Certificate of Analysis CANNABUSINESS LABORATORIES, LLC

Customer:

Palmetto Synergistic Research 8856 Pee Dee Hwy

Conway, SC 29527 / 843-331-1246

Received Date 6/12/2023 COA Released 8/6/2023

Comments

CANNABINOID PROFILE

Analyte	LOQ (%)	% Weight	mg/mL	
CBC	0.01	0.146	1.360	
CBD	0.01	11.53	107.2	
CBDa	0.01	ND	ND	
CBDV	0.01	0.084	0.784	
CBG	0.01	0.071	0.659	
CBGa	0.01	ND	ND	
CBN	0.01	ND	ND	
d8-THC	0.01	ND	ND	
d9-THC	0.01	0.250	2.325	
тнса	0.01	ND	ND	
Total Cannabing	oids	12.08	112.4	
Total Potential	тнс	0.250	2.325	
Total Potential	CBD	11.53	107.2	
Total Potential	CBG	0.071	0.659	
Ratio of Total Pote	ential CBD to To	otal Potential THC		46.12 : 1
Ratio of Total Pote	ential CBG to To	otal Potential THC		0.28 : 1

Sample ID 230612003 Order Number CB230612002 Sample Name Georgia Hemp Company 3000mg Unflavored Tin

External Sample ID

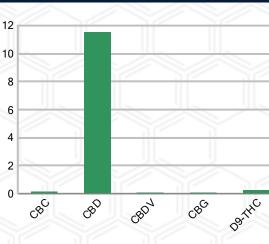
Batch Number 23159

Product Type Edible Sample Type Edible

SAMPLE IMAGE



CANNABINOIDS % Weight



*Total Cannabinoids refers to the sum of all cannabinoids detected.

*Total Potential CBD = (0.877 x CBDa) + CBD. *Total Potential THC = (0.877 x THCa) + THC. *Total Potential CBG = (0.877 x CBGa) + CBG. *Total Potential THC/CBD are calculated to take into account the loss of an acid group during decarboxylation.

	HoBbeer	Jamie Hobgood	08/06/2023 2:30 PM
67	Laboratory Manager	Jaime Hobyood	00/00/2023 2:301 10
PJLA Testing	SIGNATURE	LABORATORY MANAGER	DATE

This product has been tested by CannaBusiness Laboratories using validated testing methodologies and a quality system. Values reported relate only to the product tested. CannaBusiness Laboratories 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 permission of CannaBusiness Laboratories. Photo is of sample received by the lab and may vary from final packaging. The results apply to the sample as received.

Page1 of 4



Certificate of Analysis CANNABUSINESS LABORATORIES, LLC

Customer

Pasticida

Palmetto Synergistic Research 8856 Pee Dee Hwy Conway, SC 29527 / 843-331-1246



Sample Name:Georgia Hemp Company
3000mg Unflavored TinSample ID:230612003Order Number:CB230612002Product Type:EdibleSample Type:EdibleReceived Date:06/12/2023Batch Number:23159

COA released: 08/06/2023 2:30 PM

Date Tested: 06/13/2023 Instrument:	S.	Method:	CB-SOP-02	3	
0.250 % 11.53 % Total THC Total CBI			2.08 % annabinoids		. 4 mg/mL Cannabinoids
Analyte	Result	Units	LOQ	Result	Units
CBC (Cannabichromene)	0.146	%	0.010	1.360	mg/mL
CBD (Cannabidiol)	11.53	%	0.010	107.2	mg/mL
CBDa (Cannabidiolic Acid)	ND	%	0.010	ND	mg/mL
CBDV (Cannabidivarin)	0.084	%	0.010	0.784	mg/mL
CBG (Cannabigerol)	0.071	%	0.010	0.659	mg/mL
CBGa (Cannabigerolic Acid)	ND	%	0.010	ND	mg/mL
CBN (Cannabinol)	ND	%	0.010	ND	mg/mL
D8-THC (D8-Tetrahydrocannabinol)	ND	%	0.010	ND	mg/mL
D9-THC (D9-Tetrahydrocannabinol)	0.250	%	0.010	2.325	mg/mL
THCa (Tetrahydrocannabinolic Acid)	ND	%	0.010	ND	mg/mL

Terpenoids								
Date Tested: 07/26/2023	Method: CB-SOP-026							
Instrument:	1			- 76				
Analyte	Result	Unit	LOQ	Result	Unit			
alpha-Bisabolol	<loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<>	mg/g	0.100	<loq< td=""><td>%</td></loq<>	%			
alpha-humulene	<loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<>	mg/g	0.100	<loq< td=""><td>%</td></loq<>	%			
alpha-pinene	<loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<>	mg/g	0.100	<loq< td=""><td>%</td></loq<>	%			
alpha-terpinene	<loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<>	mg/g	0.100	<loq< td=""><td>%</td></loq<>	%			
beta-caryophyllene	0.104	mg/g	0.100	0.0104	%			
Beta-myrcene	<loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<>	mg/g	0.100	<loq< td=""><td>%</td></loq<>	%			
Beta-pinene	<loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<>	mg/g	0.100	<loq< td=""><td>%</td></loq<>	%			
cis-Nerolidol	<loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<>	mg/g	0.100	<loq< td=""><td>%</td></loq<>	%			
Camphene	<loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<>	mg/g	0.100	<loq< td=""><td>%</td></loq<>	%			
d-Limonene	<loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<>	mg/g	0.100	<loq< td=""><td>%</td></loq<>	%			
delta-3-Carene	<loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<>	mg/g	0.100	<loq< td=""><td>%</td></loq<>	%			
Eucalyptol	<loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<>	mg/g	0.100	<loq< td=""><td>%</td></loq<>	%			
gamma-Terpinene	<loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<>	mg/g	0.100	<loq< td=""><td>%</td></loq<>	%			
Geraniol	<loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<>	mg/g	0.100	<loq< td=""><td>%</td></loq<>	%			
Guaiol	<loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<>	mg/g	0.100	<loq< td=""><td>%</td></loq<>	%			
Isopulegol	<loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<>	mg/g	0.100	<loq< td=""><td>%</td></loq<>	%			
Linalool	<loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<>	mg/g	0.100	<loq< td=""><td>%</td></loq<>	%			
Ocimene (mixture of isomers)	<loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<>	mg/g	0.100	<loq< td=""><td>%</td></loq<>	%			
p-Isopropyltoluene (p-Cymene)	<loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<>	mg/g	0.100	<loq< td=""><td>%</td></loq<>	%			
trans-beta-Ocimene	<loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<>	mg/g	0.100	<loq< td=""><td>%</td></loq<>	%			
trans-Nerolidol	<loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<>	mg/g	0.100	<loq< td=""><td>%</td></loq<>	%			
Terpinolene	<loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<>	mg/g	0.100	<loq< td=""><td>%</td></loq<>	%			

