



# Certificate of Analysis



Sample: LA40717007-002  
Batch#: 1A4040300000581000067925  
Production Run #: jp.07152024AN834.sh  
Metrc Source Package #: 1A4040300000581000067925  
Metrc #: 1A4040300000581000067950  
Laboratory License #: 69204305475717257553  
Batch Date: 07/17/24  
Sample Size Received: 8.2 gram  
Ordered: 07/17/24  
Sampled: 07/17/24  
Completed: 07/23/24

Jul 23, 2024 | Tryke Companies  
License # 90933499176351138997

**PASSED**

Pages 1 of 7

## SAFETY RESULTS

  
Pesticides  
**PASSED**

  
Heavy Metals  
**PASSED**

  
Microbials  
**PASSED**

  
Mycotoxins  
**PASSED**

  
Residuals Solvents  
**PASSED**

  
Filtration  
**PASSED**

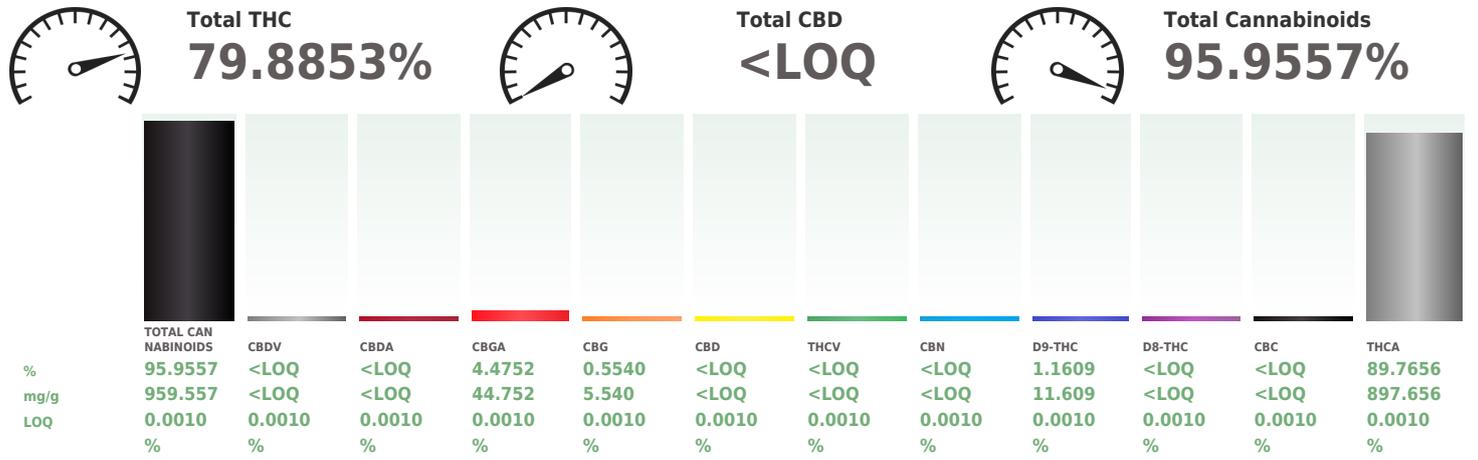
  
Water Activity  
NOT TESTED

  
Moisture  
NOT TESTED

  
Homogeneity Testing  
NOT TESTED

MISC.  
  
Terpenes  
**TESTED**

## Cannabinoid **PASSED**



Analyzed by: 2032, 1878, 1526, 1525      Weight: 0.1106g      Extraction date: 07/19/24 10:15:36      Extracted by: 2032  
 Analysis Method : SOP.T.30.031.NV; SOP.T.40.031.NV      Reviewed On : 07/22/24 21:53:11  
 Analytical Batch : LA005969POT      Batch Date : 07/17/24 23:54:35  
 Instrument Used : LV-SHIM-002  
 Analyzed Date : N/A

Dilution : 800  
 Reagent : 120723.25; 042424.08; 040624.39; 030924.09; 060424.R10; 060524.R06  
 Consumables : 042c6; 251697  
 Pipette : LV-PIP-023; LV-PIP-019  
 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 # L003  
ISO 17025 Accreditation # ISO/IEC  
17025:2017: 97164



Signature  
07/23/24



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Sample : LA40717007-002  
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License # : 90933499176351138997

Batch # : 1A4040300000581000067925  
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Sample Method : SOP Client Method  
Ordered : 07/17/24

