

Kaycha Labs

CBD Botanically Infused Bath Salt - Lavender 16oz Matrix: Infused Product

Type: Topical



Certificate of Analysis



Laboratory License # 69204305475717257553

Batch Date: 10/04/24

Sample Size Received: 453 gram

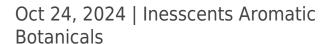
Total Amount: 1 units

Retail Product Size: 453 gram Retail Serving Size: 113.25 gram

Servings: 4

Ordered: 10/09/24 Sampled: 10/14/24

Completed: 10/24/24



PASSED

Pages 1 of 6

SAFETY RESULTS











Solvents

PASSED



PASSED NOT TESTED

Batch Date: 10/15/24 09:45:10



Moisture **NOT TESTED**



Homogeneity Testing **NOT TESTED**



Terpenes **TESTED**

PASSED

1 unit = 1 container CBD Botanically Infused Bath Salt - Lavender, 453g



Cannabinoid

Total THC

0.0014%



Total CBD 0.0462% Total CBD/Container : 209.2850 mg



Total Cannabinoids 0.0489%

Total Cannabinoids/Container: 221.5170

nalyzed by: 525, 888, 1526			Weig 3.32			raction date: 15/24 13:44:19				Extracted by: 1525,2032		
	%	%	%	%	%	%	%	%	%	%	%	%
LOQ	0.0010	0.0010	0.0010	0.0010	0.0010	0.0010	0.0010	0.0010	0.0010	0.0010	0.0010	0.0010
mg/unit	221.517	<loq< td=""><td><loq< td=""><td><loq< td=""><td>5.889</td><td>209.286</td><td><loq< td=""><td><loq< td=""><td>6.342</td><td><loq< td=""><td><loq< td=""><td><l0q< td=""></l0q<></td></loq<></td></loq<></td></loq<></td></loq<></td></loq<></td></loq<></td></loq<>	<loq< td=""><td><loq< td=""><td>5.889</td><td>209.286</td><td><loq< td=""><td><loq< td=""><td>6.342</td><td><loq< td=""><td><loq< td=""><td><l0q< td=""></l0q<></td></loq<></td></loq<></td></loq<></td></loq<></td></loq<></td></loq<>	<loq< td=""><td>5.889</td><td>209.286</td><td><loq< td=""><td><loq< td=""><td>6.342</td><td><loq< td=""><td><loq< td=""><td><l0q< td=""></l0q<></td></loq<></td></loq<></td></loq<></td></loq<></td></loq<>	5.889	209.286	<loq< td=""><td><loq< td=""><td>6.342</td><td><loq< td=""><td><loq< td=""><td><l0q< td=""></l0q<></td></loq<></td></loq<></td></loq<></td></loq<>	<loq< td=""><td>6.342</td><td><loq< td=""><td><loq< td=""><td><l0q< td=""></l0q<></td></loq<></td></loq<></td></loq<>	6.342	<loq< td=""><td><loq< td=""><td><l0q< td=""></l0q<></td></loq<></td></loq<>	<loq< td=""><td><l0q< td=""></l0q<></td></loq<>	<l0q< td=""></l0q<>
%	0.0489	<loq< td=""><td><loq< td=""><td><loq< td=""><td>0.0013</td><td>0.0462</td><td><loq< td=""><td><loq< td=""><td>0.0014</td><td><loq< td=""><td><loq< td=""><td><l0q< td=""></l0q<></td></loq<></td></loq<></td></loq<></td></loq<></td></loq<></td></loq<></td></loq<>	<loq< td=""><td><loq< td=""><td>0.0013</td><td>0.0462</td><td><loq< td=""><td><loq< td=""><td>0.0014</td><td><loq< td=""><td><loq< td=""><td><l0q< td=""></l0q<></td></loq<></td></loq<></td></loq<></td></loq<></td></loq<></td></loq<>	<loq< td=""><td>0.0013</td><td>0.0462</td><td><loq< td=""><td><loq< td=""><td>0.0014</td><td><loq< td=""><td><loq< td=""><td><l0q< td=""></l0q<></td></loq<></td></loq<></td></loq<></td></loq<></td></loq<>	0.0013	0.0462	<loq< td=""><td><loq< td=""><td>0.0014</td><td><loq< td=""><td><loq< td=""><td><l0q< td=""></l0q<></td></loq<></td></loq<></td></loq<></td></loq<>	<loq< td=""><td>0.0014</td><td><loq< td=""><td><loq< td=""><td><l0q< td=""></l0q<></td></loq<></td></loq<></td></loq<>	0.0014	<loq< td=""><td><loq< td=""><td><l0q< td=""></l0q<></td></loq<></td></loq<>	<loq< td=""><td><l0q< td=""></l0q<></td></loq<>	<l0q< td=""></l0q<>
	TOTAL CAN NABINOIDS	CBDV	CBDA	CBGA	CBG	CBD	тнсу	CBN	рэ-тнс	D8-THC	СВС	THCA

