



# Certificate of Analysis

Laboratory Sample ID: TE40718002-003



**Production Method:** Cured  
**Harvest/Lot ID:** AZTRHCL-20240718-008  
**Batch#:** FRD240627  
**Lot Date:** 2024-07-18 11:15:05  
**Harvest Date:** 06/27/24  
**Sample Size Received:** 22.02 gram  
**Total Amount:** 7 gram  
**Retail Product Size:** 20 gram  
**Retail Serving Size:** 20 gram  
**Servings:** 1  
**Ordered:** 07/18/24  
**Sampled:** 07/18/24  
**Sample Collection Time:** 12:30 PM  
**Completed:** 07/23/24

Jul 23, 2024 | Total Health & Wellness dba  
 True Harvest

License # 00000100DCWU00857159

4301 W Buckeye Rd.  
 Phoenix, AZ, AZ, 85043, US

**PASSED**

Pages 1 of 6

**SAFETY RESULTS**



Pesticides  
**PASSED**



Heavy Metals  
**PASSED**



Microbials  
**PASSED**



Mycotoxins  
**PASSED**



Residuals  
 Solvents  
 NOT TESTED



Filtration  
 NOT TESTED



Water Activity  
 NOT TESTED



Moisture  
 NOT TESTED

**MISC.**



Terpenes  
**TESTED**



**Cannabinoid**

**PASSED**



**Total THC**  
**28.956%**



**Total CBD**  
**ND**



**Total Cannabinoids**  
**33.017%**

	D9-THC	THCA	CBD	CBDA	CBG	CBGA	CBN	D8-THC	THCV	CBDV	CBC
%	0.510	33.017	ND	ND	0.175	0.960	ND	ND	ND	ND	ND
mg/g	5.10	330.17	ND	ND	1.75	9.60	ND	ND	ND	ND	ND
LOD	0.012	0.010	0.006	0.006	0.009	0.005	0.010	0.007	0.005	0.008	0.006
	%	%	%	%	%	%	%	%	%	%	%

Analyzed by: 312, 272, 399      Weight: 0.2042g      Extraction date: 07/19/24 12:22:27      Extracted by: 312

Analysis Method : SOP.T.30.500, SOP.T.30.031, SOP.T.40.031  
 Analytical Batch : TE005247POT  
 Instrument Used : TE-004 "Duke Leto" (Flower)  
 Analyzed Date : 07/17/24 18:24:39

Reviewed On : 07/22/24 16:27:54  
 Batch Date : 07/17/24 12:35:38

Dilution : 400  
 Reagent : N/A  
 Consumables : N/A  
 Pipette : N/A

Full spectrum cannabinoid analysis utilizing High Performance Liquid Chromatography with Photo Diode Array detector (HPLC-PDA) for analysis. (Methods: SOP.T.30.500 for sample homogenization, SOP.T.30.031 for sample prep, SOP.T.40.031 for analysis on Shimadzu LC-20X0 series HPLCs). Potency results for cannabis flower products are reported on an "as received" basis, without moisture correction.

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**Ariel Gonzales**  
 Lab Director

State License #  
 0000024LCMD66604568  
 ISO 17025 Accreditation # 97164



Signature  
 07/23/24



# Certificate of Analysis

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Total Health & Wellness dba True Harvest

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Harvest/Lot ID: AZTRHCL-20240718-008  
Manufacturing Date: 07/18/24

4301 W Buckeye Rd.  
Phoenix, AZ, AZ, 85043, US  
Telephone: (612) 599-4361  
Email: jpastor@trueharvestco.com  
License #: 00000100DCWU00857159

Batch #: FRD240627  
Sample Size Received : 22.02 gram  
Total Amount : 7 gram  
Sampled : 07/18/24  
Completed : 07/23/24 Expires: 07/23/25  
Ordered : 07/18/24  
Sample Method : SOP Client Method

