



Certificate of Analysis

Sample: KN21003001-001
 Harvest/Lot ID: 030222
 Batch#: 030222
 Seed to Sale#: N/A
 Batch Date: N/A
 Sample Size Received: 30 ml
 Total Batch Size: N/A
 Retail Product Size: 30 ml
 Ordered: 09/27/22
 Sampled: 09/27/22
 Completed: 10/10/22
 Sampling Method: N/A

PASSED

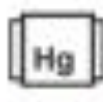
Page 1 of 5

Oct 10, 2022 | cbd dog health

 183 Carra Lake Lane
 Lutz, FL, 33548, US

PRODUCT IMAGE

SAFETY RESULTS

Pesticides
 PASSED

Heavy Metals
 PASSED

Microbial
 PASSED

Phytochemicals
 PASSED

Residual Solvents
 PASSED

THC
 PASSED

Water Activity
 NOT TESTED

Residue
 NOT TESTED

Terpenes
 NOT TESTED

MISC.

Cannabinoid
PASSED


Total CBG
1.2044%
 Total CBG/Bottle : 366.867 mg



Total CBD
4.219%
 Total CBD/Bottle : 1239.670 mg



Total Cannabinoids
5.6711%
 Total Cannabinoids/Bottle : 1683.377 mg

THC	THC-A	THC-B	THC-C	THC-D	THC-E	THC-F	THC-G	THC-H	THC-I	THC-J	THC-K	THC-L	THC-M	THC-N	THC-O	THC-P	THC-Q	THC-R	THC-S	THC-T	THC-U	THC-V	THC-W	THC-X	THC-Y	THC-Z	
0.0018	0.0018	0.0018	0.0018	0.0018	0.0018	0.0018	0.0018	0.0018	0.0018	0.0018	0.0018	0.0018	0.0018	0.0018	0.0018	0.0018	0.0018	0.0018	0.0018	0.0018	0.0018	0.0018	0.0018	0.0018	0.0018	0.0018	0.0018
0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%

Analytical Method: Gravimetric Measurement of Cannabinoids. Found: 1.2044% THC, 4.219% CBD, 5.6711% Total Cannabinoids. These cannabinoids represent an approximate percentage of approximately 98% of the total weight of the sample.

Analytical Method: HPLC. Found: 1.2044% Total CBG, 4.219% Total CBD, 5.6711% Total Cannabinoids.

Analytical Method: GC-MS. Found: 1.2044% Total CBG, 4.219% Total CBD, 5.6711% Total Cannabinoids.

Analytical Method: GC-MS. Found: 1.2044% Total CBG, 4.219% Total CBD, 5.6711% Total Cannabinoids.

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Sue Ferguson
 Lab Director

 Date Issued: 10/10/22
 Revision: 1.0

10/10/22

Signed On

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10427 Coghill Road, Suite 500
 Knoxville, TN, 37932, US
 DEA Number: RK2575248

