kaycha LABS
10427 Cogdill Road, Suite 500
Knoxville, TN, 37932, US
DEA Number: RK0595249

Kaycha Labs
Full Spectrum High CBD
N/A
Matrix: Derivative

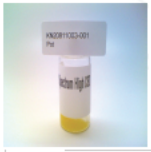
Certificate of Analysis

Sample:KN20811003-001
Harvest/Lot ID: FS-HCBD080522
Batch#: FS-HCBD080522
Seed to Sale# N/A
Batch Date: 08/05/22
Sample Size Received: 2 gram
Total Batch Size: N/A
Retail Product Size: 1000 gram
Ordered : 08/05/22
Sampled : 08/05/22
Completed: 08/15/22
Sampling Method: N/A

Aug 15, 2022

PASSED

PRODUCT IMAGE



SAFETY RESULTS

Pesticides	Heavy Metals	Microbials	Mycotoxins	Residuals Solvents	Filth	Water Activity	Moisture
NOT TESTED	NOT TESTED	NOT TESTED	NOT TESTED	NOT TESTED	NOT TESTED	NOT TESTED	NOT TESTED

MISC.
Terpenes
NOT TESTED

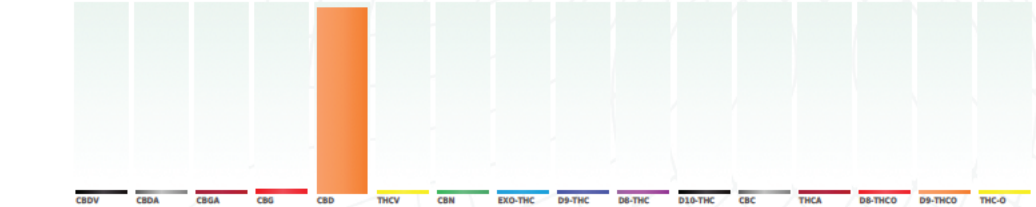
Cannabinoid

PASSED

Total THC
0.2484%

Total CBD
95.2251%

Total Cannabinoids
98.7298%



	CBDV	CBDA	CBGA	CBG	CBD	THCV	CBN	EXO-THC	D9-THC	D8-THC	D10-THC	CBC	THCA	D8-THCO	D9-THCO	THC-O
%	0.6121	<0.01	<0.01	2.2531	95.2251	ND	0.0242	ND	0.2484	<0.01	ND	0.3669	ND	ND	ND	ND
mg/g	6.121	<0.1	<0.1	22.531	952.251	ND	0.242	ND	2.484	<0.1	ND	3.669	ND	ND	ND	ND
LOD	0.001 %	0.001 %	0.001 %	0.001 %	0.001 %	0.001 %	0.001 %	0.002 %	0.001 %	0.001 %	0.001 %	0.001 %	0.001 %	0.002 %	0.002 %	0.002 %

Analyzed by: 2692
Weight: 0.2026g
Extraction date: 08/12/22 12:51:44
Extracted by: 2692

Analysis Method : Expanded Measurement of Uncertainty: Flower Matrix d9-THC:12.7%, THCa: 9.5%, TOTAL THC 11. 1%. These uncertainties represent an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor k=2 for a normal distribution.
Analytical Batch : KN002764POT
Instrument Used : HPLC E-SHI-008
Running on : N/A
Reviewed On : 08/15/22 15:15:23
Batch Date : 08/11/22 10:50:45

Dilution : N/A
Reagent : 062422.02; 063022.R01; 063022.R02
Consumables : 294033242; n/a; 947.109 B9291.271; 0030220
Pipette : E-GIL-010; E-EPP-081

Full spectrum cannabinoid analysis utilizing High Performance Liquid Chromatography with UV/PDA detection (HPLC-UV/PDA). (Method: SOP.T.30.031.TN for sample prep and Shimadzu High Sensitivity Method SOP.T.40.020 for analysis.). *Based on FL action limits.

Sue Ferguson
Lab Director
State License # n/a
ISO Accreditation # 17025:2017

Signature

08/15/22
Signed On