# Certificate of Analysis



rder #: MYK200318-060007 Order Date			: 2020-03-18	: 2020-03-18 Collection Date: 2020-03-23			-03-23	Report Date: 2020-03-26		
atch #: C0013 ample #: AAAD931 pecimen Type: CBD/ xtracted From: Hemp escription: Plant Pec				Net Den	ial Gross Weight: Isity: .937 Ihod: SOF	29573mg 751g/ml	53603mg J			
Potency <b>Tested</b>			ual Solvents Passed		Heavy M Pase					
Mycotoxins Passed			iology (qPCR) Passed	Path	ogenic N Pase		ogy			
Pesticides			Monoctogenes Passed							}
Passed		P	Passeo					The photos on this report and may vary from the fina		collected by th
Passed <u>CBE</u>	• <u>Total</u> 667	/.4626mg	0.1081%	THC Tota		9684mg	0.0538%		al packaging. al	
Passed 2.2570% <u>CB</u>			0.1081%	THC Tota	31.9	9684mg 1769mg		and may vary from the fina	al packaging. al 15.9 binoids	collected by th 9132mg 8212mg
Passed 2.2570% <u>CBR</u> Not D	667 <u>I Total</u> etected		0.1081%		31.9			and may vary from the fina	al packaging. al 15.9 binoids	9132mg
Passed 2.2570% <u>CBR</u> Not D Dtency - 16 (Te	667 <u>I Total</u> etected	2. <b>4626mg</b>	0.1081%		31.9			and may vary from the fina	al packaging. al 15.9 binoids	9132mg 8212mg
Passed 2.2570% CBI Not D Dtency - 16 (Te alyte (mg	667 I <u>Total</u> etected sted) esult	2.4626mg	0.1081% 0.0185% Oth Analyte CBCA	ner Cannab Result	31.9 <u>inoids</u> 5.4	<b>1769mg</b> LOQ	2.4374%	and may vary from the fina <u>CBG Tot</u> <u>Total Cannab</u> Result	al packaging: al 15.9 <u>Dinoids</u> 720.1	9132mg 8212mg (HPL( LOQ (%) 0.001
Passed 2.2570% CBI Not D Dtency - 16 (Te alyte (mg iC	667 I Total etected sted) esult /ml) (%)	2.4626mg	0.1081% 0.0185% Oth Analyte CBCA	ner Cannab Result	31.9 <u>inoids</u> 5.4 (%)	1769mg LOQ (%)	Analyte CBD	and may vary from the fina CBG Tot Total Cannab Result (mg/ml)	al packaging. al 15.9 <u>Dinoids</u> 720.1	9132mg 8212mg (HPL( LOQ (%)
Passed 2.2570% CBI 2.2570% CBI Not D D Detency - 16 (Te alyte (mg CC DDA	667 <u>I Total</u> etected sted) ssult /ml) (%) <loc< td=""><td>2.4626mg</td><td>0.1081% 0.0185% Analyte CBCA CBDV</td><td>ner Cannab Result</td><td>31.9 inoids 5.4 (%) <loq< td=""><td>1769mg LOQ (%) 0.001</td><td>Analyte CBD CBDVA</td><td>and may vary from the fina CBG Tot Total Cannab Result (mg/ml)</td><td>al packaging. al 15.9 <u>Dinoids</u> 720.1 (%) 2.257</td><td>9132mg 8212mg (HPL( LOQ (%) 0.001</td></loq<></td></loc<>	2.4626mg	0.1081% 0.0185% Analyte CBCA CBDV	ner Cannab Result	31.9 inoids 5.4 (%) <loq< td=""><td>1769mg LOQ (%) 0.001</td><td>Analyte CBD CBDVA</td><td>and may vary from the fina CBG Tot Total Cannab Result (mg/ml)</td><td>al packaging. al 15.9 <u>Dinoids</u> 720.1 (%) 2.257</td><td>9132mg 8212mg (HPL( LOQ (%) 0.001</td></loq<>	1769mg LOQ (%) 0.001	Analyte CBD CBDVA	and may vary from the fina CBG Tot Total Cannab Result (mg/ml)	al packaging. al 15.9 <u>Dinoids</u> 720.1 (%) 2.257	9132mg 8212mg (HPL( LOQ (%) 0.001