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## Terpenes

**TESTED**

Terpenes	LOD (%)	mg/g	%	Result (%)	Terpenes	LOD (%)	mg/g	%	Result (%)
TOTAL TERPENES		18.909	1.8909		ALPHA-BISABOLOL	ND	ND		
LIMONENE	7.001	0.7001			ALPHA-CEDRENE	ND	ND		
BETA-CARYOPHYLLENE	3.426	0.3426			ALPHA-PHELLANDRENE	ND	ND		
LINALOOL	3.163	0.3163			ALPHA-TERPINENE	ND	ND		
BETA-MYRCENE	1.920	0.1920			CIS-NEROLIDOL	ND	ND		
ALPHA-HUMULENE	1.078	0.1078			GAMMA-TERPINENE	ND	ND		
ALPHA-TERPINEOL	0.854	0.0854			GAMMA-TERPINEOL	ND	ND		
BETA-PINENE	0.775	0.0775			TRANS-NEROLIDOL	ND	ND		
ALPHA-PINENE	0.692	0.0692							
3-CARENE	ND	ND			Analyzed by: 334, 272, 399	Weight: 0.2037g	Extraction date: 07/19/24 17:46:02	Extracted by: 334,409	
BORNEOL	ND	ND			Analysis Method : SOP.T.30.500, SOP.T.30.064, SOP.T.40.064				
CAMPHENE	ND	ND			Analytical Batch : TE005274TER				Reviewed On : 07/23/24 10:34:30
CAMPHOR	ND	ND			Instrument Used : TE-290 "AS - Terpenes 2", TE-291 "GC - Terpenes 2", TE-292 "MS - Terpenes 2", TE-279 Vacuum Pump - Terpenes 2				Batch Date : 07/19/24 13:20:26
CARYOPHYLLENE OXIDE	ND	ND			Analyzed Date : 07/19/24 17:58:48				
CEDROL	ND	ND			Dilution : N/A				
EUCALYPTOL	ND	ND			Reagent : 070622.13; 061623.01				
FENCHONE	ND	ND			Consumables : 947.155; H109203-1; 04304030; 8000031463; 12651-323CE-321E; 1; GD23001; 17315771				
FENCHYL ALCOHOL	ND	ND			Pipette : N/A				
GERANIOL	ND	ND			Terpenes screening is performed using GC-MS which can detect below single digit ppm concentrations. (Methods: SOP.T.30.500 for sample homogenization, SOP.T.30.064 for sample prep, and SOP.T.40.064 for analysis via ThermoScientific 1310-series GC equipped with an AI 1310-series liquid injection autosampler and detection carried out by ISQ 7000-series mass spectrometer). Terpene results are reported on a wt/wt% basis. Testing result is for informational purposes only and cannot be used to satisfy dispensary testing requirements in R9-17-317.01(A) or labeling requirements in R9-17-317. Nor, can it be used to satisfy marijuana establishment testing requirements in R9-18-311(A) or labeling requirements in R9-18-310 - Q3.				
GERANYL ACETATE	ND	ND							
GUAIAL	ND	ND							
ISOBORNEOL	ND	ND							
ISOPULEGOL	ND	ND							
MENTHOL	ND	ND							
NEROL	ND	ND							
OCIMENE	ND	ND							
PULEGONE	ND	ND							
SABINENE	ND	ND							
SABINENE HYDRATE	ND	ND							
TERPINOLENE	ND	ND							
VALENCENE	ND	ND							
<b>Total (%)</b>			<b>1.8900</b>						

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**Ariel Gonzales**  
Lab Director

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Signature  
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Sample Method : SOP Client Method

