

Product Name:	Harmony Aura
Product Batch:	LV00505PH
Certificate ID Number:	EVIO Labs: 2010ELP0137.4170
Date Tested:	10/28/20

Cannabinoid Profile & Potency				
D9-THC:	0.506mg/ml			
CBD:	14.5mg/ml			
CBDV:	< LOQ			
CBG:	0.359mg/ml			
CBC:	0.457mg/ml			
CBN:	< LOQ			
Total Count:	mg to ml:			
Total THC:	0.506mg/ml			
Total CBD:	14.5mg/ml			
Manufactured By: Palmetto Synergistic Research				

Manufacturer Date: 10/21/2020

Elemental Analysis:		Pass
Microbiological Contaminants:		Pass
Pathogenic Bacterial Contaminants:		Pass
Mycotoxin Testing:		Pass
Pesticide Analysis:		Pass
Terpene Profile:	Please see the full lab for multiple terpene profiles.	
Analysis of Volatile Organic Compounds:		Pass

This product has been reviewed by EVIO Labs Portland. The product contains less than 0.3% THC per the Farm Bill of 2018. This product is not intended to diagnose, treat, cure or prevent any disease. The FDA has not evaluated this product.



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Lipid Vape Palmetto Synergistic Research Info Only- Edibles/Infused Project

Confident Cannabis ID: 2010ELP0137.4170 Sample ID: P201098-01 Matrix: Cannabinoid Product (liquid) METRC Batch #: Sampling Method/SOP: Client Date Sampled: NA Date Accepted: 10/28/20 Harvest/Process Lot ID:



Batch ID: LV00505PH Batch Size (g): Unit for Sale: Harvest/Production Date:

# Cannabinoid Analysis

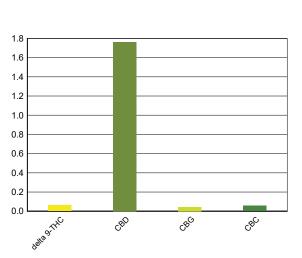
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 Date/Time Extracted: 10/29/20 15:11

 Date/Time Analyzed: 10/30/20 12:07

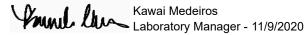
Analysis Method/SOP: SOP.T.40.023
Sample mass: 0.8168g/ mL

Date/Time Analyz	200. 10/30/20	12.07	
Cannabinoids	LOQ(%)	mg/g	mg/mL
Total THC ((THCA*0.8	77)+∆9THC)	0.62	0.506
Total CBD ((CBDA*0	.877)+CBD)	17.70	14.5
THCA	0.010	< LOQ	< LOQ
delta 9-THC	0.010	0.62	0.506
delta 8-THC	0.010	< LOQ	< LOQ
THCV	0.010	< LOQ	< LOQ
CBGA	0.010	< LOQ	< LOQ
CBDA	0.010	< LOQ	< LOQ
CBD	0.010	17.70	14.5
CBDV	0.010	< LOQ	< LOQ
CBN	0.010	< LOQ	< LOQ
CBG	0.010	0.44	0.359
CBC	0.010	0.56	0.457
THCV-A	0.010	< LOQ	< LOQ
CBDV-A	0.010	< LOQ	< LOQ
CBCA	0.010	< LOQ	< LOQ
Sum of tested Cannabinoids	0.010	19.30	15.8



**Cannabinoid Profile** 

"Total THC" and "Total CBD" are calculated values and are an Oregon reporting requirement (OAR 333-064-0100). For Cannabinoid analysis, only delta 9-THC, THCA, CBD, CBDA are ORELAP accredited analytes. Cannabinoid values reported for plant matter are dry weight corrected; Oregon Water Activity action level is 0.65Aw and Oregon Moisture Content action level is 15%, Samples above limit will be highlighted RED; FD = Field Duplicate; LOQ = Limit of Quantitation.



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# Lipid Vape

### Palmetto Synergistic Research

Info Only- Edibles/Infused Project

Sample ID: P201098-01 METRC Batch #:

Matrix: Cannabinoid Product

### **Date Sampled: NA**

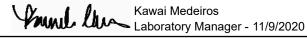
Date Accepted: 10/28/20 Batch ID: LV00505PH

Batch Size:

