

1231 W. Warner Road, Suite 105 Tempe, AZ, 85284, US (480) 220-4470

Certificate of Analysis

Laboratory Sample ID: TE40930005-004

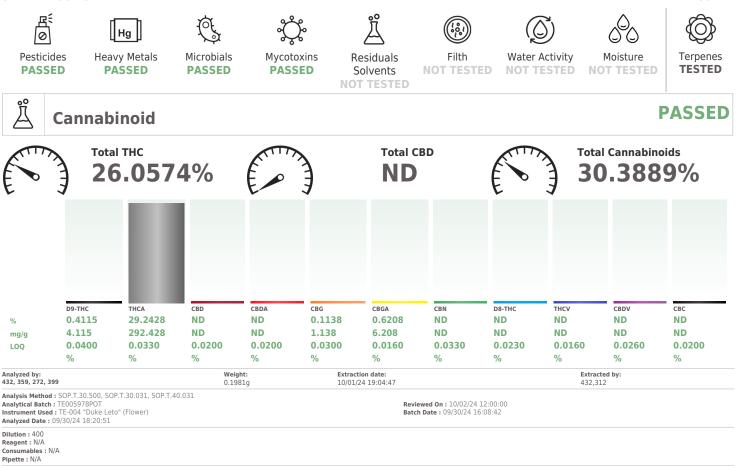


Oct 03, 2024 | Project Packs

License # 00000084ESFH12297246 2239 N Black Canyon Hwy

Phoenix, AZ, 85009, US

SAFETY RESULTS



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 moleture correction.

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, pp=Parts Per Billion, RSD=Relative Standard Deviation. Limit of Detection (LCD) 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

State License # 00000024LCMD66604568 ISO 17025 Accreditation # 97164

Manufacturing Date: 2024-09-30 Lot Date : 2024-09-30 Harvest Date: 09/03/24 Sample Size Received: 22.27 gram Total Amount: 7 gram Retail Product Size: 16 gram Retail Serving Size: 16 gram Servings: 1 Ordered: 09/30/24 Sampled: 09/30/24 Sample Collection Time: 01:30 PM Completed: 10/03/24

Production Method: Cured

Batch#: WRT7240612

PASSED

MISC.

Pages 1 of 6



WRTZ240612 White RTZ

Kaycha Labs

Matrix: Flower Classification: Hybrid Type: Cannabis Flower



WRTZ240612 White RTZ Matrix : Flower Type: Cannabis Flower



1231 W. Warner Road, Suite 105 Tempe, AZ, 85284, US (480) 220-4470

Terpenes

Certificate of Analysis

Project Packs

2239 N Black Canyon Hwy Phoenix, AZ, 85009, US Telephone: (530) 514-0500 Email: adam@projectpacks.co License # : 00000084ESFH12297246 Sample : TE40930005-004 Lot Date : 09/30/24 Batch# : WRTZ240612 Sampled : 09/30/24 Ordered : 09/30/24

Sample Size Received : 22.27 gram Total Amount : 7 gram Completed : 10/03/24 Expires: 10/03/25 Sample Method : SOP Client Method