Analysis Method: SOP.T.30.031.NV; SOP.T.40.031.NV Analytical Batch: LA006831POT

Instrument Used: LV-SHIM-003 Analyzed Date: 10/17/24 14:49:09

Consumables: 042c6; 251697 Pipette: LV-PIP-027; LV-PIP-023; LV-PIP-020

abinoid 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

This report shall not be reproduced, unless in its entirety, without written approval from Kaycha Labs. This report is an Kaycha Labs certification. The results relate only to the material or product analyzed. Test results are confidential unless explicitly waived otherwise. Void after 1 year from test end date. Cannabinoid content of batch material may vary depending on sampling error. IC=In-control QC parameter, NC=Non-controlled QC parameter, ND=Not Detected, NA=Not Analyzed, ppm=Parts Per Million, ppb=Parts Per Billion. Limit of Detection (LoD) and Limit Of Quantitation (LoQ) are terms used to describe the smallest concentration that can be reliably measured by an analytical procedure. RPD=Reproducibility of two measurements. Action Levels are State determined thresholds variable based on uncertainty of measurement (UM) for the analyte. The UM error is available from the lab upon request.The "Decision Rule" for the pass/fail does not include the UM. The limits are based on NV regulations.

Kelly Zaugg

Lab Director

State License # L003 ISO 17025 Accreditation # ISO/IEC 17025:2017: 97164





Kaycha Labs

CBD Botanically Infused Bath Salt - Lavender 16oz Matrix : Infused Product

Type: Topical



Certificate of Analysis

PASSED

Inesscents Aromatic Rotanicals

Sample: LA41014007-004 Harvest/Lot ID: 042410 Sampled: 10/14/24 Ordered: 10/14/24

Sample Size Received: 453 gram
Total Amount: 1 units
Completed: 10/24/24 Expires: 10/24/25
Sample Method: SOP Client Method

