Full Spectrum 300

Batch Specific Information

Product Name "300mg Active Cannabinoid" Herbal Suppliment

Product Description 30ml sublingual tincture, 1% active hemp extract infused in a

mixture of organic hemp seed oil and MCT oil

Lot Number 19A3100 Expiration Date March 2021

Date of Production (Batch Date) April 2019

Batch Size:

9500 units

Quantity Produced: 4810 units

Raw Ingredients

	11011 1118101111			
Ingredient	Manufacturer	Lot Number		
Organic, Virgin Hemp Seed Oil	Victory Hemp	CVCP0021920		
MCT oil	Kraft Chemical	BTB1812143		
Ananda Extract (hemp extract)	Ecofibre Industries Operations	19A3100-extract		
Terpene Blend	Ecofibre Industries Operations	190415-terp		

This product has been reviewed for potency with total cannabinoid concentration within +15% of targeted mg/ml and to contain less than 0.3% THC by an accredited third party laboratory. The product has been found to be negative for pesticide, residual solvents, and microbial contaminants by a third party laboratory. All products are manufactured in accordance with cGMP and FDA regulations 21CFR111

Jamie Paz - Quality Manager

Date



Seed to health:

Ananda Hemp's 100% Kentucky grown hemp is planted, harvested, and dried using existing Kentucky tobacco infrastructure and knowledge. Kentucky farmers are now making the switch to farming Hemp with the passing of the 2018 Farm Bill and Ananda Hemp is right beside them providing superior genetics and support.

Manufactured By:

Ananda Hemp PO Box 648 Cynthiana, KY 41031 888-791-2511 hello@anandahemp.com www.anandahemp.com

These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.



ISU/IEU 1/UZS:ZUUS ACCREGITEG

Marihuana Potency Analysis by High Performance Liquid Chromatography

Testing Accreditation #: 77802

Client Name, Sample Details

Ananda

Cynthiana, KY 41031 Sample: 19A3100 Type: Concentrate

Method: FE04U HPLC1100-1

Test Conditions

Prepsheet ID#: MIP190411

Scale: XS205-MI2 Temp: 21.9 °C Baro PE: 978.3 hPa Analyst: JRT Technician: KEB

Sample ID#: 116329

Harvest/Process Date: 04/11/2019

Serving Size (g): 0.92 Date Received: 04/11/2019 Test Date: 04/11/2019 Valid Through: 04/11/2020

Test Certificate #: 116329-001







Test Compounds	тнс	THCA	CBD	CBDA	CBN	CBG*	CBC*	THCV*	CBDV*	Total Cannabinoids*	Total THC	Total CBD	Calc Max Total Cannabinoids
Amount (%)	0.2	N/D	1.0	N/D	N/D	N/D	0.1	N/D	0.0	1.3	0.2	1.0	1.3
Amount (mg/g)	1.5	N/D	10.2	N/D	N/D	N/D	0.6	N/D	0.2	12.5	1.5	10.2	12.5
Amount per Serving (mg)	1.4	N/D	9.4	N/D	N\D	N\D	0.6	N/D	0.2	∦ 11.5	Serving	Size~ (g):	0.9
LOQ (mg/g)	0.18	0.18	0.18	0.18	0.18	0.18	0.18	0.18	0.18		%Decarb.	THC	CBD
±%RPD	0.9	4.2	0.8	1.3	4.6	2.2	1.4	3.7	1.2		%Decarb.	100%	100%

Serving size = 1 mL (declared)

LOQ = Limit of Quantitation; %RPD = Relative Percent Deviation; %RSD = Relative Standard Deviation; N/D = Not Detected

Total THC and CBD is the calculated sum of THC or CBD and the amount of THC or CBD derived from THCA or CBDA, respectively. These values are calculated by applying a molar correction factor of 0.877 to the THCA or the CBDA value. Calc Max Total Cannabinoids is the sum of Total THC, Total CBD, CBN, CBG, CBC, THCV, and CBDV.

%Decarb. THC and CBD refers to the percentage of THC or CBD relative to THCA or CBDA, respectively.

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Mackenzie E. Hyman, Quality Manager

Iron Laboratories, LLC is an ISO/IEC 17025:2005 Testing Laboratory laboratory, accredited by (PJLA) Perry Johnson Laboratory Accreditation, Certificate No. 77802

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* Total Cannabinaids 10 mg/mu + 15%

Ouxlity Approved JP 4/23/19

^{*}Designates values that are not currently included in the accredited scope of Iron Laboratories.

