

CBD VALENTINE KUSH - HYBRID

Sample ID: THCA22040405-24

Strain: CBD VALENTINE KUSH - HYBRID

Matrix: Plant

Type: Flower - Cured

Sample Size: 1 g; Batch:

Received: 04/04/2022

Completed: 04/06/2022

Batch#:

Client

Exclusive Hemp Farms

Lic. #

1350 Ridder Park Drive

San Jose, CA 95138



Summary

Test	Date Tested	Method	Result
Batch			Complete
Cannabinoids	04/05/2022		Complete
Moisture	04/05/2022	GLT-02; Sartorius MA35	8.9%
Density			*g per mL

Cannabinoids

Complete

0.244%	5.933%	6.389%
Total THC	Total CBD	Total Cannabinoids
8.9%	Not Tested	Not Tested
Moisture	Water Activity	Foreign Matter

Analyte	LOD	LOQ	Result	Result
	mg/g	mg/g	mg/g	%
THCa	0.25	0.50	2.79	0.279
Δ 9-THC	0.25	0.50	ND	ND
Δ 8-THC	0.25	0.50	ND	ND
THCV	0.25	0.50	ND	ND
CBDa	0.25	0.50	62.37	6.237
CBD	0.25	0.50	4.63	0.463
CBN	0.25	0.50	ND	ND
CBGa	0.25	0.50	2.42	0.242
CBG	0.25	0.50	ND	ND
CBC	0.25	0.50	ND	ND
Total CBD			59.331 mg/g	5.933%
Total THC			2.444 mg/g	0.244%
Total			63.893 mg/g	6.389%

Total THC = THCa * 0.877 + Δ 9-THC; Total CBD = CBDa * 0.877 + CBD

LOQ = Limit of Quantitation; The reported result is based on a sample weight with the applicable moisture content for that sample; Unless otherwise stated all quality control samples performed within specifications established by the Laboratory. Test method: OG-01 - Cannabinoids by HPLC.



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04/06/2022

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04/06/2022

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ND=Not Detected, NR=Not Reported, LOQ=Limit of Quantitation. Test method for moisture: GLT-02 - Determination of Percent Moisture. Test method for water activity: GLT-03 - Determination of Water Activity. This product has been tested by The Higher Commitment Analytical Lab 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. The Higher Commitment Analytical Lab 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 The Higher Commitment Analytical Lab.