Sampling Method/SOP: Client

		R	esidual S	olvents	
Analyte	LOQ	Action Level	Result	Units	Date/Time Extracted: 11/03/20 15:56
Butanes	250	5000 <sup>3</sup>	< LOQ	ppm	Date/Time Analyzed: 11/04/20 16:45
n-Butane	250	5000	< LOQ	ppm	Analysis Method/SOP: SOP.T.40.031
iso-Butane	250	5000	< LOQ	ppm	2 Tatal butanaa ana calaulatad aa
Hexanes	174	290 4	< LOQ	ppm	3 - Total butanes are calculated as sum of n-butanes (CAS# 106-97-8)
n-Hexane	174	290	< LOQ	ppm	and iso-butane (CAS# 75-28-5)
2-Methylpentane	174	290	< LOQ	ppm	and iso-bulance $(CAO = 75 - 20 - 5)$
3-Methylpentane	174	290	< LOQ	ppm	4 - Total hexanes are calculated as
2,2-Dimethylbutane	174	290	< LOQ	ppm	sum of n-hexane (CAS# 110-54-3),
2,3-Dimethylbutane	174	290	< LOQ	ppm	2-methylpentane (CAS# 107-83-5),
Pentanes	1400	5000 5	< LOQ	ppm	3-methylpentane (CAS# 96-14-0),
n-Pentane	1400	5000	< LOQ	ppm	2,2-dimethylbutane (CAS# 75-83-2),
iso-Pentane	1400	5000	< LOQ	ppm	2,3-dimethylbutane (CAS# 79-29-8)
Neopentane	250	5000	< LOQ	ppm	
Xylenes	1302	2170	< LOQ	ppm	5 - Total pentanes are calculated as
1,2-Dimethylbenzene	1302	2170	< LOQ	ppm	sum of n-pentane (CAS# 109-66-0),
1,3-Dimethylbenzene	1302	2170	< LOQ	ppm	iso-pentane (CAS# 78-78-4),
1,4-Dimethylbenzene	1302	2170	< LOQ	ppm	and neo-pentane (CAS# 463-82-1)
Xylenes MP	1302	2170	< LOQ	ppm	C. Tatal values are calculated as
Ethyl benzene	1302	NA	< LOQ	ppm	6 - Total xylenes are calculated as
2-Propanol (IPA)	1400	5000	< LOQ	ppm	1,2-dimethylbenzene (CAS# 95-47-6), 1,3-dimethylbenzene (CAS# 106-42-3),
Acetone	1400	5000	< LOQ	ppm	and 1-4-dimethylbenzene (CAS# 100-42-3),
Acetonitrile	246	410	< LOQ	ppm	
Benzene	1.2	2	< LOQ	ppm	7 - Ethanol is not regulated under
Methanol	1000	3000	< LOQ	ppm	OAR-333-007-0410.
Propane	250	5000	< LOQ	ppm	
Toluene	534	890	< LOQ	ppm	
Dichloromethane	360	600	< LOQ	ppm	
1,4-Dioxane	228	380	< LOQ	ppm	
2-Butanol	1400	5000	< LOQ	ppm	
2-Ethoxyethanol	96	160	< LOQ	ppm	
Cumene	42	70	< LOQ	ppm	
Cyclohexane	2278	3880	< LOQ	ppm	
Ethyl acetate	1400	5000	< LOQ	ppm	
Ethyl ether	1400	5000	< LOQ	ppm	
Ethylene glycol	558	620	< LOQ	ppm	
Ethylene oxide	30	50	< LOQ	ppm	
Heptane	1400	5000	< LOQ	ppm	
Isopropyl acetate	1400	5000	< LOQ	ppm	
Tetrahydrofuran	432	720	< LOQ	ppm	
Ethanol	1400	NA 7	< LOQ	ppm	

Results above the action level fail Oregon state testing requirements and will be highlighted RED. LOQ=Limit of Quantitation; PPM=Parts per million; ND=Not detected; NT=Not tested; AC=Above calibration range. PASS/FAIL status based on OAR 333-007.



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# Lipid VapeDate Sampled: NAPalmetto Synergistic ResearchDate Accepted: 10/28/20Info Only- Edibles/Infused ProjectBatch ID: LV00505PHSample ID: P201098-01METRC Batch #:Batch Size:Matrix: Cannabinoid ProductSampling Method/SOP: Client

Yeast and Mold Enumeration

Analysis Method/SOP: \*\*\* DEFAULT

SDECIEIC

Date/Time Extracted: 11/03/20 08:14

Date/Time Analyzed: 11/05/20 11:26

Total Colonies: 0.00 CFU/g

### **About Your Yeast and Mold Results**

Botanical materials often have total yeast and mold counts between 1,500 - 7,500 CFU/g. Products that have undergone exposure to solvents, such as alcohol tinctures or concentrated materials extracted with butane, propane, hexane, carbon dioxide, or other organic solvents will typically feature total yeast and mold counts at 0 CFU/g.

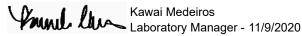
The American Herbal Pharmacoepia recommends herbal products contain no greater than 10,000 CFU/g of total yeasts and molds. Results above 10,000 CFU/g will be highlighted **Red**. Counts greater than 25,000 CFU/g are designated as "**TNTC**" or "Too numerous to count."

### Yeasts vs Molds

Yeasts and molds are both broad types of fungi. Yeasts are unicellular and reproduce by budding, creating a small smooth apperance, whereas molds are multicellular and grow through fungal strands called hyphae, creating a fuzzy appearance often associated with mold.

Yeasts and molds are commonly found on natural products, and not all are harmful. Nevertheless, yeasts and molds, as well as their spores, can cause lung irritation, facilitate allergic reactions, or even present life-threatening conditions for immuno-compromised consumers. For instance, the dark mold, *Aspergillus*, can produce toxic chemical byproducts which can be harmful to human health. *Aspergillus* spores can lodge in small crevaces in the lungs and grow, leading to a potentially life-threatening condition called Aspergillosis.

A simple total yeast and mold count can be a great way to monitor for potential health hazards in botanical products and help ensure the safety of consumers.



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# Lipid Vape

Palmetto Synergistic ResearchInfo Only- Edibles/Infused ProjectSample ID: P201098-01METRC Batch #:

Matrix: Cannabinoid Product

# Date Sampled: NA

Date Accepted: 10/28/20

Batch ID: LV00505PH

Batch Size:

Analysis Method/SOP: SOP.T.40.000

Sampling Method/SOP: Client

# Aerobic Plate Count

Date/Time Extracted: 11/09/20 08:36 Date/Time Analyzed: 11/09/20 08:38

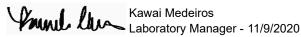
Total Colonies: 0.00 CFU/g

# About Your Aerobic Plate Count (APC) Results

An aerobic plate count is a measure of the amount of bacteria in a sample that is capable of living in an oxygenated environment.

The American Herbal Pharmacoepia recommends herbal products contain no greater than 100,000 CFU/g of total viable aerobic bacteria. For CO2 and solvent based extracts, the AHP recommends a limit of no greater than 10,000 CFU/g.

Aerobic plate count is commonly applied to finish products, particularly foods. Traditionally manufacturers will monitor products for aerobic bacteria on a routine basis to ensure that the microbial load of a product is not increasing.