^{***} Designates tests that use the method FE-45.



Test Certificate #: 116329-001

Client Name, Sample Details

Ananda

Cynthiana, KY 41031 Sample: 19A3100 Type: Concentrate Method: SOP FE-44-OR3 **Test Conditions**

Prepsheet ID#: MIHS190411a

Scale: XS205-MI2 Temp: 23 °C Baro PE: 979.9 hPa

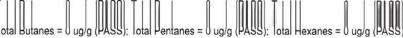
Baro PE: 979.9 h Analyst: MEH Technician: JRT Sample ID#: 116329

Harvest/Process Date: 04/11/2019

Serving Size (g): 0.92 Date Received: 04/11/2019



Compound	MRL (µg/g)	LOD (µg/g)	Status (µg/g)	Compound	MRL (µg/g)	LOD (µg/g)	Status (µg/g)
1,2-Dichloroethane	2	1	Pass/ <lod< td=""><td>1,2-Dimethoxyethane</td><td>5,000</td><td>200</td><td>Pass/<lod< td=""></lod<></td></lod<>	1,2-Dimethoxyethane	5,000	200	Pass/ <lod< td=""></lod<>
1,4-dioxane	5,000	200	Pass/ <lod< td=""><td>1-Butanol</td><td>5,000</td><td>200</td><td>Pass/<lod< td=""></lod<></td></lod<>	1-Butanol	5,000	200	Pass/ <lod< td=""></lod<>
1-Pentanol	5,000	200	Pass/ <lod< td=""><td>1-Propanol</td><td>5,000</td><td>100</td><td>Pass/<lod< td=""></lod<></td></lod<>	1-Propanol	5,000	100	Pass/ <lod< td=""></lod<>
2,2-Dimethylpropane (Neopentane)	5,000	50	Pass/ <lod< td=""><td>2,2-Dimethylbutane (Hexanes)</td><td>290</td><td>50</td><td>Pass/<lod< td=""></lod<></td></lod<>	2,2-Dimethylbutane (Hexanes)	290	50	Pass/ <lod< td=""></lod<>
2,3-Dimethylbutane (Hexanes)	290	50	Pass/ <lod< td=""><td>2-Butanol</td><td>5,000</td><td>200</td><td>Pass/<lod< td=""></lod<></td></lod<>	2-Butanol	5,000	200	Pass/ <lod< td=""></lod<>
2-Butanone (MEK)	5,000	200	Pass/ <lod< td=""><td>2-Ethoxyethanol</td><td>5,000</td><td>200</td><td>Pass/<lod< td=""></lod<></td></lod<>	2-Ethoxyethanol	5,000	200	Pass/ <lod< td=""></lod<>
2-Methylbutane (Isopentane)	5,000	50	Pass/ <lod< td=""><td>2-Methylpentane (Hexanes)</td><td>290</td><td>50</td><td>Pass/<lod< td=""></lod<></td></lod<>	2-Methylpentane (Hexanes)	290	50	Pass/ <lod< td=""></lod<>
2-Methylpropane (Isobutane)	5,000	50	Pass/ <lod< td=""><td>2-propanol (Isopropyl Alcohol)</td><td>5,000</td><td>50</td><td>Pass/<lod< td=""></lod<></td></lod<>	2-propanol (Isopropyl Alcohol)	5,000	50	Pass/ <lod< td=""></lod<>
2-Propanone (Acetone)	5,000	50	Pass/ <lod< td=""><td>3-Methylpentane (Hexanes)</td><td>290</td><td>50</td><td>Pass/<lod< td=""></lod<></td></lod<>	3-Methylpentane (Hexanes)	290	50	Pass/ <lod< td=""></lod<>
Acetonitrile	410	50	Pass/ <lod< td=""><td>Benzene</td><td>2</td><td>2</td><td>Pass/<lod< td=""></lod<></td></lod<>	Benzene	2	2	Pass/ <lod< td=""></lod<>