Kaycha Labs

HEAL Tincture

NA

Matrix : Derivative



Certificate of Analysis

PASSED

104 mg Heath

161 Cayuga Lane
 Leno, FL 32554, US
 Telephone : (904) 324-4092
 Email : info@kaychalabs.com

Sample : KRO2400002-001

Internal Lot ID : 016022

Batch : 10/1022

Sampled : 10/11/22

Ordered : 10/11/22

Sample Size Analyzed : 10 mg

Total Batch Size : N/A

Completed : 10/10/22 Expires : 10/10/22

Sample Method : SOP-Clear Method

Page 4 of 5

Microbial PASSED						Mycotoxins PASSED											
Analyte	LOD	Units	Result	Pass / Fail	Action Level	Analyte	LOD	Units	Result	Pass / Fail	Action Level						
ESCHERICHIA COLI SHIGAELLA STX			Not Present	Pass		AFLATOXIN G2	0.500	µg/g	ND	Pass	0.02						
SALMONELLA SPECIFIC GENE			Not Present	Pass		AFLATOXIN G1	0.200	µg/g	ND	Pass	0.02						
ASPERGILLUS FLAVUS			Not Present	Pass		AFLATOXIN B2	0.500	µg/g	ND	Pass	0.02						
ASPERGILLUS FUIGOSUS			Not Present	Pass		AFLATOXIN B1	0.500	µg/g	ND	Pass	0.02						
ASPERGILLUS NIGER			Not Present	Pass		OCHRATOXIN A+	0.500	µg/g	ND	Pass	0.02						
ASPERGILLUS TERREUS			Not Present	Pass		TOTAL MYCOTOXINS	0.500	µg/g	ND	Pass	0.02						
Analyzed for : 2022 Weight : 1.0127g Extraction date : N/A Extraction date : N/A Analyzed by : JGG Analytical Batch : KRO2400002 Instrument Used : P/N/A Running on : N/A Method : NA Reagent : N/A Consumables : N/A Matrix : N/A Comments : 4300 (1409 1189) 24249 F700104 25096 21896 30613 30158 n/a 1070020305 F703123 47028 425 06520 Results : 0 790 045 0 790 046 0 790 047 4 790 048 0 790 049 0 790 050 4 790 051 0 790 052 0 790 053 0 790 054						Analyzed by : 2022 Weight : 0.5017g Extraction date : N/A Extraction date : N/A Analyzed by : JGG Analytical Batch : KRO2400002 Instrument Used : F-204 234 Mycotoxins Running on : N/A Method : F-33 Reagent : N/A Consumables : N/A Matrix : N/A Comments : 01 02 03 and Ochratoxins & testing using GPC Method SOP T 26 002 for Sample Preparation and GPC 26 002 Procedure for Mycotoxins Separation using cMPSX 162 1 7 µg/g Results : 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02											

Heavy Metals PASSED					
Metal	LOD	Units	Result	Pass / Fail	Action Level
ARSENIC-AS	0.02	µg/g	ND	Pass	0.1
CADMIUM-CD	0.02	µg/g	ND	Pass	0.1
MERCURY-HG	0.02	µg/g	ND	Pass	0
LEAD-PB	0.02	µg/g	ND	Pass	0.1
Analyzed for : 104, 10 Weight : 0.2007g Extraction date : N/A Extraction date : N/A Analyzed by : JGG Analytical Batch : KRO2400002 Instrument Used : P/N/A Running on : N/A Method : 30 Reagent : N/A Consumables : N/A Matrix : N/A Comments : Heavy Metals screening is performed using GD-MS Inductively Coupled Plasma - Mass Spectrometry which can screen most 20 single drug sub concentrations for regulated Heavy Metals using Method SOP T 26 002 Sample Preparation for Heavy Metals Analysis the GD MS and SOP T 26 002 Heavy Metals Analysis via ICP MS.					



10427 Cogdill Road, Suite 100
 Knoxville, TN, 37932, US
 DEA Number: RK2595249

Kaycha Labs

WEAL Tincture
 N/A
 Matrix: Derivative



Certificate of Analysis

PASSED

Lot tag health

Sample: KRD2000004-001

Inventory Lot ID: 000002

Batch: 1000002

Sample ID: 1001102

Ordered: 1001102

Sample Size Requested: 10 ml

Total Batch Size: N/A

Completed: 10/10/22 Engineer: 101002

Sample Method: 101F Clean Method

343 Cary Lane Lane
 Lake Placid, FL 32909, US
 Telephone: 1-800-337-0000
 Email: info@kaychalabs.com

Page 5 of 5

	Filth/Foreign Material	PASSED

Analyte: Filth and Foreign Material 100 Units Result: ND PP: 99.95 Action Level: 3

Analyzed for: 2005 Weight: 0.1070g Extraction date: N/A Extracted by: N/A

Analyte Method: SOP 1.10.014 / SOP 1.44.019 Revison: 002 / 04/05/19
 Analytical Method: 1502091916 Batch Size: 001002 10/10/22
 Instrument Used: 1005 / 10 Microbalance

Running on: N/A
 Status: N/A
 Request: N/A
 Consumable: N/A
 Matrix: N/A

The product has not been tested to verify identity, purity, potency, packaging tamper-evidence, and manufacturing process and specifications. A QR code is provided to verify the product's identity.

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Sue Ferguson
 Lab Director
 Date: 10/10/22
 10/10/22

Sue Ferguson
 Signature

10/10/22
 Signed On