Passed 2.2570% CBI 2.2570% CBI Not D Dtency - 16 (Te Re alyte (mg 3C 3G 0	667 <u>I Total</u> etected sted) ssult /ml) (%) <loc <loc< td=""><td>2.4626mg</td><td>0.1081% 0.0185% Analyte CBCA CBDV</td><td>ner Cannab Result</td><td>31.9 inoids 5.4 (%) <loq <loq< td=""><td>LOQ (%) 0.001 0.001</td><td>Analyte CBD CBDVA CBL Delta-8-THC</td><td>and may vary from the fina CBG Tot Total Cannab Result (mg/ml) 21.160</td><td>al packaging: al 15.9 binoids 720.1 (%) 2.257 <loq< td=""><td>9132mg 8212mg (HPL( LOQ (%) 0.001 0.001</td></loq<></td></loq<></loq </td></loc<></loc 	2.4626mg	0.1081% 0.0185% Analyte CBCA CBDV	ner Cannab Result	31.9 inoids 5.4 (%) <loq <loq< td=""><td>LOQ (%) 0.001 0.001</td><td>Analyte CBD CBDVA CBL Delta-8-THC</td><td>and may vary from the fina CBG Tot Total Cannab Result (mg/ml) 21.160</td><td>al packaging: al 15.9 binoids 720.1 (%) 2.257 <loq< td=""><td>9132mg 8212mg (HPL( LOQ (%) 0.001 0.001</td></loq<></td></loq<></loq 	LOQ (%) 0.001 0.001	Analyte CBD CBDVA CBL Delta-8-THC	and may vary from the fina CBG Tot Total Cannab Result (mg/ml) 21.160	al packaging: al 15.9 binoids 720.1 (%) 2.257 <loq< td=""><td>9132mg 8212mg (HPL( LOQ (%) 0.001 0.001</td></loq<>	9132mg 8212mg (HPL( LOQ (%) 0.001 0.001
Passed 2.2570% CBI 2.2570% CBI Not D Cotency - 16 (Te nalyte (mg BC BDA BG 0 BN	667 L Total etected sted) ssult /ml) (%) <loc <loc .504 0.054</loc </loc 	LOQ (%) 0.001 0.001 0.001	0.1081% 0.0185% Analyte CBCA CBDV CBGA	ner Cannab Result	31.9 inoids 5.4 (%) <loq <loq <loq< td=""><td>LOQ (%) 0.001 0.001 0.001</td><td>Analyte CBD CBDVA CBL Delta-8-THC</td><td>and may vary from the fina CBG Tot Total Cannab Result (mg/ml) 21.160</td><td>al packaging: al 15.9 binoids 720.1 (%) 2.257 <loq <loq< td=""><td>9132mg 8212mg (HPL( LOQ (%) 0.001 0.001 0.001</td></loq<></loq </td></loq<></loq </loq 	LOQ (%) 0.001 0.001 0.001	Analyte CBD CBDVA CBL Delta-8-THC	and may vary from the fina CBG Tot Total Cannab Result (mg/ml) 21.160	al packaging: al 15.9 binoids 720.1 (%) 2.257 <loq <loq< td=""><td>9132mg 8212mg (HPL( LOQ (%) 0.001 0.001 0.001</td></loq<></loq 	9132mg 8212mg (HPL( LOQ (%) 0.001 0.001 0.001