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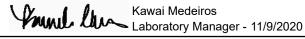
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# **Quality Control**

### Batch: P20J149 - SOP.T.30.050PDX Prep for Cannabinoids

Blank(P20J149-BLK1)		E	Extracted: 10/29/20 15:11		Analyzed: 10/30/		
Analyte	Result	LOQ	Recovery Limits	Analyte	Result	LOQ	Recovery Limits
THCA	< LOQ	0.010 (%)	< LOQ	delta 9-THC	< LOQ	0.010 (%)	< LOQ
delta 8-THC	< LOQ	0.010 (%)	< LOQ	THCV-A	< LOQ	0.010 (%)	< LOQ
THCV	< LOQ	0.010 (%)	< LOQ	CBDA	< LOQ	0.010 (%)	< LOQ
CBD	< LOQ	0.010 (%)	< LOQ	CBDV-A	< LOQ	0.010 (%)	< LOQ
CBDV	< LOQ	0.010 (%)	< LOQ	CBG	< LOQ	0.010 (%)	< LOQ
CBGA	< LOQ	0.010 (%)	< LOQ	CBN	< LOQ	0.010 (%)	< LOQ
CBCA	< LOQ	0.010 (%)	< LOQ	CBC	< LOQ	0.010 (%)	< LOQ
Sum of tested Cannabinoids	< LOQ	0.010 (%)	< LOQ				



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	BS	Microbial Quantitative Report		R&D Use only. Not for Compliance
Palmetto S	Synergistic Resea	rch EVIO Sample ID:	P201	098-01
	N/A	Product Name:	Lipi	d Vape
Batch ID.	,		Ordered:	10/28/2020
Batch Size.	: N/A		Sampled:	N/A
Microbial Anal	veic		Completed:	11/5/2020
	y515			
Analyte	Result (CFU/g)			
Mold Colonies	0	-		
Yeast Colonies	0	-		
	Ū			
Batch ID :	ſ	P20K011		
Notaci Counto grantar than	25 000 CELL/a are designated		SO 17025 accordita	d and is to be used for D& D
purposes only, not for regu		as "TNTC" or "Too numerous to count". This assay is not I	SO 11025 accredite	u and is to be used for R&D
			1.	
<b>EVIO</b> LABS	14775 SW 74th Ave Tigard, OR 97224	Prince	lun	
	www.eviolabs.com	Kawai Med		
	503.954.2562	Lab Mana		
	unless in its entirety, without written ap h material may vary depending on samp	proval from EVIO Labs, Inc. The results relate only to the material or product a ling error.	inalyzed. Test results are c	onfidential unless explicitly waived

# **Report:** COA Evaluation Summary

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Product Desci	ription	Evaluation Summary				
Client:	Evio Labs	Pesticide Analysis		Pesticide Status		
Product Name:	P201098-01	Pass		No Pesticides We OAR 333-007-04		
Process Lot:						
Process Date:	2020-10-28					
Matrix:	Hemp Concentrate					
Metrc Source ID:	n/a					
Metrc Package ID:	n/a					
License Number:	010-10046111391					
Date Collected:	2020-11-04					
Date Received:	2020-11-04					
Report Date:	2020-11-06					
Report ID:	A2490-02					
Tests Requested:	Pesticide Analysis					

# P201098-01

# Nere Detected above Oregon's action limit as stated in 0400.

# **Report:** Case Narrative

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This certificate of analysis is prepared for...

Evio Labs 14775 SW 74th Ave Tigard OR 97224

This report presents the analytical findings for the sample collected on 2020-11-04 by Dan Hanshaw and received by PREE Laboratory on 2020-11-04. The sample was assigned a laboratory ID of A2490-02. The results in this report only apply to sample A2490-02.

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The testing methods used are of sufficient sensitivity to meet the compliance criteria set in OAR 333-007. However, it is the responsibility of the client to utilize the data to comply with standards set in OAR 333-007.

All analyses were performed in accordance with PREE Laboratory's NELAP/TNI approved quality control system and all quality control data was within the laboratory's predefined acceptance criteria unless otherwise noted in the case narrative of this report. General comments are also recorded below.

Notes:

R&D sample results may not be used for compliance purposes.

Tempil Soular

Sardar, Tamzid M. | Laboratory Director Corvallis, Oregon



If you have any questions regarding the information in this report, please feel free to call 541-257-5002 or email PREE at services@preelab.com.

# **Report:** Evaluation Detail

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# Pesticide Analysis

Product Name:	P201098-01
Analysis Date:	2020-11-05
Testing Batch ID:	V905,904,903,902,901,900
Testing Method:	LSOP #307 Pesticides by LCMS/MS

**Evaluation Detail** 

Pesticide Name	Ι	Tested Value (ppm)	Pass Criteria (ppm)	LOQ (ppm)	Status Pass/Unsatisfactory
Abamectin		< LOQ	0.50	0.10	Pass
Acephate		< LOQ	0.40	0.02	Pass
Acequinocyl		< LOQ	2.00	0.10	Pass
Acetamiprid		< LOQ	0.20	0.02	Pass
Aldicarb		< LOQ	0.40	0.02	Pass
Azoxystrobin		< LOQ	0.20	0.02	Pass
Bifenazate		< LOQ	0.20	0.02	Pass
Bifenthrin		< LOQ	0.20	0.10	Pass
Boscalid		< LOQ	0.40	0.02	Pass
Carbaryl		< LOQ	0.20	0.02	Pass
Carbofuran		< LOQ	0.20	0.02	Pass
Chlorantraniliprole		< LOQ	0.20	0.04	Pass
Chlorfenapyr		< LOQ	1.00	0.50	Pass
Chlorpyrifos		< LOQ	0.20	0.02	Pass
Clofentezine		< LOQ	0.20	0.10	Pass
Cyfluthrin		< LOQ	1.00	0.50	Pass
Cypermethrin		< LOQ	1.00	0.50	Pass
Daminozide		< LOQ	1.00	0.10	Pass
Diazinon		< LOQ	0.20	0.02	Pass
Dichlorvos		< LOQ	1.00	0.10	Pass
Dimethoate		< LOQ	0.20	0.02	Pass
Ethoprophos		< LOQ	0.20	0.02	Pass
Etofenprox		< LOQ	0.40	0.10	Pass
Etoxazole		< LOQ	0.20	0.02	Pass
Fenoxycarb		< LOQ	0.20	0.02	Pass
Fenpyroximate		< LOQ	0.40	0.10	Pass
Fipronil		< LOQ	0.40	0.02	Pass
Flonicamid		< LOQ	1.00	0.02	Pass
Fludioxonil		< LOQ	0.40	0.10	Pass
Hexythiazox		< LOQ	1.00	0.02	Pass
Imazalil		< LOQ	0.20	0.02	Pass
Imidacloprid		< LOQ	0.40	0.02	Pass
Kresoxim-methyl		< LOQ	0.40	0.10	Pass

