

Certificate of Analysis CBD 1500mg Capsules Matrix: Infused Product Sample:LA30523002-003

Kaycha Labs 🔳

Batch#: CBDCAP-05202301 Laboratory License # 69204305475717257553 Sample Size Received: 30 units Total Amount: 30 Retail Product Size: 20.655 Ordered: 05/23/23 Sampled: 05/23/23

May 26,	2023 C	Canna H	emp		IN	FUS	ED	∞N	ИFC	D Pag		ted: 05/26/23
		Pesticides	Hg Heavy Metals PASSED	Microbials PASSED	Mycotoxir NOT TEST		Solvents		Ater Activity	Moisture NOT TESTED	Homogeneity Testing NOT TESTED	Terpenes TESTED
Ä	Cannab	oinoid									9998	PASSED
)	Tot N	al THC D	E	E A	Total	свр 31%				al Cannabin 383	
% mg/unit LOQ	TOTAL CAN NABINOIDS 7.383 1524.958 0.001 %	свс ND ND 0.001 %	свс ND ND 0.001 %	свда ND ND 0.001 %	CBD 7.31 1509.88 0.001 %	свра ND ND 0.001 %	свру 0.073 15.078 0.001 %	сви ND ND 0.001 %	рв-тнс ND ND 0.001 %	D9-тнс ND ND 0.001 %	THCA ND ND 0.001 %	тнсу ND ND 0.001 %
Analyzed by: 1525, 1526			Weight: 0.6885g			ction date: 5/23 08:59:38			$\Lambda \Lambda$	Extract 1525	ed by:	
Analysis Method Analytical Batch : Instrument Used Analyzed Date : N	: LA002995POT : Shimadzu 3 HPL	C PDA					Reviewed On : 0 Batch Date : 05/	5/25/23 14:32:40 24/23 08:31:54				
	123; 2911002215;		, 040, VWR 100-100	0 ul, 842762930				X	X	X	X	M

Cannabinoid analysis utilizing Ultra High Performance Liquid Chromatography with UV Detection (UHPLC-UV). Method SOP 300.23 for sample preparation and SOP 300.18b for analysis. Total THC = d8-THC + d9-THC + 0.877 * THCA, Total CBD = CBD + 0.877 * CBDA

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Glen Marquez Lab Director

State License # L003 ISO 17025 Accreditation # ISO/IEC 17025:2017: 94413



Signature 05/26/23



Kaycha Labs

CBD 1500mg Capsules N/A Matrix : Infused Product



PASSED

TESTED

Certificate of Analysis

Canna Hemp

Sample : LA30523002-003 Batch# : CBDCAP-05202301 Sampled : 05/23/23 Ordered : 05/23/23

Sample Size Received : 30 units Total Amount : 30 Completed : 05/26/23 Expires: 05/26/24 Sample Method : SOP Client Method

