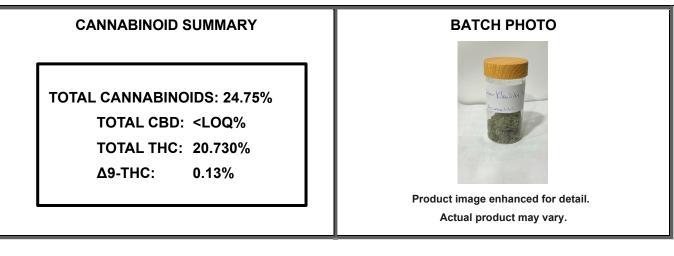
Cannanalytics Lab Analytical Report - Certificate of Analysis

Manifest:	20240124-1	Test Performed:	HPLC H-20240124-02 2024-01-15	
Sample Id:	KB-002	Report No:		
Sample Name:	THCA Klondike Bars	Receive Date:		
Sample Type:	Hemp Flower	Test Date:	2024-01-24	
Client Id:	45HP_23001	Report Date:	2024-01-24	
Client:	Arcanna LLC	Sample Condition:	Good	
Address:	1184 Clements Ferry Rd STE	Method Reference:	EA-OP-12	
	A Charleston, SC 29492			

This report has been prepared by Cannanalytic Lab, LLC exclusively for our Client and their Authorized Representatives. All analytical work is conducted in accordance with a mutually agreed upon scope of work and the terms and conditions as expressed in the Cannanalytic Lab, LLC Service Agreement. This report is not to be reproduced in whole or in part without prior written approval. The results shown in this report relate only to the samples submitted to the laboratory. Estimated Uncertainty available upon request.



ANALYTE	MASS (%)	MASS (mg/g)	LOQ (%)	ANALYTE	MASS (%)	MASS (%)	LOQ (%)
Cannabinol (CBN)	ND	ND	0.0739	Cannabidolic Acid (CBDA)	ND	ND	0.0739
Δ8-THC	ND	ND	0.0739	Δ9-THC Acid (THCA)	23.49	234.90	0.0739
Cannabichromene (CBC)	ND	ND	0.0739	THC-varian <i>(THCV</i>)	ND	ND	0.0739
Cannabigerol (CBG)	ND	ND	0.0739	Δ-9-THC	0.13	1.3	0.0739
Cannabidiol (CBD)	ND	ND	0.0739	TOTAL	24.75	247.50	
Cannabigerolic Acid (CBGA)	1.13	11.3	0.0739				
Cannabidivarin (CBDV)	ND	ND	0.0739				_

Total THC = THCa * 0.877 + Δ9-THC; Total CBD = CBDa * 0.877 + CBD; LOQ = Limit of Quantitation; ND = Not Detected. Total THC Measurement of Uncertainty: ± 0.040% Total CBD Measurement of Uncertainty: $\pm 2.000\%$ THCO potency analysis does not designate quantitative specificity of Δ -8-THCO and Δ -9-THCO isomers

Dawn Harris, Lab Manager

Disclaimer on THCa Flower for Informa onal Purposes Only

This is not legal advice should you need further legal assistance about THCa flower legality in your state please seek the legal advice of a lawyer. Federal law requires the use of a post-decarboxylation test pre harvesting, neither a post-decarboxylation test, nor any test, applies to post-production hemp., Since the post-decarboxyla on test clearly applies to producers, once the pre-harvested hemp has accounted for delta-9 THCA and passed the required post decarboxyla on test, it may be harvested, and no further tests are required. The DEA states, the only thing that is a controlled substance is delta-9 THC greater than 0.3% on a dry-weight basis. Cannanalytic Lab, LLC tests are performed post-harvest which means they are decarboxylated tests. The THCa levels will be higher due to hea ng of the flower which causes the conversion of molecules. This is done solely for information purposes only. The client accepts full responsibility for any legal actions that may arise from selling or processing this products.

> Cannanalytic Lab, LLC 5900 Balcones Dr, Ste 100 Austin, Texas 78731 Phone: 512-212-9040 email: admin@cannanalyticlab.com



01/24/2024

Date