# **Report:** Evaluation Detail

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# Pesticide Analysis

**Evaluation Detail** 

Pesticide Name	Ι	Tested Value (ppm)	Pass Criteria (ppm)	LOQ (ppm)	Status Pass/Unsatisfactory
Malathion		< LOQ	0.20	0.02	Pass
Metalaxyl		< LOQ	0.20	0.02	Pass
Methiocarb		< LOQ	0.20	0.02	Pass
Methomyl		< LOQ	0.40	0.02	Pass
Methyl-Parathion		< LOQ	0.20	0.10	Pass
MGK-264		< LOQ	0.20	0.10	Pass
Myclobutanil		< LOQ	0.20	0.02	Pass
Naled		< LOQ	0.50	0.02	Pass
Oxamyl		< LOQ	1.00	0.02	Pass
Paclobutrazol		< LOQ	0.40	0.02	Pass
Permethrins		< LOQ	0.20	0.10	Pass
Phosmet		< LOQ	0.20	0.02	Pass
Piperonyl butoxide		< LOQ	2.00	0.02	Pass
Prallethrin		< LOQ	0.20	0.10	Pass
Propiconazole		< LOQ	0.40	0.10	Pass
Propoxur		< LOQ	0.20	0.02	Pass
Pyrethrins		< LOQ	1.00	0.50	Pass
Pyridaben		< LOQ	0.20	0.02	Pass
Spinosad		< LOQ	0.20	0.02	Pass
Spiromesifen		< LOQ	0.20	0.10	Pass
Spirotetramat		< LOQ	0.20	0.02	Pass
Spiroxamine		< LOQ	0.40	0.02	Pass
Tebuconazole		< LOQ	0.40	0.02	Pass
Thiacloprid		< LOQ	0.20	0.02	Pass
Thiamethoxam		< LOQ	0.20	0.02	Pass
Trifloxystrobin		< LOQ	0.20	0.02	Pass



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# Pesticide Analysis

Analysis Date:	2020-11-05
Testing Batch ID:	V905,904,903,902,901,900

# Quality Control Detail

Pesticide Name	MB	Expected Value (ppm)	Tested Value (ppm)	Pass Criteria (ppm)
Abamectin	0	< 0.1	< 0.1	< 0.1
Acephate	0	< 0.02	< 0.02	< 0.02
Acequinocyl	0	< 0.1	< 0.1	< 0.1
Acetamiprid	0	< 0.02	< 0.02	< 0.02
Aldicarb	0	< 0.02	< 0.02	< 0.02
Azoxystrobin	0	< 0.02	< 0.02	< 0.02
Bifenazate	0	< 0.02	< 0.02	< 0.02
Bifenthrin	0	< 0.1	< 0.1	< 0.1
Boscalid	0	< 0.02	< 0.02	< 0.02
Carbaryl	0	< 0.02	< 0.02	< 0.02
Carbofuran	0	< 0.02	< 0.02	< 0.02
Chlorantraniliprole	0	< 0.04	< 0.04	< 0.04
Chlorfenapyr	0	< 0.5	< 0.5	< 0.5
Chlorpyrifos	0	< 0.02	< 0.02	< 0.02
Clofentezine	0	< 0.1	< 0.1	< 0.1
Cyfluthrin	0	< 0.5	< 0.5	< 0.5
Cypermethrin	0	< 0.5	< 0.5	< 0.5
Daminozide	0	< 0.1	< 0.1	< 0.1
Diazinon	0	< 0.02	< 0.02	< 0.02
Dichlorvos	0	< 0.1	< 0.1	< 0.1
Dimethoate	0	< 0.02	< 0.02	< 0.02
Ethoprophos	0	< 0.02	< 0.02	< 0.02
Etofenprox	ο	< 0.1	< 0.1	< 0.1
Etoxazole	0	< 0.02	< 0.02	< 0.02
Fenoxycarb	0	< 0.02	< 0.02	< 0.02
Fenpyroximate	0	< 0.1	< 0.1	< 0.1
Fipronil	0	< 0.02	< 0.02	< 0.02
Flonicamid	0	< 0.02	< 0.02	< 0.02
Fludioxonil	o	< 0.1	< 0.1	< 0.1
Hexythiazox	О	< 0.02	< 0.02	< 0.02
mazalil	0	< 0.02	< 0.02	< 0.02
midacloprid	0	< 0.02	< 0.02	< 0.02
Kresoxim-methyl	О	< 0.1	< 0.1	< 0.1

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# Pesticide Analysis

### Quality Control Detail

Pesticide Name	MB	Expected Value (ppm)	Tested Value (ppm)	Pass Criteria (ppm)
Malathion	0	< 0.02	< 0.02	< 0.02
Metalaxyl	0	< 0.02	< 0.02	< 0.02
Methiocarb	0	< 0.02	< 0.02	< 0.02
Methomyl	0	< 0.02	< 0.02	< 0.02
Methyl-Parathion	0	< 0.1	< 0.1	< 0.1
MGK-264 I	0	< 0.1	< 0.1	< 0.1
MGK-264 II	0	< 0.1	< 0.1	< 0.1
Myclobutanil	0	< 0.02	< 0.02	< 0.02
Naled	0	< 0.02	< 0.02	< 0.02
Oxamyl	0	< 0.02	< 0.02	< 0.02
Paclobutrazol	0	< 0.02	< 0.02	< 0.02
Permethrin - trans	0	< 0.1	< 0.1	< 0.1
Permethrin - cis	0	< 0.1	< 0.1	< 0.1
Phosmet	0	< 0.02	< 0.02	< 0.02
Piperonyl butoxide	0	< 0.02	< 0.02	< 0.02
Prallethrin	0	< 0.1	< 0.1	< 0.1
Propiconazole	0	< 0.1	< 0.1	< 0.1
Propoxur	0	< 0.02	< 0.02	< 0.02
Pyrethrin - Cinerin	0	< 0.5	< 0.02	< 0.5
Pyrethrin - Pyrethrins/Jasmolin	0	< 0.5	< 0.5	< 0.5
Pyridaben	0	< 0.02	< 0.02	< 0.02
Spinosyn A	0	< 0.02	< 0.02	< 0.02
Spinosyn D	0	< 0.02	< 0.02	< 0.02
Spiromesifen	0	< 0.1	< 0.1	< 0.1
Spirotetramat	0	< 0.02	< 0.02	< 0.02
Spiroxamine	0	< 0.02	0.011	< 0.02
Tebuconazole	0	< 0.02	< 0.02	< 0.02
Thiacloprid	0	< 0.02	< 0.02	< 0.02
Thiamethoxam	0	< 0.02	< 0.02	< 0.02
Trifloxystrobin	0	< 0.02	< 0.02	< 0.02

