

Certificate of Analysis Documents Jayden's Juice 1000mg CBD Crude Tincture

Product: T24-1000CR-01

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Kaycha Labs

1000 MG Full Spec CBD 28:1 Matrix: Infused Product Type: Tincture



Sample:LA50205006-001

Batch ID: T24-1000CR-01

Laboratory License # 69204305475717257553

Sample Size Received: 30 ml Retail Product Size: 30 ml

> Retail Serving Size: 30 ml Servings: 0.033333

Sample Density: 0.95 g/mL Ordered: 02/03/25

> Sampled: 02/05/25 Completed: 02/11/25

Certificate of Analysis



Feb 11, 2025 | KND Labs LLC

PASSED

Pages 1 of 5

SAFETY RESULTS











Microbials **PASSED**



Residuals Solvents **PASSED**



PASSED



NOT TESTED

Batch Date: 02/06/25 11:01:13



Moisture **NOT TESTED**



Homogeneity Testing **NOT TESTED**



Terpenes NOT **TESTED**

PASSED

1 unit = 1 tincture; 28.5g



Cannabinoid

Total THC

0.1391% Total THC/Container: 39.64350 mg



3.6129%

Total CBD/Container : 1029.67650 mg



Total Cannabinoids 3.8953% Total Cannabinoids/Container:

1110.16050 ma



Analysis Method : SOP.T.30.031.NV; SOP.T.40.031.NV Analytical Batch : LA008168POT Instrument Used : LV-SHIM-002 (Agnes)

Analyzed Date : N/A

Reagent: 121124.04; 010425.01; 052924.01; 010225.08; 012825.R21; 010225.R13

Consumables: 042c6; 251697 Pipette: LV-PIP-070 (100-1000 uL - Oxford); LV-PIP-071 (20-200 uL - ENE MATE)

. Cannabinoid analysis utilizing Ultra High Performance Liquid Chromatography with UV Detection (UHPLC-UV). Method SOP.T.30.031.NV for sample preparation and SOP.T.40.031.NV for analysis. Total THC = d8-THC + d9-THC + 0.877 * THCA, Total CBD = CBD + 0.877 * CBDA

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Kelly Zaugg

Lab Director

State License # RL003 ISO 17025 Accreditation # ISO/IEC 17025:2017: 97164





Kaycha Labs

1000 MG Full Spec CBD 28:1

Matrix: Infused Product Type: Tincture

Certificate of Analysis

PASSED

Sample : LA50205006-001

Batch# T24-1000CR-01 Sampled: 02/05/25 Ordered: 02/05/25

Sample Size Received : 30 ml **Completed:** 02/11/25 **Expires:** 02/11/26 Sample Method : SOP Client Method