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O Terpenes

Terpenes	LOQ (%)	mg/unit	% Result (%)	Terpenes		.OQ %)	mg/un	it %	Result (%)	
TOTAL TERPENES	0.02	ND	ND	GUAIOL	0	.02	ND	ND		
D-LIMONENE	0.02	ND	ND	HEXAHYDROTHYMOL	0	.02	ND	ND		
BETA-MYRCENE	0.02	ND	ND	ISOBORNEOL	0	.02	ND	ND		
BETA-CARYOPHYLLENE	0.02	ND	ND	ISOPULEGOL	0	.02	ND	ND		
ALPHA-PINENE	0.02	ND	ND	NEROL	0	.02	ND	ND		
BETA-PINENE	0.02	ND	ND	PULEGONE	0	.02	ND	ND		
FERPINOLENE	0.02	ND	ND	SABINENE	0 0 0	.02	ND	ND		
LINALOOL	0.02	ND	ND	SABINENE HYDRATE		.02	ND	ND		
ALPHA-HUMULENE	0.02	ND	ND	TRANS-NEROLIDOL	0	.02	ND	ND		
FARNESENE	0.02	ND	ND	Analyzed by:	Weight:		Extraction	date:		Extracted by:
ALENCENE	0.02	ND	ND	1459, 880, 1526	0.9530g		05/25/23	5:50:46		1459
DCIMENE	0.02	ND	ND	Analysis Method : SOP 300.13b						
DELTA-3-CARENE	0.02	ND	ND	Analytical Batch : LA003010TER					: 05/26/23 13:37:16	
ALPHA-BISABOLOL	0.02	ND	ND	Instrument Used : Shimadzu GC/MS Analyzed Date : 05/25/23 16:25:45			В	atch Date :	05/25/23 13:22:42	
ALPHA-CEDRENE	0.02	ND	ND	Dilution : 10						
ALPHA-PHELLANDRENE	0.02	ND	ND	Reagent : 030822.03; 012222.04; 051	1823.01: 051823.02					
ALPHA-TERPINENE	0.02	ND	ND	Consumables : 2911002215; 2022010			1 1			
ALPHA-TERPINEOL	0.02	ND	ND	Pipette : PIP-015, VWR 20-200ul, 642						
BORNEOL	0.02	ND	ND	Terpene screening is performed using head	dspace gas chromatogr	aphy with	n Flame Ioniz	ation Detecti	on following SOP 300.13b	
CAMPHENE	0.02	ND	ND							
CAMPHOR	0.02	ND	ND							
CARYOPHYLLENE OXIDE	0.02	ND	ND							
CEDROL	0.02	ND	ND							
IS-NEROLIDOL	0.02	ND	ND							
UCALYPTOL	0.02	ND	ND							
ENCHONE	0.02	ND	ND							
ENCHYL ALCOHOL	0.02	ND	ND							
GAMMA-TERPINENE	0.02	ND	ND							
GAMMA-TERPINEOL	0.02	ND	ND							
GERANIOL	0.02	ND	ND							
GERANYL ACETATE	0.02	ND	ND							

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Signature



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CBD 1500mg Capsules N/A Matrix : Infused Product

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PASSED

Certificate of Analysis

Canna Hemp

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Sample : LA30523002-003 Batch# : CBDCAP-05202301 Sampled : 05/23/23 Ordered : 05/23/23

Sample Size Received : 30 units Total Amount : 30 Completed : 05/26/23 Expires: 05/26/24 Sample Method : SOP Client Method

Pesticides

Pesticide		LOQ	Units	Action Level	Pass/Fail	Result
ABAMECTIN		0.01	ppm	0.0001	PASS	ND
ACEQUINOCYL		0.01	ppm	4	PASS	ND
BIFENAZATE		0.01	ppm	0.4	PASS	ND
BIFENTHRIN		0.01	ppm	0.0001	PASS	ND
CYFLUTHRIN		0.01	ppm	2	PASS	ND
CYPERMETHRIN		0.01	ppm	0.0001	PASS	ND
DAMINOZIDE		0.01	ppm	0.0001	PASS	ND
DIMETHOMORPH		0.01	ppm	2	PASS	ND
ETOXAZOLE		0.01	ppm	0.4	PASS	ND
FENHEXAMID		0.01	ppm	1	PASS	ND
FENOXYCARB		0.01	ppm	0.2	PASS	ND
FLONICAMID		0.01	ppm	1	PASS	ND
FLUDIOXONIL		0.01	ppm	0.5	PASS	ND
IMIDACLOPRID		0.01	ppm	0.5	PASS	ND
MYCLOBUTANIL		0.01	ppm	0.4	PASS	ND
PACLOBUTRAZOL		0.01	ppm	0.0001	PASS	ND
PIPERONYL BUTC	DXIDE	0.01	ppm	3	PASS	ND
PYRETHRINS (PY	RETHRIN I)	0.01	ppm	2	PASS	ND
SPINETORAM		0.01	ppm	1	PASS	ND
SPINOSAD		0.01	ppm	1	PASS	ND
SPIROTETRAMAT		0.01	ppm	1	PASS	ND
THIAMETHOXAM		0.01	ppm	0.4	PASS	ND
TRIFLOXYSTROB	IN	0.01	ppm	1	PASS	ND

Pesticide		LOQ	Units	Action Level	Pass/Fail	Result
PCNB_GC *		0.02	ppm	0.8	PASS	ND
Analyzed by: 1268, 1526	Weight: 0.2376g		tion date: 23 14:12:25		Extracted 1268	l by:
Analysis Method : 3 Analytical Batch : L4 Instrument Used : W Analyzed Date : N/A	A003014PES Vaters LC/MSMS			l On :05/26/2 te :05/25/23		
	5 1002215; 10392651-: Pette 20-200ul, 5485			.00-1000 ul, !	942762379	
	performed using a co as Chromatography w					
Analyzed by:	Weight: NA	Extr N/A	action date	:	Extracted b N/A	y:
879, 1526	Analysis Method :N/A Analytical Batch :LA003026VOL Instrument Used :Waters GC/MSMS					
Analytical Batch : LA	A003026VOL Vaters GC/MSMS			i On : 05/26/3 te : 05/26/23		

Testing for agricultural agents is performed utilizing Liquid Chromatography Triple-Quadrupole Mass Spectrometry and Gas Chromatography Triple-Quadrupole Mass Spectrometry in accordance with F.S. Rule 64ER20-39.