Butane	5,000	50	Pass/ <lod< td=""><td>Chloroform</td><td>60</td><td>50</td><td>Pass/<lod< td=""></lod<></td></lod<>	Chloroform	60	50	Pass/ <lod< td=""></lod<>
Cumene	5,000	1,000	Pass/ <lod< td=""><td>Cyclohexane</td><td>290</td><td>50</td><td>Pass/<lod< td=""></lod<></td></lod<>	Cyclohexane	290	50	Pass/ <lod< td=""></lod<>
Dichloromethane	600	50	Pass/ <lod< td=""><td>Dimethylsulfoxide (DMSO)</td><td>5,000</td><td>500</td><td>Pass/<lod< td=""></lod<></td></lod<>	Dimethylsulfoxide (DMSO)	5,000	500	Pass/ <lod< td=""></lod<>
Ethanol	5,000	500	Pass/ <lod< td=""><td>Ethyl acetate</td><td>5,000</td><td>50</td><td>Pass/<lod< td=""></lod<></td></lod<>	Ethyl acetate	5,000	50	Pass/ <lod< td=""></lod<>
Ethyl ether	5,000	100	Pass/ <lod< td=""><td>Ethylene glycol</td><td>5,000</td><td>500</td><td>Pass/<lod< td=""></lod<></td></lod<>	Ethylene glycol	5,000	500	Pass/ <lod< td=""></lod<>
Ethylene oxide	50	50	Pass/ <lod< td=""><td>Heptane</td><td>5,000</td><td>50</td><td>Pass/<lod< td=""></lod<></td></lod<>	Heptane	5,000	50	Pass/ <lod< td=""></lod<>
Hexane	290	50	Pass/ <lod< td=""><td>Isopropyl acetate</td><td>5,000</td><td>200</td><td>Pass/<lod< td=""></lod<></td></lod<>	Isopropyl acetate	5,000	200	Pass/ <lod< td=""></lod<>
Methanol	3,000	200	Pass/ <lod< td=""><td>Naptha</td><td>400</td><td>100</td><td>Pass/<lod< td=""></lod<></td></lod<>	Naptha	400	100	Pass/ <lod< td=""></lod<>
N,N-Dimethylacetamide	5,000	500	Pass/ <lod< td=""><td>N,N-Dimethylformamide (DMF)</td><td>5,000</td><td>500</td><td>Pass/<lod< td=""></lod<></td></lod<>	N,N-Dimethylformamide (DMF)	5,000	500	Pass/ <lod< td=""></lod<>
Pentane	5,000	50	Pass/ <lod< td=""><td>Petroleum Ether</td><td>400</td><td>100</td><td>Pass/<lod< td=""></lod<></td></lod<>	Petroleum Ether	400	100	Pass/ <lod< td=""></lod<>
Propane	5,000	50	Pass/ <lod< td=""><td>Pyridine</td><td>5,000</td><td>200</td><td>Pass/<lod< td=""></lod<></td></lod<>	Pyridine	5,000	200	Pass/ <lod< td=""></lod<>
Sulfolane	5,000	200	Pass/ <lod< td=""><td>Tetrahydrofuran (THF)</td><td>5,000</td><td>200</td><td>Pass/<lod< td=""></lod<></td></lod<>	Tetrahydrofuran (THF)	5,000	200	Pass/ <lod< td=""></lod<>
Toluene	890	50	Pass/ <lod< td=""><td>Trichloroethylene</td><td>25</td><td>6</td><td>Pass/<lod< td=""></lod<></td></lod<>	Trichloroethylene	25	6	Pass/ <lod< td=""></lod<>
Xylenes*	2,170	50	Pass/ <lod< td=""><td></td><td></td><td></td><td></td></lod<>				