Analyte	Result	Units	LOQ	Result	Analyte	Res	ult Units	LOQ	Result
hialyte	Result	onito	200	Result	Analyte	ites		LUQ	Result
Acephate	NE	D ppm	0.010		Acetamiprid		ND ppm	0.010	
Aldicarb	NE) ppm	0.010		Azoxystrobin		ND ppm	0.010	
Bifenazate	NE) ppm	0.010		Bifenthrin		NT ppm	0.100	
Boscalid	NE) ppm	0.010		Carbaryl		ND ppm	0.010	
Carbofuran	NE) ppm	0.010		Chlorantraniliprole		ND ppm	0.010	
Chlorpyrifos	NE) ppm	0.010		Clofentezine		ND ppm	0.010	
Coumaphos	NE	D ppm	0.010		Daminozide		ND ppm	0.010	
Diazinon		D ppm	0.010		Dichlorvos		ND ppm	0.100	
Dimethoate	NE) ppm	0.010		Etofenprox		ND ppm	0.010	
Etoxazole	NE) ppm	0.010		Fenhexamid		ND ppm	0.010	
Fenoxycarb	NE) ppm	0.010		Fenpyroximate		ND ppm	0.010	
Fipronil	NE) ppm	0.010		Flonicamid		ND ppm	0.100	
Fludioxonil	NE) ppm	0.010		Hexythiazox		ND ppm	0.010	
Imazalil	NE	D ppm	0.010		Imidacloprid		ND ppm	0.010	
Malathion		D ppm	0.010		Metalaxyl		ND ppm	0.010	

NT = Not tested, ND = Not detected; LOQ = Limit of Quantitation; <LOQ = Detected; >ULOL = Above upper limit of linearity; CFU/g = Colony forming units per 1 gram; TNTC = Too numerous to count

This product has been tested by CannaBusiness Laboratories using validated testing methodologies and a quality system. Values reported relate only to the product tested. CannaBusiness Laboratories 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 permission of CannaBusiness Laboratories. Photo is of sample received by the lab and may vary from final packaging. The results apply to the sample as received.