Page 2 of 6

Terpenes	LOQ (%)	mg/g	%	Result (%)	Terpenes	LOQ (%)	mg/g	%	Result (%)	
TOTAL TERPENES	0.0020	13.225	1.3225		TERPINOLENE	0.0020	ND	ND		
IMONENE	0.0020	3.560	0.3560		VALENCENE	0.0020	ND	ND		
ETA-CARYOPHYLLENE	0.0020	2.542	0.2542		ALPHA-CEDRENE	0.0020	ND	ND		
BETA-MYRCENE	0.0020	1.412	0.1412		ALPHA-PHELLANDRENE	0.0020	ND	ND		
ALPHA-HUMULENE	0.0020	1.035	0.1035		ALPHA-TERPINENE	0.0020	ND	ND		
ALPHA-PINENE	0.0020	0.926	0.0926		CIS-NEROLIDOL	0.0020	ND	ND		
INALOOL	0.0020	0.902	0.0902		GAMMA-TERPINENE	0.0020	ND	ND		
DCIMENE	0.0020	0.888	0.0888		GAMMA-TERPINEOL	0.0020	ND	ND		
RANS-NEROLIDOL	0.0020	0.775	0.0775		Analyzed by:	Weight:	Ex	traction o	late:	Extracted by:
BETA-PINENE	0.0020	0.670	0.0670		409, 39, 272, 399	0.2480g	N/	'A		N/A
ENCHYL ALCOHOL	0.0020	0.233	0.0233		Analysis Method : SOP.T.30.	00, SOP.T.30.064, SC	P.T.40.0			
LPHA-TERPINEOL	0.0020	0.198	0.0198		Analytical Batch : TE005982				ed On : 10/03/ Date : 09/30/24	
ALPHA-BISABOLOL	0.0020	0.046	0.0046		Instrument Used : TE-096 "M Analyzed Date : 10/02/24 14			Batch	Jate : 09/30/24	17:59:20
CARYOPHYLLENE OXIDE	0.0020	0.038	0.0038		Dilution : N/A					
3-CARENE	0.0020	ND	ND		Reagent : N/A					
BORNEOL	0.0020	ND	ND		Consumables : N/A					
AMPHENE	0.0020	ND	ND		Pipette : N/A					
AMPHOR	0.0020	ND	ND		Terpenes screening is performed SOP.T.30.500 for sample homog					
CEDROL	0.0020	ND	ND		1310-series GC equipped with a	n Al 1310-series liquid inj	ection aut	tosampler	and detection ca	rried out by ISQ 7000-seri
EUCALYPTOL	0.0020	ND	ND		mass spectrometer). Terpene re cannot be used to satisfy dispen					
ENCHONE	0.0020	ND	ND		can it be used to satisfy marijua R9-18-310 - O3.	na establishment testing	requirem	ents in R9-	18-311(A) or lab	eling requirements in
GERANIOL	0.0020	ND	ND		K9-18-510 - Q5.					
GERANYL ACETATE	0.0020	ND	ND							
GUAIOL	0.0020	ND	ND							
SOBORNEOL	0.0020	ND	ND							
SOPULEGOL	0.0020	ND	ND							
IENTHOL	0.0020	ND	ND							
VEROL	0.0020	ND	ND							
PULEGONE	0.0020	ND	ND							
SABINENE	0.0020	ND	ND							
SABINENE HYDRATE	0.0020	ND	ND							

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Ariel Gonzales Lab Director

State License # 00000024LCMD66604568 ISO 17025 Accreditation # 97164

PASSED

TESTED

Signature 10/03/24

tal on fr.



WRTZ240612 White RTZ Matrix : Flower Type: Cannabis Flower



1231 W. Warner Road, Suite 105 Tempe, AZ, 85284, US (480) 220-4470

Certificate of Analysis

Project Packs

2239 N Black Canyon Hwy Phoenix, AZ, 85009, US Telephone: (530) 514-0500 Email: adam@projectpacks.co License # : 00000084ESFH12297246 Sample : TE40930005-004 Lot Date : 09/30/24 Batch# : WRTZ240612 Sampled : 09/30/24 Ordered : 09/30/24

Sample Size Received : 22.27 gram Total Amount : 7 gram Completed : 10/03/24 Expires: 10/03/25 Sample Method : SOP Client Method