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Pesticides

PASSED

Pesticide		Units	Action Level	Pass/Fail		Pesticide	LC	Q	Units	Action Level	Pass/Fail	Result
ABAMECTIN	0.05	ppm	0.0001	PASS	<loq< td=""><td>PENTACHLORONITROBENZENE (PCNB) *</td><td>0.</td><td>05</td><td>ppm</td><td>8.0</td><td>PASS</td><td><loq< td=""></loq<></td></loq<>	PENTACHLORONITROBENZENE (PCNB) *	0.	05	ppm	8.0	PASS	<loq< td=""></loq<>
ACEQUINOCYL	0.05	ppm	4	PASS	<l0q< td=""><td>Analyzed by: Weig</td><td>nht:</td><td>Ex</td><td>traction d</td><td>ate:</td><td>Extract</td><td>ed by:</td></l0q<>	Analyzed by: Weig	nht:	Ex	traction d	ate:	Extract	ed by:
BIFENAZATE	0.05	ppm	0.4	PASS	<l0q< td=""><td>2363, 1798, 879, 1526 0.212</td><td></td><td></td><td>2/07/25 15:</td><td></td><td>2363</td><td>ou by.</td></l0q<>	2363, 1798, 879, 1526 0.212			2/07/25 15:		2363	ou by.
BIFENTHRIN	0.05	ppm	0.0001	PASS	<l0q< td=""><td>Analysis Method: SOP.T.30.101.NV; SOP.T</td><td>.40.101.1</td><td>٧V</td><td></td><td></td><td></td><td></td></l0q<>	Analysis Method: SOP.T.30.101.NV; SOP.T	.40.101.1	٧V				
CYFLUTHRIN	0.05	ppm	2	PASS	<l0q< td=""><td>Analytical Batch: LA008183PES</td><td></td><td></td><td></td><td></td><td></td><td></td></l0q<>	Analytical Batch: LA008183PES						
CYPERMETHRIN	0.05	ppm	0.0001	PASS	<l0q< td=""><td>Instrument Used: Shimadzu LCMS-8060</td><td></td><td></td><td>Bate</td><td>ch Date : 02/</td><td>07/25 10:48:47</td><td>,</td></l0q<>	Instrument Used: Shimadzu LCMS-8060			Bate	ch Date : 02/	07/25 10:48:47	,
DAMINOZIDE	0.05	ppm	0.0001	PASS	<loq< td=""><td>Analyzed Date : N/A</td><td></td><td></td><td></td><td></td><td></td><td></td></loq<>	Analyzed Date : N/A						
DIMETHOMORPH	0.05	ppm	2	PASS	<loq< td=""><td>Dilution : N/A</td><td>4 006 11</td><td>110</td><td>4 007 010</td><td>005 000 00</td><td>0225 810 111</td><td>124 000</td></loq<>	Dilution : N/A	4 006 11	110	4 007 010	005 000 00	0225 810 111	124 000
ETOXAZOLE	0.05	ppm	0.4	PASS	<loq< td=""><td>Reagent: 101724.09; 120324.R03; 110124 020625.R04</td><td>4.RZb; 11</td><td>112</td><td>4.RU7; U12</td><td>2825.R22; U2</td><td>0325.R18; 111</td><td>124.R08;</td></loq<>	Reagent: 101724.09; 120324.R03; 110124 020625.R04	4.RZb; 11	112	4.RU7; U12	2825.R22; U2	0325.R18; 111	124.R08;
FENHEXAMID	0.05	ppm	1	PASS	<loq< td=""><td>Consumables : 20220103: 042c6: 251697</td><td></td><td></td><td></td><td></td><td></td><td></td></loq<>	Consumables : 20220103: 042c6: 251697						
ENOXYCARB	0.05	ppm	0.0001	PASS	<l0q< td=""><td>Pipette: LV-PIP-039 (100-1000 uL - VWR);</td><td></td><td>9 (2</td><td>20-200 uL -</td><td>VWR); LV-PI</td><td>P-040 (100-100</td><td>00 uL - VWF</td></l0q<>	Pipette: LV-PIP-039 (100-1000 uL - VWR);		9 (2	20-200 uL -	VWR); LV-PI	P-040 (100-100	00 uL - VWF
