



**OHIO CBD GUY**

105 Park Pl  
COVINGTON KY,  
USA 41011  
(513)-417-9806  
[ohiocbdguy@gmail.COM](mailto:ohiocbdguy@gmail.com)



**SAMPLE:DA90618003-001**

Sample is BELOW 0.3% THC  
Ordered: 06/14/19 Sampled:06/14/19  
Completed: 06/21/19 Expires: 06/21/20

**Image**



**Safety**

Pesticides - Passed  
Microbials - Passed  
Mycotoxins - Passed  
Heavy Metals - Passed  
Terpenes - Tested  
Residual-Solvents - Passed  
Filth - Passed  
Water Activity - NOT Tested  
Moisture - NOT Tested

**Cannabinoids**

Analyte	Weight(%)	mg/g
D9-THC	0.086	0.860
THCA	ND	ND
CBD	1.738	17.380
CBDA	0.052	0.520
CBN	ND	ND
CBDV	ND	ND
D8-THC	ND	ND
THCV	ND	ND
CBG	0.011	0.110
CBGA	ND	ND
CBC	0.059	0.590
TOTAL THC	0.086	0.859
TOTAL CBD	1.783	17.830

**Cannabinoids**

0.086% Total THC	1.783% Total CBD
49.02 mg THC/Container	1,016.65 mg CBD/Container



Jorge Segredo  
Lab Director

State License # n/a  
ISO Accreditation #  
97164

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**Terpenes**

**Test result %**

Terpenes	Test result %	Bar Color
ALPHA-CEDRENE	ND	
ALPHA-HUMULENE	0.040	Red
ALPHA-PINENE	0.361	Blue
ALPHA-TERPINENE	0.038	Teal
BETA-MYRCENE	0.062	Green
BETA-PINENE	0.030	Purple
BORNEOL	ND	
CAMPHENE	ND	
CAMPHOR	ND	
CARYOPHYLLENE OXIDE	ND	
CEDROL	ND	
ALPHA-BISABOLOL	0.089	Yellow
ISOPULEGOL	ND	
CIS-NEROLIDOL	ND	
3-CARENE	ND	
FENCHYL ALCOHOL	ND	
HEXAHYDROTHYMOL	0.396	Dark Blue
EUCALYPTOL	1.957	Purple
ISOBORNEOL	ND	
FARNESENE	0.527	Dark Purple
FENCHONE	ND	
GAMMA-TERPINENE	0.085	Olive
GERANIOL	ND	
GERANYLACETATE	ND	
GUAIOL	0.031	Red
LIMONENE	0.451	Dark Red
LINALOOL	0.293	Olive
NEROL	ND	
OCIMENE	0.043	Yellow
ALPHA-PHELLANDRENE	0.041	Orange
PULEGONE	0.020	Purple
SABINENE	0.034	Light Green
SABINENE HYDRATE	ND	
TERPINEOL	ND	
TERPINOLENE	ND	
TRANS-CARYOPHYLLENE	0.127	Dark Purple
TRANS-NEROLIDOL	ND	
VALENCENE	ND	
<b>TOTAL</b>	<b>4.636</b>	Yellow

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Pesticides	LOQ	Action Level	Result	Pesticides	LOQ	Action Level	Result
DIMETHOATE	0.01	0.05	ND	MALATHION	0.01	0.05	ND
ABAMECTIN B1A	0.02	0.1	ND	CYPERMETHRIN	0.02	0.5	ND
PENTACHLORONITROBENZENE	0.01	0.2	ND	DAMINOZIDE	0.02	0.5	ND
METHYL PARATHION	0.05	0.2	ND	METALAXYL	0.01	0.05	ND
CYFLUTHRIN	0.05	1	ND	DICHLORVOS	0.05	0.1	ND
ACEPHATE	0.01	0.1	ND	METHIOCARB	0.01	0.05	ND
DIMETHOMORPH	0.005	0.05	ND	METHOMYL	0.01	0.1	ND
ETHOPROPHOS	0.01	0.05	ND	DIAZANON	0.01	0.05	ND
ACEQUINOCTYL	0.05	0.1	ND	MEVINPHOS	0.01	0.05	ND
ACETAMIPRID	0.01	0.05	ND	MYCLOBUTANIL	0.01	0.1	ND
ETOFENPROX	0.01	0.05	ND	NALED	0.01	0.25	ND
ALDICARB	0.02	0.05	ND	OXAMYL	0.01	0.25	ND
ETOXAZOLE	0.01	0.05	ND	PAFLOBUTRAZOL	0.01	0.05	ND
AZOXYSTROBIN	0.01	0.05	ND	PERMETHRINS	0.05	0.1	ND
FENHEXAMID	0.01	0.1	ND	PHOSMET	0.01	0.1	ND
BIFENAZATE	0.01	0.01	ND	PIPERONYL BUTOXIDE	0.01	3	ND
FENOXYCARB	0.01	0.05	ND	PRALLETHRIN	0.05	0.1	ND
FENPYROXIMATE	0.01	0.5	ND	PROPICONAZOLE	0.01	0.1	ND
BIFENTHRIN	0.01	0.1	ND	PROPOXUR	0.01	0.1	ND
CARBARYL	0.01	0.1	ND	PYRETHRINS (PYRETHRIN I)	0.01	0.5	ND
FIPRONIL	0.02	0.05	ND	PYRIDABEN	0.01	0.2	ND
FLONICAMID	0.01	0.4	ND	SPINOSAD (SPINOSYN A)	0.01	0.1	ND
CARBOFUJURAN	0.01	0.1	ND	SPINOSAD (SPINOSYN D)	0.01	0.1	ND
CHLORANTRANILIPROLE	0.01	0.1	ND	SPIROMESIFEN	0.01	0.1	ND
FLUDIOXONIL	0.01	0.1	ND	SPIROTETRAMAT	0.02	0.1	ND
HEXYTHIAZOX	0.01	0.25	ND	SPIROXAMINE	0.01	0.05	ND
CHLORFENAPYR	0.01	0.05	ND	TEBUCONAZOLE	0.01	0.05	ND
IMAZALIL	0.01	0.05	ND	THIACLOPRID	0.01	0.05	ND
CHLORPYRIFOS	0.01	0.1	ND	THIAMETHOXAM	0.01	0.05	ND
IMIDACLOPRID	0.01	0.1	ND	TRIFLOXYSTROBIN	0.01	0.1	ND
CLOFENTEZINE	0.01	0.2	ND				
KRESOXIM-METHYL	0.01	0.1	ND				
COUMAPHOS	0.005	0.05	ND				