Page 3 of 6



Pesticides

Q 500 000 000 000 000 000 000 00	Units ppm ppm ppm ppm ppm ppm ppm ppm ppm pp	Action Level 0.5 0.4 0.2 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	PASS PASS PASS PASS PASS PASS PASS PASS	Result ND ND ND ND ND ND ND ND ND ND ND ND ND	Pesticide TOTAL SPINOSAD SPIROMESIFEN SPIROMESIFEN SPIROXANINE TBUCONAZOLE THIACLOPRID THIAMETHOXAM TRIFLOXYSTROBIN CHLORFENAPYR * CYFLUTHRIN * Analyzed by: 152, 272, 399 Analysis Method 15:0P.7.30.55 Analytical Batch 17:005749 Instrument Used 7:FE-117'UH Analyzed Date 110/01/24 15:3 Dilution : 25 Reagent : 092424.830; 09242 Consumable : 1947.155; 8000 Pipette : TF-060 SN.20C3547	ES PLC - Pest/Myco 1",TE-262 5:53 4.R31; 092724.R05; 09272 038072; 20240202; 22031 (20-200uL); TE-108 SN:20	"MS/MS - Pest/My 4.R08; 092424.R0 8-306-D; 210725- B18337 (100-100
000 000 000 000 000 000 000 000 000 00	ррт ррт ррт ррт ррт ррт ррт ррт ррт ррт	0.4 0.4 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	PASS PASS PASS PASS PASS PASS PASS PASS	ND ND ND ND ND ND ND ND ND ND ND ND ND N	SPIROMESIFEN SPIROTETRAMAT SPIROXAMINE TEBUCONAZOLE THIACLOPRID THIAMETHOXAM TRIFLOXYSTROBIN CHLORFENAPYR * CYFLUTHRIN * Analyzed by: 152, 272, 399 Analytical Batch :TE005974PE Instrument Used :TE-117 "UH Analyzed Batch :TE005974PE Instrument Used :TE-127 "UH Analyzed Batch : 102012/4 15:5 Dilution : 25 Reagent : 029242.R30; 029242 Consumables : 947.155; 8000 Pipette : TE-606 SN:20235457	0.504g 10, SOP.T.30.104.AZ, SOP.T S PLC - Pest/Myco 1",TE-262 5:53 4.R31; 092724.R05; 09272 038072; 20240202; 22031 (20-200uL); TE-108 SN:20	0.1000 0.2000 0.2000 0.1000 0.1000 0.5000 Extraction 10/01/24 12 10/01/24 12 1
000 000 000 000 000 000 000 000 000 00	ррт ррт ррт ррт ррт ррт ррт ррт ррт ррт	0.2 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	PASS PASS PASS PASS PASS PASS PASS PASS	ND ND ND ND ND ND ND ND ND ND ND ND ND N	SPIROTETRAMAT SPIROXAMINE TEBUCONZOLE THIACLOPRID THIAMETHOXAM TRIFLOXYSTROBIN CHLORFENAPYR * CYFLUTHRIN * Analyzed by: 152, 272, 399 Analysis Method iSOP.T.30.55 Analysis Method iSOP.T.30.55 Analysis Date: 1.00/12/4 153 3Dilution : 25 Reagent : 0.92424.R30, 0.92424 Consumables : 947.155; 8000 Pipette : TE-606 SN2:0235457	0.504g 10, SOP.T.30.104.AZ, SOP.T S PLC - Pest/Myco 1",TE-262 5:53 4.R31; 092724.R05; 09272 038072; 20240202; 22031 (20-200uL); TE-108 SN:20	0.1000 0.2000 0.1000 0.1000 0.3000 0.5000 Extraction 10/01/24 12 (.40.104.AZ "MS/MS - Pest/My 44.R08; 092424.R0 8-306-0; 210/25-