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Signature 05/26/23

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PASSED



Kaycha Labs

CBD 1500mg Capsules N/A Matrix : Infused Product



PASSED

PASSED

Sample Size Received : 30 units Total Amount : 30 Completed : 05/26/23 Expires: 05/26/24

Sample Method : SOP Client Method

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Residual Solvents

Solvents	LOQ	Units	Action Level	Pass/Fail	Result
PROPANE	50	ppm	499.5	PASS	ND
BUTANES	100	ppm	499.5	PASS	ND
HEPTANE	50	ppm	499.5	PASS	ND
ETHANOL	100	ppm		TESTED	ND
Analyzed by: 1459, 1526	Weight: 0.0130g	Extraction dat 05/24/23 13:1			t racted by: 159
Analysis Method : 300.13b Analytical Batch : LA002994SOL Instrument Used : Shimadzu Head Analyzed Date : 05/24/23 13:13:59			Reviewed On : 05/2 Batch Date : 05/23/		

Canna Hemp

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Dilution : N/A Reagent : 102722.03

Consumables : N/A Pipette : GT5, Hamilton Gastight Syringe, 10 ul; 25C, Hamilton Gastight syringe, 25uL

Residual solvent screening is performed by Headspace Gas Chromatography with Flame Ionization Detection following SOP 300.13b

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Kaycha Labs

CBD 1500mg Capsules N/A



Matrix : Infused Product

PASSED

Certificate of Analysis

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Sample Size Received : 30 units Total Amount : 30 Completed : 05/26/23 Expires: 05/26/24 Sample Method : SOP Client Method