* Xylenes are reported as the sum of o-xylene, m-xylene, p-xylene, and ethylbenzene MRL - Maximum Residue Limit; LOD - Limit of Detection

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Mal Lyman
Mackenzie E. Hyman, Quality Manager

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Quality Appraced VOP 42319



Test Certificate #: 116329-001

Client Name, Sample Details

Ananda

Cynthiana, OR 41031 Sample: 19A3100 Type: Concentrate

Method: FE-52 (EN 15662 & AOAC 2007.01)

LC Instrument ID: ABI3200-MI1

Test Conditions

Prepsheet ID#: MIPS190412c

Scale: XS205-MI2 Temp: 20.9 °C Baro PE: 980.9 hPa Analyst: MEH Technician: MEH Sample ID#: 116329

Harvest/Process Date: 04/11/2019

Serving Size (g): 0.92 Date Received: 04/11/2019 Test Date: 04/12/2019 Valid Through: 04/11/2020



Compound	MRL (µg/g)	LOD (µg/g)	Status (µg/g)	Compound	MRL (µg/g)	LOD (µg/g)	Status (µg/g)
Aldicarb	0.400	0.127	Pass/ <lod< td=""><td>Abamectin****</td><td>0.500</td><td>0.127</td><td>Pass/<lod< td=""></lod<></td></lod<>	Abamectin****	0.500	0.127	Pass/ <lod< td=""></lod<>
Acephate	0.400	0.127	Pass/ <lod< td=""><td>Acequinocyl</td><td>2.000</td><td>0.254</td><td>Pass/<lod< td=""></lod<></td></lod<>	Acequinocyl	2.000	0.254	Pass/ <lod< td=""></lod<>
Acetamiprid	0.200	0.127	Pass/ <lod< td=""><td>Azoxystrobin</td><td>0.200</td><td>0.127</td><td>Pass/<lod< td=""></lod<></td></lod<>	Azoxystrobin	0.200	0.127	Pass/ <lod< td=""></lod<>
Bifenazate	0.200	0.127	Pass/ <lod< td=""><td>Bifenthrin</td><td>0.200</td><td>0.127</td><td>Pass/<lod< td=""></lod<></td></lod<>	Bifenthrin	0.200	0.127	Pass/ <lod< td=""></lod<>
Boscalid	0.400	0.127	Pass/ <lod< td=""><td>Carbaryl</td><td>0.200</td><td>0.127</td><td>Pass/<lod< td=""></lod<></td></lod<>	Carbaryl	0.200	0.127	Pass/ <lod< td=""></lod<>
Carbofuran	0.200	0.127	Pass/ <lod< td=""><td>Chlorantraniliprole</td><td>0.200</td><td>0.127</td><td>Pass/<lod< td=""></lod<></td></lod<>	Chlorantraniliprole	0.200	0.127	Pass/ <lod< td=""></lod<>
Chlorfenapyr	1.000	0.507	Pass/ <lod< td=""><td>Chlorpyrifos</td><td>0.200</td><td>0.127</td><td>Pass/<lod< td=""></lod<></td></lod<>	Chlorpyrifos	0.200	0.127	Pass/ <lod< td=""></lod<>
Clofentezine	0.200	0.127	Pass/ <lod< td=""><td>Cyfluthrin**</td><td>1.000</td><td>0.507</td><td>Pass/<lod< td=""></lod<></td></lod<>	Cyfluthrin**	1.000	0.507	Pass/ <lod< td=""></lod<>
Cypermethrin***	1.000	0.507	Pass/ <lod< td=""><td>Daminozide</td><td>1.000</td><td>0.507</td><td>Pass/<lod< td=""></lod<></td></lod<>	Daminozide	1.000	0.507	Pass/ <lod< td=""></lod<>
DDVP (Dichlorvos)	1.000	0.254	Pass/ <lod< td=""><td>Diazinon</td><td>0.200</td><td>0.127</td><td>Pass/<lod< td=""></lod<></td></lod<>	Diazinon	0.200	0.127	Pass/ <lod< td=""></lod<>
Dimethoate	0.200	0.127	Pass/ <lod< td=""><td>Ethoprophos</td><td>0.200</td><td>0.127</td><td>Pass/<lod< td=""></lod<></td></lod<>	Ethoprophos	0.200	0.127	Pass/ <lod< td=""></lod<>
Etofenprox	0.400	0.127	Pass/ <lod< td=""><td>Etoxazole</td><td>0.200</td><td>0.127</td><td>Pass/<lod< td=""></lod<></td></lod<>	Etoxazole	0.200	0.127	Pass/ <lod< td=""></lod<>