000 000 000 000 000 000 000 000 000 00	ррт ррт ррт ррт ррт ррт ррт ррт ррт ррт	0.4 0.2 0.2 0.4 0.2 0.2 0.2 0.2 0.2 0.2 1 0.2 1 0.2 1 0.2 1 0.2 0.2 0.2 0.2 0.2 1 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	PASS PASS PASS PASS PASS PASS PASS PASS	ND ND ND ND ND ND ND ND ND ND ND ND ND N	SPIROXAMINE TEBUCONAZOLE THIALCORRID THIAMETHOXAM TRIFLOXYSTROBIN CHLORFENAPYR * CYFLUTHRIN * Analyzed by: 152, 272, 399 Analysis Method : SOP.T.30 50 Analytical Batch : TE005974PE Instrument Used 17E.117 'UH Analyzed Batch : TE00574PE Instrument Used : TE.117 'UH Analyzed Batch : TE00574PE Consumables : J047.155, 8000 Pipette : Te005 SN:20235457	0.504g 10, SOP.T.30.104.AZ, SOP.T S PLC - Pest/Myco 1",TE-262 5:53 4.R31; 092724.R05; 09272 038072; 20240202; 22031 (20-200uL); TE-108 SN:20	0.2000 0.2000 0.1000 0.1000 0.3000 0.5000 Extraction 10/01/24 1: F.40.104.AZ "MS/MS - Pest/My 4.R08: 092424.RC 8-306-D; 210725- 818337 (100-100
000 000 000 000 000 000 000 000 000 00	ррт ррт ррт ррт ррт ррт ррт ррт ррт ррт	0.2 0.2 0.2 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 1 0.2 1 0.2 1 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	PASS PASS PASS PASS PASS PASS PASS PASS	ND ND ND ND ND ND ND ND ND ND ND ND ND N	TEBUCONAZOLE THIARETHOSAM TRIJELOXYSTROBIN CHLORFENAPYR * CYFLUTHRIN * Analyzed by: 152, 272, 399 Analysis Method 157,130.50 Analysis Method 157,147 Instrument Used 175,1700 Date : 10/01/24 15:3 Dilution : 25 Reagent : 092424.R30; 09242 Consumables : 947.155; 8000 Pipette : TE-606 SN220235457	0.504g 10, SOP.T.30.104.AZ, SOP.T S PLC - Pest/Myco 1",TE-262 5:53 4.R31; 092724.R05; 09272 038072; 20240202; 22031 (20-200uL); TE-108 SN:20	0.2000 0.1000 0.1000 0.3000 0.5000 Extraction 10/01/24 1: r.40.104.AZ "MS/MS - Pest/My 4.R08; 092424.RR 8-306-D; 210725- 818337 (100-100
000 000 000 000 000 000 000 000 000 00	ррт ррт ррт ррт ррт ррт ррт ррт ррт ррт	0.2 0.2 0.4 0.2 0.2 0.2 0.2 0.2 1 0.2 1 0.2 1 0.2 1 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	PASS PASS PASS PASS PASS PASS PASS PASS	ND ND ND ND ND ND ND ND ND ND ND ND ND N	THIACLOPRID THIAMETHOXAM TRIFLOXYSTROBIN CHLORFENAPYR * CYFLUTHRIN * Analyzed by: 152, 272, 399 Analytical Batch :TE00507,4PE Instrument Used to: 1100/12/4 15:3 Dilution : 25 Reagent : 092424,R30, 09242 Consumables : 947,155, 8000 Pipette : 1:6060 SN202035457	0.504g 10, SOP.T.30.104.AZ, SOP.T S PLC - Pest/Myco 1",TE-262 5:53 4.R31; 092724.R05; 09272 038072; 20240202; 22031 (20-200uL); TE-108 SN:20	0.1000 0.1000 0.3000 0.5000 Extraction 10/01/24 1 r.40.104.AZ **MS/MS - Pest/My 4.R08; 092424.Rt 8.306-D; 210725- B18337 (100-100
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000 000 000 000 000	ppm ppm ppm ppm	0.2 0.2 0.4 0.2	PASS PASS PASS PASS	ND ND ND	Dilution : 25 Reagent : 092424.R30; 092424 Consumables : 947.155; 8000 Pipette : TE-060 SN:20C35457	4.R31; 092724.R05; 09272 038072; 20240202; 22031 (20-200uL); TE-108 SN:20	8-306-D; 210725- B18337 (100-100
000 000 000	ppm ppm ppm	0.2 0.4 0.2	PASS PASS PASS	ND ND	Reagent : 092424.R30; 092424 Consumables : 947.155; 8000 Pipette : TE-060 SN:20C35457	038072; 20240202; 22031 (20-200uL); TE-108 SN:20	8-306-D; 210725 B18337 (100-100