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ALMONELLA ALMONELLA TEC Not Present Not Present PASS PASS Not Present PASS CADMUM 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2		Microb	oial			PAS	SED	Н	eavy M	etals			PAS	SEC
TEC Not Present PASS CADMIUM 0.2 ppm ND PASS 0.82 OTAL AEROBIC COUNT 1000 cfu/g 22000 PASS 99999 EAD 0.2 ppm ND PASS 0.82 NTEROBACTERIACEAE 100 cfu/g ND PASS 9999 MERCURY 0.2 ppm ND PASS 0.42 Pass 0.42 ppm ND PASS 0.44 NA NA </th <th>Analyte</th> <th>$\overline{}$</th> <th>LOQ</th> <th>Units</th> <th>Result</th> <th></th> <th></th> <th>Metal</th> <th>×</th> <th>LOQ</th> <th>Units</th> <th>Result</th> <th></th> <th>Action</th>	Analyte	$\overline{}$	LOQ	Units	Result			Metal	×	LOQ	Units	Result		Action
OTAL AEROBIC COUNT NTEROBACTERIACEAE 100 cfu/g 22000 ND PASS PASS 9999 999 LEAD 0.2 ppm ND PASS 0.4 nalyzed by: Seg, 1387, 879, 1526 Weight: NA Extraction date: NA Extracticed by: NA MERCURY Solution Extraction date: Seg, 1387, 879, 1526 Extraction date: Seg, 1387, 879, 1526 Extraction date: NA Extraction date: NA Extraction date: NA Extraction date: Solution Solution	SALMONELL/	\sim			Not Present	PASS		ARSENIC		0.2	ppm	ND	PASS	2
NTEROBACTERIACEAE 100 cfu/g ND PASS 999 MERCURY 0.2 ppm <0.2 ppm <0.2 <td>TEC</td> <td></td> <td></td> <td></td> <td>Not Present</td> <td>PASS</td> <td></td> <td>CADMIUM</td> <td></td> <td>0.2</td> <td>ppm</td> <td>ND</td> <td>PASS</td> <td>0.82</td>	TEC				Not Present	PASS		CADMIUM		0.2	ppm	ND	PASS	0.82
Analyzed by: Weight: Extraction date: Extracted by: Analyzed by: Weight: Extraction date: Extracted by: halyzed by: N/A N/A N/A N/A Silician	OTAL AERO	BIC COUNT	1000	cfu/g	22000	PASS	99999	LEAD		0.2	ppm	ND	PASS	1.2
266, 1387, 879, 1526 NA N/A N/A 931, 1268, 1526 0, 5259g 05/25/23 14:49:37 931 nalysis Method: SOP 300.1 alaysis Method: SOP 300.1 alaysis Method: SOP 300.8 strument Used: PCR-001 (Rosalind) Reviewed On: 05/26/23 09:42:15 Batch Date: 05/24/23 15:18:27 Analysis Method: SOP 300.8 Analysis Method: SOP 300.8 Instrument Used: ICCM5-2 Shimadzu Analyzed Date: 05/25/23 14:48:13 Reviewed On: 05/26/23 14:26:02 Analyzed Date: 05/25/23 14:48:13 Iution: N/A asagent: 051623.R05; 051523.R01; onsumables: 64453120; 64399970; ASP781 pette: PIP-013, VWR 100-1000/ul, 17N3830; PIP-025, VWR 1-10 ml, 942790363 Dilution: 50.03 Resent: 022223.R03; 112322.10; 050923.R06; 020223.R06; 020223.R05; 041023.04; 050622.04; 051723.01 Ralyzed by: R87, 1268, 879, 1526 Weight: 1.1323g Extraction date: Extracted on: 05/26/23 20:16:16 Batch Date: 05/24/23 21:38:51 Faster 1.387 ralyzed bit: N/A augred Dilutions nalyzed Date: N/A analyzed Date: N/A Reviewed On: 05/26/23 20:16:16 Batch Date: 05/24/23 21:38:04 Faster Batch Date: 05/24/23 21:38:04 ralyzed Date: N/A augred Dilutions nalyzed Date: N/A augred Dilutions nalayzed Date: N/A Reviewed On: 05/26/23 20:16:16 Batch Date: 05/24/23 21:38:04 Reviewed On: 05/26/23 20:16:16 Batch Date: 05/24/23 21:38:04 ralyzed Date: N/A augred Dilutions nalayzed Date: N/A balyzed Date: N/A Reviewed On: 05/26/23 20:16:16 Batch Date: 05/24/23 21:08:04 Reviewed On: 05/26/23 20:16:16 Batch Date: 05/24/23 21:08:04 ralyzed Date: N/A balyzed Date: N/A R	NTEROBACT	TERIACEAE	100	cfu/g	ND	PASS	999	MERCURY		0.2	ppm	<0.2	PASS	0.4
Reviewed On: 05/26/23 09:42:15 strument Used : PCR-001 (Rosalind) Reviewed On: 05/26/23 14:51:44 Batch Date : 05/24/23 15:18:27 Reviewed On: 05/26/23 14:51:44 Instrument Used : ICPMS-2 Shimadzu Analyzed Date : 05/25/23 14:48:13 Reviewed On: 05/26/23 14:51:44 Batch Date : 05/25/23 14:48:13 lution : N/A sagent : 051623.R05; 051523.R01 onsumables : 64453120; 64399970; ASP781 pette : PIP-013, VWR 100-1000ul, 17N3830; PIP-025, VWR 1-10 ml, 942790363 Dilution : 50.03 Reagent : 022223.R03; 112322.10; 050923.R06; 020223.R05; 041023.04; 050622.04; 051723.01 Ratysis Method : SOP 300.1 nalyzed Date : 05/24/23 21:38:51 Extraction date: Extracted by: Batch Date : 05/24/23 21:08:04 Reviewed On: 05/26/23 20:16:16 Batch Date : 05/24/23 21:08:04 Iution : N/A sagent : 051623.R05 onsumables : M/A Pipette : PIP-004, Scilogex 5-50 ul, FP43060; PIP-039, VWR 100-1000ul, 742763254; BTD-00 Dispensette bottle top 2mL, 12M11840; BTD-102, Dispensette bottle top 4mL, 12M11837 Havy Metals screening is performed using ICP-MS (Inductively Coupled Plasma + Mass Spectrometry) using method SOP 300.8. nalzed Date : 05/24/23 21:08:04 nalzed Date		9, 1526			on date:		by:							i by:
eagent : 051623.R05; 051523.R01 pette : PIP-013; VWR 100-100ul, 17N3830; PIP-025; VWR 1-10 ml, 942790363 pette : PIP-013; VWR 100-100ul, 17N3830; PIP-025; VWR 1-10 ml, 942790363 malyzed by: weight: Extraction date: Extracted by: 1.1323g 05/24/23 21:38:51 1387 malysis Method : SOP 300.1 malytical Batch 1: LA003005TYM strument Used : Micro plating with Edible, and Flower Batch Date : 05/24/23 21:08:04 Batch Date : 05/24/23 21:08:04 Batch Date : 05/24/23 21:08:04 Batch Date : 05/24/23 21:08:04 Batch Date : 05/24/23 21:08:04 Figure : PIP-021 - VWR 1-10 ml, 942790356; BTD-010, VWR Bottle Top Dispenser, 10 ml, 0306012 icrobial testing is performed by a combination of agar and Petrifilm plating as well as PCR (Polymerase hain Reaction) to test for Mold/Yeast, Total Aerobic Count, Enterobacteria, Coliforms, Salmonella,	nalytical Batc strument Use	h:LA003000MIC ed:PCR-001 (Rosa	lind)					Analytical Batch : LA00 Instrument Used : ICPI)3011HEA MS-2 Shimadzu					