Page 2 of 6



Terpenes

TESTED

Terpenes	LOQ (%)	mg/unit	%	Result (%)	Terpenes	LOQ (%)	mg/unit	%	Result (%)	
TOTAL TERPENES	0.0200	348.810	0.0770		ALPHA-TERPINENE	0.0200	<loq< td=""><td><loq< td=""><td></td><td></td></loq<></td></loq<>	<loq< td=""><td></td><td></td></loq<>		
LINALOOL	0.0200	256.851	0.0567		ALPHA-TERPINEOL	0.0200	<loq< th=""><th><loq< th=""><th></th><th></th></loq<></th></loq<>	<loq< th=""><th></th><th></th></loq<>		
D-LIMONENE	0.0200	91.959	0.0203		BETA-CARYOPHYLLENE	0.0200	<loq< th=""><th><loq< th=""><th></th><th></th></loq<></th></loq<>	<loq< th=""><th></th><th></th></loq<>		
BORNEOL	0.0200	<loq< th=""><th><loq< th=""><th></th><th>BETA-MYRCENE</th><th>0.0200</th><th><loq< th=""><th><loq< th=""><th></th><th></th></loq<></th></loq<></th></loq<></th></loq<>	<loq< th=""><th></th><th>BETA-MYRCENE</th><th>0.0200</th><th><loq< th=""><th><loq< th=""><th></th><th></th></loq<></th></loq<></th></loq<>		BETA-MYRCENE	0.0200	<loq< th=""><th><loq< th=""><th></th><th></th></loq<></th></loq<>	<loq< th=""><th></th><th></th></loq<>		
CAMPHENE	0.0200	<loq< th=""><th><loq< th=""><th></th><th>BETA-PINENE</th><th>0.0200</th><th><loq< th=""><th><loq< th=""><th></th><th></th></loq<></th></loq<></th></loq<></th></loq<>	<loq< th=""><th></th><th>BETA-PINENE</th><th>0.0200</th><th><loq< th=""><th><loq< th=""><th></th><th></th></loq<></th></loq<></th></loq<>		BETA-PINENE	0.0200	<loq< th=""><th><loq< th=""><th></th><th></th></loq<></th></loq<>	<loq< th=""><th></th><th></th></loq<>		
CAMPHOR	0.0200	<loq< th=""><th><loq< th=""><th></th><th>DELTA-3-CARENE</th><th>0.0200</th><th><loq< th=""><th><loq< th=""><th></th><th></th></loq<></th></loq<></th></loq<></th></loq<>	<loq< th=""><th></th><th>DELTA-3-CARENE</th><th>0.0200</th><th><loq< th=""><th><loq< th=""><th></th><th></th></loq<></th></loq<></th></loq<>		DELTA-3-CARENE	0.0200	<loq< th=""><th><loq< th=""><th></th><th></th></loq<></th></loq<>	<loq< th=""><th></th><th></th></loq<>		
CARYOPHYLLENE OXIDE	0.0200	<loq< th=""><th><loq< th=""><th></th><th>GAMMA-TERPINENE</th><th>0.0200</th><th><loq< th=""><th><loq< th=""><th></th><th></th></loq<></th></loq<></th></loq<></th></loq<>	<loq< th=""><th></th><th>GAMMA-TERPINENE</th><th>0.0200</th><th><loq< th=""><th><loq< th=""><th></th><th></th></loq<></th></loq<></th></loq<>		GAMMA-TERPINENE	0.0200	<loq< th=""><th><loq< th=""><th></th><th></th></loq<></th></loq<>	<loq< th=""><th></th><th></th></loq<>		
CEDROL	0.0200	<loq< th=""><th><loq< th=""><th></th><th>Analyzed by:</th><th>Weight:</th><th></th><th>Extraction of</th><th>late:</th><th>Extracted by:</th></loq<></th></loq<>	<loq< th=""><th></th><th>Analyzed by:</th><th>Weight:</th><th></th><th>Extraction of</th><th>late:</th><th>Extracted by:</th></loq<>		Analyzed by:	Weight:		Extraction of	late:	Extracted by:
EUCALYPTOL	0.0200	<loq< th=""><th><loq< th=""><th></th><th>880, 889, 888, 1526</th><th>0.9545g</th><th></th><th>N/A</th><th></th><th>880</th></loq<></th></loq<>	<loq< th=""><th></th><th>880, 889, 888, 1526</th><th>0.9545g</th><th></th><th>N/A</th><th></th><th>880</th></loq<>		880, 889, 888, 1526	0.9545g		N/A		880
FARNESENE	0.0200	<loq< th=""><th><loq< th=""><th></th><th>Analysis Method : SOP.T.30.061.NV; SO</th><th>P.T.40.061.NV</th><th></th><th></th><th></th><th></th></loq<></th></loq<>	<loq< th=""><th></th><th>Analysis Method : SOP.T.30.061.NV; SO</th><th>P.T.40.061.NV</th><th></th><th></th><th></th><th></th></loq<>		Analysis Method : SOP.T.30.061.NV; SO	P.T.40.061.NV				
FENCHOL	0.0200	<loq< th=""><th><loq< th=""><th></th><th>Analytical Batch : LA006847TER</th><th></th><th></th><th>B. I. I. T.</th><th>10/15/24/20/24/20</th><th>c</th></loq<></th></loq<>	<loq< th=""><th></th><th>Analytical Batch : LA006847TER</th><th></th><th></th><th>B. I. I. T.</th><th>10/15/24/20/24/20</th><th>c</th></loq<>		Analytical Batch : LA006847TER			B. I. I. T.	10/15/24/20/24/20	c
FENCHONE	0.0200	<loq< th=""><th><loq< th=""><th></th><th>Instrument Used : LV-GCMS-002 Analyzed Date : 10/17/24 14:48:32</th><th></th><th></th><th>Batch Dat</th><th>te: 10/15/24 20:24:0</th><th>ь</th></loq<></th></loq<>	<loq< th=""><th></th><th>Instrument Used : LV-GCMS-002 Analyzed Date : 10/17/24 14:48:32</th><th></th><th></th><th>Batch Dat</th><th>te: 10/15/24 20:24:0</th><th>ь</th></loq<>		Instrument Used : LV-GCMS-002 Analyzed Date : 10/17/24 14:48:32			Batch Dat	te: 10/15/24 20:24:0	ь
