

Sample ID: THC Free/031401F

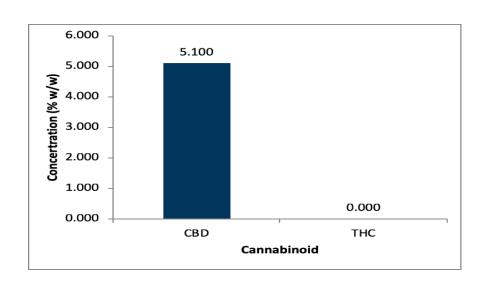
Client ID: On Duty CBD Matrix: MCT oil

Dilution: 1500mg/30mL

Received Date: 2019-04-01 Processed Date: 2019-04-01 Run Date: 2019-04-01

The provided sample was analyzed via Gas Chromatography-Mass Spectrometry aginst certified reference standards for all reported analytes.

Analyte	Concentration % (w/w)
CBD	5.10
THC	ND





031401F THC FREE Matrix: N/A

On Duty CBD

145 Granam Ave ASTECC A217 Lexington KY, USA 40506 8593102664 jacob@kyhempcorp.com





METRC/Biotrack#N/A Harvest/Lot ID: 20190314

Batch#: 031401F, Sample Size: 10 -grams Ordered: 03/14/19 Sampled:03/13/19 Completed: 03/25/19 Expires: 03/25/20 Sampling Method: SOP Client Method

Pesticides	LOQ	Action Level	Result	Units	Туре
Propiconazole	0.01	0.4	ND	ppm	Triazole Fungicide
Clofentezine	0.01	0.2	ND	ppm	Tetrazine Acaricide
Spinosad (Spinosyn A)	0.01	0.2	ND	ppm	Insecticide
Prallethrin	0.05	0.2	ND	ppm	Synthetic pyrethroid Insecticide
Trifloxystrobin	0.01	0.2	ND	ppm	Strobilurin Fungicide
Piperonyl butoxide	0.01	3	ND	ppm	Cyclic aromatic; Performance enhancer, Synergist
Chlorpyrifos	0.01	0.2	ND	ppm	Organophosphate Insecticide
Hexythiazox	0.01	1	ND	ppm	Carboxamide Acaricide
Etoxazole	0.01	0.2	ND	ppm	Diphenyl oxazoline Acaricide
Spiromesifen	0.01	0.2	ND	ppm	Tetronic acid Insecticide
Pyrethrins (Pyrethrin I)	0.01	1	ND	ppm	Insecticide
Fenpyroximate	0.01	0.4	ND	ppm	Pyrazolium Acaricide, Insecticide
Pyridaben	0.01	0.2	ND	ppm	Pyridazinone Insecticide, Acaricide
Permethrins	0.05	0.2	ND	ppm	Pyrethroid Insecticide
Abamectin B1a	0.02	0.5	ND	ppm	Insecticide
Etofenprox	0.01	0.4	ND	ppm	Pyrethroid Insecticide
Bifenthrin	0.01	0.2	ND	ppm	Acaricide, Insecticide
Fludioxonil	0.01	0.4	ND	ppm	Phenylpyrrole Fungicide
Fipronil	0.02	0.4	ND	ppm	Phenylpyrazole Insecticide
Cypermethrin	0.02	1	ND	ppm	Pyrethroid Insecticide, Veterinary substance
Mevinphos	0.01	0.1	ND	ppm	Organophosphate Insecticide, Acaricide
Dimethomorph	0.01	0.1	ND	ppm	Morpholine Fungicide
Fenhexamid	0.01	0.1	ND	ppm	Hydroxyanilide Fungicide
Coumaphos	0.01	0.2	ND	ppm	Insecticide
Spinosad (Spinosyn D)	0.01	0.2	ND	ppm	Insecticide



4131 SW 47th AVENUE SUITE 1408 DAVIE, FL 33314 1-954-368-7664 info@eviolabsfl.com



State License # n/a ISO Accreditation # 97164

Jorge Segredo Lab Director

This report shall not be reproduced, unless in its entirety, without written approval from EVIO Labs. This report is an EVIO Labs certification. The results relate only to the material or product analyzed. Test results are confidential unless explicitly waived otherwise. Void after 1 year from test end date. Cannabinoid content of batch material may vary depending on sampling error. IC=In-control QC parameter, NC=Non-controlled QC parameter, ND=Not Detected, NA=Not Analyzed, ppm=Parts Per Million, ppb=Parts Per Billion. Limit of Detection (LoD) and Limit Of Quantitation (LoQ) are terms used to describe the smallest concentration that can be reliably measured by an analytical procedure. RPD=Reproducibility of two measurements. Action Levels are State determined thresholds for human safety for consumption and/or inhalation.