000	ppm ppm	0.4 0.2	PASS PASS	ND	Pipette : TE-060 SN:20C35457	(20-200uL); TE-108 SN:20	B18337 (100-100
000	ppm	0.2	PASS				
000				ND	Pesticide screening is carried out	waters LC MCIMC superlanese	
	ppm						
000			PASS	ND	homogenization, SOP.T.30.104.A		
	ppm	0.4	PASS	ND	Analyzed by: 152, 272, 399	Weight:	Extraction
000	ppm	0.4	PASS	ND		0.504g	10/01/24 1
000	ppm	1	PASS	ND	Analysis Method : SOP.T.30.50 Analytical Batch : TE006008V0		.40.154.AZ
000	ppm	0.4	PASS	ND	Instrument Used :TE-117 UHP		MS/MS - Pest/Myci
000	ppm	1	PASS	ND	Analyzed Date :10/02/24 12:4		istilis reserve
000	ppm	0.2	PASS	ND	Dilution : 25		
000	ppm	0.4	PASS	ND	Reagent: 092424.R30; 092424	4.R31; 092724.R05; 09272	4.R08; 092424.R
000	ppm	0.4	PASS	ND	Consumables : 947.155; 8000		
000	ppm	0.2	PASS	ND	Pipette : TE-060 SN:20C35457		
000	ppm	0.2	PASS	ND	Supplemental pesticide screenin		
000	ppm	0.2	PASS	ND			
000	ppm	0.4	PASS	ND			
000	ppm	0.2	PASS	ND			
500	ppm	0.5	PASS	ND			
000	ppm	1	PASS	ND			
000	ppm	0.4	PASS	ND			
000	ppm	0.2	PASS	ND			
000		0.2	PASS	ND			
	ppm	2	PASS	ND			
		0.2	PASS	ND			
		0.4	PASS	ND			
			PASS				
	1.1.						
L(2) L(L(2) L(L(2) L(L(L(L(L(L(L(L)) L(L(L(L(L(L(L)) L(L(L(L(L(L)) L(L(L(L(L(L)) L(L(L(L)) L(L(L(L)) L(L(L(L)) L(L(L)) L(L(L)) L(L(L(L)) L(L(L)) L(L(L)) L(L(L)) L(L(L)) L(L)) L(L(L)) L(L)) L(L)) L(L(L)) L	L000 2000 2500 2500 2000 L000 L000 L000	1000 ppm 2000 ppm 1000 ppm 5500 ppm 5000 ppm 1000 ppm	1000 ppm 0.2 2000 ppm 0.4 1000 ppm 0.2 2500 ppm 0.5 0000 ppm 0.4 1000 ppm 0.2 10000 ppm 0.2 1000 ppm 0.2	000 ppm 0.2 PASS 000 ppm 0.4 PASS 000 ppm 0.5 PASS 0500 ppm 0.5 PASS 0000 ppm 0.4 PASS 0000 ppm 0.4 PASS 0000 ppm 0.4 PASS 0000 ppm 0.2 PASS 0000 ppm 0.4 PASS 0000 ppm 0.2 PASS 0000 ppm 0.2 PASS 0000 ppm 0.4 PASS	000 ppm 0.2 PASS ND 000 ppm 0.4 PASS ND 000 ppm 0.2 PASS ND 000 ppm 0.5 PASS ND 000 ppm 0.5 PASS ND 000 ppm 0.4 PASS ND 0000 ppm 0.2 PASS ND 0000 ppm 0.4 PASS ND 0000 ppm 0.2 PASS ND 0000 ppm 0.2 PASS ND	0000 ppm 0.2 PASS ND qualitative confirmation of Dichi quantitative y screened using LC. 0000 ppm 0.4 PASS ND dynantitative y screened using LC. for analysis using a ThermoSciet 0000 ppm 0.5 PASS ND for analysis using a ThermoSciet 0000 ppm 0.5 PASS ND for analysis using a ThermoSciet 0000 ppm 0.4 PASS ND for analysis 0000 ppm 0.2 PASS ND for analysis 0000 ppm 0.4 PASS ND for analysis 0000 ppm 0.4 PASS ND for analysis 00000 ppm 0.2 PASS ND for analysis	0000 ppm 0.2 PASS ND qualitative confirmation of Dichlovos, Permethins, Piperony 0000 ppm 0.4 PASS ND quantitative yconfirmation of Dichlovos, Permethins, Piperony 0000 ppm 0.2 PASS ND for analysis using a ThermoScletific 1310-series GC equipper 0000 ppm 0.5 PASS ND 0000 ppm 0.4 PASS ND 0000 ppm 0.2 PASS ND 0000 ppm 0.4 PASS ND 0000 ppm