GERANIOL	0.0200	<loq< th=""><th><loq< th=""><th></th><th>Dilution : 10</th><th></th><th></th><th></th><th></th><th></th></loq<></th></loq<>	<loq< th=""><th></th><th>Dilution : 10</th><th></th><th></th><th></th><th></th><th></th></loq<>		Dilution : 10					
GERANYL ACETATE	0.0200	<loq< th=""><th><loq< th=""><th></th><th>Reagent: 090324.04; 092324.02; 0923</th><th>324.01</th><th></th><th></th><th></th><th></th></loq<></th></loq<>	<loq< th=""><th></th><th>Reagent: 090324.04; 092324.02; 0923</th><th>324.01</th><th></th><th></th><th></th><th></th></loq<>		Reagent: 090324.04; 092324.02; 0923	324.01				
GUAIOL	0.0200	<loq< th=""><th><loq< th=""><th></th><th>Consumables: 1008897304; 10090973</th><th>31</th><th></th><th></th><th></th><th></th></loq<></th></loq<>	<loq< th=""><th></th><th>Consumables: 1008897304; 10090973</th><th>31</th><th></th><th></th><th></th><th></th></loq<>		Consumables: 1008897304; 10090973	31				
HEXAHYDROTHYMOL	0.0200	<loq< th=""><th><loq< th=""><th></th><th>Pipette : LV-PIP-010; LV-PIP-019</th><th></th><th></th><th></th><th></th><th></th></loq<></th></loq<>	<loq< th=""><th></th><th>Pipette : LV-PIP-010; LV-PIP-019</th><th></th><th></th><th></th><th></th><th></th></loq<>		Pipette : LV-PIP-010; LV-PIP-019					
ISOBORNEOL	0.0200	<loq< th=""><th><loq< th=""><th></th><th>Terpene screening is performed using gas ch</th><th>nromatography with mass spect</th><th>trometry follow</th><th>ving SOP.T.30</th><th>.061.NV and SOP.T.40.0</th><th>161.NV.</th></loq<></th></loq<>	<loq< th=""><th></th><th>Terpene screening is performed using gas ch</th><th>nromatography with mass spect</th><th>trometry follow</th><th>ving SOP.T.30</th><th>.061.NV and SOP.T.40.0</th><th>161.NV.</th></loq<>		Terpene screening is performed using gas ch	nromatography with mass spect	trometry follow	ving SOP.T.30	.061.NV and SOP.T.40.0	161.NV.
ISOPULEGOL	0.0200	<loq< th=""><th><loq< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loq<></th></loq<>	<loq< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loq<>							
NEROL	0.0200	<loq< th=""><th><loq< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loq<></th></loq<>	<loq< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loq<>							
NEROLIDOL	0.0200	<loq< th=""><th><loq< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loq<></th></loq<>	<loq< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loq<>							
OCIMENE	0.0200	<loq< th=""><th><loq< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loq<></th></loq<>	<loq< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loq<>							
PULEGONE	0.0200	<loq< th=""><th><loq< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loq<></th></loq<>	<loq< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loq<>							
SABINENE	0.0200	<loq< th=""><th><loq< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loq<></th></loq<>	<loq< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loq<>							
SABINENE HYDRATE	0.0200	<loq< th=""><th><loq< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loq<></th></loq<>	<loq< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loq<>							
TERPINOLENE	0.0200	<loq< th=""><th><loq< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loq<></th></loq<>	<loq< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loq<>							
VALENCENE	0.0200	<loq< th=""><th><loq< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loq<></th></loq<>	<loq< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loq<>							
ALPHA-BISABOLOL	0.0200	<loq< th=""><th><loq< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loq<></th></loq<>	<loq< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loq<>							
ALPHA-CEDRENE	0.0200	<loq< th=""><th><loq< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loq<></th></loq<>	<loq< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loq<>							
ALPHA-HUMULENE	0.0200	<loq< th=""><th><loq< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loq<></th></loq<>	<loq< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loq<>							
ALPHA-PHELLANDRENE	0.0200	<loq< th=""><th><loq< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loq<></th></loq<>	<loq< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loq<>							
ALPHA-PINENE	0.0200	<loq< th=""><th><loq< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loq<></th></loq<>	<loq< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loq<>							
Total (%)			0.0770							

