Date Issued: Batch Result: 7/24/2020 PASS

CUBBINGTON-5700720-2

Business Name:

CUBBINGTON'S CABINET



Sample Name: Cubbington's Cabinet, Classic Tincture, 900 mg

Matrix: Ingestible
Type: Tincture
Sample Size: 1 fl oz.
Unit Mass: 30 grams per unit

Sample ID: CC202007b

Testing ID: CUBBINGTON-5700720-2

Date Received: 7/20/2020

Summary

Total THCNDTotal CBD3.02%Total Cannabinoids3.10%

Heavy Metals PASS
Pesticides PASS
Residual Solvents PASS

Reviewed By: Arjay Evangelista, Analyst

Date: 7/24/2020

Maurel Approved By: Marie True, M.S., Laboratory Manager

proved By: Marie True, M.S., Laboratory Manager
Date: 7/24/2020

Cannabinoid Analysis

Analyte	LOQ (%)	Mass (%)	Mass (mg/g)	Mass (mg/unit)
CBDV	0.00025	0.025	0.25	7.51
CBD	0.00025	3.023	30.23	906.90
CBG	0.00025	0.048	0.48	14.48
CBDA	0.00025	ND	ND	ND
CBN	0.00025	ND	ND	ND
Delta 9-THC	0.00025	ND	ND	ND
Delta 8-THC	0.00025	ND	ND	ND
CBC	0.00025	ND	ND	ND
THCA	0.00025	ND	ND	ND
Total THC		ND	ND	ND
Total CBD		3.023	30.23	906.90
Total Cannabinoids		3.096	30.96	928.89

Date Tested: 7/20/2020

Total THC = THCa * 0.877 + d9-THC + d8-THC

Total CBD = CBDa * 0.877 + CBD

Terpenoid Analysis

Analyte	LOQ (%)	Mass (%)	Analyte	LOQ (%)	Mass (%)
Camphene	0.05	ND	δ-Limonene	0.05	ND
3-Carene	0.05	ND	Linalool	0.05	<loq< td=""></loq<>
β-Caryophyllene	0.05	0.08	β-Myrcene	0.05	ND
p-Cymene	0.05	ND	Nerolidol	0.05	ND
Eucalyptol	0.05	ND	α-Pinene	0.05	ND
Fenchol	0.05	ND	Terpinolene	0.05	ND
α-Humulene	0.05	ND			

Date Issued: Batch Result: 7/24/2020 PASS

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Summary

Total THC ND
Total CBD 3.02%
Total Cannabinoids 3.10%

Heavy Metals PASS
Pesticides PASS
Residual Solvents PASS

Reviewed By: Arjay Evangelista, Analyst

Date: 7/24/2020

Approved By: Marie True, M.S., Laboratory Manager

Date: 7/24/2020

Pesticide Analysis Pass

Analyte	LOQ (μg/g)	Limit (µg/g)	Mass (µg/g)	Status	
Abamectin	0.05	0.10	ND	Pass	
Bifenazate	0.05	0.10	ND	Pass	
Bifenthrin	0.05	3.00	ND	Pass	
Boscalid	0.05	0.10	ND	Pass	
thoprophos	0.05	0	ND	Pass	
toxazole	0.05	0.1	ND	Pass	
nidacloprid	0.05	5	ND	Pass	
lyclobutanil	0.05	0.1	ND	Pass	
iperonyl Butoxide	0.05	3	ND	Pass	
yrethrins	0.05	0.5	ND	Pass	
pinosad	0.05	0.1	ND	Pass	
piromesifen	0.05	0.1	ND	Pass	
Spirotetramat	0.05	0.1	ND	Pass	

Date Issued: Batch Result: 7/24/2020 PASS

CUBBINGTON-5700720-2

Business Name:

CUBBINGTON'S CABINET



Sample Name: Cubbington's Cabinet, Classic Tincture, 900 mg

Matrix: Ingestible
Type: Tincture
Sample Size: 1 fl oz.
Unit Mass: 30 grams per unit