031401F THC FREE Matrix: N/A

On Duty CBD

145 Granam Ave ASTECC A217 Lexington KY, USA 40506 8593102664 jacob@kyhempcorp.com





METRC/Biotrack#N/A Harvest/Lot ID: 20190314

Batch#: 031401F, Sample Size: 10 -grams Ordered: 03/14/19 Sampled: 03/13/19 Completed: 03/25/19 Expires: 03/25/20 Sampling Method: SOP Client Method

Hexanes (2,3-dimethylbutane)	Residual solvent	Action Level(ppm)	Pass/Fail	Results(ppm)
Pentanes (iso-pentane) 5000 Pass ND Pentanes (neo-pentane) 5000 Pass ND Butanes (iso-butane) 5000 Pass ND 2-Butanol 5000 Pass ND 2-Ethoxyethanol 160 Pass ND 2-Propanol 5000 Pass ND Acetone 5000 Pass ND Acetonitrile 410 Pass ND Benzene 2 Pass ND Cyclohexane 3880 Pass ND Dichloromethane 600 Pass ND Hexanes (2,2-dimethylbutane) 290 Pass ND Xylenes-9 (1,2-dimethylbenzene) 2170 Pass ND Xylenes-9 (1,2-dimethylbenzene) 2170 Pass ND Xylenes-P (1,2-dimethylbenzene) 2170 Pass ND Ethyla cetate 5000 Pass ND Ethyl acetate 5000 Pass ND Ethylene Oxide </td <td>Hexanes (2,3-dimethylbutane)</td> <td></td> <td>Pass</td> <td></td>	Hexanes (2,3-dimethylbutane)		Pass	
Pentanes (neo-pentane) 5000 Pass ND Butanes (iso-butane) 5000 Pass ND 2-Butanol 5000 Pass ND 2-Ethoxyethanol 160 Pass ND 2-Propanol 5000 Pass ND Acetone 5000 Pass ND Acetonitrile 410 Pass ND Benzene 2 Pass ND Butanes (n-butane) 5000 Pass ND Cyclohexane 3880 Pass ND Cyclohexane 3880 Pass ND Lexanes (2.2-dimethylbutane) 290 Pass ND Xylenes-O (1,2-dimethylbenzene) 2170 Pass ND Xylenes-F (1,4-dimethylbenzene) 2170 Pass ND Ethanol 5000 Pass ND Ethylenese 21.7-dimethylbenzene 2170 Pass ND Ethylenene 5000 Pass ND Ethylenene	1,4-Dioxane	380	Pass	ND
Pentanes (neo-pentane) 5000 Pass ND Butanes (iso-butane) 5000 Pass ND 2-Butanol 5000 Pass ND 2-Ethoxyethanol 160 Pass ND 2-Propanol 5000 Pass ND Acetone 5000 Pass ND Acetonitrile 410 Pass ND Benzene 2 Pass ND Butanes (n-butane) 5000 Pass ND Cyclohexane 3880 Pass ND Cyclohexane 3880 Pass ND Lexanes (2.2-dimethylbutane) 290 Pass ND Xylenes-O (1,2-dimethylbenzene) 2170 Pass ND Xylenes-F (1,4-dimethylbenzene) 2170 Pass ND Ethanol 5000 Pass ND Ethylenese 21.7-dimethylbenzene 2170 Pass ND Ethylenene 5000 Pass ND Ethylenene	Pentanes (iso-pentane)	5000	Pass	ND
2-Butanol 5000 Pass ND 2-Ethoxyethanol 160 Pass ND 2-Propanol 5000 Pass ND Acetone 5000 Pass ND Acetonitrile 410 Pass ND Benzene 2 Pass ND Butanes (n-butane) 5000 Pass ND Cyclohexane 3880 Pass ND Dichloromethane 600 Pass ND Dichloromethane 600 Pass ND Hexanes (2,2-dimethylbutane) 290 Pass ND Xylenes-P (1,2-dimethylbenzene) 2170 Pass ND Xylenes-P (1,4-dimethylbenzene) 2170 Pass ND Xylenes-P (1,4-dimethylbenzene) 2170 Pass ND Ethylacetate 5000 Pass ND Ethylene Chide 5000 Pass ND Ethylene Oxide 50 Pass ND Heyane 5000	•	5000	Pass	ND