Total (%) 0.0770

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Kelly Zaugg

Lab Director

State License # L003 ISO 17025 Accreditation # ISO/IEC 17025:2017: 97164





Kaycha Labs

CBD Botanically Infused Bath Salt - Lavender 16oz Matrix: Infused Product

Type: Topical



Certificate of Analysis

PASSED

Harvest/Lot ID: 042410

Sampled: 10/14/24 Ordered: 10/14/24

Sample Size Received: 453 gram Total Amount : 1 units

Completed: 10/24/24 Expires: 10/24/25 Sample Method: SOP Client Method

Page 3 of



Pesticides

PASSED

Pesticide	LOQ	Units	Action Level	Pass/Fail		Pesticide		LOQ	Units	Action Level	Pass/Fail	Result
ABAMECTIN	0.05	ppm	0.0001	PASS	<l0q< td=""><td>PENTACHLORONITRO</td><td>BENZENE (PCNB) *</td><td>0.05</td><td>ppm</td><td>0.8</td><td>PASS</td><td><loq< td=""></loq<></td></l0q<>	PENTACHLORONITRO	BENZENE (PCNB) *	0.05	ppm	0.8	PASS	<loq< td=""></loq<>
ACEQUINOCYL	0.05	ppm	4	PASS	<l0q< td=""><td>Analyzed by:</td><td>Weight:</td><td>Extraction</td><td>n date:</td><td></td><td>Extracted</td><td>l hv</td></l0q<>	Analyzed by:	Weight:	Extraction	n date:		Extracted	l hv
BIFENAZATE	0.05	ppm	0.4	PASS	<l0q< td=""><td>1662, 1526</td><td>0.2242a</td><td></td><td>13:57:42</td><td></td><td>888</td><td>· ~ y ·</td></l0q<>	1662, 1526	0.2242a		13:57:42		888	· ~ y ·
BIFENTHRIN	0.05	ppm	0.0001	PASS	<l0q< td=""><td>Analysis Method : SOP</td><td>P.T.30.101.NV: SOP.T.</td><td>40.101.NV</td><td></td><td></td><td></td><td></td></l0q<>	Analysis Method : SOP	P.T.30.101.NV: SOP.T.	40.101.NV				
CYFLUTHRIN	0.05	ppm	2	PASS	<l0q< td=""><td>Analytical Batch : LAO</td><td>06833PES</td><td></td><td></td><td></td><td></td><td></td></l0q<>	Analytical Batch : LAO	06833PES					
CYPERMETHRIN	0.05	ppm	0.0001	PASS	<l0q< td=""><td>Instrument Used : Shir</td><td></td><td></td><td>Bato</td><td>h Date:10/</td><td>15/24 11:45:36</td><td>,</td></l0q<>	Instrument Used : Shir			Bato	h Date:10/	15/24 11:45:36	,
DAMINOZIDE	0.05	ppm	0.0001	PASS	<l0q< td=""><td>Analyzed Date: 10/17</td><td>/24 14:29:21</td><td></td><td></td><td></td><td></td><td></td></l0q<>	Analyzed Date: 10/17	/24 14:29:21					
DIMETHOMORPH	0.05	ppm	2	PASS	<loq< td=""><td>Dilution: 5</td><td></td><td></td><td></td><td></td><td></td><td></td></loq<>	Dilution: 5						
ETOXAZOLE	0.05	ppm	0.4	PASS	<loq< td=""><td>Reagent: 081624.R08 072924.R32</td><td>3; 081624.R07; 09122</td><td>4.R01; 101</td><td>424.R09; 10</td><td>)1024.R03; (</td><td>73024.R14; 07</td><td>'3124.R14;</td></loq<>	Reagent: 081624.R08 072924.R32	3; 081624.R07; 09122	4.R01; 101	424.R09; 10)1024.R03; (73024.R14; 07	'3124.R14;
FENHEXAMID	0.05	ppm	1	PASS	<loq< td=""><td>Consumables : 202203</td><td>103: 04266: 251607</td><td></td><td></td><td></td><td></td><td></td></loq<>	Consumables : 202203	103: 04266: 251607					