LONICAMID	0.05	ppm	1	PASS	<l0q< td=""><td>LV-PIP-041(100-1000 uL - VWR); LV-PIP-030</td><td>(20 - 20</td><td>0 uL</td><td>- VWR); L</td><td>V-PIP-034 (5-</td><td>50 uL - Sciloge</td><td>x); LV-</td></l0q<>	LV-PIP-041(100-1000 uL - VWR); LV-PIP-030	(20 - 20	0 uL	- VWR); L	V-PIP-034 (5-	50 uL - Sciloge	x); LV-
FLUDIOXONIL	0.05	ppm	0.5	PASS	<loq< td=""><td>PIP-020 (5 - 50 uL - VWR); LV-BTD-022</td><td></td><td></td><td></td><td></td><td></td><td></td></loq<>	PIP-020 (5 - 50 uL - VWR); LV-BTD-022						
MIDACLOPRID	0.05	ppm	0.5	PASS	<l0q< td=""><td>Pesticide screening is performed using LC-MS</td><td></td><td></td><td></td><td></td><td>pectrometry De</td><td>tection) for</td></l0q<>	Pesticide screening is performed using LC-MS					pectrometry De	tection) for
MYCLOBUTANIL	0.05	ppm	0.4	PASS	<loq< td=""><td>regulated pesticides following SOP.T.30.101.N</td><td></td><td></td><td></td><td></td><td></td><td></td></loq<>	regulated pesticides following SOP.T.30.101.N						
PIPERONYL BUTOXIDE	0.05	ppm	3	PASS	<loq< td=""><td>Analyzed by: Weight: 1798, 879, 1526 0.2121q</td><td></td><td></td><td>tion date: 25 15:46:19</td><td>2</td><td>Extracted 2363</td><td>i by:</td></loq<>	Analyzed by: Weight: 1798, 879, 1526 0.2121q			tion date: 25 15:46:19	2	Extracted 2363	i by:
PACLOBUTRAZOL	0.05	ppm	0.0001	PASS	<loq< td=""><td>Analysis Method : SOP.T.30.151.NV: SOP.T</td><td></td><td></td><td>25 15:46:1:</td><td>9</td><td>2303</td><td></td></loq<>	Analysis Method : SOP.T.30.151.NV: SOP.T			25 15:46:1:	9	2303	
PYRETHRINS	0.05	ppm	2	PASS	<loq< td=""><td>Analytical Batch : LA008184VOL</td><td>.40.131.1</td><td>V V</td><td></td><td></td><td></td><td></td></loq<>	Analytical Batch : LA008184VOL	.40.131.1	V V				
SPINETORAM	0.05	ppm	1	PASS	<loq< td=""><td>Instrument Used : N/A</td><td></td><td></td><td>Batch Da</td><td>te:02/07/25</td><td>10:53:27</td><td></td></loq<>	Instrument Used : N/A			Batch Da	te:02/07/25	10:53:27	
SPINOSAD	0.05	ppm	1	PASS	<loq< td=""><td>Analyzed Date : N/A</td><td></td><td></td><td></td><td></td><td></td><td></td></loq<>	Analyzed Date : N/A						
SPIROTETRAMAT	0.05	ppm	1	PASS	<l0q< td=""><td>Dilution : N/A</td><td></td><td></td><td></td><td></td><td></td><td></td></l0q<>	Dilution : N/A						
THIAMETHOXAM	0.05	ppm	0.4	PASS	<loq< td=""><td>Reagent: 101724.09; 120324.R03; 110124</td><td>4.R26; 11</td><td>112</td><td>4.R07; 012</td><td>2825.R22; 02</td><td>0325.R18; 111</td><td>124.R08;</td></loq<>	Reagent: 101724.09; 120324.R03; 110124	4.R26; 11	112	4.R07; 012	2825.R22; 02	0325.R18; 111	124.R08;
TRIFLOXYSTROBIN	0.05	ppm	1	PASS	<l0q< td=""><td>020625.R04</td><td></td><td></td><td></td><td></td><td></td><td></td></l0q<>	020625.R04						
						Consumables: 20220103; 042c6; 251697 Pipette: LV-PIP-039 (100-1000 uL - VWR); LV-PIP-041(100-1000 uL - VWR); LV-PIP-030 PIP-020 (5 - 50 uL - VWR); LV-BTD-022	LV-PIP-01) (20 - 20	0 uL	- VWR); L	V-PIP-034 (5-	50 uL - Sciloge	x); LV-
						Pesticide screening is performed using GC (G.	as Chrom	atoo	graphy with	Mass Spectro	metry Detection	n) for