Page 3 of 6

Pesticides						PASSED					
Pesticide	LOD	Units	Action Level	Pass/Fail	Result	Pesticide	LOD	Units	Action Level	Pass/Fail	Result
ACEPHATE	0.0100	ppm	0.4	PASS	ND	TOTAL SPINOSAD	0.0060	ppm	0.2	PASS	ND
ACETAMIPRID	0.0050	ppm	0.2	PASS	ND	SPIROMESIFEN	0.0080	ppm	0.2	PASS	ND
ALDICARB	0.0140	ppm	0.4	PASS	ND	SPIROTETRAMAT	0.0060	ppm	0.2	PASS	ND
AZOXYSTROBIN	0.0050	ppm	0.2	PASS	ND	SPIROXAMINE	0.0040	ppm	0.4	PASS	ND
BIFENAZATE	0.0060	ppm	0.2	PASS	ND	TEBUCONAZOLE	0.0040	ppm	0.4	PASS	ND
BIFENTHRIN	0.0050	ppm	0.2	PASS	ND	THIACLOPRID	0.0060	ppm	0.2	PASS	ND
BOSCALID	0.0050	ppm	0.4	PASS	ND	THIAMETHOXAM	0.0060	ppm	0.2	PASS	ND
CARBARYL	0.0080	ppm	0.2	PASS	ND	TRIFLOXYSTROBIN	0.0060	ppm	0.2	PASS	ND
CARBOFURAN	0.0050	ppm	0.2	PASS	ND	CHLORFENAPYR *	0.0270	ppm	1	PASS	ND
CHLORANTRANILIPROLE	0.0110	ppm	0.2	PASS	ND	CYFLUTHRIN *	0.0150	ppm	1	PASS	ND
CHLORPYRIFOS	0.0050	ppm	0.2	PASS	ND	<b>Analyzed by:</b> 152, 272, 399 <b>Weight:</b> 0.5029g <b>Extraction date:</b> 07/19/24 12:03:58 <b>Extracted by:</b> 410 <b>Analysis Method:</b> SOP.T.30.500, SOP.T.30.104.AZ, SOP.T.40.104.AZ <b>Analytical Batch:</b> TE0052639PES <b>Instrument Used:</b> TE-118 "MS/MS Pest/Myco 1", TE-261 "UHPLC - Pest/Myco 2" <b>Reviewed On:</b> 07/22/24 15:48:02 <b>Analyzed Date:</b> 07/19/24 14:25:32 <b>Batch Date:</b> 07/18/24 16:56:22 <b>Dilution:</b> 25 <b>Reagent:</b> 071124.R05; 071124.R04; 071724.R17; 071824.R04; 070824.R03; 061224.R01; 061224.R23; 071824.R11; 041823.06 <b>Consumables:</b> 947.155; 8000038072; 111423CH01; 220318-306-D; 1008645998; GD23001; 426220-JC <b>Pipette:</b> TE-060 SN:20C35457 (20-200uL); TE-108 SN:20B18337 (100-1000uL) Pesticide screening is carried out using LC-MS/MS supplemented by GC-MS/MS for volatile pesticides. (Methods: SOP.T.30.500 for sample homogenization, SOP.T.30.104.AZ for sample prep, and SOP.T.40.104.AZ for analysis on ThermoScientific Altis TSQ with Vanquish UHPLC). <b>Analyzed by:</b> 152, 272, 399 <b>Weight:</b> 0.5029g <b>Extraction date:</b> 07/19/24 12:03:58 <b>Extracted by:</b> 410 <b>Analysis Method:</b> SOP.T.30.500, SOP.T.30.104.AZ, SOP.T.40.154.AZ <b>Analytical Batch:</b> TE005282V0L <b>Instrument Used:</b> TE-118 "MS/MS Pest/Myco 1", TE-261 "UHPLC - Pest/Myco 2" <b>Reviewed On:</b> 07/22/24 15:49:03 <b>Analyzed Date:</b> 07/19/24 17:46:12 <b>Batch Date:</b> 07/19/24 17:45:21 <b>Dilution:</b> 25 <b>Reagent:</b> 071124.R05; 071124.R04; 071724.R17; 071824.R04; 070824.R03; 061224.R01; 061224.R23; 071824.R11; 041823.06 <b>Consumables:</b> 947.155; 8000038072; 111423CH01; 220318-306-D; 1008645998; GD23001; 426220-JC <b>Pipette:</b> TE-060 SN:20C35457 (20-200uL); TE-108 SN:20B18337 (100-1000uL) Supplemental pesticide screening using GC-MS/MS to quantitatively screen for Chlorfenapyr, Cyfluthrin, Cypermethrin, and Diazinon; as well as the qualitative confirmation of Dichlorvos, Permethrin, Piperonyl Butoxide, Prallethrin, Propiconazole, Pyrethrin, and Tebuconazole which are all quantitatively screened using LC-MS/MS. (Methods: SOP.T.30.500 for sample homogenization, SOP.T.30.104.AZ for sample prep, and SOP.T.40.154.AZ for analysis using a ThermoScientific 1310-series GC equipped with a TriPlus RSH autosampler and detected on a TSQ 9000-series mass spectrometer).					
CYPERMETHRIN	0.1000	ppm	1	PASS	ND						
DIAZINON	0.0060	ppm	0.2	PASS	ND						
DAMINOZIDE	0.0100	ppm	1	PASS	ND						
DICHLORVOS (DDVP)	0.0010	ppm	0.1	PASS	ND						
DIMETHOATE	0.0060	ppm	0.2	PASS	ND						
ETHOPROPHOS	0.0040	ppm	0.2	PASS	ND						
ETOFENPROX	0.0060	ppm	0.4	PASS	ND						
ETOXAZOLE	0.0040	ppm	0.2	PASS	ND						
FENOXICARB	0.0050	ppm	0.2	PASS	ND						
FENPYROXIMATE	0.0040	ppm	0.4	PASS	ND						
FIPRONIL	0.0060	ppm	0.4	PASS	ND						
FLONICAMID	0.0090	ppm	1	PASS	ND						
FLUDIOXONIL	0.0060	ppm	0.4	PASS	ND						
HEXYTHIAZOX	0.0050	ppm	1	PASS	ND						
IMAZALIL	0.0110	ppm	0.2	PASS	ND						
IMIDACLOPRID	0.0080	ppm	0.4	PASS	ND						
KRESOXIM-METHYL	0.0070	ppm	0.4	PASS	ND						
MALATHION	0.0070	ppm	0.2	PASS	ND						
METALAXYL	0.0040	ppm	0.2	PASS	ND						
METHIOCARB	0.0040	ppm	0.2	PASS	ND						
METHOMYL	0.0050	ppm	0.4	PASS	ND						
MYCLOBUTANIL	0.0100	ppm	0.2	PASS	ND						
NALED	0.0070	ppm	0.5	PASS	ND						
OXAMYL	0.0080	ppm	1	PASS	ND						
PACLOBUTRAZOL	0.0050	ppm	0.4	PASS	ND						
TOTAL PERMETHRINS	0.0030	ppm	0.2	PASS	ND						
PHOSMET	0.0100	ppm	0.2	PASS	ND						
PIPERONYL BUTOXIDE	0.0050	ppm	2	PASS	ND						
PRALLETHRIN	0.0130	ppm	0.2	PASS	ND						
PROPICONAZOLE	0.0050	ppm	0.4	PASS	ND						
PROPOXUR	0.0050	ppm	0.2	PASS	ND						
TOTAL PYRETHRINS	0.0010	ppm	1	PASS	ND						
PYRIDABEN	0.0040	ppm	0.2	PASS	ND						