2554 PALUMBO DRIVE, LEXINGTON, KY 40509

Page 2 of 4



Certificate of Analysis

CANNABUSINESS LABORATORIES, LLC

Methiocarb ND ppm 0.010 Methiocarb ND ppm 0.010 Myciobutanii ND ppm 0.010 Naled ND ppm 0.010 Myciobutanii ND ppm 0.010 Pradethrin ND ppm 0.010 Phosmel ND ppm 0.010 Pradethrin ND ppm 0.010 Propozur NT ppm 0.010 Propozur NT ppm 0.010 Pyridatien ND ppm 0.010 Spinetoran ND ppm 0.010 Spironesifen ND ppm 0.010 Spinetorant ND ppm 0.010 Theinenthoxam ND ppm 0.010 Thiacloprid ND ppm 0.010 Ethorpophos ND ppm 0.010 Thiacloprid ND ppm 0.010 Permethrins ND ppm 0.010 Spinosyn ND ppm 0.010 Permethrins ND ppm 0.010 Spinosyn ND ppm 0.010 AtasocinS ND ppm 0.010 Aflatoxin B1 ND ppm 0.010	Date Tested: 08/06/2023	Method: CB-SOP-025	Instrume	nt:		915	915	91-	_ال
Myckobulani ND ppm 0.010 Naied ND ppm 0.010 Pinsmal ND ppm 0.010 Packbultazol ND ppm 0.010 Pinsmal ND ppm 0.010 Packbultazol ND ppm 0.010 Pyrethin1 NT ppm 0.010 Sprethin1 ND ppm 0.010 Pyrethin1 NT ppm 0.010 Sprethin1 ND ppm 0.010 Sprethin1 ND ppm 0.010 Sprethin1 ND ppm 0.010 Sprethin1 ND ppm 0.010 Sprethin1 ND ppm 0.010 Sprethin1 ND ppm 0.010 Trifloxystobin ND ppm 0.010 Theamschand ND ppm 0.010 Sprethin1 ND ppm 0.010 Abarnecin81a ND ppm 0.010 Sprethin1 ND ppm 0.010 Abarnecin81a ND ppm 0.010 Sprethin1 ND ppm 0.010 Abarnecin81a ND ppm 0.010 Aflatosin B1 ND ppm 0.010	Analyte	Result Units	LOQ	Result	Analyte	Result U	Inits	LOQ	Resu
Oxamy/ ND ppm 0.010 Packburkazi ND ppm 0.010 Prosmet ND ppm 0.010 Progenuzi ND ppm 0.010 Progenuzia ND ppm 0.010 Progenuzi ND ppm 0.010 Pridiabin ND ppm 0.010 Spinetoriam ND ppm 0.010 Pridiabin ND ppm 0.010 Spinetoriam ND ppm 0.010 Tehuconazole ND ppm 0.010 Thiadoprid ND ppm 0.010 Tehuconazole ND ppm 0.010 Thiadoprid ND ppm 0.010 Ethorophos ND ppm 0.010 Kresovymenthyl ND ppm 0.010 Spinosyn A ND ppm 0.010 Spinosyn D ND ppm 0.010 Anamedin 11a ND ppm 0.010 Analyte Result Units LOQ Result Analyte Result Units LOQ Result Analyte Result Units LOQ ND Analyte Result Units LOQ Result	Methiocarb	ND ppm	0.010		Methomyl	ND	ppm	0.010	
Phosemat ND ppm 0.010 Prelimin ND ppm 0.010 Propolonazola ND ppm 0.010 Propolation ND ppm 0.010 Pyrdaben ND ppm 0.010 Spirotozani ND ppm 0.010 Spirotozani ND ppm 0.010 Trisocozanizola ND ppm 0.010 Telazonazola ND ppm 0.010 Trisocytozia ND ppm 0.010 Telazonazola ND ppm 0.010 Spirosym ND ppm 0.010 Spirosyn A ND ppm 0.010 Spirosyn ND ppm 0.010 Abarnetini Fia ND ppm 0.010 Spirosyn ND ppm 0.010 Abarnetini Fia ND ppm 0.010 Afatoxin B1 ND ppm 0.010 Afatoxin G1 ND ppm 0.010 Afatoxin B1 ND ppm 0.010 <td>Myclobutanil</td> <td>ND ppm</td> <td>0.010</td> <td></td> <td>Naled</td> <td>ND</td> <td>ppm</td> <td>0.010</td> <td></td>	Myclobutanil	ND ppm	0.010		Naled	ND	ppm	0.010	
Properting ND ppm 0.010 Prypreting NT ppm 0.010 Pyridhin ND ppm 0.010 Spirotestianat ND ppm 0.010 Spirotestian ND ppm 0.010 Spirotestianat ND ppm 0.010 Thianeboard ND ppm 0.010 Thianeboard ND ppm 0.010 Thianeboard ND ppm 0.010 Spirosynability ND ppm 0.010 Spirosynia ND ppm 0.010 Spirosynia ND ppm 0.010 AbarnecinSta ND ppm 0.010 Spirosynia ND ppm 0.010 AbarnecinSta ND ppm 0.010 Aflatoxin B1 ND ppm 0.010 Aflatoxin G2 ND ppm 0.010 Aflatoxin B2 ND ppm 0.010 Aflatoxin G1 ND ppm 0.010 Aflatoxin B2 ND ppm 0.010	Oxamyl	ND ppm	0.010		Paclobutrazol	ND	ppm	0.010	
Progenaracie ND ppm 0.010 Progenar NT ppm 0.010 Pyrishin ND ppm 0.010 Spinstrawsife ND ppm 0.010 Pyrishin ND ppm 0.010 Spinstrawsife ND ppm 0.010 Tebuconazole ND ppm 0.010 Thiacoprid ND ppm 0.010 Tebuconazole ND ppm 0.010 Thiacoprid ND ppm 0.010 Tebuconazole ND ppm 0.010 Thiacoprid ND ppm 0.010 Spinosyn A ND ppm 0.010 Spinosyn D ND ppm 0.010 Alaroxin G ND ppm 0.010 Aflatoxin B1 ND ppm 0.010 Aflatoxin G1 ND ppm 0.010 Aflatoxin B1 ND ppm 0.010 Aflatoxin G1 ND ppm 0.010 Aflatoxin B1 ND ppm 0.010 </td <td></td> <td>· · · · · · · · · · · · · · · · · · ·</td> <td>0.010</td> <td></td> <td>Prallethrin</td> <td>ND</td> <td></td> <td>0.010</td> <td></td>		· · · · · · · · · · · · · · · · · · ·	0.010		Prallethrin	ND		0.010	
Pyrethini I NT ppm 0.010 Pyrethini I ND ppm 0.010 Spiredragen ND ppm 0.010 Spiredragen ND ppm 0.010 Spiredragen ND ppm 0.010 Spiredragen ND ppm 0.010 Thiaschprich ND ppm 0.010 Trifacypitolin ND ppm 0.010 Thiaschprich ND ppm 0.010 Trifacypitolin ND ppm 0.010 Spirosyn A ND ppm 0.010 Spirosyn A ND ppm 0.010 Spirosyn A Asamedinfista ND ppm 0.010 Spirosyn A ND ppm 0.010 Spirosyn A Asamedinfista ND ppm 0.010 Aflatoxin B1 ND ppm 0.010 Aflatoxin G2 ND ppm 0.010 Aflatoxin B1 ND ppm 0.010 Aflatoxin G2 ND ppm 0.010 Aflatoxin B1 ND ppm 0.010 Aflatoxin G2 ND ppm 0.500 Cadmlum 4.0Q ppm 0.500 Analyte Result Units LOQ <	Propiconazole		0.010		Propoxur			0.010	
Pyridaben ND ppm 0.010 Spinetzam ND ppm 0.010 Spinenselan ND ppm 0.010 Spinetzamat ND ppm 0.010 Tebuconazole ND ppm 0.010 Tribacdorid ND ppm 0.010 Thiamethoxam ND ppm 0.010 Tribacdorid ND ppm 0.010 Thiamethoxam ND ppm 0.010 Tribacdorid ND ppm 0.010 Spinosyn A ND ppm 0.010 Spinosyn A ND ppm 0.010 Asamcifine Ia ND ppm 0.010 Spinosyn D ND ppm 0.010 Asamcifine Ia ND ppm 0.010 Aflatoxin B2 ND ppm 0.010 Aflatoxin G1 ND ppm 0.010 Aflatoxin B2 ND ppm 0.010 Aflatoxin G1 ND ppm 0.010 Aflatoxin B2 ND ppm 0.010 Aflatoxin G1 ND ppm 0.010 Aflatoxin B2 ND ppm 0.010 Aflatoxin G1 ND ppm 0.010 Aflatoxin B2 ND ppm 0.01								0.010	