Gun

Xueli Gao Ph.D., DABT

Lab Toxicologist

ini S

Aixia Sun D.H.Sc., M.Sc., B.Sc., MT (AAB) **Principal Scientist** 

This report shall not be reproduced, without written approval, from ACS Laboratory. The results of this report relate only to the material or product analyzed. Test results are confidential unless explicitly waived otherwise. Accredited by a third-party accrediting body as a competent testing laboratory pursuant to ISO/IEC 17025 of the International Organization for Standardization.

721 Cortaro Drive Sun City Center, FL - 33573 P: +1 (866) 762-8379 F: +1 (813) 634-4538 E: info@acslabcannabis.com http://www.acslabcannabis.com License No. 800025015 CLIA No. 10D1094068

# Certificate of Analysis



Order #: MYK200318-060007 Order Date			e: 2020-03-18 Collection Date: 2020			-03-23 <b>Report Date:</b> 2020-03-26					
Batch #: C0013 Sample #: AAAD931 Specimen Type: CBD/HEMP Derivative Products Extracted From: Hemp Description: Plant People Mind and Body 630mg				Method: SOP-3			· · · · · · · · · · · · · · · · · · ·				
esidual Sol	vonte (E	vtraat (	) (vla	Daccod)						(60	/GCMS
Analyte	Action Level (ppm)	Result (ppm)	LOQ (ppm)	Analyte	Action Level (ppm)	Result (ppm)	LOQ (ppm)	Analyte	Action Level (ppm)	Result (ppm)	LOQ (ppm)
Acetone	5000	<l0q< td=""><td>87.9</td><td>Benzene</td><td>1.6</td><td><l0q< td=""><td>1.6</td><td>Chloroform</td><td>53</td><td><l0q< td=""><td>53</td></l0q<></td></l0q<></td></l0q<>	87.9	Benzene	1.6	<l0q< td=""><td>1.6</td><td>Chloroform</td><td>53</td><td><l0q< td=""><td>53</td></l0q<></td></l0q<>	1.6	Chloroform	53	<l0q< td=""><td>53</td></l0q<>	53
thanol	5000	<l0q< td=""><td>26.7</td><td>Hexane</td><td>60</td><td><l0q< td=""><td>36.6</td><td>I-Butane</td><td>5000</td><td><loq< td=""><td>100</td></loq<></td></l0q<></td></l0q<>	26.7	Hexane	60	<l0q< td=""><td>36.6</td><td>I-Butane</td><td>5000</td><td><loq< td=""><td>100</td></loq<></td></l0q<>	36.6	I-Butane	5000	<loq< td=""><td>100</td></loq<>	100
sopropanol	5000	<loq< td=""><td>52.3</td><td></td><td>3000</td><td><loq< td=""><td></td><td>N-Butane</td><td>5000</td><td><loq< td=""><td>200</td></loq<></td></loq<></td></loq<>	52.3		3000	<loq< td=""><td></td><td>N-Butane</td><td>5000</td><td><loq< td=""><td>200</td></loq<></td></loq<>		N-Butane	5000	<loq< td=""><td>200</td></loq<>	200
Pentane	5000	<loq< td=""><td>389.5</td><td>Toluene</td><td>890</td><td><loq< td=""><td>38.4</td><td></td><td></td><td></td><td></td></loq<></td></loq<>	389.5	Toluene	890	<loq< td=""><td>38.4</td><td></td><td></td><td></td><td></td></loq<>	38.4				
Analyte	Action Level (ppb)	Result (ppb)	LOQ (ppb)	Analyte	Action Level (ppb)	Result (ppb)	LOQ (ppb)	Analyte	Action Level (ppb)	Result (ppb)	LOQ (ppb)
Arsenic (As) Aercury (Hg)	<u>1500</u> 3000	<loq <loo< td=""><td><u>100</u> 100</td><td>Cadmium (Cd)</td><td>500</td><td><loq< td=""><td>100</td><td>Lead (Pb)</td><td>500</td><td>Passed</td><td>100</td></loq<></td></loo<></loq 	<u>100</u> 100	Cadmium (Cd)	500	<loq< td=""><td>100</td><td>Lead (Pb)</td><td>500</td><td>Passed</td><td>100</td></loq<>	100	Lead (Pb)	500	Passed	100
pb) = Parts per Billio				intitation							
<b>Aycotoxins</b>		)								(LCI	MS/MS
Analyte	Action Level (ppb)	Result (ppb)	LOQ (ppb)	Analyte	Action Level (ppb)	Result (ppb)	LOQ (ppb)	Analyte	Action Level (ppb)	Result (ppb)	LOQ (ppb)
Aflatoxin B1		<loq< td=""><td>6</td><td>Aflatoxin B2</td><td></td><td><loq< td=""><td>6</td><td>Aflatoxin G1</td><td></td><td><loq< td=""><td>6</td></loq<></td></loq<></td></loq<>	6	Aflatoxin B2		<loq< td=""><td>6</td><td>Aflatoxin G1</td><td></td><td><loq< td=""><td>6</td></loq<></td></loq<>	6	Aflatoxin G1		<loq< td=""><td>6</td></loq<>	6
flatoxin G2		<loq< td=""><td>6</td><td>Aflatoxin Total</td><td>20</td><td><loq< td=""><td>6</td><td>Ochratoxin A</td><td><b>A</b> 20</td><td><loq< td=""><td>12</td></loq<></td></loq<></td></loq<>	6	Aflatoxin Total	20	<loq< td=""><td>6</td><td>Ochratoxin A</td><td><b>A</b> 20</td><td><loq< td=""><td>12</td></loq<></td></loq<>	6	Ochratoxin A	<b>A</b> 20	<loq< td=""><td>12</td></loq<>	12
	on, (ppb) = (µg/ł	<g), ,="" loq="I&lt;/td"><td>Limit of Qua</td><td>Intitation</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></g),>	Limit of Qua	Intitation							
opb) = Parts per Billio											