FENOXYCARB	0.05	ppm	0.0001	PASS	<loq< td=""><td>Pipette : LV-PIP-039: L</td><td></td><td>: LV-PIP-04</td><td>1: LV-PIP-03</td><td>30: LV-PIP-03</td><td>4: LV-PIP-020:</td><td>LV-BTD-022</td></loq<>	Pipette : LV-PIP-039: L		: LV-PIP-04	1: LV-PIP-03	30: LV-PIP-03	4: LV-PIP-020:	LV-BTD-022
FLONICAMID	0.05	ppm	1	PASS	<loq< td=""><td>Pesticide screening is pe</td><td>erformed using LC-MS</td><td>(Liquid Chro</td><td>matography</td><td>with Mass S</td><td>nectrometry De</td><td>tection) for</td></loq<>	Pesticide screening is pe	erformed using LC-MS	(Liquid Chro	matography	with Mass S	nectrometry De	tection) for
FLUDIOXONIL	0.05	ppm	0.5	PASS	<loq< td=""><td>regulated pesticides foll</td><td></td><td></td><td></td><td></td><td></td><td></td></loq<>	regulated pesticides foll						
IMIDACLOPRID	0.05	ppm	0.5	PASS	<loq< td=""><td>Analyzed by:</td><td>Weight:</td><td>Extra</td><td>ction date:</td><td></td><td>Extracte</td><td>d by:</td></loq<>	Analyzed by:	Weight:	Extra	ction date:		Extracte	d by:
MYCLOBUTANIL	0.05	ppm	0.4	PASS	<loq< td=""><td>1662, 888, 1526</td><td>0.2242g</td><td></td><td>/24 13:57:4</td><td>2</td><td>888</td><td></td></loq<>	1662, 888, 1526	0.2242g		/24 13:57:4	2	888	
PIPERONYL BUTOXIDE	0.05	ppm	3	PASS	<loq< td=""><td>Analysis Method : SOP</td><td></td><td>40.151.NV</td><td></td><td></td><td></td><td></td></loq<>	Analysis Method : SOP		40.151.NV				
PACLOBUTRAZOL	0.05	ppm	0.0001	PASS	<loq< td=""><td>Analytical Batch : LAO</td><td></td><td></td><td>D-4</td><td> D-410</td><td>V1E/04 16:11:1</td><td>0</td></loq<>	Analytical Batch : LAO			D-4	D-410	V1E/04 16:11:1	0
PYRETHRINS	0.05	ppm	2	PASS	<l0q< td=""><td>Instrument Used : Shir Analyzed Date : 10/17</td><td></td><td></td><td>ват</td><td>ccn Date : 10</td><td>)/15/24 16:11:1</td><td>1.0</td></l0q<>	Instrument Used : Shir Analyzed Date : 10/17			ват	ccn Date : 10)/15/24 16:11:1	1.0
SPINETORAM	0.05	ppm	1	PASS	<loq< td=""><td>Dilution : 5</td><td>/24 14.47.50</td><td></td><td></td><td></td><td></td><td></td></loq<>	Dilution : 5	/24 14.47.50					
SPINOSAD	0.05	ppm	1	PASS	<loq< td=""><td>Reagent: 081624.R08</td><td>3: 081624.R07: 09122</td><td>4.R01: 101</td><td>424.R09: 10</td><td>01024.R03: 0</td><td>73024.R14: 07</td><td>3124.R14:</td></loq<>	Reagent: 081624.R08	3: 081624.R07: 09122	4.R01: 101	424.R09: 10	01024.R03: 0	73024.R14: 07	3124.R14:
SPIROTETRAMAT	0.05	ppm	1	PASS	<l0q< td=""><td>072924.R32</td><td>,</td><td>. ,</td><td>,</td><td></td><td></td><td>,</td></l0q<>	072924.R32	,	. ,	,			,
THIAMETHOXAM	0.05	ppm	0.4	PASS	<loq< td=""><td>Consumables: 202203</td><td></td><td></td><td></td><td></td><td></td><td></td></loq<>	Consumables: 202203						
TRIFLOXYSTROBIN	0.05	ppm	1	PASS	<loq< td=""><td>Pipette: LV-PIP-039; L</td><td> ,</td><td></td><td>,</td><td></td><td></td><td></td></loq<>	Pipette: LV-PIP-039; L	,		,			
						Pesticide screening is pe regulated pesticides follo					metry Detection	n) for