enoxycarb	0.200	0.127	Pass/ <lod< td=""><td>Fenpyroximate</td><td>0.400</td><td>0.127</td><td>Pass/<lod< td=""></lod<></td></lod<>	Fenpyroximate	0.400	0.127	Pass/ <lod< td=""></lod<>
Fipronil	0.400	0.127	Pass/ <lod< td=""><td>Flonicamid</td><td>1.000</td><td>0.127</td><td>Pass/<lod< td=""></lod<></td></lod<>	Flonicamid	1.000	0.127	Pass/ <lod< td=""></lod<>
Fludioxonil	0.400	0.127	Pass/ <lod< td=""><td>Hexythiazox</td><td>1.000</td><td>0.127</td><td>Pass/<lod< td=""></lod<></td></lod<>	Hexythiazox	1.000	0.127	Pass/ <lod< td=""></lod<>
mazalil	0.200	0.127	Pass/ <lod< td=""><td>Imidacloprid</td><td>0.400</td><td>0.127</td><td>Pass/<lod< td=""></lod<></td></lod<>	Imidacloprid	0.400	0.127	Pass/ <lod< td=""></lod<>
Cresoxim Methyl	0.400	0.127	Pass/ <lod< td=""><td>Malathion</td><td>0.200</td><td>0.127</td><td>Pass/<lod< td=""></lod<></td></lod<>	Malathion	0.200	0.127	Pass/ <lod< td=""></lod<>
Metalaxyl	0.200	0.127	Pass/ <lod< td=""><td>Methiocarb</td><td>0.200</td><td>0.127</td><td>Pass/<lod< td=""></lod<></td></lod<>	Methiocarb	0.200	0.127	Pass/ <lod< td=""></lod<>
Methomyl	0.400	0.127	Pass/ <lod< td=""><td>Methyl Parathion</td><td>0.200</td><td>0.127</td><td>Pass/<lod< td=""></lod<></td></lod<>	Methyl Parathion	0.200	0.127	Pass/ <lod< td=""></lod<>
MGK-264‡	0.200	0.127	Pass/ <lod< td=""><td>Myclobutanil</td><td>0.200</td><td>0.127</td><td>Pass/<lod< td=""></lod<></td></lod<>	Myclobutanil	0.200	0.127	Pass/ <lod< td=""></lod<>
Naled	0.500	0.127	Pass/ <lod< td=""><td>Oxamyl</td><td>1.000</td><td>0.127</td><td>Pass/<lod< td=""></lod<></td></lod<>	Oxamyl	1.000	0.127	Pass/ <lod< td=""></lod<>
Paclobutrazol	0.400	0.127	Pass/ <lod< td=""><td>Permethrins†</td><td>0.200</td><td>0.127</td><td>Pass/<lod< td=""></lod<></td></lod<>	Permethrins†	0.200	0.127	Pass/ <lod< td=""></lod<>
Phosmet	0.200	0.127	Pass/ <lod< td=""><td>Piperonyl Butoxide</td><td>2.000</td><td>1.928</td><td>Pass/<lod< td=""></lod<></td></lod<>	Piperonyl Butoxide	2.000	1.928	Pass/ <lod< td=""></lod<>
Prallethrin	0.200	0.127	Pass/ <lod< td=""><td>Propiconazole</td><td>0.400</td><td>0.127</td><td>Pass/<lod< td=""></lod<></td></lod<>	Propiconazole	0.400	0.127	Pass/ <lod< td=""></lod<>
Propoxur	0.200	0.127	Pass/ <lod< td=""><td>Pyrethrins*</td><td>1.000</td><td>0.127</td><td>Pass/<lod< td=""></lod<></td></lod<>	Pyrethrins*	1.000	0.127	Pass/ <lod< td=""></lod<>
Pyridaben	0.200	0.127	Pass/ <lod< td=""><td>Spinosad*****</td><td>0.200</td><td>0.127</td><td>Pass/<lod< td=""></lod<></td></lod<>	Spinosad*****	0.200	0.127	Pass/ <lod< td=""></lod<>
Spiromesifen	0.200	0.127	Pass/ <lod< td=""><td>Spirotetramat</td><td>0.200</td><td>0.127</td><td>Pass/<lod< td=""></lod<></td></lod<>	Spirotetramat	0.200	0.127	Pass/ <lod< td=""></lod<>
Spiroxamine;	0.400			eouconazole	0.400	0.127	
Fenoxycarb	0.200	0.127	Pass/ <lod< td=""><td>Thiamethoxam</td><td>0.200</td><td>0.127</td><td>Pass/<lod< td=""></lod<></td></lod<>	Thiamethoxam	0.200	0.127	Pass/ <lod< td=""></lod<>
Trifloxystrobin	0.200	0.127	Pass/ <lod< td=""><td></td><td></td><td></td><td></td></lod<>				