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# Pesticide Analysis

### Quality Control Detail

Pesticide Name	LCS	Expected Value (ppm)	Tested Value (ppm)	Pass Criteria (ppm)
Abamectin	•	1.00	0.944	0.6 - 1.4
Acephate	•	1.00	0.915	0.6 - 1.4
Acequinocyl	•	1.00	0.919	0.6 - 1.4
Acetamiprid	•	1.00	0.943	0.6 - 1.4
Aldicarb	•	1.00	1.012	0.6 - 1.4
Azoxystrobin	•	1.00	0.869	0.6 - 1.4
Bifenazate	•	1.00	1.023	0.6 - 1.4
Bifenthrin	•	1.00	0.956	0.6 - 1.4
Boscalid	•	1.00	0.996	0.6 - 1.4
Carbaryl	•	1.00	0.995	0.6 - 1.4
Carbofuran	•	1.00	0.940	0.6 - 1.4
Chlorantraniliprole	•	1.00	1.042	0.6 - 1.4
Chlorfenapyr	•	1.00	0.942	0.6 - 1.4
Chlorpyrifos	•	1.00	0.957	0.6 - 1.4
Clofentezine	•	1.00	0.973	0.6 - 1.4
Cyfluthrin	•	1.00	1.045	0.6 - 1.4
Cypermethrin	•	1.00	1.008	0.6 - 1.4
Daminozide	•	1.00	0.804	0.6 - 1.4
Diazinon	•	1.00	1.054	0.6 - 1.4
Dichlorvos	•	1.00	0.965	0.6 - 1.4
Dimethoate	•	1.00	0.988	0.6 - 1.4
Ethoprophos	•	1.00	1.027	0.6 - 1.4
Etofenprox	•	1.00	0.930	0.6 - 1.4
Etoxazole	•	1.00	1.017	0.6 - 1.4
Fenoxycarb	•	1.00	1.059	0.6 - 1.4
Fenpyroximate	•	1.00	0.978	0.6 - 1.4
Fipronil	•	1.00	0.944	0.6 - 1.4
Flonicamid	•	1.00	0.990	0.6 - 1.4
Fludioxonil	•	1.00	1.033	0.6 - 1.4
Hexythiazox	•	1.00	0.989	0.6 - 1.4
Imazalil	•	1.00	1.008	0.6 - 1.4
Imidacloprid	•	1.00	0.914	0.6 - 1.4
Kresoxim-methyl	•	1.00	0.939	0.6 - 1.4
-			Contin	ued on next page



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# Pesticide Analysis

### Quality Control Detail

Pesticide Name	I	LCS	Expected Value (ppm)	Tested Value (ppm)	Pass Criteria (ppm)
Malathion		•	1.00	1.005	0.6 - 1.4
Metalaxyl		٠	1.00	1.027	0.6 - 1.4
Methiocarb		٠	1.00	0.986	0.6 - 1.4
Methomyl		•	1.00	0.991	0.6 - 1.4
Methyl-Parathion		•	1.00	0.887	0.6 - 1.4
MGK-264 I		•	1.00	0.964	0.6 - 1.4
MGK-264 II		٠	1.00	0.999	0.6 - 1.4
Myclobutanil		•	1.00	0.961	0.6 - 1.4
Naled		٠	1.00	0.913	0.6 - 1.4
Oxamyl		٠	1.00	0.984	0.6 - 1.4
Paclobutrazol		٠	1.00	0.983	0.6 - 1.4
Permethrin - trans		٠	1.00	0.940	0.6 - 1.4
Permethrin - cis		•	1.00	0.973	0.6 - 1.4
Phosmet		•	1.00	1.027	0.6 - 1.4
Piperonyl butoxide		•	1.00	0.999	0.6 - 1.4
Prallethrin		•	1.00	0.895	0.6 - 1.4
Propiconazole		•	1.00	1.135	0.6 - 1.4
Propoxur		٠	1.00	0.944	0.6 - 1.4
Pyrethrin - Cinerin		•	1.00	1.019	0.6 - 1.4
Pyrethrin - Pyrethrins/Jasmolin		•	1.00	0.971	0.6 - 1.4
Pyridaben		•	1.00	1.020	0.6 - 1.4
Spinosyn A		•	1.00	0.890	0.6 - 1.4
Spinosyn D		•	1.00	0.866	0.6 - 1.4
Spiromesifen		•	1.00	0.943	0.6 - 1.4
Spirotetramat		•	1.00	0.948	0.6 - 1.4
Spiroxamine		•	1.00	0.907	0.6 - 1.4
Tebuconazole		•	1.00	1.022	0.6 - 1.4
Thiacloprid		•	1.00	0.880	0.6 - 1.4
Thiamethoxam		•	1.00	0.957	0.6 - 1.4
Trifloxystrobin		•	1.00	0.963	0.6 - 1.4



For R&D Purposes Only.