2-Ethoxyethanol 160 Pass ND 2-Propanol 5000 Pass ND Acetone 5000 Pass ND Acetonitrile 410 Pass ND Benzene 2 Pass ND Butanes (n-butane) 5000 Pass ND Cyclohexane 3880 Pass ND Dichloromethane 600 Pass ND Hexanes (2,2-dimethylbutane) 290 Pass ND Xylenes-C (1,2-dimethylbenzene) 2170 Pass ND Xylenes-M (1,3-dimethylbenzene) 2170 Pass ND Xylenes-P (1,4-dimethylbenzene) 2170 Pass ND Ethanol 5000 Pass ND Ethylenes-P (1,4-dimethylbenzene) 2170 Pass ND Ethyl ether 5000 Pass ND Ethyl ether 5000 Pass ND Ethylene Oxide 50 Pass ND Hetane <td< td=""><td>Butanes (iso-butane)</td><td>5000</td><td>Pass</td><td>ND</td></td<>	Butanes (iso-butane)	5000	Pass	ND
2-Propanol 5000 Pass ND Acetone 5000 Pass ND Acetonitrile 410 Pass ND Benzene 2 Pass ND Butanes (n-butane) 5000 Pass ND Cyclohexane 3880 Pass ND Dichloromethane 600 Pass ND Hexanes (2,2-dimethylbutane) 290 Pass ND Xylenes-P (1,2-dimethylbenzene) 2170 Pass ND Xylenes-P (1,4-dimethylbenzene) 2170 Pass ND Xylenes-P (1,4-dimethylbenzene) 2170 Pass ND Ethanol 5000 Pass ND Ethyl ecatate 5000 Pass ND Ethyl exetate 5000 Pass ND Ethylene 5000 Pass ND Hetylene 5000 Pass ND Hetylene 5000 Pass ND Hetylene 5000 Pass </td <td>2-Butanol</td> <td>5000</td> <td>Pass</td> <td>ND</td>	2-Butanol	5000	Pass	ND
Acetone 5000 Pass ND Acetonitrile 410 Pass ND Benzene 2 Pass ND Butanes (n-butane) 5000 Pass ND Cyclohexane 3880 Pass ND Dichloromethane 600 Pass ND Hexanes (2,2-dimethylbutane) 290 Pass ND Xylenes-0 (1,2-dimethylbenzene) 2170 Pass ND Xylenes-M (1,3-dimethylbenzene) 2170 Pass ND Xylenes-P (1,4-dimethylbenzene) 2170 Pass ND Ethanol 5000 Pass ND Ethyl acetate 5000 Pass ND Ethyl benzene 2170 Pass ND Ethyl ether 5000 Pass ND Ethylene Oxide 50 Pass ND Heptane 5000 Pass ND Heptane 5000 Pass ND Isopropyl acetate 5000	2-Ethoxyethanol	160	Pass	ND
Acetonitrile 410 Pass ND Benzene 2 Pass ND Butanes (n-butane) 5000 Pass ND Cyclohexane 3880 Pass ND Dichloromethane 600 Pass ND Hexanes (2,2-dimethylbutane) 290 Pass ND Xylenes-O (1,2-dimethylbenzene) 2170 Pass ND Xylenes-P (1,4-dimethylbenzene) 2170 Pass ND Xylenes-P (1,4-dimethylbenzene) 2170 Pass ND Ethal acetate 5000 Pass ND Ethyl acetate 5000 Pass ND Ethylene Oxide 5000 Pass ND Ethylene Oxide 50 Pass ND Heptane 290 Pass ND n-Hexane 290 Pass ND letylene Oxide 5000 Pass ND Hetylene 290 Pass ND Hexanes (2-methylpentane) <td< td=""><td>2-Propanol</td><td>5000</td><td>Pass</td><td>ND</td></td<>	2-Propanol	5000	Pass	ND