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Terpenes				TESTED								
Terpenes	LOQ (%)	mg/g	%	Result (%)	Terpenes	LOQ (%)	mg/g	%	Result (%)			
TOTAL TERPENES	0.0200	27.617	2.7617		SABINENE	0.0200	<LOQ	<LOQ				
BETA-CARYOPHYLLENE	0.0200	7.520	0.7520		SABINENE HYDRATE	0.0200	<LOQ	<LOQ				
LINALOOL	0.0200	3.877	0.3877		ALPHA-CEDRENE	0.0200	<LOQ	<LOQ				
D-LIMONENE	0.0200	3.161	0.3161		ALPHA-PHELLANDRENE	0.0200	<LOQ	<LOQ				
ALPHA-HUMULENE	0.0200	2.542	0.2542		ALPHA-TERPINENE	0.0200	<LOQ	<LOQ				
GUAIOL	0.0200	2.124	0.2124		DELTA-3-CARENE	0.0200	<LOQ	<LOQ				
ALPHA-BISABOLOL	0.0200	1.703	0.1703		GAMMA-TERPINENE	0.0200	<LOQ	<LOQ				
BETA-PINENE	0.0200	0.876	0.0876									
ALPHA-TERPINEOL	0.0200	0.808	0.0808		Analyzed by:	880, 879, 1526	Weight:	0.5151g	Extraction date:	07/22/24 10:48:20	Extracted by:	880
FENCHOL	0.0200	0.778	0.0778		Analysis Method :	SOP.T.30.061.NV; SOP.T.40.061.NV						
BORNEOL	0.0200	0.758	0.0758		Analytical Batch :	LA005971TER						
FARNESENE	0.0200	0.678	0.0678		Instrument Used :	LV-GCMS-002						
ALPHA-PINENE	0.0200	0.571	0.0571		Analyzed Date :	N/A						
BETA-MYRCENE	0.0200	0.529	0.0529		Dilution :	25						
FENCHONE	0.0200	0.385	0.0385		Reagent :	051624.07; 061324.06; 061324.16						
VALENCENE	0.0200	0.368	0.0368		Consumables :	042c6; 251697						
TERPINOLENE	0.0200	0.352	0.0352		Pipette :	LV-PIP-001; LV-PIP-013; LV-PIP-034; LV-BTD-021						
OCIMENE	0.0200	0.306	0.0306		Terpene screening is performed using gas chromatography with mass spectrometry following SOP.T.30.061.NV and SOP.T.40.061.NV.							
CAMPHENE	0.0200	0.281	0.0281									
CAMPHOR	0.0200	<LOQ	<LOQ									
CARYOPHYLLENE OXIDE	0.0200	<LOQ	<LOQ									
CEDROL	0.0200	<LOQ	<LOQ									
EUCALYPTOL	0.0200	<LOQ	<LOQ									
GERANIOL	0.0200	<LOQ	<LOQ									
GERANYL ACETATE	0.0200	<LOQ	<LOQ									
HEXAHYDROTHYMOL	0.0200	<LOQ	<LOQ									
ISOBORNEOL	0.0200	<LOQ	<LOQ									
ISOPULEGOL	0.0200	<LOQ	<LOQ									
NEROL	0.0200	<LOQ	<LOQ									
NEROLIDOL	0.0200	<LOQ	<LOQ									
PULEGONE	0.0200	<LOQ	<LOQ									
<b>Total (%)</b>			<b>2.7610</b>									

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**Kelly Zaugg**

Lab Director

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Signature  
07/23/24



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 Ordered : 07/17/24  
 Sample Method : SOP Client Method