^{*} Pyrethrins are reported as the sum of Jasmolin I, Cinerin I, and Pyrethrin I

MRL - Maximum Residue Limit; LOD - Limit of Detection

Sample was sampled and tested in accordance with the Safety Compliance Facility Information published on September 28, 2018.

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Mal Junar Mackenzie E. Hyman, Quality Manager IROO A Arredo and A second and

Andrea C. Ruppel, Lab Manage

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^{**} Cyfluthrins are reported as the sum of isomers Cyfluthrin I, II, III, and IV

^{***} Cypermethrins are reported as the sum of isomers Cypermethrin I, II, III, and IV

^{****} Abamectin is reported as the sum of Avermectin B1a and Avermectin B1b

^{*****} Spinosad is reported as the sum of Spinosyn A and Spinosyn D

[†] Permethrin and Prallethrin are reported as the sum of cis and trans isomers

MGK-264 and Spiroximine are reported as the sum of isomers I and II



*Test Certificate #: 116329-002

Cilent Name, Sample Details

Ananda

Cynthiana, OR 41031 Sample: 19A3100 Type: Concentrate Test Conditions Scale: PB303-s Temp: 21.5 °C

Baro Pressure: 975 hPa

Analyst: ACR Technician: ACR Sample ID#: 116329

Harvest/Process Date: 04/11/2019

Quality Approved

VDP 4123/19

Serving Size (g): 0.92 Date Received: 04/11/2019 Test Date: 04/15/2019 Valid Through: 04/14/2020



Test	Method	MCFU (CFU/g)	LOD (CFU/g)	Status (CFU/g)
Total Aerobic	FE-62	100,000	100	Pass/ <lod< td=""></lod<>
Yeast & Mold	FE-62	10,000	100	Pass/ <lod< td=""></lod<>
Bile-tolerant gram-negative bacteria	FE-62	1,000	100	Pass/ <lod< td=""></lod<>
Total Coliforms	FE-62	1,000	100	Pass/ <lod< td=""></lod<>
E. Coli	FE-62	1	10	Pass/Not Present
Salmonella	FE-62	1	10	Pass/Not Present
Aspergillus spp.	FE-62	1	10	Pass/Not Present

Maximum Colony Forming Units (MCFU) represents the minimum value that a test would need to achieve in order to be considered a failed result (if applicable). LOD is the Limit of Detection for the method. CFU/g = Colony Forming Units per gram. Aspergillus spp. consists of A. flavus, A. fumigatus, A. niger, and A. terreus.

Sample was sampled and tested in accordance with the Safety Compliance Facility Information published on September 28, 2018.

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Test Certificate No. 116329-002 supersedes Test Certificate No. 116329-001

Mackenzie E. Hyman, Quality Manager

HOO)

Andrea C Ruppel, Lab Manager

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Certificate of Analysis Powered by Confident Cannabis

Sample: 1905DBL0183.4653

METRC Sample: Batch #: 19A3100 Lot #: 19A3100

Strain: NA

Ordered: 05/16/2019; Sampled: 05/17/2019; Completed: 05/20/2019

Ecofibre Kentucky

Cynthiana, KY 41031 jamie.paz@anandahemp.com (859) 576-0876 Lic. #CBD

Ananda Full-Spectrum Extract 300

Ingestible, Tincture, Alcohol



Element	LOQ	Limit	Mass	Status	
	PPB	PPB	PPB	400161	
Arsenic	41	2000	<loq< td=""><td>Pass</td><td>TO I.</td></loq<>	Pass	TO I.
Cadmium	41	820	<loq< td=""><td>Pass</td><td> B > labs</td></loq<>	Pass	B > labs
Lead	41	1200	<loq< td=""><td>Pass</td><td>ADDDOVED</td></loq<>	Pass	ADDDOVED
Mercury	41	400	<loq< td=""><td>Pass</td><td>APPROVED</td></loq<>	Pass	APPROVED







Stacy Gardalen Quality Control



Kelly Zaugg Quality Control



The reported result is based on a sample weight with the applicable moisture content for that sample. LOQ = Limit of Quantitation. Pesticide LOQ = Instrument Limit of Quantitation, NA = Not Analyzed. ND = Not Detected. NR = Not Reported. NT = Not Tested. PGR = Plant Growth Regulator. Unless otherwise stated all quality control samples performed within specifications established by the Laboratory. This product has been tested by DB Labs. LLC (MME# 61887736101164525768) using valid testing methodologies and a quality system as required by Nevada state law. Edibles are picked up prior to final packaging unless otherwise stated. Values reported relate only to the product tested. The uncertainty of measurement associated with the measurement result is certificate is available from the organization upon request. DB Labs makes no claims as to the efficacy, safety or other risks associated with any detected or non-detected levels of any compounds reported herein. This Certificate shall not be reproduced except in full, without the written approval of DB Labs.