Pesticide		100	Units	Action Level	Pass/Fail	Result
Pesticide TOTAL SPINOSAD		LOQ 0.1000		0.2	Pass/Fall PASS	ND
SPIROMESIFEN		0.1000	ppm ppm	0.2	PASS	ND
		0.1000		0.2	PASS	ND
SPIROTETRAMAT			ppm		PASS	
SPIROXAMINE		0.2000	ppm	0.4		ND
TEBUCONAZOLE		0.2000	ppm	0.4	PASS	ND
THIACLOPRID		0.1000	ppm	0.2	PASS	ND
THIAMETHOXAM		0.1000	ppm	0.2	PASS	ND
TRIFLOXYSTROBIN		0.1000	ppm	0.2	PASS	ND
CHLORFENAPYR *		0.3000	ppm	1	PASS	ND
CYFLUTHRIN *		0.5000	ppm	1	PASS	ND
Analyzed by: 152, 272, 399	Weight: 0.504g	Extraction 10/01/24 12			Extracted 152	by:
Instrument Used :TE-117 "UHPLC Analyzed Date :10/01/24 15:35:5 Dilution : 25 Reagent : 092424.R30; 092424.R3 Consumables : 947.155; 80000381 Picette : TE-060 SN:20C35457 (20	3 31; 092724.R05; 092 072; 20240202; 2203	724.R08; 092424.R0 818-306-D; 210725-5	7; 091324.R. 98-D; GD23	31; 092424.R08	:09/30/24 13:	31:07
Pesticide screening is carried out usi nomogenization, SOP.T.30.104.AZ fo	ing LC-MS/MS supplem	ented by GC-MS/MS 1	or volatile pe			
Analyzed by: 152, 272, 399	Weight: 0.504g	Extraction 10/01/24 12			Extracted 152	by:
Analysis Method : SOP.T.30.500, S Analytical Batch : TE006008VOL	OP.T.30.104.AZ, SOF		2		n:10/02/2416	
Analyzed Date :10/02/24 12:46:05	5					