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Residual solvent	Action Level(ppm)	Pass/Fail	Results(ppm)
I,2-DICHLOROETHANE	2	Pass	ND
I,2-DICHLOROETHENE	8	Pass	ND
I,4-DIOXANE		Pass	ND
2-BUTANOL		Pass	ND
2-ETHOXYETHANOL		Pass	ND
2-PROPANOL	500	Pass	ND
ACETONE	750	Pass	ND
ACETONITRILE	60	Pass	ND
BENZENE	1	Pass	ND
BUTANES (ISO-BUTANE)	2000	Pass	ND
BUTANES (N-BUTANE)		Pass	ND
CHLOROFORM	2	Pass	ND
CYCLOHEXANE		Pass	ND
ETHANOL	5000	Pass	ND
ETHYL ACETATE	400	Pass	ND
DICHLOROMETHANE		Pass	ND
ETHYL ETHER	500	Pass	ND
ETHYLENE OXIDE	5	Pass	ND
ETHYLBENZENE		Pass	ND
HEPTANE	500	Pass	ND
HEXANES (2,2-DIMETHYLBUTANE)	60	Pass	ND
HEXANES (2,3-DIMETHYLBUTANE)	60	Pass	ND
HEXANES (2-METHYLPENTANE)	60	Pass	ND
HEXANES (3-METHYLPENTANE)	60	Pass	ND
ISOPROPYL ACETATE		Pass	ND
METHALENE CHLORIDE	125	Pass	ND
METHANOL	250	Pass	ND
N-HEXANE		Pass	ND
PENTANES (ISO-PENTANE)		Pass	ND
PENTANES (N-PENTANE)	750	Pass	ND
PENTANES (NEO-PENTANE)		Pass	ND
PROPANE	100	Pass	ND
TETRAHYDROFURAN		Pass	ND
TOLUENE	150	Pass	ND
TOTAL XYLENES	150	Pass	ND
TRICHLOROETHYLENE	25	Pass	ND

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**Cannabinoid Profile Test Result-Analysis Method :SOP.T.40.020, SOP.T.30.050 Analytical Batch:DA004078**

Reagent LOT ID		Dilution	Consumables Id
061819.R05	10	181205	
061819.R06		1929V5454	
061819.R01		849C4-849AK	
061819.R04		910C6-910H	
061219.R02			

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).

**Filth and foreign Materials-Analysis Method :SOP.T.40.013**

This includes but is not limited to hair, insects, feces, packaging contaminants, and manufacturing waste and by-products. An SH-2B/T Stereo Microscope is use for inspection.

**Mycotoxin Analysis-Analysis Method :SOP.T.30.065, SOP.T.40.065**

**Analytical Batch:DA004083**

Analyte	Results	Action Level
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.T.40.065 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**

**Analytical Batch: DA004086**

Reagent LOT/ID	Dilution	Consumables id
061419.R07		

**Pathogens**

Pathogens	Results
ASPERGILLUS_TERREUS_IJ2	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.



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

**Analytical Batch :DA004082**

Reagent LOT/ID	Dilution	Consumables ID
061319.R13		I
		180711 280653964

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**

**Analytical Batch: DA004081**

Reagent LOT/ID	Dilution	Consumables ID
		50

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	0.003	0.2
CADMIUM	ND	0.2
LEAD	ND	0.5
MERCURY	ND	0.1

Abbreviation:ppm=Parts Per Million

**Residual SolventsAnalysis Method:SOP.T.40.032**

**Analytical Batch :DA004096**

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).

**Terpenes screening-Analysis-Method:SOP.T.40.090**

**Analytical Batch :DA004074**

Terpenoid profile screening is performed using GC-MS with Liquid Injection (Gas Chromatography – Mass Spectrometer) which can screen 38 terpenes using Method SOP.T.40.091 Terpenoid Analysis Via GC-MS/MS.

