         2.916         I           THCa         0.013         0.050         42.1069         421.069         I           THCV         0.025         0.100         ND         ND           Total THC         37.219         372.193         I           Total CBD	CBG	0	.019				
CBN         0.009         0.050         0.0906         0.906         I           Δ8-THC         0.025         0.100         ND         ND           Δ9-THC         0.019         0.100         0.2916         2.916         I           THCa         0.013         0.050         42.1069         421.069         I           THCV         0.025         0.100         ND         ND         ND           Total THC         37.219         372.193         I		0	.125	0.250		ND	
Δ8-THC 0.025 0.100 ND ND Δ9-THC 0.019 0.100 0.2916 2.916   THCa 0.013 0.050 42.1069 421.069   THCV 0.025 0.100 ND ND Total THC Total CBD Total CBG Total CBG		0	.009	0.050		0.906	
Δ9-THC 0.019 0.100 0.2916 2.916 THCa 0.013 0.050 42.1069 421.069 THCV 0.025 0.100 ND ND ND Total THC 37.219 372.193 < LOQ COQ COQ COQ COQ COQ COQ COQ COQ COQ C							
THCa         0.013         0.050         42.1069         421.069           THCV         0.025         0.100         ND         ND           Total THC         37.219         372.193         372.193           Total CBD         < LOQ							
THCV 0.025 0.100 ND ND Total THC Total CBD Total CBG Total CBC Tot							
Total THC 37.219 372.193 Total CBD							
Total CBD			.020	0.200			
Total CBG 0.000 0.000							
	Total				37.310	373.099	

Date Tested:

Total THC = THCa \*  $0.877 + \Delta 9$ -THC +  $\Delta 8$  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

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Analyst

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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. This Certificate of Analysis is limited to the sample tested in a batch. This Certificate does not make any representation or warranty for all Products within the tested Batch.