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Sample Method : SOP Client Method

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	<b>Microbial</b>	<b>PASSED</b>		<b>Mycotoxins</b>	<b>PASSED</b>
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Analyte	LOD	Units	Result	Pass / Fail	Action Level	Analyte	LOD	Units	Result	Pass / Fail	Action Level
<b>SALMONELLA SPP</b>			Not Present in 1g	PASS		<b>TOTAL AFLATOXINS</b>	1.4870	ppb	ND	PASS	20
<b>ASPERGILLUS FLAVUS</b>			Not Present in 1g	PASS		<b>AFLATOXIN B1</b>	1.4700	ppb	ND	PASS	20
<b>ASPERGILLUS FUMIGATUS</b>			Not Present in 1g	PASS		<b>AFLATOXIN B2</b>	1.8000	ppb	ND	PASS	20
<b>ASPERGILLUS NIGER</b>			Not Present in 1g	PASS		<b>AFLATOXIN G1</b>	1.9000	ppb	ND	PASS	20
<b>ASPERGILLUS TERREUS</b>			Not Present in 1g	PASS		<b>AFLATOXIN G2</b>	3.2500	ppb	ND	PASS	20
<b>ESCHERICHIA COLI REC</b>	10.0000	CFU/g	<10	PASS	100	<b>OCHRATOXIN A</b>	4.6100	ppb	ND	PASS	20

<b>Analyzed by:</b> 331, 272, 399	<b>Weight:</b> 1.0075g	<b>Extraction date:</b> 07/18/24 15:43:59	<b>Extracted by:</b> 87,331	<b>Analyzed by:</b> 152, 272, 399	<b>Weight:</b> 0.5029g	<b>Extraction date:</b> 07/19/24 12:03:58	<b>Extracted by:</b> 410
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**Analysis Method :** SOP.T.40.056B, SOP.T.40.058.FL, SOP.T.40.208, SOP.T.40.209.AZ  
**Analytical Batch :** TE005261MIC  
**Instrument Used :** TE-234 "bioMerieux GENE-UP"  
**Analyzed Date :** N/A  
**Reviewed On :** 07/22/24 15:51:41  
**Batch Date :** 07/18/24 15:08:09

**Dilution :** 10  
**Reagent :** 052224.20; 070224.33; 040124.49; 040124.50; 080423.46; 060724.02; 060424.23; 070224.38; 050724.07; 070224.16; 070224.22; 042924.09; 071624.R01  
**Consumables :** N/A  
**Pipette :** N/A

**Analysis Method :** SOP.T.30.500, SOP.T.30.104.AZ, SOP.T.40.104.AZ  
**Analytical Batch :** TE005281MYC  
**Instrument Used :** N/A  
**Analyzed Date :** 07/19/24 17:45:05  
**Reviewed On :** 07/22/24 15:48:33  
**Batch Date :** 07/19/24 17:44:05