drut (

Xueli Gao

Ph.D., DABT

Gun

Lab Toxicologist

Airis

**Principal Scientist** 

D.H.Sc., M.Sc., B.Sc., MT (AAB)

Aixia Sun

This report shall not be reproduced, without written approval, from ACS Laboratory. The results of this report relate only to the material or product analyzed. Test results are confidential unless explicitly waived otherwise. Accredited by a third-party accrediting body as a competent testing laboratory pursuant to ISO/IEC 17025 of the International Organization for Standardization.

721 Cortaro Drive Sun City Center, FL - 33573 P: +1 (866) 762-8379 F: +1 (813) 634-4538 E: info@acslabcannabis.com http://www.acslabcannabis.com License No. 800025015 CLIA No. 10D1094068

# Certificate of Analysis



Order #: MYK200318-0	60007 <b>Orde</b>	Date: 2020-03-18	<b>Collection Date:</b> 2020-03-23	Report Date: 2020-03-26
Batch #: C0013 Sample #: AAAD931 Specimen Type: CBD/ Extracted From: Hemp Description: Plant Peo			Initial Gross Weight: 153603mg Net Weight: 29573mg Density: .93751g/ml Method: SOP-3	
licrobiology #4	(qPCR) (Passe	ed)		(qPCF
Analyte	Remark			
Total Yeast/Mold	Passed			
athogenic Micro	biology #1 (N	IMTC Complian	ce Panel) (Passed)	(Micro Array)
Analyte Re	sult	Analyte	Result	Allwy)
Salmonella Abse	ence	STEC E. Coli	Absence	
da. 1	Gree		Airis	
MMC. Xueli Gao	Grn	ے۔ Lab Toxicolo	ogist Aixia Sun	Principal Scientist
Xueli Gao Ph.D., DABT his report shall not be reprod nless explicitly waived otherv	uced, without written app	Lab Toxicolo		Principal Scientist
Xueli Gao Ph.D., DABT This report shall not be reprod Inless explicitly waived otherw tandardization. 721 Cortaro Drive	uced, without written app vise. Accredited by a thin P: +1	Lab Toxicolo proval, from ACS Laboratory. d-party accrediting body as a (866) 762-8379	Digist Aixia Sun D.H.Sc., M.Sc., B.Sc., MT (AAB) The results of this report relate only to the material of a competent testing laboratory pursuant to ISO/IEC 17 E: info@acslabcannabis.com	Principal Scientist or product analyzed. Test results are confidential 7025 of the International Organization for License No. 80002507
Xueli Gao Ph.D., DABT This report shall not be reprod Inless explicitly waived otherw trandardization.	uced, without written app vise. Accredited by a thin P: +1	Lab Toxicolo proval, from ACS Laboratory. d-party accrediting body as a	Digist Aixia Sun D.H.Sc., M.Sc., B.Sc., MT (AAB) The results of this report relate only to the material of a competent testing laboratory pursuant to ISO/IEC 17	Principal Scientist or product analyzed. Test results are confidential 7025 of the International Organization for License No. 80002507

### Certificate of Analysis



Order #: MYK200318-060007 O

Order Date: 2020-03-18

Collection Date: 2020-03-23

Report Date: 2020-03-26

Batch #: C0013

Sample #: AAAD931 Specimen Type: CBD/HEMP Derivative Products (Ingestion) Extracted From: Hemp

Description: Plant People Mind and Body 630mg

### **Pesticides (Passed)**

Initial Gross Weight: 153603mg Net Weight: 29573mg Density: .93751g/ml Method: SOP-3