Spironesian ND ppm 0.010 Spiroteramat. ND ppm 0.010 Thianethoxam ND ppm 0.010 Thianethoxam ND ppm 0.010 Thianethoxam ND ppm 0.010 Trifoxystrobin ND ppm 0.010 Ethospophos ND ppm 0.010 Missystrobin ND ppm 0.010 Spinosyn A ND ppm 0.010 Spinosyn D ND ppm 0.010 AamedinB1a ND ppm 0.010 Spinosyn D ND ppm 0.010 AdmedinB1a ND ppm 0.010 Aflatoxin B1 ND ppm 0.010 Analyte Result Units LOQ Result Analyte Result Units LOQ Instrument: Alatoxin G1 ND ppm 0.010 Aflatoxin B2 ND ppm 0.010 Alatoxin G1 ND ppm 0.010 Aflatoxin B2 ND ppm 0.010<									
Tebsonazole ND ppm 0.010 Thisadoprid ND ppm 0.010 Thisamethoxam ND ppm 0.010 Trifacoystrobin ND ppm 0.010 Permethins ND ppm 0.010 Trifacoystrobin ND ppm 0.010 Permethins ND ppm 0.010 Sproayn A ND ppm 0.010 AbarnectinB1a ND ppm 0.010 Sproayn A ND ppm 0.010 AbarnectinB1a ND ppm 0.010 Sproayn A ND ppm 0.010 AbarnectinB1a ND ppm 0.010 Sproayn A ND ppm 0.010 AbarnectinB1a ND ppm 0.010 Aflatoxin B1 ND ppm 0.010 Aflatoxin G2 ND ppm 0.010 Aflatoxin B2 ND ppm 0.010 Aflatoxin G1 ND ppm 0.010 Aflatoxin B1 ND ppm 0.010 Aflatoxin G1 ND ppm 0.010 Aflatoxin B1 ND ppm 0.010 Aflatoxin G1 ND ppm 0.010 Cadmix Analyte R									
Thianshoxam ND ppm 0.010 Trifkovystrobin ND ppm 0.010 Ethoprophos ND ppm 0.010 Kresovymmethyl ND ppm 0.010 Spinosyn A ND ppm 0.010 Spinosyn B ND ppm 0.010 AbarnectinFia ND ppm 0.010 Spinosyn B ND ppm 0.010 Mycotoxine Analyto Result Units LOQ Result Analytin ND ppm 0.010 Analyto Result Units LOQ Result Analytin Analytin ND ppm 0.010 Affatoxin G2 ND ppm 0.010 Affatoxin B1 ND ppm 0.010 Affatoxin G3 ND ppm 0.010 Affatoxin B2 ND ppm 0.010 Affatoxin G4 ND ppm 0.010 Affatoxin B1 ND ppm 0.010 Affatoxin G3 ND ppm 0.010 Affatoxin B2 ND ppm 0.010 Affatoxin G4 ND ppm 0.010 Affatoxin B2 ND ppm 0.010 Affatoxin G4 ND ppm 0.500									
Ethopophos ND ppm 0.010 Kresporymmethyl ND ppm ND ppm 0.010 Permethrins ND ppm 0.010 Spinosyn A ND ppm 0.010 AbarnectinB1a ND ppm 0.010 Spinosyn A ND ppm 0.010 AbarnectinB1a ND ppm 0.010 Spinosyn A ND ppm 0.010 AbarnectinB1a ND ppm 0.010 Spinosyn A ND ppm 0.010 AbarnectinB1a ND ppm 0.010 Afaloxin B1 ND ppm 0.010 Analyte Result Units LOQ Result Analyte Result Units LOQ Afaloxin G2 ND ppm 0.010 Afaloxin B1 ND ppm 0.010 Afaloxin G2 ND ppm 0.010 Afaloxin B1 ND ppm 0.010 Afaloxin G2 ND ppm 0.010 Afaloxin B1 ND ppm 0.010 Afaloxin G2 ND ppm 0.010 Method: CB-SOP-027 Instrument: Instrument: Instrument: Arestel: 07/2//023 Method: CB-SOP-027 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>••</td> <td></td> <td></td>							••		
Parmetinins ND ppm 0.010 Piperonyl Buoxide ND ppm 0.010 Spinosyn A ND ppm 0.010 Spinosyn D ND ppm 0.010 AbarneclinB1a ND ppm 0.010 Spinosyn D ND ppm 0.010 Mycotoxins Instrument: Instrument: <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>									
Spinosyn A ND ppm 0.010 Spinosyn D ND ppm 0.010 AbarnecinBta ND ppm 0.010 Spinosyn D ND ppm 0.010 AbarnecinBta ND ppm 0.010 Spinosyn D ND ppm 0.010 AbarnecinBta Method: CB-SOP-025 Instrument: Instrument: Instrument: LOQ Result Units LOQ Result Analyte Result Units LOQ Instrument: Instrument: <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
AbameedinB1a ND ppm 0.010 Spinosyn D ND ppm 0.010 Mycotoxins Analyte Result Units LOQ Result Analyte Result Units LOQ Result Analyte Result Units LOQ Instrument Aflatoxin G2 ND ppm 0.010 Aflatoxin B1 ND ppm 0.010 Aflatoxin B2 ND ppm 0.010									
Mycotoxins Jate Tested: 09/06/2023 Method: CB-SOP-025 Instrument: Analyte Result Units LOQ Result Analyte Result Units LOQ I Analyte Result Units LOQ Result Analyte Result Units LOQ I Ochratoxin A ND ppm 0.010 Aflatoxin B1 ND ppm 0.010 Aflatoxin G2 ND ppm 0.010 Aflatoxin B2 ND ppm 0.010 Aflatoxin G2 ND ppm 0.010 Aflatoxin B2 ND ppm 0.010 Aflatoxin G2 ND ppm 0.010 Aflatoxin B2 ND ppm 0.010 Aflatoxin G2 Method: CB-SOP-027 Instrument: LOQ Result Units LOQ Result Analyte Result Units LOQ I Arasinic <loq ppm<="" td=""> 0.500 Metroury <loq ppm<="" td=""> 3.000 I I I I ND I ND I I I ND I I ND I</loq></loq>							••		
Date Tested: 08/08/2023 Method: CB-SOP-025 Instrument: Ins		ND ppm	0.010		Spinosyn D		ррп	0.010	23
AnalyteResult UnitsLOQResultAnalyteResult UnitsLOQIOchratoxin AND ppm0.010Aflatoxin B1ND ppm0.010Aflatoxin G2ND ppm0.010Aflatoxin B2ND ppm0.010Aflatoxin G1ND ppm0.010Aflatoxin B2ND ppm0.010MetalsDate Testici 07/27/2023Method: CB-SOP-027Instrument:LOQResultAnalyteResult UnitsLOQIAnalyteResult UnitsLOQResultAnalyteResult UnitsLOQIIArsenic <loq ppm<="" td="">0.500Cadmium<loq ppm<="" td="">0.500IIIDate Tested: 07/27/2023Method:Instrument:II<td< td=""><td></td><td></td><td>lu sturres</td><td></td><td></td><td></td><td></td><td></td><td></td></td<></loq></loq>			lu sturres						
Ochratoxin A ND ppm 0.010 Aflatoxin B1 ND ppm 0.010 Aflatoxin G2 ND ppm 0.010 Aflatoxin B2 ND ppm 0.010 Aflatoxin G1 ND ppm 0.010 Aflatoxin B2 ND ppm 0.010 Aflatoxin G1 ND ppm 0.010 Aflatoxin B2 ND ppm 0.010 Aflatoxin G1 ND ppm 0.010 Aflatoxin B2 ND ppm 0.010 Aflatoxin G1 ND ppm 0.010 Aflatoxin B2 ND ppm 0.010 Aflatoxin G1 ND ppm 0.010 Aflatoxin B2 ND ppm 0.010 Aflatoxin G1 ND ppm 0.010 Result Vistor LOQ Instrument: LOQ ppm 0.500 Metrody 4.0Q ppm 0.500 Instrument: LOQ Instrum									