Benzene 2 Pass ND Butanes (n-butane) 5000 Pass ND Cyclohexane 3880 Pass ND Dichloromethane 600 Pass ND Hexanes (2,2-dimethylbutane) 290 Pass ND Xylenes-0 (1,2-dimethylbenzene) 2170 Pass ND Xylenes-M (1,3-dimethylbenzene) 2170 Pass ND Xylenes-P (1,4-dimethylbenzene) 2170 Pass ND Ethalol 5000 Pass ND Ethylacetate 5000 Pass ND Ethylenzene 2170 Pass ND Ethylene Oxide 5000 Pass ND Ethylene Oxide 50 Pass ND Heptane 5000 Pass ND Isopropyl acetate 5000 Pass ND Ievanes (2-methylpentane) 290 Pass ND Hexanes (3-methylpentane) 290 Pass ND Hexanes (3-	Acetone	5000	Pass	ND
Butanes (n-butane) 5000 Pass ND Cyclohexane 3880 Pass ND Dichloromethane 600 Pass ND Hexanes (2,2-dimethylbutane) 290 Pass ND Xylenes-O (1,2-dimethylbenzene) 2170 Pass ND Xylenes-P (1,4-dimethylbenzene) 2170 Pass ND Xylenes-P (1,4-dimethylbenzene) 2170 Pass ND Ethanol 5000 Pass ND Ethylacetate 5000 Pass ND Ethylenzene 2170 Pass ND Ethylenene 5000 Pass ND Ethylenene 5000 Pass ND Ethylene Oxide 5000 Pass ND Heptane 5000 Pass ND n-Hexane 290 Pass ND Isopropyl acetate 5000 Pass ND Hexanes (2-methylpentane) 290 Pass ND Hexanes (3-methylpentane	Acetonitrile	410	Pass	ND
Cyclohexane 3880 Pass ND Dichloromethane 600 Pass ND Hexanes (2,2-dimethylbutane) 290 Pass ND Xylenes-Q (1,2-dimethylbenzene) 2170 Pass ND Xylenes-P (1,4-dimethylbenzene) 2170 Pass ND Xylenes-P (1,4-dimethylbenzene) 2170 Pass ND Ethanol 5000 Pass ND Ethyl acetate 5000 Pass ND Ethyl ether 5000 Pass ND Ethyl ether 5000 Pass ND Ethylene Oxide 50 Pass ND Heptane 5000 Pass ND n-Hexane 290 Pass ND Isopropyl acetate 5000 Pass ND Methanol 3000 Pass ND Hexanes (2-methylpentane) 290 Pass ND Hexanes (n-pentane) 5000 Pass ND Pertange (n-pentane)	Benzene	2	Pass	ND
Dichloromethane 600 Pass ND Hexanes (2,2-dimethylbutane) 290 Pass ND Xylenes-O (1,2-dimethylbenzene) 2170 Pass ND Xylenes-M (1,3-dimethylbenzene) 2170 Pass ND Xylenes-P (1,4-dimethylbenzene) 2170 Pass ND Ethanol 5000 Pass ND Ethyl acetate 5000 Pass ND Ethylenzene 2170 Pass ND Ethylether 5000 Pass ND Ethylether 5000 Pass ND Ethylene Oxide 50 Pass ND Heptane 5000 Pass ND I-levane 290 Pass ND Isopropyl acetate 5000 Pass ND Methanol 3000 Pass ND Hexanes (2-methylpentane) 290 Pass ND Hexanes (n-pentane) 5000 Pass ND Pentanes (n-pentane)	Butanes (n-butane)	5000	Pass	ND
Hexanes (2,2-dimethylbutane) 290 Pass ND Xylenes-O (1,2-dimethylbenzene) 2170 Pass ND Xylenes-M (1,3-dimethylbenzene) 2170 Pass ND Xylenes-P (1,4-dimethylbenzene) 2170 Pass ND Ethanol 5000 Pass ND Ethyl acetate 5000 Pass ND Ethyl ether 5000 Pass ND Ethylene Oxide 500 Pass ND Heptane 5000 Pass ND Isopropyl acetate 290 Pass ND Methanol 3000 Pass ND Hexanes (2-methylpentane) 290 Pass ND Hexanes (3-methylpentane) 290 Pass ND Pentanes (n-pentane) 5000 Pass ND Pentanes (n-pentane) 5000 Pass ND Tetrahydrofuran 720 Pass ND Toluene 1068 Pass ND	Cyclohexane	3880	Pass	ND