reen for Chlorenapyr, Cylludinin, Cypermetinin, and Diazinon; as well as the e, Prallethrin, Propiconazole, Pyrethrins, and Tebuconazole which are all imple homogenization, SOP.T.30.104 AZ for sample prep, and SOP.T.40.154 AZ iPlus RSH autosampler and detected on a TSQ 9000-series mass spectrometer)

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Ariel Gonzales Lab Director

State License # 00000024LCMD66604568 ISO 17025 Accreditation # 97164

onf-

Signature 10/03/24

PASSED

PASSED



WRTZ240612 White RTZ Matrix : Flower Type: Cannabis Flower



PASSED

1231 W. Warner Road, Suite 105 Tempe, AZ, 85284, US (480) 220-4470

Certificate of Analysis

Project Packs

2239 N Black Canyon Hwy Phoenix, AZ, 85009, US **Telephone:** (530) 514-0500 **Email:** adam@projectpacks.co **License # :** 00000084ESFH12297246 Sample : TE40930005-004 Lot Date : 09/30/24 Batch# : WRTZ240612 Sampled : 09/30/24 Ordered : 09/30/24

 Z+4
 Sample Size Received : 22.27 gram

 /24
 Total Amount : 7 gram

 (24
 Completed : 10/03/24 Expires: 10/03/25

 Sample Method : SOP Client Method

Page 4 of 6

Ċ.	Micro	bial			I	PAS	SED	Ş	Му	coto>	kins				PAS	SED
Analyte		LOQ	Units	Resu	t	Pass / Fail	Action Level	Analyte			I	LOQ	Units	Result	Pass / Fail	Action Level
	A SPP	0.0000		Not Presen	t in 1g	PASS		TOTAL AFLA	TOXINS			4.8510	ppb	ND	PASS	20
SPERGILLU	S FLAVUS	0.0000		Not Presen	t in 1g	PASS		AFLATOXIN	B1			4.8510	ppb	ND	PASS	20
SPERGILLU	S FUMIGATUS	0.0000		Not Presen	t in 1g	PASS		AFLATOXIN	B2			5.9400	ppb	ND	PASS	20
SPERGILLU	S NIGER	0.0000		Not Presen	t in 1g	PASS		AFLATOXIN	G1			6.2700	ppb	ND	PASS	20
SPERGILLU	S TERREUS	0.0000		Not Presen	t in 1g	PASS		AFLATOXIN	G2			10.7250) ppb	ND	PASS	20
SCHERICHI	A COLI REC	10.0000	CFU/g	<10		PASS	100	OCHRATOXI	A			12.0000) ppb	ND	PASS	20
nalyzed by: 7, 272, 399	Weigh 0.961		on date: 4 19:44:5	53		Extracted 331	by:	Analyzed by: 152, 272, 399		Weight: 0.504g	Extraction 10/01/24				Extracted 152	by:
nalytical Bato strument Uso nalyzed Date lution : 10	h : TE005975MI ed : TE-234 "biol	5B, SOP.T.40.058. C lerieux GENE-UP	R	eviewed On atch Date : (: 10/02	2/24 20:5		Analysis Metho Analytical Bato Instrument Us UHPLC - Pest/I Analyzed Date	h : TE0060 ed : TE-262 /lyco 2	07MYC "MS/MS - Pe			Re	viewed On tch Date :		
agent : N/A nsumables : pette : N/A	N/A							Dilution : 25 Reagent : 092 092424.R08 Consumables : 425240 F								
								Aflatoxins B1, E homogenization	n, SOP.T.30.1	04.AZ for sam	ple prep, an	d SOP.T.	40.104.AZ	for analysis	s on Therm	oScientific
									n, SOP.T.30.1 'anquish UHI it be <20μg/	04.AZ for sam PLC). Total Afla	ple prep, an toxins (sum	d SOP.T.4 of Afloto	40.104.AZ	for analysis 2, G1, G2) r	s on Therm	oScientific ?0µg/kg.
								homogenization Altis TSQ with V Ochratoxin mus	n, SOP.T.30.1 'anquish UHI it be <20μg/	04.AZ for sam PLC). Total Afla kg.	intexins (sum	d SOP.T.4 of Afloto	40.104.AZ	for analysis 2, G1, G2) r	s on Therm nust be <2 PAS	oScientific ?0µg/kg.
								homogenizatio Altis TSQ with \ Ochratoxin mu:	n, SOP.T.30.1 'anquish UHI it be <20μg/	04.AZ for sam PLC). Total Afla kg.	intexins (sum	d SOP.T.4 of Afloto	40.104.AZ xins B1, B	for analysis 2, G1, G2) r	s on Therm must be <2 PAS Pass /	oScientific 20µg/kg. SEC Action
								homogenizatio Altis TSQ with N Ochratoxin mu: Hg Metal	n, SOP.T.30.1 'anquish UHI it be <20μg/	04.AZ for sam PLC). Total Afla kg.	intexins (sum	d SOP.T.4 of Afloto	40.104.AZ xins B1, B Units ppm	for analysis 2, G1, G2) r Result	s on Therm must be <2 PAS Pass / Fail	oScientific 20µg/kg. SEC Action Level
								homogenization Altis TSQ with V Ochratoxin mus Hg Metal ARSENIC	n, SOP.T.30.1 'anquish UHI it be <20μg/	04.AZ for sam PLC). Total Afla kg.	itoxins (sum	d SOP.T. of Afloto S LOQ 0.2000	10.104.AZ xins B1, B Units ppm ppm	for analysis 2, G1, G2) r Result ND	s on Therm must be <2 PASS / Fail PASS PASS PASS	oScientific 20µg/kg. SEC Action Level 0.4
								homogenizatio Altis TSQ with V Ochratoxin mu: Hg Metal ARSENIC CADMIUM	n, SOP.T.30.1 'anquish UHI it be <20μg/	04.AZ for sam PLC). Total Afla kg.	itoxins (sum	d SOP.T. of Afloto S LOQ 0.2000 0.2000	Units ppm ppm ppm	for analysis 2, G1, G2) r Result ND ND	PAS Pass / Fail PASS PASS	oscientific 20µg/kg. SEC Action Level 0.4 0.4
								homogenizatio Atis TSQ with V Ochratoxin muz Metal ARSENIC CADMIUM LEAD	, sop.r.30.1 (anquish UHI the <20µg/	04.AZ for sam PLC). Total Afla kg.	iple prep, an toxins (sum letal l toxins (sum l toxins (sum l	d SOP.T. of Afloto S LOQ 0.2000 0.2000 0.2000 0.5000	Units ppm ppm ppm ppm ate:	for analysis 2, G1, G2) r Result ND ND ND	s on Therm must be <2 PASS / Fail PASS PASS PASS	oscientifi Όμg/kg. SEE Actior Level 0.4 0.4 1 0.2
								homogenizatio Altis TSQ with V Ochratoxin mur Metal ARSENIC CADMIUM LEAD MERCURY Analyzed by:	(1999) 1999 1999 1999 1995 1997	04.AZ for sam PLC). Total Afla Kg. AVY M Weight: 0.1931g 30.500, SOP. [*] 85HEA	International and the second s	d SOP.T. of Afloto S 0.2000 0.2000 0.5000 0.6000 ction da 1/24 202 Z, SOP. ⁻ eviewed	Units ppm ppm ppm te: 45:22 7.40.084 On: 10/	for analysis 2, G1, G2) r Result ND ND ND ND	PASS / Fail PASS / Fail PASS PASS PASS PASS Extracte 398 45:54	oscientifi Όμg/kg. SEE Actior Level 0.4 0.4 1 0.2
								homogenizatio Altis TSQ with V Ochratoxin mu: Ochratoxin mu: Metal ARSENIC CADMIUM LEAD MERCURY Analyzed by: 398, 39, 272, 3 Analysis Meth Analytical Batt Instrument Us	99 Head 1 : Sop.T.3.1 Head 1 : Sop.T.3 1 : Sop.T.3 1 : TE0055 2 : TE-307 1 : N/A 723.14; 09: 20240202	04.AZ for sam (C). Total Afla (g). Weight: 0.1931g 80.500, SOP. 85HEA "Ted" 2224.R01; 09 : 220318-306	ple prep, an itoxins (sum letal textra 10/0: T.30.084.A: B: 027724.R06; 5-D; 21072	d SOP.T of Afloto S 0.2000 0.2000 0.2000 0.5000 0.6000 0.6000 0.6000 0.6000 0.6000 0.6000 0.200000000	0.104.AZ xins B1, B ppm ppm ppm ppm 45:22 r.40.084 ton : 10/02 t.08; 092	Result ND ND ND ND ND ND ND ND 724.16; 0	s on Therm must be <2 PASS / Fail PASS PASS PASS PASS PASS PASS Extracte 398 45:54 4:44	oscientifi Όμg/kg. SEE Actior Level 0.4 0.4 1 0.2