Sample ID: CC202007b

Testing ID: CUBBINGTON-5700720-2

Date Received: 7/20/2020

Summary

Total THC ND
Total CBD 3.02%
Total Cannabinoids 3.10%

Heavy Metals PASS
Pesticides PASS
Residual Solvents PASS

Reviewed By: Arjay Evangelista, Analyst

Date: 7/24/2020

Approved By: Marie True, M.S., Laboratory Manager
Date: 7/24/2020

Residual Solvents Analysis

Pass

Analyte	LOQ (µg/g)	Limit (µg/g)	Mass (μg/g)	Status	
Acetone	100	5000	ND	Pass	
Acetonitrile	100	410	ND	Pass	
Benzene	1	1	ND	Pass	
Butane	100	5000	ND	Pass	
Chloroform	1	1	ND	Pass	
1,2-Dichloroethane	1	1	ND	Pass	
Ethanol	100	5000	ND	Pass	
Ethyl Acetate	100	5000	ND	Pass	
Ethyl Ether	100	5000	ND	Pass	
Ethylene Oxide	1	1	ND	Pass	
Heptane	100	5000	ND	Pass	
n-Hexane	100	290	ND	Pass	
Isopropanol	100	5000	ND	Pass	
Methanol	100	3000	ND	Pass	
Methylene Chloride	1	1	ND	Pass	
Pentane	100	5000	ND	Pass	
Propane	100	5000	ND	Pass	
Toluene	100	890	ND	Pass	
Trichloroethylene	1	1	ND	Pass	
Xylenes	100	2170	ND	Pass	
Date Tested: 7/20/2020					

Heavy Metals Analysis

Pass

Analyte	LOQ (µg/g)	Limit (μg/g)	Mass (μg/g)	Status	
Arsenic	0.050	0.2	ND	Pass	
Cadmium	0.050	0.2	ND	Pass	
Lead	0.125	0.5	ND	Pass	
Mercury	0.025	0.1	ND	Pass	
Date Tested: 7/22/2020					

Date Issued: Batch Result: 7/24/2020 **PASS**

CUBBINGTON-5700720-2

Business Name:

CUBBINGTON'S CABINET



Sample Name: Cubbington's Cabinet, Classic Tincture, 900 mg

Matrix: Ingestible Type: Tincture Sample Size: 1 fl oz. Unit Mass: 30 grams per unit

Sample ID: CC202007b

Testing ID: CUBBINGTON-5700720-2

Date Received: 7/20/2020

Summary

Total THC ND **Total CBD** 3.02% **Total Cannabinoids** 3.10%

Heavy Metals PASS **Pesticides** PASS Reviewed By: Arjay Evangelista, Analyst

Date: 7/24/2020 Maries

Approved By: Marie True, M.S., Laboratory Manager Date: 7/24/2020

Testing Location Method References:

Residual Solvents

Cannabinoid Profile (UNODC)

FESA Labs - Santa Ana, CA

Official Methods of Analysis, Method 2018.11.AOAC INTERNATIONAL (modified), Lukas Vaclavik, Frantisek Benes, Alex Krmela, Veronika Svobodova, Jana Hajsolva, and Katerina Mastovska, "Quantification of Cannabinoids in Cannabis Dried Plant Materials, Concentrates, and Oils Liquid Chromatography-Diode Array Detection Technique with Optional Mass Spectrometric Detection," First Action Method, Journal of AOAC International, Future Issue

PASS

United Nations Office on Drugs and Crime - Recommended methods for identification and analysis of cannabis and cannabis products

Multi-Residue Pesticide Analysis - (AOAC_200701)

FFSA Labs - Santa Ana. CA

Official Methods of Analysis, AOAC Official Method 2007.01, Pesticide Residues in Foods by Acetonitrile Extraction and Partitioning with Magnesium Sulfate, AOAC INTERNATIONAL (modified)

CEN Standard Method EN 15662: Food of plant origin - Detemination of pesticide residues using GC-MS and/or LC-MS/MS following acetonitrile extraction/ partifitioning and clean-up by dispersive SPE - QuEChERS method.

Heavy Metals Analysis - 4 elements (EPA_200.8)

FESA Labs - Santa Ana, CA

Methods for the Determination of Metals in Environmental Standards - Supplement 1, EPA-600/R-94-111, May 1994. "Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Mass

Spectrometry", USEPA Method 200.8, Revision 5.1, EMMC Version (modified).

Residual Solvents Analysis - 20 compounds (USP_467)

FESA Labs - Santa Ana, CA

USP current revision. Chapter 62

United States Pharmacopeia, 38nd Rev. - National Formulary 33th Ed., Method <467>, USP Convention, Inc., Rockville, MD (2015) (modified)

Testing Location:

FESA Labs

2002 S. Grand Ave., Suite B Santa Ana, CA 92705 714-549-5050

ND = not detected or less than limit of quantitation (LOQ).

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