Xylenes-O (1,2-dimethylbenzene) 2170 Pass ND Xylenes-M (1,3-dimethylbenzene) 2170 Pass ND Xylenes-P (1,4-dimethylbenzene) 2170 Pass ND Ethanol 5000 Pass ND Ethyl acetate 5000 Pass ND Ethyl ether 5000 Pass ND Ethylene Oxide 50 Pass ND Heytane 5000 Pass ND n-Hexane 290 Pass ND Methanol 3000 Pass ND Methanol 3000 Pass ND Hexanes (2-methylpentane) 290 Pass ND Hexanes (3-methylpentane) 290 Pass ND Pentanes (n-pentane) 5000 Pass ND Pentanes (n-pentane) 5000 Pass ND Tetrahydrofuran 720 Pass ND Tetrahydrofuran 1068 Pass ND	Dichloromethane	600	Pass	ND
Xylenes-M (1,3-dimethylbenzene) 2170 Pass ND Xylenes-P (1,4-dimethylbenzene) 2170 Pass ND Ethanol 5000 Pass ND Ethyl acetate 5000 Pass ND Ethyl benzene 2170 Pass ND Ethyl ether 5000 Pass ND Ethylene Oxide 50 Pass ND Heptane 5000 Pass ND n-Hexane 290 Pass ND Isopropyl acetate 5000 Pass ND Methanol 3000 Pass ND Hexanes (2-methylpentane) 290 Pass ND Hexanes (3-methylpentane) 290 Pass ND Pentanes (n-pentane) 5000 Pass ND Propane 5000 Pass ND Tetrahydrofuran 720 Pass ND Toluene 1068 Pass ND	Hexanes (2,2-dimethylbutane)	290	Pass	ND
Xylenes-P (1,4-dimethylbenzene) 2170 Pass ND Ethanol 5000 Pass ND Ethyl acetate 5000 Pass ND Ethylbenzene 2170 Pass ND Ethyl ether 5000 Pass ND Ethylene Oxide 500 Pass ND Heptane 5000 Pass ND n-Hexane 290 Pass ND Isopropyl acetate 5000 Pass ND Methanol 3000 Pass ND Hexanes (2-methylpentane) 290 Pass ND Hexanes (3-methylpentane) 290 Pass ND Pentanes (n-pentane) 5000 Pass ND Propane 5000 Pass ND Tetrahydrofuran 720 Pass ND Toluene 1068 Pass ND	Xylenes-O (1,2-dimethylbenzene)	2170	Pass	ND
Ethanol 5000 Pass ND Ethyl acetate 5000 Pass ND Ethylbenzene 2170 Pass ND Ethyl ether 5000 Pass ND Ethylene Oxide 50 Pass ND Heptane 5000 Pass ND n-Hexane 290 Pass ND Isopropyl acetate 5000 Pass ND Methanol 3000 Pass ND Hexanes (2-methylpentane) 290 Pass ND Hexanes (3-methylpentane) 290 Pass ND Pentanes (n-pentane) 5000 Pass ND Propane 5000 Pass ND Tetrahydrofuran 720 Pass ND Toluene 1068 Pass ND	Xylenes-M (1,3-dimethylbenzene)	2170	Pass	ND
Ethyl acetate 5000 Pass ND Ethylbenzene 2170 Pass ND Ethyl ether 5000 Pass ND Ethylene Oxide 50 Pass ND Heptane 5000 Pass ND n-Hexane 290 Pass ND Isopropyl acetate 5000 Pass ND Methanol 3000 Pass ND Hexanes (2-methylpentane) 290 Pass ND Hexanes (3-methylpentane) 290 Pass ND Pentanes (n-pentane) 5000 Pass ND Propane 5000 Pass ND Tetrahydrofuran 720 Pass ND Toluene 1068 Pass ND	Xylenes-P (1,4-dimethylbenzene)	2170	Pass	ND
Ethylbenzene 2170 Pass ND Ethyl ether 5000 Pass ND Ethylene Oxide 50 Pass ND Heptane 5000 Pass ND n-Hexane 290 Pass ND Isopropyl acetate 5000 Pass ND Methanol 3000 Pass ND Hexanes (2-methylpentane) 290 Pass ND Hexanes (3-methylpentane) 290 Pass ND Pentanes (n-pentane) 5000 Pass ND Propane 5000 Pass ND Tetrahydrofuran 720 Pass ND Toluene 1068 Pass ND	Ethanol	5000	Pass	ND