Aflatoxin G2 ND ppm 0.010 Aflatoxin B2 ND ppm 0.010 Aflatoxin G1 ND ppm 0.010 Aflatoxin B2 ND ppm 0.010 Aflatoxin G1 ND ppm 0.010 Aflatoxin B2 ND ppm 0.010 Methol Exact Result Units LOQ Result Analyte Result Units LOQ Result LOQ Instrument Arsenic CLOQ ppm 0.500 Cadmium CLOQ ppm 0.500 Metrolia CLOQ ppm 0.500 Metrory 4.000 ppm 0.500 Matyte Result Units LOQ Result Analyte Result Units LOQ Instrument STEC (E. coli) Negative Salimonella Negative LOQ Result Method: CB-SOP-032 Instrument Cate Tested: 07/26/2023 Method: CB-SOP-032 Instrument LOQ Result Analyte Result Units LOQ Instrument Cate Tested: 07/26/2023 Method: CB-SOP-032 Instrument	Analyte	Result Units	LOQ	Result	Analyte	Result U	Inits	LOQ	Resu
Aflatoxin G1 ND ppm 0.010 Metals Seale Tested: 07/27/2023 Method: CB-SOP-027 Instrument: Analyte Result Units LOQ Result Analyte Result Units LOQ Pice Arsenic 4LOQ ppm 0.500 Cadmium <loq ppm<="" th=""> 0.500 Lead 4LOQ ppm 0.500 Mercury <loq ppm<="" th=""> 0.500 Metrobial Instrument: Instrument:<!--</td--><td>Ochratoxin A</td><td>ND ppm</td><td>0.010</td><td></td><td>Aflatoxin B1</td><td>ND</td><td>ppm</td><td>0.010</td><td></td></loq></loq>	Ochratoxin A	ND ppm	0.010		Aflatoxin B1	ND	ppm	0.010	
Metals Method: CB-SOP-027 Instrument: LOQ Result Analyte Result Units LOQ Instrument: Arsenic <loq ppm<="" td=""> 0.500 Cadmium <loq ppm<="" td=""> 0.500 Arsenic <loq ppm<="" td=""> 0.500 Metroury <loq ppm<="" td=""> 0.500 Metrobial State Tested: 07/27/2023 Method: Instrument: Analyte Result Units LOQ Result Analyte Result Units <</loq></loq></loq></loq>	Aflatoxin G2	ND ppm	0.010		Aflatoxin B2	ND	ppm	0.010	
Date Tested: 07/27/2023 Method: CB-SOP-027 Instrument: Analyte Result Units LOQ Result Analyte Result Units LOQ Instrument: Arsenic CLOQ ppm 0.500 Cadmium COQ ppm 0.500 Lead CLOQ ppm 0.500 Mercury COQ ppm 0.500 Mater LoQ ppm 0.500 Mercury COQ ppm 3.000 Mater Result Units LOQ Result Analyte Result Units LOQ Pimantits	Aflatoxin G1	ND ppm	0.010						
Date Tested:OT/Z7/2023Method:CB-SOP-027Instrument:AnalyteResult UnitsLOQResultAnalyteResult UnitsLOQIArsenic <loq ppm<="" td="">0.500Cadmium<loq ppm<="" td="">0.500Lead<loq ppm<="" td="">0.500Mercury<loq ppm<="" td="">0.500Method:Instrument:Colspan="4">Cadmium<loq ppm<="" th="">0.500Method:Instrument:Colspan="4">Colspan="4"Colspan="4">Colspan="4"Colspan="4">Colspan="4"Colspan="4"Colsp</loq></loq></loq></loq></loq>	Matala								
AnalyteResult UnitsLOQResultAnalyteResult UnitsLOQIArsenic <loq ppm<="" td="">0.500Cadmium<loq ppm<="" td="">0.500LoQppm0.500LeadCOQppm0.500Mercury<</loq></loq>		Method: CB-SOP-027	Instrume	nt:					
Arsenic					Analyta	Decult I	Inito	1.00	Resu
Lead <loq ppm<="" th="">0.500Mercury<loq ppm<="" th="">3.00Microbial Date Tested: 07/27/2023Method:Instrument:AnalyteResult UnitsLOQResultAnalyteResult UnitsLOQInstrument:AnalyteResult UnitsLOQResultAnalyteResult UnitsLOQInstrument:STEC (E. coli)NegativeSalmonellaNegativeLOQInstrument:Instrument:Instrument:Result SolventVegativeYeast/Mold (qPCR)0CFUsInstrument:Instrument</loq></loq>				Result	11-11-1				Resu
Microbial Instrument: Normality Result Units LOQ Result Analyte Result Units LOQ Instrument: Analyte Result Units LOQ Result Analyte Result Units LOQ I STEC (E. coli) Negative Salmonella Negative 0 CFUs Residual Solvent Veast/Mold (qPCR) 0 CFUs Veast/Mold (qPCR) 0 CFUs Residual Solvent Veast/Mold (qPCR) 0 CFUs Veast/Mold (qPCR) 0 CPUs Analyte Result Units LOQ Result Analyte Result Units LOQ I Date Tested: 07/26/2023 Method: CB-SOP-032 Instrument: Instrument: LOQ Instrument: Analyte Result Units LOQ Result Analyte Result Units LOQ I 1-4 Dioxane <loq ppm<="" td=""> 29 2-Butanol <loq ppm<="" td=""> 175 2-Ethoxyethanol <loq ppm<="" td=""> 87 2-Propanol <loq ppm<="" td=""> 350 Cyclohexane <loq ppm<="" td=""> 87 2-Propanol <loq ppm<="" td=""> 350 Cyclohexane</loq></loq></loq></loq></loq></loq>									
Date Tested: 07/27/2023Method:Instrument:AnalyteResult UnitsLOQResultAnalyteResult UnitsLOQISTEC (E. coli)NegativeSalmonellaNegativeVeast/Mold (qPCR)0CFUsIL. monocytogenesNegativeYeast/Mold (qPCR)0CFUsIII	Lead	<loq ppm<="" td=""><td>0.500</td><td></td><td>Mercury</td><td><loq< td=""><td>ppm</td><td>3.000</td><td></td></loq<></td></loq>	0.500		Mercury	<loq< td=""><td>ppm</td><td>3.000</td><td></td></loq<>	ppm	3.000	
AnalyteResult UnitsLOQResultAnalyteResult UnitsLOQISTEC (E. coli)NegativeSalmonellaNegativeIIL. monocytogenesNegativeYeast/Mold (qPCR)0CFUsResult UnitsNegativeYeast/Mold (qPCR)0CFUsResidual SolventDate Tested: 07/26/2023Method: CB-SOP-032Instrument:AnalyteResult UnitsLOQResultAnalyteResult UnitsLOQI1-4 Dioxane <loq ppm<="" td="">292-Butanol<loq ppm<="" td="">1752-Ethoxyethanol<loq ppm<="" td="">242-Methylpentane<loq ppm<="" td="">350Cyclohexane<loq ppm<="" td="">872-Propanol<loq ppm<="" td="">350Cyclohexane<loq ppm<="" td="">146Ether<loq ppm<="" td="">350Ethylbenzene<loq ppm<="" td="">175Methylbutane<loq ppm<="" td="">350Isopropyl Acetate<loq ppm<="" td="">350Tetrahydrofuran<loq ppm<="" td="">87n-Pentane<loq ppm<="" td="">350Tetrahydrofuran<loq ppm<="" td="">350n-Pentane<loq ppm<="" td="">350Tetrahydrofuran<loq ppm<="" td="">350Ethylacetate<loq ppm<="" td="">123Ethanol<loq ppm<="" td="">350Ethylacetate<loq ppm<="" td="">175o-Xylene<loq ppm<="" td="">350Ethylacetate<loq ppm<="" td="">175o-Xylene<loq ppm<="" td="">350</loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq>	Microbial								