Pesticide screening is performed using GC (Gas Chromatography with Mass Spectrometry Detection) for regulated pesticides following SOP.T.30.151.NV and SOP.T.40.151.NV.

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Kelly Zaugg Lab Director

State License # RL003 ISO 17025 Accreditation # ISO/IEC 17025:2017: 97164





Kaycha Labs

1000 MG Full Spec CBD 28:1 Matrix : Infused Product Type: Tincture



PASSED

Certificate of Analysis

KND Lahs II C

Sample : LA50205006-001

Batch# T24-1000CR-01 Sampled: 02/05/25 Ordered: 02/05/25 Sample Size Received: 30 ml Completed: 02/11/25 Expires: 02/11/26 Sample Method: SOP Client Method Page 3 of 5



Residual Solvents

PASSED

Solvents	LOQ	Units	Action Level	Pass/Fail	Result	
PROPANE	100.0000	ppm	499.5	PASS	<loq< th=""><th></th></loq<>	
BUTANES	100.0000	ppm	499.5	PASS	<loq< th=""><th></th></loq<>	
HEPTANE	100.0000	ppm	499.5	PASS	<loq< th=""><th></th></loq<>	
ETHANOL	100.0000	ppm		TESTED	<loq< th=""><th></th></loq<>	
Analyzed by: 880, 879, 1526	Weight: 0.0134g	Extraction of 02/06/25 1			Extracted by: 880	

Batch Date: 02/06/25 10:21:51

Analysis Method : SOP.T.40.041.NV Analytical Batch : LA008165SOL Instrument Used : LV-GCMS-001 Analyzed Date : 02/07/25 20:08:32

Dilution: N/A
Reagent: 102524.R04
Consumables: N/A

Pipette : LV-SYR-001 (GTCAL 10uL s/n - 26418); LV-SYR-002 (GTCAL 25uL s/n - 34967)

Residual solvent screening is performed by Headspace Gas Chromatography with Mass spectrometry following SOP.T.40.041.NV

Lab Directo

State License # RL003 ISO 17025 Accreditation # ISO/IEC 17025:2017: 97164





Kaycha Labs

1000 MG Full Spec CBD 28:1 Matrix: Infused Product Type: Tincture



PASSED

Certificate of Analysis

Sample : LA50205006-001

Batch# T24-1000CR-01 Sampled: 02/05/25 Ordered: 02/05/25

Sample Size Received: 30 ml Completed: 02/11/25 Expires: 02/11/26 Sample Method : SOP Client Method

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Batch Date: 02/06/25 11:43:32



Microbial



Heavy Metals

PASSED

Analyte		LOQ	Units	Result	Pass / Fail	Action Level	Metal		LOQ	Units	Result	Pass / Fail	Action Level
STEC				Not Present	PASS		ARSENIC		0.200	ppm	<loq< th=""><th>PASS</th><th>2</th></loq<>	PASS	2
SALMONELLA				Not Present	PASS		CADMIUM		0.200	ppm	<loq< th=""><th>PASS</th><th>0.82</th></loq<>	PASS	0.82
TOTAL AEROBIC COUNT		1000	cfu/g	<loq< th=""><th>PASS</th><th>99999</th><th>LEAD</th><th></th><th>0.200</th><th>ppm</th><th><loq< th=""><th>PASS</th><th>1.2</th></loq<></th></loq<>	PASS	99999	LEAD		0.200	ppm	<loq< th=""><th>PASS</th><th>1.2</th></loq<>	PASS	1.2
ENTEROBACTERIACEAE		100	cfu/g	<loq< th=""><th>PASS</th><th>999</th><th>MERCURY</th><th></th><th>0.200</th><th>ppm</th><th><loq< th=""><th>PASS</th><th>0.4</th></loq<></th></loq<>	PASS	999	MERCURY		0.200	ppm	<loq< th=""><th>PASS</th><th>0.4</th></loq<>	PASS	0.4
Analyzed by: 2218, 1798, 1526	Weight: 1.1975g		action date: 06/25 16:40:5	56	Extracted 2218	by:	Analyzed by: 879, 1526	Weight: 0.234g	Extraction date: 02/10/25 09:47:4	5		racted by 15,2008	:

Analysis Method: SOP.T.40.058.FL; SOP.T.40.059B

Analytical Batch: LA008169MIC

Analytical Batch: LA008169MIC

Analytical Batch: LA008170HEA

Instrument Used: LV-PCR-004 (Pathogen Dx MiniAmp Thermal Batch Date: 02/06/25 11:05:46 Instrument Used: LV-ICPMS-002

Analyzed Date: 02/10/25 07:41:55

Dilution: N/A

Reagent: 012225.R16 Consumables: W04424; W04361; W04477

Pipette: LV-PIP-009 (1-10 mL - VWR); LV-PIP-043 (1-10 uL - Fisherbrand); LV-PIP-045 (20-200 uL - Fisherbrand); LV-PIP-050 (2-20 uL - Fisherbrand); LV-PIP-066 (100-1000 uL - Fisherbrand)

Extraction date: 02/10/25 12:10:37 1.1253a 2165

Analysis Method: SOP.T.40.209.NV; SOP.T.40.208

Analytical Batch: LA008171TYM
Instrument Used: Micro plating with Flower, Edibles, Tinctures
Batch Date: 02/06/25 11:58:29

Analyzed Date : 02/10/25 16:49:03

Dilution: N/A Reagent: 022222.02

Consumables: 33NLN4; 418324120A; 418323077C; 33XYTZ; 61869-236C6-236; 1009543544 Pipette: LV-PIP-010 (100-1000 uL - VWR); LV-PIP-021(1-10 mL - VWR); LV-PIP-009 (1-10 mL -VWR); LV-PIP-046 (100-1000 uL - Fisherbrand)

Microbial testing is performed by a combination of agar and Petrifilm plating as well as PCR (Polymerase Chain Reaction) to test for Mold/Yeast, Total Aerobic Count, Enterobacteria, Coliforms, Salmonella, Pathogenic E Coli, and Aspergillus.

Analysis Method: SOP.T.30.081.NV; SOP.T.40.081.NV

Analyzed Date : N/A

Dilution: 50

Reagent: 020825.R01; 020725.R11; 010623.04; 121924.03; 020825.R06

Consumables: 042c6; 251697 Pipette: LV-PIP-039 (100-1000 uL - VWR); LV-BTD-019; LV-BTD-023

Heavy Metals screening is performed using ICP-MS (Inductively Coupled Plasma - Mass Spectrometry) using method SOP.T.30.081.NV and SOP.T.40.081.NV.

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Lab Director

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Kaycha Labs

Type: Tincture

1000 MG Full Spec CBD 28:1 Matrix: Infused Product

Certificate of Analysis

Sample : LA50205006-001 Batch# T24-1000CR-01 Sampled: 02/05/25 Ordered: 02/05/25

Sample Size Received : 30 ml **Completed:** 02/11/25 **Expires:** 02/11/26 Sample Method : SOP Client Method

PASSED

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Filth/Foreign **Material**

PASSED

Analyte Filth and Foreign	Material	LOQ	Units detect/g	Result <loq< th=""><th>P/F PASS</th><th>Action Level 0.001</th></loq<>	P/F PASS	Action Level 0.001
Analyzed by: N/A	Weight: NA	Ext N/A	raction date	•	Extrac N/A	ted by:

Analysis Method: SOP.T.40.090.NV Analytical Batch: N/A

Instrument Used : N/A

Batch Date : N/A **Analyzed Date:** $02/08/25 \ 07:51:24$

Dilution : N/A Reagent : N/A Consumables: N/A Pipette : 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.

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Kelly Zaugg Lab Director

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4.363



Technical Specifications -

Product Name: BULK CANNABINOID OIL BLENDS

The Industry Leader in Certifications & Compliance



















1. Product Data

DESCRIPTION

KND Labs Bulk Cannabinoid Oil Blends can be formulated with isolate or any distillates. The hemp is grown according to organic methods. Pure carrier oils are used that allow for unique blends of cannabinoids specific to customers.