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 <b>Pesticides</b> <span style="float: right;"><b>PASSED</b></span>											
Pesticide	LOQ	Units	Action Level	Pass/Fail	Result	Pesticide	LOQ	Units	Action Level	Pass/Fail	Result
ABAMECTIN	0.05	ppm	0.0001	PASS	<LOQ	PENTACHLORONITROBENZENE (PCNB) *	0.05	ppm	0.8	PASS	<LOQ
ACEQUINOCYL	0.05	ppm	4	PASS	<LOQ	<b>Analyzed by:</b> 888, 1526	<b>Weight:</b> NA	<b>Extraction date:</b> N/A	<b>Extracted by:</b> N/A		
BIFENAZATE	0.05	ppm	0.4	PASS	<LOQ	<b>Analysis Method :</b> SOP.T.30.101.NV; SOP.T.40.101.NV <b>Analytical Batch :</b> LA005968PES <b>Instrument Used :</b> Shimadzu LCMS-8060 <b>Analyzed Date :</b> 07/18/24 11:08:13 <b>Reviewed On :</b> 07/22/24 17:47:32 <b>Batch Date :</b> 07/17/24 18:37:26					
BIFENTHRIN	0.05	ppm	0.0001	PASS	<LOQ	<b>Dilution :</b> N/A					
CYFLUTHRIN	0.05	ppm	2	PASS	<LOQ	<b>Reagent :</b> 032724.R05; 071724.R07; 071124.R05; 062024.R07; 062524.R03; 061124.R05; 032724.R06					
CYPERMETHRIN	0.05	ppm	0.0001	PASS	<LOQ	<b>Consumables :</b> 20220103; 042c6; 251697					
DAMINOZIDE	0.05	ppm	0.0001	PASS	<LOQ	<b>Pipette :</b> LV-PIP-039; LV-PIP-019; LV-PIP-040; LV-PIP-041; LV-PIP-030; LV-PIP-034; LV-PIP-020; LV-BTD-022					
DIMETHOMORPH	0.05	ppm	2	PASS	<LOQ	Pesticide screening is performed using LC-MS (Liquid Chromatography with Mass Spectrometry Detection) for regulated pesticides following SOP.T.30.101.NV and SOP.T.40.101.NV.					
ETOXAZOLE	0.05	ppm	0.4	PASS	<LOQ	<b>Analyzed by:</b> 888, 1526	<b>Weight:</b> NA	<b>Extraction date:</b> N/A	<b>Extracted by:</b> N/A		
FENHEXAMID	0.05	ppm	1	PASS	<LOQ	<b>Analysis Method :</b> SOP.T.30.151.NV; SOP.T.40.151.NV <b>Analytical Batch :</b> LA005977VOL <b>Instrument Used :</b> N/A <b>Analyzed Date :</b> N/A <b>Reviewed On :</b> 07/22/24 18:57:39 <b>Batch Date :</b> 07/18/24 14:09:17					
FENOXYCARB	0.05	ppm	0.0001	PASS	<LOQ	<b>Dilution :</b> N/A					
FLONICAMID	0.05	ppm	1	PASS	<LOQ	<b>Reagent :</b> 032724.R05; 071724.R07; 071124.R05; 062024.R07; 062524.R03; 061124.R05; 032724.R06					
FLUDIOXONIL	0.05	ppm	0.5	PASS	<LOQ	<b>Consumables :</b> 20220103; 042c6; 251697					
IMIDACLOPRID	0.05	ppm	0.5	PASS	<LOQ	<b>Pipette :</b> LV-PIP-039; LV-PIP-019; LV-PIP-040; LV-PIP-041; LV-PIP-030; LV-PIP-034; LV-PIP-020; LV-BTD-022					
MYCLOBUTANIL	0.05	ppm	0.4	PASS	<LOQ	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.					
PIPERONYL BUTOXIDE	0.05	ppm	3	PASS	<LOQ						
PACLOBUTRAZOL	0.05	ppm	0.0001	PASS	<LOQ						
PYRETHRINS	0.05	ppm	2	PASS	<LOQ						
SPINETORAM	0.05	ppm	1	PASS	<LOQ						
SPINOSAD	0.05	ppm	1	PASS	<LOQ						
SPIROTETRAMAT	0.05	ppm	1	PASS	<LOQ						
THIAMETHOXAM	0.05	ppm	0.4	PASS	<LOQ						
TRIFLOXYSTROBIN	0.05	ppm	1	PASS	<LOQ						

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**Kelly Zaugg**

Lab Director

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 17025:2017: 97164



 Signature  
 07/23/24



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Lot Date : 2024-07-17 11:40:07

Batch# :

1A4040300000581000067925

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Completed : 07/23/24 Expires: 07/23/25

Sample Method : SOP Client Method

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 <b>Residual Solvents</b>						<b>PASSED</b>
Solvents	LOQ	Units	Action Level	Pass/Fail	Result	
PROPANE	100.0000	ppm	499.5	PASS	<LOQ	
BUTANES	100.0000	ppm	499.5	PASS	470.5730	
HEPTANE	100.0000	ppm	499.5	PASS	<LOQ	
ETHANOL	100.0000	ppm		TESTED	<LOQ	
Analyzed by: 880, 879, 1526	Weight: 0.0122g	Extraction date: 07/19/24 12:16:33	Extracted by: 880			
Analysis Method : SOP.T.40.041.NV		Reviewed On : 07/23/24 12:13:40				
Analytical Batch : LA005979SOL		Batch Date : 07/18/24 16:54:42				
Instrument Used : LV-GCMS-001						
Analyzed Date : N/A						
Dilution : N/A						
Reagent : 062420.01; 053023.05						
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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Ordered : 07/17/24