STEC (E. coli) Negative Salmonella Negative L. monocytogenes Negative Yeast/Mold (qPCR) 0 CFUs Residual Solvent Veast/Mold (qPCR) 0 CFUs Date Tested: 07/26/2023 Method: CB-SOP-032 Instrument: Instrument: LOQ Result Analyte Result Units LOQ Instrument: Analyte Result Units LOQ Result Analyte Result Units LOQ Instrument: 1-4 Dioxane <loq ppm<="" td=""> 29 2-Butanol <loq ppm<="" td=""> 175 2-Ethoxyethanol <loq ppm<="" td=""> 87 2-Propanol <loq ppm<="" td=""> 87 3-Methylpentane <loq ppm<="" td=""> 87 2-Propanol <loq ppm<="" td=""> 350 Cyclohexane <loq ppm<="" td=""> 81 Acetone <loq ppm<="" td=""> 350 Ethylbenzene <loq ppm<="" td=""> 81 Acetone <loq ppm<="" td=""> 350 Isopropyl Acetate <loq ppm<="" td=""> 350 n-Hexane <loq ppm<="" td=""> 87 n-Pentane <loq ppm<="" td=""> 350 Tetrahydrofuran <loq ppm<="" td=""> 74 Acetonitrile <td< td=""><td>Date Tested: 07/27/2023</td><td>Method:</td><td>Instrume</td><td>nt:</td><td>TE NE</td><td></td><td>16</td><td></td><td></td></td<></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq>	Date Tested: 07/27/2023	Method:	Instrume	nt:	TE NE		16		
L. monocytogenesNegativeYeast/Mold (qPCR)0CFUsResidual SolventDate Tested: 07/26/2023Method: CB-SOP-032Instrument:AnalyteResult UnitsLOQResultAnalyteResult UnitsLOQI1-4 Dioxane <loq ppm<="" td="">292-Butanol<loq ppm<="" td="">1752-Ethoxyethanol<loq ppm<="" td="">242-Methylpentane<loq ppm<="" td="">873-Methylpentane<loq ppm<="" td="">872-Propanol<loq ppm<="" td="">350Cyclohexane<loq ppm<="" td="">81Acetone<loq ppm<="" td="">350Ethylbenzene<loq ppm<="" td="">81Acetone<loq ppm<="" td="">350n-Heptane<loq ppm<="" td="">350n-Hexane<loq ppm<="" td="">87n-Pentane<loq ppm<="" td="">350Tetrahydrofuran<loq ppm<="" td="">87Acetonitrile<loq ppm<="" td="">350Tetrahydrofuran<loq ppm<="" td="">350Ethyl acetate<loq ppm<="" td="">123Ethanol<loq ppm<="" td="">350Ethyl acetate<loq ppm<="" td="">175o-Xylene<loq ppm<="" td="">350Ethyl acetate<loq ppm<="" td="">175o-Xylene<loq ppm<="" td="">350</loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq>	Analyte	Result Units	LOQ	Result	Analyte	Result U	Inits	LOQ	Resu
L. monocytogenesNegativeYeast/Mold (qPCR)0CFUsResidual SolventDate Tested: 07/26/2023Method: CB-SOP-032Instrument:AnalyteResult UnitsLOQResultAnalyteResult UnitsLOQI1-4 Dioxane <loq ppm<="" td="">292-Butanol<loq ppm<="" td="">1752-Ethoxyethanol<loq ppm<="" td="">242-Methylpentane<loq ppm<="" td="">873-Methylpentane<loq ppm<="" td="">872-Propanol<loq ppm<="" td="">350Cyclohexane<loq ppm<="" td="">81Acetone<loq ppm<="" td="">350Ethylbenzene<loq ppm<="" td="">81Acetone<loq ppm<="" td="">350n-Heptane<loq ppm<="" td="">350n-Hexane<loq ppm<="" td="">87n-Pentane<loq ppm<="" td="">350Tetrahydrofuran<loq ppm<="" td="">64Acetonitrile<loq ppm<="" td="">123Ethanol<loq ppm<="" td="">350Ethyl acetate<loq ppm<="" td="">175o-Xylene<loq ppm<="" td="">81</loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq>	STEC (E. coli)	Negativo		2	Salmonolla	Nogativo			S
Residual SolventDate Tested: 07/26/2023Method: CB-SOP-032Instrument:AnalyteResult UnitsLOQResultAnalyteResult UnitsLOQI1-4 Dioxane <loq ppm<="" td="">292-Butanol<loq ppm<="" td="">1752-Ethoxyethanol<loq ppm<="" td="">242-Methylpentane<loq ppm<="" td="">873-Methylpentane<loq ppm<="" td="">872-Propanol<loq ppm<="" td="">350Cyclohexane<loq ppm<="" td="">81Acetone<loq ppm<="" td="">350Ethylbenzene<loq ppm<="" td="">175Methylbutane<loq ppm<="" td="">350Isopropyl Acetate<loq ppm<="" td="">350n-Hexane<loq ppm<="" td="">87n-Pentane<loq ppm<="" td="">350Tetrahydrofuran<loq ppm<="" td="">87n-Pentane<loq ppm<="" td="">123Ethanol<loq ppm<="" td="">350Ethyl acetate<loq ppm<="" td="">175o-Xylene<loq ppm<="" td="">81</loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq>	· · · ·						CEUs		
Date Tested: 07/26/2023Method: CB-SOP-032Instrument:AnalyteResult UnitsLOQResultAnalyteResult UnitsLOQI1-4 Dioxane <loq ppm<="" td="">292-Butanol<loq ppm<="" td="">175<td< td=""><td>L. monocytogenes</td><td>Negative</td><td></td><td></td><td>reast/mold (qr City)</td><td>0</td><td>0105</td><td></td><td></td></td<></loq></loq>	L. monocytogenes	Negative			reast/mold (qr City)	0	0105		
AnalyteResult UnitsLOQResultAnalyteResult UnitsLOQI1-4 Dioxane <loq ppm<="" td="">292-Butanol<loq ppm<="" td="">1752-Ethoxyethanol<loq ppm<="" td="">242-Methylpentane<loq ppm<="" td="">873-Methylpentane<loq ppm<="" td="">872-Propanol<loq ppm<="" td="">350Cyclohexane<loq ppm<="" td="">146Ether<loq ppm<="" td="">350Cyclohexane<loq ppm<="" td="">81Acetone<loq ppm<="" td="">350Isopropyl Acetate<loq ppm<="" td="">350n-Hexane<loq ppm<="" td="">350n-Pentane<loq ppm<="" td="">350Tetrahydrofuran<loq ppm<="" td="">54Acetonitrile<loq ppm<="" td="">175o-Xylene<loq ppm<="" td="">350Ethyl acetate<loq ppm<="" td="">175o-Xylene<loq ppm<="" td="">81</loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq>	Residual Solvent								