Bulk Cannabinoid Oil Blends material is shipped in 30-gallon drums, 55-gallon drums and 275-gallon totes. Choose the desired potency and blend.

INTENDED USE

Industry specific per customer. Unfinished ingredient requiring further processing.

COUNTRY OF ORIGIN

See source documents

INCOMPATIBILITIES

No known incompatibilities

STANDARD PACKAGING

HDPE Food Grade Plastic - Bucket, Canister, Jerrican, F-Style Jug, Drum; Aluminum Screw-top Bottle, Glass Screw-top Bottle, Dropper Bottle, Steel Drum, Totes

SHELF LIFE

See source documents

SOLUBILITY

Oil

STORAGE & HANDLING

Storage Container: Store in original, tightly closed containers under dry conditions at ambient temperature. Do not freeze. Limit exposure to light. Once cannabinoids are exposed to air, they may oxidize and darken in color.

Temperature: Keep at temperatures between 10°C to 23°C.

ALLERGEN STATEMENT

See source documents

FOOD AND DRUG ADMINISTRATION DISCLOSURE

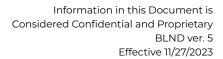
These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.

WARNING STATEMENT

Not recommended for children, pregnant, or nursing women. If taking medication, consult a physician before use. Keep out of the reach of children.

CALIFORNIA PROPOSITION 65

May contain exposures to delta-9- Tetrahydrocannabinol ($\Delta 9$ THC) which is known to the State of California to cause birth defects or other reproductive harm. KND Labs tests for $\Delta 9$ THC and though its presence may not be detected or may be minimal, a warning is required because limitations of exposure are not defined.





Technical Specifications

Product Name: BULK CANNABINOID OIL BLENDS

2. Analytical Testing

APPROVED TESTING LABS

The following third party labs have been approved to test KND products based on a track record of quality and regulatory compliance:

- Botanacor dba SC Labs
- DB Labs
- Eurofins

If the listed labs are not used for the finished product, KND recommends that the ingredient is tested at the desired non KND approved lab to calibrate the finished product results.

CANNABINOID CONTENT	%	METHOD(S)
CBD	Reportable	
CBDA	Reportable	
CBDV	Reportable	HPLC applications LCMS
CBN	Reportable	LCUV
CBG	Reportable	
CBC	Reportable	

CONTAMINANTS

Refer to hemp extract and carrier oil input documentation.

OTHER	LIMIT	METHOD(S)
HEAVY METALS	See Note ¹	ICP-MS; MS-MS
PESTICIDES	See Note ¹	GC applications; HPLC applications ; LCMS applications
MICROBIOLOGICAL	See Note ¹	Microarray ; PCR ; qPCR ; Petrifilm ; VIDAS
RESIDUAL SOLVENTS	See Note ¹	GC applications

NOTE:

¹ Unfinished hemp products are only required to test for potency per 6 CCR 1010-21.7 (F) Colorado Wholesale Food, Industrial Hemp, and Shellfish Regulations. All other contaminants are not required for compliance testing. Additional testing may be arranged. Please contact a KND representative. For more information, visit https://cdphe.colorado.gov/hemp-food.

3. Customization

PRIMARY CANNABINOID CONTE	NT
☐ CBC ☑ CBD	CBDV CBG CBN THCV
CANNABINOID FORM	0/ TLIC (reference above)
☐ Cannabinoid Isolate, ≤0.2☐ Broad Spectrum Distillat	
Full Spectrum Distillate,	
	Work in Progress), ≤5.0% THC
CANNABINOID CONCENTRATION Overage is 5-10% of Active Cannal product is 10% Active CBD, it will t range.	binoids. For example, if the
1 %	10%
□ 3%	15 %
5%	25%
<u> </u>	✓ See COA
CARRIER TYPE	
Organic	✓ Conventional
CARRIER OIL	
Hempseed	Sunflower
✓ MCT	Grapeseed
Flaxseed	☐ Olive Oil
OTHER ACTIVE INGREDIENTS	
Π	
FLAVORING	