Ethyl ether 5000 Pass ND Ethylene Oxide 50 Pass ND Heptane 5000 Pass ND n-Hexane 290 Pass ND Isopropyl acetate 5000 Pass ND Methanol 3000 Pass ND Hexanes (2-methylpentane) 290 Pass ND Hexanes (3-methylpentane) 290 Pass ND Pentanes (n-pentane) 5000 Pass ND Propane 5000 Pass ND Tetrahydrofuran 720 Pass ND Toluene 1068 Pass ND	Ethyl acetate	5000	Pass	ND
Ethylene Oxide 50 Pass ND Heptane 5000 Pass ND n-Hexane 290 Pass ND Isopropyl acetate 5000 Pass ND Methanol 3000 Pass ND Hexanes (2-methylpentane) 290 Pass ND Hexanes (3-methylpentane) 290 Pass ND Pentanes (n-pentane) 5000 Pass ND Propane 5000 Pass ND Tetrahydrofuran 720 Pass ND Toluene 1068 Pass ND	Ethylbenzene	2170	Pass	ND
Heptane 5000 Pass ND n-Hexane 290 Pass ND Isopropyl acetate 5000 Pass ND Methanol 3000 Pass ND Hexanes (2-methylpentane) 290 Pass ND Hexanes (3-methylpentane) 290 Pass ND Pentanes (n-pentane) 5000 Pass ND Propane 5000 Pass ND Tetrahydrofuran 720 Pass ND Toluene 1068 Pass ND	Ethyl ether	5000	Pass	ND
n-Hexane 290 Pass ND Isopropyl acetate 5000 Pass ND Methanol 3000 Pass ND Hexanes (2-methylpentane) 290 Pass ND Hexanes (3-methylpentane) 290 Pass ND Pentanes (n-pentane) 5000 Pass ND Propane 5000 Pass ND Tetrahydrofuran 720 Pass ND Toluene 1068 Pass ND	Ethylene Oxide	50	Pass	ND
Isopropyl acetate 5000 Pass ND Methanol 3000 Pass ND Hexanes (2-methylpentane) 290 Pass ND Hexanes (3-methylpentane) 290 Pass ND Pentanes (n-pentane) 5000 Pass ND Propane 5000 Pass ND Tetrahydrofuran 720 Pass ND Toluene 1068 Pass ND	Heptane	5000	Pass	ND
Methanol 3000 Pass ND Hexanes (2-methylpentane) 290 Pass ND Hexanes (3-methylpentane) 290 Pass ND Pentanes (n-pentane) 5000 Pass ND Propane 5000 Pass ND Tetrahydrofuran 720 Pass ND Toluene 1068 Pass ND	n-Hexane	290	Pass	ND
Hexanes (2-methylpentane) 290 Pass ND Hexanes (3-methylpentane) 290 Pass ND Pentanes (n-pentane) 5000 Pass ND Propane 5000 Pass ND Tetrahydrofuran 720 Pass ND Toluene 1068 Pass ND	Isopropyl acetate	5000	Pass	ND
Hexanes (3-methylpentane) 290 Pass ND Pentanes (n-pentane) 5000 Pass ND Propane 5000 Pass ND Tetrahydrofuran 720 Pass ND Toluene 1068 Pass ND	Methanol	3000	Pass	ND
Pentanes (n-pentane) 5000 Pass ND Propane 5000 Pass ND Tetrahydrofuran 720 Pass ND Toluene 1068 Pass ND	Hexanes (2-methylpentane)	290	Pass	ND
Propane 5000 Pass ND Tetrahydrofuran 720 Pass ND Toluene 1068 Pass ND	Hexanes (3-methylpentane)	290	Pass	ND
Tetrahydrofuran 720 Pass ND Toluene 1068 Pass ND	Pentanes (n-pentane)	5000	Pass	ND
Toluene 1068 Pass ND	Propane	5000	Pass	ND
	Tetrahydrofuran	720	Pass	ND
Xylenes 2170 Pass ND	Toluene		Pass	
	Xylenes	2170	Pass	ND