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	<b>Microbial</b>	<b>PASSED</b>		<b>Mycotoxins</b>	<b>PASSED</b>
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Analyte	LOQ	Units	Result	Pass / Fail	Action Level
STEC			Not Present	PASS	
SALMONELLA			Not Present	PASS	
ASPERGILLUS			Not Present	PASS	
ENTEROBACTERIACEAE	10	cfu/g	<LOQ	PASS	99
YEAST AND MOLD	100	cfu/g	<LOQ	PASS	999
<b>Analyzed by:</b> 1663, 879, 1526	<b>Weight:</b> 1.1995g	<b>Extraction date:</b> 07/18/24 13:33:05	<b>Extracted by:</b> 1798		
<b>Analysis Method :</b> SOP.T.40.058.FL; SOP.T.40.059B					
<b>Analytical Batch :</b> LA005963MIC					
<b>Instrument Used :</b> LV-PCR-004 (Pathogen Dx MiniAmp Thermal Cycler)					
<b>Analyzed Date :</b> N/A					
<b>Dilution :</b> N/A					
<b>Reagent :</b> 062524.R08					
<b>Consumables :</b> WO3999; WO3884; WO4068; WO3895; WO3882; 042c6; 257747; 258638					
<b>Pipette :</b> LV-PIP-026; LV-PIP-044; LV-PIP-048; LV-PIP-063; LV-PIP-065					

Analyte	LOQ	Units	Result	Pass / Fail	Action Level
TOTAL AFLATOXINS (B1, B2, G1, G2)	0.01	ppm	<LOQ	PASS	0.02
OCHRATOXIN A	0.01	ppm	<LOQ	PASS	0.02
<b>Analyzed by:</b> 888, 1526	<b>Weight:</b> NA	<b>Extraction date:</b> N/A	<b>Extracted by:</b> N/A		
<b>Analysis Method :</b> SOP.T.30.101.NV; SOP.T.40.101.NV					
<b>Analytical Batch :</b> LA005976MYC					
<b>Instrument Used :</b> N/A					
<b>Analyzed Date :</b> N/A					
<b>Dilution :</b> N/A					
<b>Reagent :</b> 032724.R05; 071724.R07; 071124.R05; 062024.R07; 062524.R03; 061124.R05; 032724.R06					
<b>Consumables :</b> 20220103; 042c6; 251697					
<b>Pipette :</b> 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.					

Metal	LOQ	Units	Result	Pass / Fail	Action Level
ARSENIC	0.167	ppm	<LOQ	PASS	2
CADMIUM	0.167	ppm	<LOQ	PASS	0.82
LEAD	0.167	ppm	<LOQ	PASS	1.2
MERCURY	0.167	ppm	<LOQ	PASS	0.4
<b>Analyzed by:</b> 879, 1387, 1526	<b>Weight:</b> 0.6235g	<b>Extraction date:</b> 07/19/24 13:39:31	<b>Extracted by:</b> 879		
<b>Analysis Method :</b> SOP.T.30.081.NV; SOP.T.40.081.NV					
<b>Analytical Batch :</b> LA005972HEA					
<b>Instrument Used :</b> ICPMS-2 Shimadzu					
<b>Analyzed Date :</b> 07/19/24 13:40:04					
<b>Dilution :</b> 50					
<b>Reagent :</b> N/A					
<b>Consumables :</b> N/A					
<b>Pipette :</b> N/A					
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.					

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.

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Signature  
07/23/24



4439 Polaris Ave.  
Las Vegas, NV, 89103, US  
(833) 465-8378

**Kaycha Labs**

Jungle Pie Cured Resin Shatter  
Jungle Pie  
Matrix : Concentrate  
Type: Shatter



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	<b>Filth/Foreign Material</b>	<b>PASSED</b>
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Analyte	LOQ	Units	Result	P/F	Action Level
Filth and Foreign Material		detect/g	<LOQ	PASS	0.001

Analyzed by: N/A	Weight: NA	Extraction date: N/A	Extracted by: N/A
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Analysis Method : SOP.T.40.090.NV	Reviewed On : 07/19/24 13:02:41
Analytical Batch : N/A	Batch Date : N/A
Instrument Used : N/A	
Analyzed Date : N/A	

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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4439 Polaris Ave.  
Las Vegas, NV, 89103, US  
(833) 465-8378

Kaycha Labs

Jungle Pie Cured Resin Shatter  
Jungle Pie  
Matrix : Concentrate  
Type: Shatter



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## COMMENTS

\* Confident Cannabis sample ID: 2407DBL0023.0905



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