### (LCMS/MS)

	Action Level	Result	LOQ		Action Level	Result	LOQ		Action Level	Result	LOQ
Analyte	(ppb)	(ppb)	(ppb)	Analyte	(ppb)	(ppb)	(ppb)	Analyte	(ppb)	(ppb)	(ppb)
Abamectin	300	<loq< th=""><th>28.23</th><th>Acephate</th><th>3000</th><th><loq< th=""><th>30</th><th>Acequinocyl</th><th>2000</th><th><loq< th=""><th>48</th></loq<></th></loq<></th></loq<>	28.23	Acephate	3000	<loq< th=""><th>30</th><th>Acequinocyl</th><th>2000</th><th><loq< th=""><th>48</th></loq<></th></loq<>	30	Acequinocyl	2000	<loq< th=""><th>48</th></loq<>	48
Acetamiprid	3000	<loq< th=""><th>30</th><th>Aldicarb</th><th>100</th><th><loq< th=""><th>30</th><th>Azoxystrobin</th><th>3000</th><th><loq< th=""><th>10</th></loq<></th></loq<></th></loq<>	30	Aldicarb	100	<loq< th=""><th>30</th><th>Azoxystrobin</th><th>3000</th><th><loq< th=""><th>10</th></loq<></th></loq<>	30	Azoxystrobin	3000	<loq< th=""><th>10</th></loq<>	10
Bifenazate	3000	<loq< th=""><th>30</th><th>Bifenthrin</th><th>500</th><th><loq< th=""><th>30</th><th>Chlorfenapyr</th><th>100</th><th><loq< th=""><th>48</th></loq<></th></loq<></th></loq<>	30	Bifenthrin	500	<loq< th=""><th>30</th><th>Chlorfenapyr</th><th>100</th><th><loq< th=""><th>48</th></loq<></th></loq<>	30	Chlorfenapyr	100	<loq< th=""><th>48</th></loq<>	48
Chlorpyrifos	100	<loq< th=""><th>30</th><th>Clofentezine</th><th>500</th><th><loq< th=""><th>30</th><th>Coumaphos</th><th>100</th><th><loq< th=""><th>30</th></loq<></th></loq<></th></loq<>	30	Clofentezine	500	<loq< th=""><th>30</th><th>Coumaphos</th><th>100</th><th><loq< th=""><th>30</th></loq<></th></loq<>	30	Coumaphos	100	<loq< th=""><th>30</th></loq<>	30
Cypermethrin	1000	<loq< th=""><th>30</th><th>Daminozide</th><th>100</th><th><loq< th=""><th>30</th><th>DDVP(Dichlorvos)</th><th>100</th><th><loq< th=""><th>30</th></loq<></th></loq<></th></loq<>	30	Daminozide	100	<loq< th=""><th>30</th><th>DDVP(Dichlorvos)</th><th>100</th><th><loq< th=""><th>30</th></loq<></th></loq<>	30	DDVP(Dichlorvos)	100	<loq< th=""><th>30</th></loq<>	30
Diazinon	200	<loq< th=""><th>30</th><th>Dimethoate</th><th>100</th><th><loq< th=""><th>30</th><th>Dimethomorph</th><th>3000</th><th><loq< th=""><th>30</th></loq<></th></loq<></th></loq<>	30	Dimethoate	100	<loq< th=""><th>30</th><th>Dimethomorph</th><th>3000</th><th><loq< th=""><th>30</th></loq<></th></loq<>	30	Dimethomorph	3000	<loq< th=""><th>30</th></loq<>	30
Ethoprop(hos)	100	<loq< th=""><th>30</th><th>Etofenprox</th><th>100</th><th><loq< th=""><th>30</th><th>Etoxazole</th><th>1500</th><th><loq< th=""><th>30</th></loq<></th></loq<></th></loq<>	30	Etofenprox	100	<loq< th=""><th>30</th><th>Etoxazole</th><th>1500</th><th><loq< th=""><th>30</th></loq<></th></loq<>	30	Etoxazole	1500	<loq< th=""><th>30</th></loq<>	30
Fenhexamid	3000	<loq< th=""><th>30</th><th>Fenoxycarb</th><th>100</th><th><loq< th=""><th>30</th><th>Fipronil</th><th>100</th><th><loq< th=""><th>30</th></loq<></th></loq<></th></loq<>	30	Fenoxycarb	100	<loq< th=""><th>30</th><th>Fipronil</th><th>100</th><th><loq< th=""><th>30</th></loq<></th></loq<>	30	Fipronil	100	<loq< th=""><th>30</th></loq<>	30
Flonicamid	2000	<loq< th=""><th>30</th><th>Fludioxonil</th><th>3000</th><th><loq< th=""><th>30</th><th>Hexythiazox</th><th>2000</th><th><loq< th=""><th>30</th></loq<></th></loq<></th></loq<>	30	Fludioxonil	3000	<loq< th=""><th>30</th><th>Hexythiazox</th><th>2000</th><th><loq< th=""><th>30</th></loq<></th></loq<>	30	Hexythiazox	2000	<loq< th=""><th>30</th></loq<>	30
Imazalil	100	<loq< th=""><th>30</th><th>Imidacloprid</th><th>3000</th><th><loq< th=""><th>30</th><th>Kresoxim Methyl</th><th>1000</th><th><loq< th=""><th>30</th></loq<></th></loq<></th></loq<>	30	Imidacloprid	3000	<loq< th=""><th>30</th><th>Kresoxim Methyl</th><th>1000</th><th><loq< th=""><th>30</th></loq<></th></loq<>	30	Kresoxim Methyl	1000	<loq< th=""><th>30</th></loq<>	30
