



The Good Lab

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Certificate of Analysis

Customer ID	394	Cust Name	Premium CBD Concepts	
Sample ID	1902700	Sample Name	B/S #3	
Sample Type	Rosin	Date Received	11/11/2019	Date Completed 11/12/2019

Total THC %	Total CBD %	Total Cannabinoids %	Potential Δ9THC %	Potential CBD %
4.10	59.69	67.27	3.80	54.83

Potency Profile Percentage		Terpene Profile Percentage			
CBDV	0.06	Alpha-Pinene	NOT TESTED	Terpinolene	NOT TESTED
CBDA	38.92	Camphene	NOT TESTED	Linalool	NOT TESTED
CBGA	1.61	Beta-Pinene	NOT TESTED	(-)-Isopulegol	NOT TESTED
CBG	0.00	Beta-Myrcene	NOT TESTED	Geraniol	NOT TESTED
THCV	0.00	Delta-3-Carene	NOT TESTED	Beta-Caryophyllene	NOT TESTED
CBD	20.70	Alpha-Terpinene	NOT TESTED	Alpha-Humulene	NOT TESTED
CBN	0.00	Limonene	NOT TESTED	cis-Nerolidol	NOT TESTED
Δ9THC	1.69	Alpha-Ocimene	NOT TESTED	trans-Nerolidol	NOT TESTED
CBC	1.88	Eucalyptol	NOT TESTED	(-)-Guaiaol	NOT TESTED
THCA	2.41	Beta-Ocimene	NOT TESTED	(-)-Caryophyllene Oxide	NOT TESTED
TOTAL Cannabinoids	67.27	Gamma-Terpinene	NOT TESTED	Alpha-Bisabolol	NOT TESTED
Total THC = Δ9THC + THCA + THCV	This product has been analyzed by The Good Lab using valid testing methodologies developed by Colorado state certified cannabis laboratories.			TOTAL Terpenes	0.0000
Total CBD = CBD + CBDA + CBDV		Heavy Metals	NOT TESTED		
Potential Δ9THC = Δ9THC + (THCA x .877)		Residual Solvents	NOT TESTED		
Potential CBD = CBD + (CBDA x .877)		Mycotoxins	NOT TESTED		
LOQ = Limit of Quantitation		Pesticides	NOT TESTED		
TR = Trace					
ND = Not Detected					

FINAL APPROVAL	
Analysis: Gregory P. Duran, Lab Owner 	Quality Control: M. Teri Robnett, Lab Manager 

Thank you for choosing **The Good Lab** for your analytical needs. This report outlines the results of your product analysis. If you have any further questions regarding your product, feel free to contact us for a consultation at (720) 245-8323 or goodlabcolorado@gmail.com.

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Potency test results are reported in percentage by **dry weight**. Detectable amounts below .06% are shown as TR (trace) or <LOQ. Our standard detection limit is .02%. Results below .02% are considered unreliable and are reported as zero (0.00) or Not Detected (ND).