# **Report:** Definition



### Definitions

- Limit of Quantitation (LOQ): The minimum level, concentration, or quantity of a target analyte that can be reported with a specific degree of confidence.
- Method Blank (MB): A quality control sample that is free of the analyte being measured.
- Laboratory Control Sample (LCS): A quality control sample with a known amount of the analyte used to demonstrate accuracy.
- Field Duplicate: A second sample collected in the field using the same sampling method as the primary sample.
- Action Limit: Analyte levels set by the state of Oregon (OAR 333-007) indicating that follow-up action is necessary.
- ppm: parts per million, equivalent to 1 μg/g and 1 μg/L or 0.001 mg/g and 0.001 mg/L
- COA: Certificate of Analysis.

### Calculations

٠	Cannabinoid Potency :	Wet WT% = (Exported concentration ppm) x (Dilution) x (Extraction Vol./Wet wt mg) x 100
Total THC% = (%THCA		Total THC% = (%THCA) x 0.877 + (%THC)
		Total CBD% = (%CBDA) x 0.877 + (%CBD)
		Total THC (Dry WT)% = % total THC(wet) / [1-(% moisture/100)]
		Total CBD (Dry WT)% = % total CBD(wet) / [1-(% moisture/100)]

• Percentage Recovery : % Rec. = [(Amount measured) / (Known amount)] \* 100



# P201098-01 Lipid Vape



Analyte 🔨	LOD (µg/g or µg/mL)	LOQ (µg/g or µg/mL)	Results (µg/g or µg/mL)
Arsenic	0.0001	0.0004	0.0169
Cadmium	0.0001	0.0002	ND
Lead	0.0001	0.0002	0.0007
Mercury	0.00003	0.0001	ND
Instrument	Mathed	Accession Data V	Danal Completed Date
Instrument IR-NEXION01	Method SOP-TP.03.2020.V02 Heavy Metals	Accession Date ∨ 2020-11-04	Panel Completed Date

**Heavy Metals** 

Account Name: EVIO Labs - Portland Producer Name: N/A Producer Address: N/A Producer Lic#: N/A Distributor Name: N/A Distributor Address: N/A Distributor Lic#: N/A

Sample ID: 3003496 Sample Type: Inhalable Goods Pick-Up Date: N/A Received Date: 2020-11-04 Sample Accession Date: 2020-11-04 Analysis Completed Date: 2020-11-05 Lot/Batch #: N/A Sample Weight/Volume: 2.5545 g Sample Unit Count: N/A Batch Weight/Volume: N/A Batch Unit Count: N/A Package Weight/Volume: N/A Serving Weight/Volume: N/A Density: NT Water Activity (aw): NT Water Activity Pass/Fail: N/A Moisture Content (%): NT Foreign Matter Pass/Fail: N/A METRC Source UID: N/A

SIGNATURE OF CONFIRMATION

adam Claud

Adam Floyd Laboratory Manager

# QUALITY REVIEW

Mike Tumis

Mike Tunis

All tests were performed with relevant laboratory quality control samples (LQCs)

and passed prescribed acceptance criteria according to Barclays Official California

Code of Regulations (CCR) section 5730, pursuant to 16 CCR section 5726 (e)(13).

picture and description above. Think20 Labs LLC affirms that all analytical testing was performed consistent with industry standards and in accordance with validated methods designed and verified by Think20 Labs LLC. All testing results

were produced in compliance with applicable state and federal laws. This report

may not be reproduced, except in full, without the written approval of Think20

Labs LLC.

Testing results are based on the sample submitted to Think20 Labs LLC in the

Total CBD = (CBDA \*0.877)+ CBD

Total THC= (THCA \*0.877) + D9-THC

D9-THC % = (Component Amount in mg / 1000)

PPM to % = ((PPM/1000)/1000)\*100

Moisture Content Adjustment = (Component Amount /(1000 mg - (1000 \* Moisture Correction %)) \* 1000