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Ariel Gonzales

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WRTZ240612 White RTZ Matrix : Flower Type: Cannabis Flower



PASSED

1231 W. Warner Road, Suite 105 Tempe, AZ, 85284, US (480) 220-4470

Certificate of Analysis

Project Packs

2239 N Black Canyon Hwy Phoenix, AZ, 85009, US Telephone: (530) 514-0500 Email: adam@projectpacks.co License #: 00000084ESFH12297246 Sample : TE40930005-004 Lot Date : 09/30/24 Batch# : WRTZ240612 Sampled : 09/30/24 Ordered : 09/30/24

Sample Size Received : 22.27 gram Total Amount : 7 gram Completed : 10/03/24 Expires: 10/03/25 Sample Method : SOP Client Method

Page 5 of 6

COMMENTS

* Confident Cannabis sample ID: 2409KLAZ0668.2745



- * Mycotoxin TE40930005-004MYC
- 1 M1: Ochratoxin A.

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Ariel Gonzales

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WRTZ240612 White RTZ Matrix : Flower Type: Cannabis Flower



PASSED

1231 W. Warner Road, Suite 105 Tempe, AZ, 85284, US (480) 220-4470

Certificate of Analysis

Project Packs

2239 N Black Canyon Hwy Phoenix, AZ, 85009, US **Telephone:** (530) 514-0500 **Email:** adam@projectpacks.co **License # :** 00000084ESFH12297246 Sample : TE40930005-004 Lot Date : 09/30/24 Batch# : WRTZ240612 Sampled : 09/30/24 Ordered : 09/30/24

Sample Size Received : 22.27 gram Total Amount : 7 gram Completed : 10/03/24 Expires: 10/03/25 Sample Method : SOP Client Method

Page 6 of 6

COMMENTS

* Confident Cannabis sample ID: 2409KLAZ0668.2745



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Ariel Gonzales

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