Malathion A	2000	<loq< th=""><th>30</th><th>Metalaxyl</th><th>3000</th><th><loq< th=""><th>10</th><th>Methiocarb</th><th>100</th><th><loq< th=""><th>30</th></loq<></th></loq<></th></loq<>	30	Metalaxyl	3000	<loq< th=""><th>10</th><th>Methiocarb</th><th>100</th><th><loq< th=""><th>30</th></loq<></th></loq<>	10	Methiocarb	100	<loq< th=""><th>30</th></loq<>	30
Methomyl	100	<loq< th=""><th>30</th><th>Mevinphos</th><th>100</th><th><loq< th=""><th>30</th><th>Myclobutanil</th><th>3000</th><th><loq< th=""><th>30</th></loq<></th></loq<></th></loq<>	30	Mevinphos	100	<loq< th=""><th>30</th><th>Myclobutanil</th><th>3000</th><th><loq< th=""><th>30</th></loq<></th></loq<>	30	Myclobutanil	3000	<loq< th=""><th>30</th></loq<>	30
Naled	500	<loq< th=""><th>30</th><th>Oxamyl</th><th>500</th><th><loq< th=""><th>30</th><th>Paclobutrazol</th><th>100</th><th><loq< th=""><th>30</th></loq<></th></loq<></th></loq<>	30	Oxamyl	500	<loq< th=""><th>30</th><th>Paclobutrazol</th><th>100</th><th><loq< th=""><th>30</th></loq<></th></loq<>	30	Paclobutrazol	100	<loq< th=""><th>30</th></loq<>	30
Parathion-methyl	100	<loq< th=""><th>10</th><th>Pentachloronitrol</th><th></th><th>1.00</th><th></th><th>Permethrin</th><th>1000</th><th><loq< th=""><th>30</th></loq<></th></loq<>	10	Pentachloronitrol		1.00		Permethrin	1000	<loq< th=""><th>30</th></loq<>	30
				ene	200	<loq< th=""><th>30</th><th>Phosmet</th><th>200</th><th><loq< th=""><th>30</th></loq<></th></loq<>	30	Phosmet	200	<loq< th=""><th>30</th></loq<>	30
<b>Piperonylbutoxide</b>	3000	<loq< th=""><th>30</th><th>Prallethrin</th><th>400</th><th><loq< th=""><th>30</th><th>Propiconazole</th><th>1000</th><th><loq< th=""><th>30</th></loq<></th></loq<></th></loq<>	30	Prallethrin	400	<loq< th=""><th>30</th><th>Propiconazole</th><th>1000</th><th><loq< th=""><th>30</th></loq<></th></loq<>	30	Propiconazole	1000	<loq< th=""><th>30</th></loq<>	30
Propoxur	100	<loq< th=""><th>30</th><th>Pyrethrins</th><th>1000</th><th><loq< th=""><th>30</th><th>Pyridaben</th><th>3000</th><th><loq< th=""><th>30</th></loq<></th></loq<></th></loq<>	30	Pyrethrins	1000	<loq< th=""><th>30</th><th>Pyridaben</th><th>3000</th><th><loq< th=""><th>30</th></loq<></th></loq<>	30	Pyridaben	3000	<loq< th=""><th>30</th></loq<>	30
Spinetoram	3000	<loq< th=""><th>30</th><th>Spinosyn A</th><th>3000</th><th><loq< th=""><th>30</th><th>Spinosyn D</th><th>3000</th><th><loq< th=""><th>30</th></loq<></th></loq<></th></loq<>	30	Spinosyn A	3000	<loq< th=""><th>30</th><th>Spinosyn D</th><th>3000</th><th><loq< th=""><th>30</th></loq<></th></loq<>	30	Spinosyn D	3000	<loq< th=""><th>30</th></loq<>	30
Spiromesifen	3000	<loq< th=""><th>30</th><th>Spirotetramat</th><th>3000</th><th><loq< th=""><th>30</th><th>Spiroxamine</th><th>100</th><th><loq< th=""><th>30</th></loq<></th></loq<></th></loq<>	30	Spirotetramat	3000	<loq< th=""><th>30</th><th>Spiroxamine</th><th>100</th><th><loq< th=""><th>30</th></loq<></th></loq<>	30	Spiroxamine	100	<loq< th=""><th>30</th></loq<>	30
Tebuconazole	1000	<loq< th=""><th>30</th><th>Thiacloprid</th><th>100</th><th><loq< th=""><th>30</th><th>Thiamethoxam</th><th>1000</th><th><loq< th=""><th>30</th></loq<></th></loq<></th></loq<>	30	Thiacloprid	100	<loq< th=""><th>30</th><th>Thiamethoxam</th><th>1000</th><th><loq< th=""><th>30</th></loq<></th></loq<>	30	Thiamethoxam	1000	<loq< th=""><th>30</th></loq<>	30
Trifloxystrobin	3000	<loq< th=""><th>30</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loq<>	30								
				•							