1-4 Dioxane <loq ppm<="" th="">292-Butanol<loq ppm<="" th="">1752-Ethoxyethanol<loq ppm<="" td="">242-Methylpentane<loq ppm<="" td="">873-Methylpentane<loq ppm<="" td="">872-Propanol<loq ppm<="" td="">350Cyclohexane<loq ppm<="" td="">146Ether<loq ppm<="" td="">350Ethylbenzene<loq ppm<="" td="">81Acetone<loq ppm<="" td="">350Isopropyl Acetate<loq ppm<="" td="">350n-Hexane<loq ppm<="" td="">350n-Pentane<loq ppm<="" td="">350Tetrahydrofuran<loq ppm<="" td="">54Acetonitrile<loq ppm<="" td="">123Ethanol<loq ppm<="" td="">350Ethyl acetate<loq ppm<="" td="">175o-Xylene<loq ppm<="" td="">81</loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq></loq>	Date Tested: 07/26/2023			nt:					
2-Ethoxyethanol <loq< td="">ppm242-Methylpentane<loq< th="">ppm873-Methylpentane<loq< td="">ppm872-Propanol<loq< td="">ppm350Cyclohexane<loq< td="">ppm146Ether<loq< td="">ppm350Ethylbenzene<loq< td="">ppm81Acetone<loq< td="">ppm350Isopropyl Acetate<loq< td="">ppm175Methylbutane<loq< td="">ppm350n-Heptane<loq< td="">ppm350n-Hexane<loq< td="">ppm87n-Pentane<loq< td="">ppm350Tetrahydrofuran<loq< td="">ppm54Acetonitrile<loq< td="">ppm123Ethanol<loq< td="">ppm350Ethyl acetate<loq< td="">ppm175o-Xylene<loq< td="">ppm81</loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>	Analyte	Result Units	LOQ	Result	Analyte	Result U	Inits	LOQ	Resu
3-Methylpentane 2-Propanol 350 Cyclohexane <loq< td=""> ppm 146 Ether <loq< td=""> ppm 350 Ethylbenzene <loq< td=""> ppm 81 Acetone <loq< td=""> ppm 350 Isopropyl Acetate <loq< td=""> ppm 175 Methylbutane <loq< td=""> ppm 350 n-Heptane <loq< td=""> ppm 350 n-Hexane <loq< td=""> ppm 87 Acetonitrile <loq< td=""> ppm 350 Tetrahydrofuran <loq< td=""> ppm 54 Acetonitrile <loq< td=""> ppm 123 Ethanol <loq< td=""> ppm 350 Ethyl acetate <loq< td=""> ppm 175 o-Xylene <loq< td=""> ppm 350</loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>					2-Butanol				
Cyclohexane <loq< th=""> ppm 146 Ether <loq< th=""> ppm 350 Ethylbenzene <loq< td=""> ppm 81 Acetone <loq< td=""> ppm 350 Isopropyl Acetate <loq< td=""> ppm 175 Methylbutane <loq< td=""> ppm 350 n-Heptane <loq< td=""> ppm 350 n-Hexane <loq< td=""> ppm 87 n-Pentane <loq< td=""> ppm 350 Tetrahydrofuran <loq< td=""> ppm 54 Acetonitrile <loq< td=""> ppm 123 Ethanol <loq< td=""> ppm 350 Ethyl acetate <loq< td=""> ppm 175 o-Xylene <loq< td=""> ppm 350</loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>								87	
Ethylbenzene Acetone Acetone Acetone Acetone Acetone Acetone Acetone Acetone Acetone Acetone Acetone Acetone Acetone Acetone	21	<loq ppm<="" td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></loq>							
Isopropyl Acetate <loq< th=""> ppm 175 Methylbutane <loq< th=""> ppm 350 n-Heptane <loq< td=""> ppm 350 n-Hexane <loq< td=""> ppm 87 n-Pentane <loq< td=""> ppm 350 Tetrahydrofuran <loq< td=""> ppm 54 Acetonitrile <loq< td=""> ppm 123 Ethanol <loq< td=""> ppm 350 Ethyl acetate <loq< td=""> ppm 175 o-Xylene <loq< td=""> ppm 81</loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>	Cyclohexane		146		Ether			350	
n-Heptane <loq< th=""> ppm 350 n-Hexane <loq< th=""> ppm 87 n-Pentane <loq< td=""> ppm 350 Tetrahydrofuran <loq< td=""> ppm 54 Acetonitrile <loq< td=""> ppm 123 Ethanol <loq< td=""> ppm 350 Ethyl acetate <loq< td=""> ppm 175 o-Xylene <loq< td=""> ppm 81</loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>	Ethylbenzene		81		Acetone	<loq< td=""><td></td><td>350</td><td></td></loq<>		350	
n-Pentane <loq< th=""> ppm 350 Tetrahydrofuran <loq< th=""> ppm 54 Acetonitrile <loq< td=""> ppm 123 Ethanol <loq< td=""> ppm 350 Ethyl acetate <loq< td=""> ppm 175 o-Xylene <loq< td=""> ppm 81</loq<></loq<></loq<></loq<></loq<></loq<>	Isopropyl Acetate	<loq ppm<="" td=""><td>175</td><td></td><td></td><td><loq< td=""><td>ppm</td><td>350</td><td></td></loq<></td></loq>	175			<loq< td=""><td>ppm</td><td>350</td><td></td></loq<>	ppm	350	
Acetonitrile <loq< th=""> ppm 123 Ethanol <loq< th=""> ppm 350 Ethyl acetate <loq< td=""> ppm 175 o-Xylene <loq< td=""> ppm 81</loq<></loq<></loq<></loq<>	n-Heptane		350		n-Hexane	<loq< td=""><td>ppm</td><td>87</td><td></td></loq<>	ppm	87	
Acetonitrile <loq< th=""> ppm 123 Ethanol <loq< th=""> ppm 350 Ethyl acetate <loq< td=""> ppm 175 o-Xylene <loq< td=""> ppm 81</loq<></loq<></loq<></loq<>	n-Pentane	<loq ppm<="" td=""><td>350</td><td></td><td>Tetrahydrofuran</td><td><loq< td=""><td>ppm</td><td>54</td><td></td></loq<></td></loq>	350		Tetrahydrofuran	<loq< td=""><td>ppm</td><td>54</td><td></td></loq<>	ppm	54	
Ethyl acetate <loq ppm<="" th="">175o-Xylene<loq ppm<="" th="">81</loq></loq>	Acetonitrile		123		Ethanol			350	
	Ethyl acetate	<loq ppm<="" td=""><td>175</td><td></td><td>o-Xylene</td><td></td><td></td><td>81</td><td></td></loq>	175		o-Xylene			81	
	· · · · · · · · · · · · · · · · · · ·								
Methylene Chloride <loq ppm<="" th=""> 90 Toluene <loq ppm<="" th=""> 67</loq></loq>							• •		