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Kelly Zaugg Lab Director

State License # L003 ISO 17025 Accreditation # ISO/IEC 17025:2017: 97164

4863



Kaycha Labs

CBD Botanically Infused Bath Salt - Lavender 16oz Matrix : Infused Product

Type: Topical



Certificate of Analysis

PASSED

Inesscents Aromatic Rotanicals

Sample : LA41014007-004 Harvest/Lot ID: 042410 Sampled : 10/14/24

Sampled: 10/14/24 Ordered: 10/14/24 Sample Size Received: 453 gram
Total Amount: 1 units
Completed: 10/24/24 Expires: 10/24/25
Sample Method: SOP Client Method

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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, 877, 1526	Weight: 0.018g	Extraction d 10/16/24 18		Extracted by: 880		

Analysis Method: SOP.T.40.041.NV Analytical Batch: LA006859SOL Instrument Used: LV-GCMS-001 Analyzed Date: 10/17/24 17:15:36

Batch Date: 10/16/24 18:36:02

Dilution: N/A

Reagent: 062420.01; 100424.05; 100424.R01; 100424.01; 100424.04; 100424.08

Consumables: N/A

Pipette: 25C, Hamilton Gastight syringe, 25uL; GT6, Hamilton Gastight Syringe, 10 ul

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

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Kelly Zaugg

Lab Director

State License # L003 ISO 17025 Accreditation # ISO/IEC 17025:2017: 97164 4-365



Kaycha Labs

CBD Botanically Infused Bath Salt - Lavender 16oz Matrix: Infused Product

Type: Topical



Certificate of Analysis

PASSED

Harvest/Lot ID: 042410 Sampled: 10/14/24

Ordered: 10/14/24

Sample Size Received: 453 gram Total Amount: 1 units Completed: 10/24/24 Expires: 10/24/25 Sample Method: SOP Client Method

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Batch Date: 10/15/24 16:11:20



Microbial

PASSED



Mycotoxins

PASSED

Analyte		LOQ	Units	Result	Pass / Fail	Action Level
STEC				Not Present	PASS	
SALMONELLA				Not Present	PASS	
ASPERGILLUS				Not Present	PASS	
ENTEROBACTERIACEAE		100	cfu/g	TNTC	TESTED	999
YEAST AND MOLD		1000	cfu/g	<loq< th=""><th>TESTED</th><th>9999</th></loq<>	TESTED	9999
Analyzed by: 2008, 1663, 1526	Weight: 1.1343g		action date 23/24 12:10		Extracted 2008	by:

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

Analytical Batch: LA006832MIC

Instrument Used: LV-PCR-004 (Pathogen Dx MiniAmp Thermal Batch Date: 10/15/24 11:05:47

Analyzed Date: 10/17/24 18:02:45

Dilution: N/A Reagent: 100724.R05

 $\textbf{Consumables:} \ 61869\text{-}236\text{C}6\text{-}236; \ WO4129; \ WO4068; \ WO3895; \ WO3882; \ 042\text{c}6; \ 251697; \\$

258638

Pipette: LV-PIP-021; LV-PIP-046; LV-PIP-049; LV-PIP-050; LV-PIP-060; LV-PIP-006

Analyzed by: Weight: Extraction date: 2008, 888, 879, 1526 NA N/A	Extracted by: N/A
---	----------------------

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

Analytical Batch : LA006827TYM

Instrument Used: Micro plating with Flower, Edibles, Tinctures Batch Date: 10/14/24 16:41:47

Standard Dilutions

Analyzed Date: 10/24/24 18:27:59

Dilution: N/A Reagent: 100724.R06

Consumables: 33NLN4; 418323095E; 418323077C; 33WKHH; 61869-236C6-236; 1009097331

Pipette: LV-PIP-021; LV-PIP-046

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.