4131 SW 47th AVENUE SUITE 1408 DAVIE, FL 33314 1-954-368-7664 info@eviolabsfl.com



State License # n/a ISO Accreditation # 97164

Jorge Segredo Lab Director

This report shall not be reproduced, unless in its entirety, without written approval from EVIO Labs. This report is an EVIO Labs certification. The results relate only to the material or product analyzed. Test results are confidential unless explicitly waived otherwise. Void after 1 year from test end date. Cannabinoid content of batch material may vary depending on sampling error. IC=In-control QC parameter, NC=Non-controlled QC parameter, ND=Not Detected, NA=Not Analyzed, ppm=Parts Per Million, ppb=Parts Per Billion. Limit of Detection (LoD) and Limit Of Quantitation (LoQ) are terms used to describe the smallest concentration that can be reliably measured by an analytical procedure. RPD=Reproducibility of two measurements. Action Levels are State determined thresholds for human safety for consumption and/or inhalation.



031401F THC FREE Matrix: N/A

On Duty CBD

145 Graham Ave ASTECC A217 Lexington KY, USA 40506 8593102664 iacob@kyhempcorp.com





METRC/Biotrack#N/A Harvest/Lot ID: 20190314

Batch#: 031401F, Sample Size: 10 -grams Ordered: 03/14/19 Sampled: 03/13/19 Completed: 03/25/19 Expires: 03/25/20 Sampling Method: SOP Client Method

Cannabinoid Profile Test Result-Analysis Method :SOP.T.40.020, SOP.T.30.050 Analytical Batch:DA002277

 Reagent LOT ID
 Dilution
 Consumables Id

 032119.R03
 10
 18G02C0-155

 032019.R13
 U1AX005180181025

 032019.R11
 850C4-850AK

 840C6-840H
 840C6-840H

Full spectrum cannabinoid analysis utilizing High Performance Liquid Chromatography with UV detection (HPLC-UV). (Method: SOP.T.30.050 for sample prep and Shimadzu High Sensitivity Method SOP.T.40.020 for analysis. LOQ for all cannabinoids is 1 mg/L).

Mycotoxin Analysis-Analysis Method: SOP.T.30.065, SOP.T.40.065 Analytical Batch:DA002292 **Action Level** Analyte Results Aflatoxin G2 ND 0.02 Aflatoxin G1 ND 0.02 Aflatoxin B2 ND 0.02 Aflatoxin B1 ND 0.02 Ochratoxin A+ ND 0.02

Aflatoxins B1, B2, G1, G2, and Ochratoxins A testing using LC-MS. (Method: SOP.T.30.065 for Sample Preparation and SOP.T40.065 Procedure for Mycotoxins Quantification Using LCMS. LOQ 1.0 ppb). Total Aflatoxins (Aflotoxin B1, B2, G1, G2) must be <20µg/Kg. Ochratoxins must be <20µg/Kg.

Micro Analysis-Analysis method: SOP.T.40.043

 Pathogens
 Results

 Aspergillus_terreus_1J2
 not present in 1 gram.

 Aspergillus_niger
 not present in 1 gram.

 Aspergillus_fumigatus
 not present in 1 gram.

 Aspergillus_flavus
 not present in 1 gram.

 Salmonella_specific_gene
 not present in 1 gram.

 Escherichia_coli_Shigella_spp_
 not present in 1 gram.

Microbiological testing for Fungal and Bacterial Identification via Polymerase Chain Reaction (PCR) method consisting of sample DNA amplified via tandem Polymerase Chain Reaction (PCR) as a crude lysate which avoids purification. (Method SOP.T.40.043) If a pathogenic Escherichia Coli, Salmonella, Aspergillus fumigatus, Aspergillus flavus, Aspergillus niger, or Aspergillus terreus is detected in 1g of a sample, the sample fails the microbiological-impurity testing.