Byzed by: 87, 1268, 879, 1506 Weight: 1.1323g Extraction date: 05/24/23 21:38:51 Extracted by: 1387 Dispensette bottle top 2mL, 12M11840; BTD-012, Dispensette bottle top 4mL, 12M11837 alysis Method : SOP 300.1 alytical Batch : LA003005TYM strumment Used : Micro plating with Edible, and Flower andard Dilutions alyzed Date : N/A Reviewed 0n : 05/26/23 20:16:16 Batch Date : 05/24/23 21:08:04 Heavy Metals screening is performed using ICP-MS (Inductively Coupled Plasma - Mass Spectrometry) using method SOP 300.8a. ution : N/A agent : 051623.R05 nsumables : 33MTTR; 418322174c; 33MC6D pette : PIP-021 - VWR 1-10 ml, 942790356; BTD-010, VWR Bottle Top Dispenser, 10 ml, 306012 Dispensette bottle top 2mL, 12M11840; BTD-012, Dispensette bottle top 4mL, 12M11837	agent : 0516 nsumables :	64453120; 643999	970; ASP781	IP-025, VW	R 1-10 ml, 942	790363		Reagent : 022223.R03 051723.01 Consumables : N/A						
Heavy Metals screening is performed using ICP-MS (Inductively Coupled Plasma - Mass Spectrometry) using method SOP 300.8a. Heavy Metals screening is performed using ICP-MS (Inductively Coupled Plasma - Mass Spectrometry) using method SOP 300.8a. Heavy Metals screening is performed using ICP-MS (Inductively Coupled Plasma - Mass Spectrometry) using method SOP 300.8a. Heavy Metals screening is performed using ICP-MS (Inductively Coupled Plasma - Mass Spectrometry) using method SOP 300.8a. Heavy Metals screening is performed using ICP-MS (Inductively Coupled Plasma - Mass Spectrometry) using method SOP 300.8a. Heavy Metals screening is performed using ICP-MS (Inductively Coupled Plasma - Mass Spectrometry) using method SOP 300.8a. Heavy Metals screening is performed using ICP-MS (Inductively Coupled Plasma - Mass Spectrometry) using method SOP 300.8a. Heavy Metals screening is performed using ICP-MS (Inductively Coupled Plasma - Mass Spectrometry) using method SOP 300.8a. Heavy Metals screening is performed using ICP-MS (Inductively Coupled Plasma - Mass Spectrometry) using method SOP 300.8a. Heavy Metals screening is performed using ICP-MS (Inductively Coupled Plasma - Mass Spectrometry) using method SOP 300.8a. Heavy Metals screening is performed using ICP-MS (Inductively Coupled Plasma - Mass Spectrometry) using method SOP 300.8a. Heavy Metals screening is performed using ICP-MS (Inductively Coupled Plasma - Mass Spectrometry) using method SOP 300.8a. Heavy Metals screening is performed using ICP-MS (Inductively Coupled Plasma - Mass Spectrometry) using method SOP 300.8a. Heavy Metals screening is performed using ICP-MS (Inductively Coupled Plasma - Mass Spectrometry) using method SOP 300.8a. Heavy Metals screening is performed using ICP-MS (Inductively Coupled Plasma - Mass Spectrometry) using method SOP 300.8a. Heavy Metals screening is performed using ICP-MS (Inductively Coupled Plasma - Mass Spectrometry) using method SOP 300.8a. Heavy Metals screening is performed using ICP-MS (Inductively Coupled Plasma -							d by:	Dispensette bottle top	2mL, 12M11840	; BTD-012, Disp	ensette bo	ttle top 4	mL, 12M1	1837
eagent : 051623.R05 pnsumables : 33MTTR; 418322174c; 33MC6D pette : PIP-021 - VWR 1-10 ml, 942790356; BTD-010, VWR Bottle Top Dispenser, 10 ml, 0306012 icrobial testing is performed by a combination of agar and Petrifilm plating as well as PCR (Polymerase hain Reaction) to test for Mold/Yeast, Total Aerobic Count, Enterobacteria, Coliforms, Salmonella,	nalytical Batc Istrument Use	h : LA003005TYM ed : Micro plating w ons	rith Edible, and	l Flower										
hain Reaction) to test for Mold/Yeast, Total Aerobic Count, Enterobacteria, Coliforms, Salmonella,	nalyzed Date					1	1	$//\Lambda$						
	ilution : N/A eagent : 0516 onsumables :	33MTTR; 4183221		rd-010, VW	'R Bottle Top Di	spenser, 10) ml,							
	ilution : N/A eagent : 0516 onsumables : pette : PIP-02 0306012 icrobial testing hain Reaction) f	33MTTR; 4183221 21 - VWR 1-10 ml, 9 is performed by a co to test for Mold/Yeast	942790356; BT	ar and Petrifi	Im plating as well	as PCR (Poly	merase							
	ilution : N/A eagent : 0516 onsumables : pette : PIP-02 0306012 icrobial testing hain Reaction) f	33MTTR; 4183221 21 - VWR 1-10 ml, 9 is performed by a co to test for Mold/Yeast	942790356; BT	ar and Petrifi	Im plating as well	as PCR (Poly	merase							
	ilution : N/A eagent : 0516 onsumables : pette : PIP-02 0306012 icrobial testing hain Reaction) f	33MTTR; 4183221 21 - VWR 1-10 ml, 9 is performed by a co to test for Mold/Yeast	942790356; BT	ar and Petrifi	Im plating as well	as PCR (Poly	merase							