**Dilution :** 25  
**Reagent :** 071124.R05; 071124.R04; 071724.R17; 071824.R04; 070824.R03; 061224.R01; 061224.R23; 071824.R11; 041823.06  
**Consumables :** 947.155; 8000038072; 111423CH01; 220318-306-D; 1008645998; GD23001; 426220-JC  
**Pipette :** TE-060 SN:20C35457 (20-200uL); TE-108 SN:20B18337 (100-1000uL)

Aflatoxins B1, B2, G1, G2, and Ochratoxin A analysis using LC-MS/MS. (Methods: SOP.T.30.500 for sample homogenization, SOP.T.30.104.AZ for sample prep, and SOP.T.40.104.AZ for analysis on ThermoScientific Altis TSQ with Vanquish UHPLC). Total Aflatoxins (sum of Aflatoxins B1, B2, G1, G2) must be <20µg/kg. Ochratoxin must be <20µg/kg.

	<b>Heavy Metals</b>	<b>PASSED</b>
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Metal	LOD	Units	Result	Pass / Fail	Action Level
<b>ARSENIC</b>	0.0030	ppm	ND	PASS	0.4
<b>CADMIUM</b>	0.0020	ppm	ND	PASS	0.4
<b>LEAD</b>	0.0010	ppm	ND	PASS	1
<b>MERCURY</b>	0.0125	ppm	ND	PASS	0.2

<b>Analyzed by:</b> 398, 39, 272, 399	<b>Weight:</b> 0.1954g	<b>Extraction date:</b> 07/19/24 11:58:00	<b>Extracted by:</b> 398
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**Analysis Method :** SOP.T.30.500, SOP.T.30.084.AZ, SOP.T.40.084.AZ  
**Analytical Batch :** TE005265HEA  
**Instrument Used :** TE-153 "Bill"  
**Analyzed Date :** N/A  
**Reviewed On :** 07/20/24 13:11:11  
**Batch Date :** 07/18/24 18:12:08

**Dilution :** 50  
**Reagent :** 101723.14; 070824.R01; 070924.R01; 032724.02; 070524.01; 100121.01  
**Consumables :** 12651-323CE-321E; 111423CH01; 210705-306-D; 210725-598-D  
**Pipette :** TE-065 SN:20B18327 (100-1000uL); TE-110 SN:20B18338 (100-1000uL)

Heavy Metals screening is performed using ICP-MS (Inductively Coupled Plasma - Mass Spectrometer) which can screen down to below single digit ppb concentrations for regulated heavy metals. (Methods: SOP.T.30.500 for sample homogenization, SOP.T.30.084.AZ for sample prep by microwave digestion, and SOP.T.40.084.AZ for analysis by ThermoScientific iCAP RQ ICP-MS).



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**Kaycha Labs**

.....  
 Frosted Donuts  
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 Matrix : Flower  
 Type: Cannabis Flower



# Certificate of Analysis

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

Sample Method : SOP Client Method

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## COMMENTS

\* Confident Cannabis sample ID: 2407KLAZ0476.1935



\* Pesticide TE40718002-003PES

1 - M1: Daminozide, Imidacloprid.

\* Volatile Pesticides TE40718002-003VOL

1 - M2: Chlorfenapyr.

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Kaycha Labs

Frosted Donuts  
Frosted Donuts  
Matrix : Flower  
Type: Cannabis Flower



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Sample : TE40718002-003

Harvest/Lot ID: AZTRHCL-20240718-008

Manufacturing Date: 07/18/24

Batch#: FRD240627

Sampled : 07/18/24

Ordered : 07/18/24

Sample Size Received : 22.02 gram

Total Amount : 7 gram

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

Sample Method : SOP Client Method

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## COMMENTS

\* Confident Cannabis sample ID: 2407KLAZ0476.1935



This Kaycha Labs Certification shall not be reproduced, unless in its entirety, without written approval from Kaycha Labs. The results relate only to the material or product analyzed. ND=Not Detected, ppm=Parts Per Million, ppb=Parts Per Billion, RSD=Relative Standard Deviation. Limit of Detection (LOD) and Limit Of Quantitation (LOQ) are terms used to describe the smallest concentration that can be detected and reliably measured by an analytical procedure, respectively. Action Levels are State-determined thresholds based on the action limits published in Table 3.1 of 9 A.A.C. 17 and 9 A.A.C. 18. The Measurement of Uncertainty (MU) error is available from the lab upon request. The "Decision Rule" for pass/fail does not include the MU. Any calculated totals may contain rounding errors. Testing results were obtained according to requirements stated in QMS.100.010.AZ Quality Manual.

**Ariel Gonzales**

Lab Director

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Signature  
07/23/24