Analyte			LOQ	Units	Result	Pass / Fail	Action Level	
TOTAL AFLATOXINS OCHRATOXIN A	(B1, B2, G1, C	G2)	0.01 0.01	ppm ppm	<l0q <l0q< th=""><th></th><th>0.02 0.02</th><th></th></l0q<></l0q 		0.02 0.02	
Analyzed by: 1662, 1526	Weight: 0.2242g		ion date: 24 13:57			xtracted 888	by:	

Analysis Method: SOP.T.30.101.NV: SOP.T.40.101.NV

Analytical Batch: LA006839MYC
Instrument Used: Shimadzu LCMS 8060 Analyzed Date: 10/17/24 14:31:26

Dilution: 5
Reagent: 081624.R08; 081624.R07; 091224.R01; 101424.R09; 101024.R03; 073024.R14;

073124.R14; 072924.R32

Consumables: 20220103; 042c6; 251697
Pipette: LV-PIP-039; LV-PIP-019; LV-PIP-040; LV-PIP-041; LV-PIP-030; LV-PIP-034; LV-PIP-020;

LV-BTD-022

Total Aflatoxins B1, B2, G1, G2, and Ochratoxin A screening are performed by LC/MS/MS following SOP.T.30.101.NV and SOP.T.40.101.NV.



Heavy Metals

PASSED

Metal 7		LOQ	Units	Result	Pass / Fail	Action Level
ARSENIC		0.167	ppm	<loq< th=""><th>PASS</th><th>2</th></loq<>	PASS	2
- CADMIUM		0.167	ppm	<loq< th=""><th>PASS</th><th>0.82</th></loq<>	PASS	0.82
LEAD		0.167	ppm	<loq< th=""><th>PASS</th><th>1.2</th></loq<>	PASS	1.2
MERCURY		0.167	ppm	<loq< th=""><th>PASS</th><th>0.4</th></loq<>	PASS	0.4
Analyzed by: 889, 877, 1526	Weight: 0.5461a	Extraction date 10/15/24 11:0	Extracted by: 889			

0.5461g Analysis Method: SOP.T.30.081.NV; SOP.T.40.081.NV

Analytical Batch : LA006825HEA Instrument Used: ICPMS-2 Shimadzu Analyzed Date: 10/17/24 10:01:37

Batch Date: 10/14/24 12:51:29

Reagent: 070924.33; 100824.R05; 101524.R06; 081123.02; 092323.08; 101524.R01

Consumables: 1008451138; 265084 Pipette: LV-PIP-010; LV-PIP-019

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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Kelly Zaugg

Lab Director

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Kaycha Labs

CBD Botanically Infused Bath Salt - Lavender 16oz Matrix : Infused Product

Type: Topical



PASSED

Certificate of Analysis Inesscents Aromatic Botanicals Sample: LA41014007-004

Sampled: 10/14/24 Ordered: 10/14/24

Batch Date : N/A

Harvest/Lot ID: 042410

Sample Size Received: 453 gram
Total Amount: 1 units
Completed: 10/24/24 Expires: 10/24/25
Sample Method: SOP Client Method

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PASSED

 Analyte
 LOQ
 Units
 Result
 P/F
 Action Level

 Filth and Foreign Material
 detect/g
 <LOQ</td>
 PASS
 0.001

 Analyzed by:
 Weight:
 Extraction date:
 Extracted by:

 N/A
 N/A
 N/A

Analysis Method : SOP.T.40.090.NV

Analytical Batch : N/A Instrument Used : N/A

Analyzed Date: 10/17/24 10:00:38

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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