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Glen Marquez

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Signature



Certificate of Analysis

Canna Hemp

Sample : LA30523002-003 Batch#:CBDCAP-05202301 Sampled : 05/23/23 Ordered : 05/23/23

Sample Size Received : 30 units Total Amount : 30 Completed : 05/26/23 Expires: 05/26/24 Sample Method : SOP Client Method

Action Level 0.001

	Filth/F Materi	_		PASSED		
analyte ilth and Fore	ign Material	LOQ 1	Units detect/g	Result ND	P/F PASS	Action Leve

Extraction date: Analyzed by: Weight: Extracted by: NA N/A N/A Analysis Method : 300.10 Analytical Batch : N/A Reviewed On : 05/23/23 18:12:34 Instrument Used : N/A Batch Date : N/A Analyzed Date : N/A Dilution : N/A Reagent : N/A Consumables : N/A

Pipette : N/A

N/A

Samples are visually screened for foreign matter (hair, insects, packaging materials, etc.). For flower, stems >3 mm in diameter may only make up <5% of the sample.

Kaycha Labs

CBD 1500mg Capsules N/A Matrix : Infused Product



PASSED

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Glen Marquez Lab Director

State License # L003 ISO 17025 Accreditation # ISO/IEC 17025:2017: 94413



Signature 05/26/23



Canna Hemp

Kaycha Labs CBD 1500mg Capsules N/A Matrix : Infused Product



PASSED

Certificate of Analysis

Sample : LA30523002-003 Batch# : CBDCAP-05202301 Sampled : 05/23/23 Ordered : 05/23/23

Sample Size Received : 30 units Total Amount : 30 Completed : 05/26/23 Expires: 05/26/24 Sample Method : SOP Client Method

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COMMENTS

* Terpene LA30523002-003TER

1 - The farnesene value reported is semi-quantitative due to unknown isomer purity from the Certified Reference Material manufacturer.

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Glen Marquez

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Signature