2020-11-05 Date of Confirmation

2020-11-05

Date of Quality Review

LOQ = Limit of Quantitation LOD = Limit of Detection

ND = Not Detected

PPB - Parts per Billion

PPM - Parts per Million

Sample ID: **3003496** Expiration Date: **2021-11-05** 

Think20 labs 3 Mason Irvine, CA 92618 (949) 288-5337

pg # 1 of 1 BCC Lic# C8-000014-LIC

Palmetto Synergistic Research Info Only       EVIO Sample ID:       P201098-01         Batch ID:       N/A       Lipid Vape         Batch Size:       N/A       Cordered:       10/28/2020         Batch Size:       N/A       Completed:       N/A         Completed:       11/9/2020         Mycotoxin Analysis       Results (ug/mL)       Results (ug/mL)         Aflatoxin B1       0.025 <loq< td="">         Aflatoxin G1       0.025       <loq< td="">         Aflatoxin G1       0.025       <loq< td="">         Ochratoxin A       0.200       <loq< td="">         Aflatoxin G2       0.025       <loq< td="">         Ochratoxin A       0.200       <loq< td="">         Vectoxin Analytical Batch ID:       M20K038</loq<></loq<></loq<></loq<></loq<></loq<>	<b>EVIO</b> LAE	3S	Mycotoxin Analy	ysis Report	R	&D Use only. Not for Compliance
Batch ID:       N/A       Ordered:       10/28/2020         Batch Size:       N/A       Completed:       N/A         Completed:       11/9/2020         Mycotoxin Analysis         Analyte       LOQ (ug/mL)       Results (ug/mL)         Aflatoxin B1       0.025 <loq< td="">         Aflatoxin G1       0.025       <loq< td="">         Aflatoxin G2       0.025       <loq< td="">         Ochratoxin A       0.200       <loq< td="">         Vectoxin Analytical Batch ID:       M2K038</loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>	Palmetto S	Synergistic Resear	rch EVIO S	EVIO Sample ID: P201098-01		98-01
Batch Size:       N/A         Completed:       N/A         Mycotoxin Analysis         Analyte       LOQ (ug/mL)       Results (ug/mL)         Aflatoxin B1       0.025 <loq< td="">         Aflatoxin G1       0.025       <loq< td="">         Aflatoxin G2       0.025       <loq< td="">         Aflatoxin Analytical Batch ID:       M20K038</loq<></loq<></loq<>		Info Only	Produ	uct Name:	Lipid \	/ape
Mycotoxin Analysis         Analyte       LOQ (ug/mL)       Results (ug/mL)         Aflatoxin B1       0.025 <loq< td="">         Aflatoxin B2       0.025       <loq< td="">         Aflatoxin G1       0.025       <loq< td="">         Aflatoxin G2       0.025       <loq< td="">         Ochratoxin Advitical Batch ID:       M20K038</loq<></loq<></loq<></loq<>		,				
Mycotoxin Analysis         Analyte       LOQ (ug/mL)       Results (ug/mL)         Aflatoxin B1       0.025 <loq< td="">         Aflatoxin B2       0.025       <loq< td="">         Aflatoxin G1       0.025       <loq< td="">         Aflatoxin G2       0.025       <loq< td="">         Ochratoxin A       0.200       <loq< td="">         Ochratoxin A       0.200       <loq< td="">         Notes:       LCS recoveries for all analytes 50 – 150%; Replicate recoveries &lt;20% R5D; Sample and solvent blanks <loq (or="" 17025="" accredited="" and="" applicable.="" assay="" be="" compliance.<="" for="" is="" iso="" loq="Limit" na="Not" nd);="" not="" of="" only,="" purposes="" quantitation;="" r8d="" regulatory="" td="" this="" to="" used="">         S40 E: Vilas Rd., Suite F       Central Point, OR 97502         www.eviolabs.com       Stephanie Moon         S41 G68 X144       Lab Director</loq></loq<></loq<></loq<></loq<></loq<></loq<>	Batch Size:	N/A				-
Analyte       LOQ (ug/mL)       Results (ug/mL)         Aflatoxin B1       0.025 <loq< td="">         Aflatoxin B2       0.025       <loq< td="">         Aflatoxin G1       0.025       <loq< td="">         Aflatoxin G2       0.025       <loq< td="">         Ochratoxin Analytical Batch ID:       M20K038         Wotes:       LCS recoveries for all analytes 50 – 150%; Replicate recoveries &lt;20% RSD; Sample and solvent blanks <loq (or="" 17025="" accredited="" and="" applicable.="" assay="" be="" compliance.<="" for="" is="" iso="" loq="Limit" na="Not" nd);="" not="" of="" only,="" purposes="" quantitation;="" r&d="" regulatory="" td="" this="" to="" used="">         Image: Sub E:       Sub E: Vilas Rd., Suile F         Central Point, OR 97502       StopEnnie Moon Lab Director         Ywww.eviolabs.com       StopEnnie Moon Lab Director         StopEnnie Moon Lab Director       Lab Director</loq></loq<></loq<></loq<></loq<>		l			Completed:	11/9/2020
Aflatoxin B1       0.025 <loq< td="">         Aflatoxin B2       0.025       <loq< td="">         Aflatoxin G1       0.025       <loq< td="">         Aflatoxin G2       0.025       <loq< td="">         Ochratoxin A       0.200       <loq< td="">         Ochratoxin A       0.200       <loq< td="">         Veres: LCS recoveries for all analytes 50 – 150%; Replicate recoveries &lt;20% RSD; Sample and solvent blanks <loq (or="" 17025="" accredited="" and="" applicable.="" assay="" be="" compliance.<="" for="" is="" iso="" loq="Limit" na="Not" nd);="" not="" of="" only,="" purposes="" quantitation;="" r&d="" regulatory="" td="" this="" to="" used="">         Veres: LCS recoveries for all analytes 50 – 150%; Replicate recoveries &lt;20% RSD; Sample and solvent blanks <loq (or="" 17025="" accredited="" and="" applicable.="" assay="" be="" compliance.<="" for="" is="" iso="" loq="Limit" na="Not" nd);="" not="" of="" only,="" purposes="" quantitation;="" r&d="" regulatory="" td="" this="" to="" used="">         Model EVICLABS       540 E. Vilas Rd., Suite F Central Point, OR 97502 www.eviolabs.com 541.606.7444       Stephanie Moon Lab Director         https://partialal.out.br exportable.ukits.ettes.putcable.tom status reports at freed? Research extinction. The results relate only to the material or</loq></loq></loq<></loq<></loq<></loq<></loq<></loq<>	iviycotoxin Ana	liysis				
Aflatoxin B2       0.025 <loq< td="">         Aflatoxin G1       0.025       <loq< td="">         Aflatoxin G2       0.025       <loq< td="">         Ochratoxin A       0.200       <loq< td="">         Ochratoxin A       0.200       <loq< td="">         Votes: LCS recoveries for all analytes 50 – 150%; Replicate recoveries &lt;20% RSD; Sample and solvent blanks <loq (or="" 17025="" accredited="" and="" assay="" be="" compliance.<="" for="" is="" iso="" loq="Limit" na="Not" nd);="" not="" of="" only,="" pplicable.="" purposes="" quantitation;="" r&d="" regulatory="" td="" this="" to="" used="">         EVICLABS       540 E. Vilas Rd., Suite F Central Point, OR 97502 www.eviolabs.com 541.668.7444       Stephanie Moon Lab Director</loq></loq<></loq<></loq<></loq<></loq<>	Analyte	LOQ (ug/mL)	Results (ug/mL)			
Aflatoxin G1       0.025 <loq< td="">         Aflatoxin G2       0.025       <loq< td="">         Ochratoxin A       0.200       <loq< td="">         Ochratoxin A       0.200       <loq< td="">         Mycotoxin Analytical Batch ID:       M20K038         Iotes: LCS recoveries for all analytes 50 – 150%; Replicate recoveries &lt;20% RSD; Sample and solvent blanks <loq (or="" 17025="" accredited="" and="" assay="" be="" compliance.<="" for="" is="" iso="" loq="Limit" na="Not" nd);="" not="" of="" only,="" pplicable.="" purposes="" quantitation;="" r&d="" regulatory="" td="" this="" to="" used="">         Stopplicable. This assay is not ISO 17025 accredited and is to be used for R&amp;D purposes only, not for regulatory compliance.         Stopplicable. This assay is not ISO 17025 accredited and is to be used for R&amp;D purposes only, not for regulatory compliance.         Stopplicable. This assay is not ISO 17025 accredited and is to be used for R&amp;D purposes only.       Stephanie Moon Lab Director         Stephanie Moon St1 f688.7444       Lab Director       Lab Director         use port shall not be reproduced, unless in the antery, without writen approval from EVIO Labs, Inc., and Kenevir Research. This report is a Kenevir Research certification. The results relate only to the material or</loq></loq<></loq<></loq<></loq<>	Aflatoxin B1	0.025	<loq< td=""><td></td><td></td><td></td></loq<>			
Aflatoxin G2       0.025 <loq< td="">         Ochratoxin A       0.200       <loq< td="">         Mycotoxin Analytical Batch ID:       M20K038         Vecetoxin Analytical Batch ID:       Stephanie Moon Lab Director         Not Match ID:       M20K012 Labs, Inc., and Kenevir Research. This report is A Kenevir Research certification. The results relate only to the material or</loq<></loq<>	Aflatoxin B2	0.025	<loq< td=""><td></td><td></td><td></td></loq<>			
Microtinin GL       0.000          Ochratoxin A       0.200 <loq< td="">    Mycotoxin Analytical Batch ID: M20K038          Notes:       LCS recoveries for all analytes 50 – 150%; Replicate recoveries &lt;20% RSD; Sample and solvent blanks <loq (or="" 17025="" accredited="" and="" assay="" be="" compliance.<="" for="" is="" iso="" loq="Limit" na="Not" nd);="" not="" of="" only,="" p="" pplicable.="" purposes="" quantitation;="" r&d="" regulatory="" this="" to="" used="">          Image: S40 E. Vilas Rd., Suite F       Central Point, OR 97502         Www.eviolabs.com       Stephanie Moon         541.668.7444       Lab Director</loq></loq<>	Aflatoxin G1	0.025	<loq< td=""><td></td><td></td><td></td></loq<>			
Mycotoxin Analytical Batch ID:       M20K038         Intersection of the second sec	Aflatoxin G2	0.025	<loq< td=""><td></td><td></td><td></td></loq<>			
Mycotoxin Analytical Batch ID:       M20K038         Votes:       LCS recoveries for all analytes 50 – 150%; Replicate recoveries <20% RSD; Sample and solvent blanks <loq (or="" 17025="" accredited="" and="" applicable.="" assay="" be="" compliance.<="" for="" is="" iso="" loq="Limit" na="Not" nd);="" not="" of="" only,="" purposes="" quantitation;="" r&d="" regulatory="" td="" this="" to="" used="">         Image: S40 E. Vilas Rd., Suite F       S40 E. Vilas Rd., Suite F         Central Point, OR 97502       Stephanie Moon         541.668.7444       Lab Director         his report shall not be reproduced, unless in its entirely, without written approval from EVIO Labs, Inc., and Kenevir Research. This report is a Kenevir Research certification. The results relate only to the material or</loq>	Ochratoxin A	0.200	<loq< td=""><td></td><td></td><td></td></loq<>			
Applicable. This assay is not ISO 17025 accredited and is to be used for R&D purposes only, not for regulatory compliance.           \$40 E. Vilas Rd., Suite F         Central Point, OR 97502         www.eviolabs.com         541.668.7444         This report shall not be reproduced, unless in its entirety, without written approval from EVIO Labs, Inc., and Kenevir Research. This report is a Kenevir Research certification. The results relate only to the material or				id solvent blanks <loq< th=""><th>(or ND); LOQ = Limit of (</th><th>Quantitation; NA = Not</th></loq<>	(or ND); LOQ = Limit of (	Quantitation; NA = Not
Central Point, OR 97502       Stephanie Moon         www.eviolabs.com       Stephanie Moon         541.668.7444       Lab Director		t ISO 17025 accredited and is to				
www.eviolabs.com 541.668.7444  This report shall not be reproduced, unless in its entirety, without written approval from EVIO Labs, Inc., and Kenevir Research. This report is a Kenevir Research certification. The results relate only to the material or	<b>EVIO</b> LABS		St	p	n	
This report shall not be reproduced, unless in its entirety, without written approval from EVIO Labs, Inc., and Kenevir Research. This report is a Kenevir Research certification. The results relate only to the material or				Stephani	e Moon	
		541.668.7444		Lab Dire	ctor	