(ppb) = Parts per Billion, (ppb) = ( $\mu$ g/kg), , LOQ = Limit of Quantitation

Gun

Lab Toxicologist

inis

Aixia Sun D.H.Sc., M.Sc., B.Sc., MT (AAB) **Principal Scientist** 

This report shall not be reproduced, without written approval, from ACS Laboratory. The results of this report relate only to the material or product analyzed. Test results are confidential unless explicitly waived otherwise. Accredited by a third-party accrediting body as a competent testing laboratory pursuant to ISO/IEC 17025 of the International Organization for Standardization.

721 Cortaro Drive Sun City Center, FL - 33573

Xueli Gao

Ph.D., DABT

P: +1 (866) 762-8379 F: +1 (813) 634-4538 E: info@acslabcannabis.com http://www.acslabcannabis.com License No. 800025015 CLIA No. 10D1094068

## Certificate of Analysis



Order #: MYK200318-0600	007	Order Date: 2020-03-18	Collection Date: 2020-03-23	Report Date: 2020-03-26
Batch #: C0013 Sample #: AAAD931 Specimen Type: CBD/HEN Extracted From: Hemp Description: Plant People			Initial Gross Weight: 153603mg Net Weight: 29573mg Density: .93751g/ml Method: SOP-3	
.isteria Monoctoge	nes (P	assed)		(qPCR)
Analyte	Remar	k		
Listeria Monoctogenes	Absenc	<u> </u>		

Gun

Lab Toxicologist

Xueli Gao Ph.D., DABT

mile Aixia Sun

D.H.Sc., M.Sc., B.Sc., MT (AAB)

**Principal Scientist** 

This report shall not be reproduced, without written approval, from ACS Laboratory. The results of this report relate only to the material or product analyzed. Test results are confidential unless explicitly waived otherwise. Accredited by a third-party accrediting body as a competent testing laboratory pursuant to ISO/IEC 17025 of the International Organization for Standardization.

721 Cortaro Drive Sun City Center, FL - 33573 P: +1 (866) 762-8379 F: +1 (813) 634-4538 E: info@acslabcannabis.com http://www.acslabcannabis.com License No. 800025015 CLIA No. 10D1094068