NT = Not tested, ND = Not detected; LOQ = Limit of Quantitation; <LOQ = Detected; >ULOL = Above upper limit of linearity; CFU/g = Colony forming units per 1 gram; TNTC = Too numerous to count

This product has been tested by CannaBusiness Laboratories using validated testing methodologies and a quality system. Values reported relate only to the product tested. CannaBusiness Laboratories 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 permission of CannaBusiness Laboratories. Photo is of sample received by the lab and may vary from final packaging. The results apply to the sample as received.

Page 3 of 4

2554 PALUMBO DRIVE, LEXINGTON, KY 40509 | (859) 514-6999 | INF

(859) 514-6999 | INFO@CANNABUSINESSLABS.US | CANNABUSINESSLABS.US



Certificate of Analysis CANNABUSINESS LABORATORIES, LLC

Jamie Hobgood

08/06/2023 2:30 PM

DATE



NT = Not tested, ND = Not detected; LOQ = Limit of Quantitation; <LOQ = Detected; >ULOL = Above upper limit of linearity; CFU/g = Colony forming units per 1 gram; TNTC = Too numerous to count

This product has been tested by CannaBusiness Laboratories using validated testing methodologies and a quality system. Values reported relate only to the product tested. CannaBusiness Laboratories 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 permission of CannaBusiness Laboratories. Photo is of sample received by the lab and may vary from final packaging. The results apply to the sample as received.

Page 4 of 4

2554 PALUMBO DRIVE, LEXINGTON, KY 40509 | (859) 514-6999 | INFO@CANNABUSINESSLABS.US | CANNABUSINESSLABS.US