4131 SW 47th AVENUE SUITE 1408 DAVIE, FL 33314 1-954-368-7664 info@eviolabsfl.com



Analytical Batch: DA002290

State License # n/a ISO Accreditation # 97164

Jorge Segredo Lab Director

This report shall not be reproduced, unless in its entirety, without written approval from EVIO Labs. This report is an EVIO Labs certification. The results relate only to the material or product analyzed. Test results are confidential unless explicitly waived otherwise. Void after 1 year from test end date. Cannabinoid content of batch material may vary depending on sampling error. IC=In-control QC parameter, NC=Non-controlled QC parameter, ND=Not Detected, NA=Not Analyzed, ppm=Parts Per Million, ppb=Parts Per Billion. Limit of Detection (LoD) and Limit Of Quantitation (LoQ) are terms used to describe the smallest concentration that can be reliably measured by an analytical procedure. RPD=Reproducibility of two measurements. Action Levels are State determined thresholds for human safety for consumption and/or inhalation.











031401F THC FREE Matrix: N/A

On Duty CBD

145 Graham Ave ASTeCC A217 Lexington KY, USA 40506 8593102664 jacob@kyhempcorp.com





METRC/Biotrack#N/A Harvest/Lot ID: 20190314

Batch#: 031401F, Sample Size: 10 -grams Ordered: 03/14/19 Sampled: 03/13/19 Completed: 03/25/19 Expires: 03/25/20 Sampling Method: SOP Client Method

Pesticide Analysis-Analysis Method:SOP.T.30.065, SOP.T.40.065

Reagent LOT/ID Dilution 032019.R15

Analytical Batch : DA002288 Consumables ID

U1AX005180181025 Pesticide screen is performed using LC-MS which can screen down to below single digit ppb concentrations for regulated Pesticides. Currently we analyze for 57 Pesticides. (Method: SOP.T.30.065 Sample Preparation for Pesticides Analysis via LCMSMS and SOP.T40.065 Procedure for Pesticide Quantification Using LCMS).

Heavy Metals Analysis-Analysis-Method:SOP.T.40.050, SOP.T.30.052

Reagent LOT/ID Dilution 032119 R02 50 031819.R20

Analytical Batch: DA002279

Consumables ID

18G02C0-155

011519.01 021319.R15

031219.R17 030619.01

Heavy Metals screening is performed using ICP-MS (Inductively Coupled Plasma - Mass Spectrometer) which can screen down to below single digit ppb concentrations for regulated heavy metals using Method SOP.T.30.052 Sample Preparation for Heavy Metals Analysis via ICP-MS and SOP.T.40.050 Heavy Metals Analysis via ICP-MS.

Metal Result **Action-Level** Arsenic ND 1.500 Cadmium ND 0.500 Lead ND 0.500 ND Mercury 3 Abbreviation:ppm=Parts Per Million

Residual SolventsAnalysis Method:SOP.T.40.032

Analytical Batch :DA002284

Residual solvents screening is performed using GC-MS which can detect below single digit ppm concentrations. Currently we analyze for 34 Residual solvents. (Method: SOP.T.30.042 Residual Solvents Analysis via GC-MS).



4131 SW 47th AVENUE SUITE **DAVIE, FL 33314** 1-954-368-7664 info@eviolabsfl.com



State License # n/a ISO Accreditation # 97164

Jorge Segredo Lab Director

This report shall not be reproduced, unless in its entirety, without written approval from EVIO Labs. This report is an EVIO Labs certification. The results relate only to the material or product analyzed. Test results are confidential unless explicitly waived otherwise. Void after 1 year from test end date. Cannabinoid content of batch material may vary depending on sampling error. IC=In-control QC parameter, NC=Non-controlled QC parameter, ND=Not Detected, NA=Not Analyzed, ppm=Parts Per Million, ppb=Parts Per Billion. Limit of Detection (LoD) and Limit Of Quantitation (LoQ) are terms used to describe the smallest concentration that can be reliably measured by an analytical procedure. RPD=Reproducibility of two measurements. Action Levels are State determined thresholds for human safety for consumption and/or inhalation.