	6	Coliform Analysis Report	F	&D Use only. Not for Compliance
Palmetto Sy	ynergistic Research	EVIO Sample ID:	P2010	98-01
	Info Only	Product Name:	Lipid	Vape
Batch ID	-		Ordered:	10/28/2020
Batch Size	.: N/A		Sampled:	N/A
			Completed:	11/9/2020
Mycotoxin Analy	sis			
Analyte	Result (CFU/g)			
Coliforms	0			
VIOLABS	540 E. Vilas Rd., Suite F Central Point, OR 97502 www.eviolabs.com	Stephan Lab Dire	vie Moon	
This report shall not be reproduced, unles analyzed. Test results are confidential un		Lab Dire		e only to the material or product

<b>EVIO</b> LABS		Enterobacteriaceae Analysis Report	F	&D Use only. Not for Compliance
Palmetto Sy	nergistic Research	EVIO Sample ID:	P2010	98-01
Ir	nfo Only	Product Name:	Lipid	Vape
Batch ID:	N/A		Ordered:	10/28/2020
Batch Size:	N/A		Sampled:	N/A
			Completed:	11/9/2020
Mycotoxin Analys	is			
Analyte	Result (CFU/g)			
Enterobacteriaceae	0			
VIOLABS	540 E. Vilas Rd., Suite F Central Point, OR 97502	Stop		
*	www.eviolabs.com	Stephani	e Moon	
	541.668.7444	Lab Direc		
This report shall not be reproduced, unless analyzed. Test results are confidential unles		m EVIO Labs, Inc., and Kenevir Research. This report is a Kenevir Research	certification. The results relat	e only to the material or product