

CERTIFICATE OF ANALYSIS



2019-682D

Batch ID:

V-17519-B5

Test ID:

1545988.0060

Reported:

27-Jun-2019

Method:

TM14

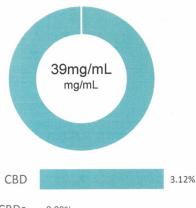
Type:

Solution

Test:

Potency

CANNABINOID PROFILE



CBDa 0.00%

delta 9 THC 0.00%

THCa 0.00%

% = % (w/w) = Percent (Weight of Analyte / Weight of Product)

* Total Cannabinoids result reflects the absolute sum of all cannabinoids detected.

** Total Potential THC/CBD is calculated using the following formulas to take into account the loss of a carboxyl group during decarboxylation step.

Total THC = THC + (THCa *(0.877)) and Total CBD = CBD + (CBDa *(0.877))

Compound	LOQ (mg/mL)	Result (mg/mL)	Result (mg/g)
Delta 9-Tetrahydrocannabinolic acid (THCA-A)	3.24	0.00	0.0
Delta 9-Tetrahydrocannabinol (Delta 9THC)	1.62	0.00	0.0
Cannabidiolic acid (CBDA)	9.78	0.00	0.0
Cannabidiol (CBD)	5.47	39.00	31.2
Delta 8-Tetrahydrocannabinol (Delta 8THC)	1.77	0.00	0.0
Cannabinolic Acid (CBNA)	4.45	0.00	0.0
Cannabinol (CBN)	1.97	0.00	0.0
Cannabigerolic acid (CBGA)	2.83	0.00	0.0
Cannabigerol (CBG)	1.60	0.00	0.0
Tetrahydrocannabivarinic Acid (THCVA)	2.78	0.00	0.0
Tetrahydrocannabivarin (THCV)	1.45	0.00	0.0
Cannabidivarinic Acid (CBDVA)	9.09	0.00	0.0
Cannabidivarin (CBDV)	4.98	0.00	0.0
Cannabichromenic Acid (CBCA)	2.43	0.00	0.0
Cannabichromene (CBC)	2.93	0.00	0.0
Total Cannabinoids		39.00	31.17
Total Potential THC**		0.00	0.00
Total Potential CBD**	***************************************	39.00	31.17

NOTES:

Density = 1.25g/mL

N/A

FINAL APPROVAL



Karen Winternheimer 27-Jun-2019 2:09 PM

A7 37

Greg Zimpfer 27-Jun-2019 2:21 PM

PREPARED BY / DATE APPROVED BY / DATE

Testing results are based solely upon the sample submitted to Botanacor Laboratories, LLC, in the condition it was received. Botanacor Laboratories, LLC warrants that all analytical work is conducted professionally in accordance with all applicable standard laboratory practices using validated methods. Data was generated using an unbroken chain of comparison to NIST traceable Reference Standards and Certified Reference Materials. This report may not be reproduced, except in full, without the written approval of Botanacor Laboratories. LLC. ISO/IEC 17025:2005 Accredited A2LA Certificate Number 4329.02





Certificate #4329.02

HAMMER ENTERPRISES	Product Specification Shee Vapes	et:		Document #: PSS-V-TF-VGF Version: 1.2
30616 Bryant Drive Evergreen, CO 80439	Product Code: V-1000-TF-VG-PI-30ml			Issue Date: 04/19/2019
Nicole McCarthy Fulfillment Manager	Briana Drayton, Compliance & Safety Officer BDrayton@HammerEnterprisesIS.com			Supersedes: 07/24/2018
#.X	bbrayton@nammerenter	51136313.60111	,	0772172020
PRODUCT NAME	Hemp-derived Cannabidiol (CBD) V	/ane F-Liquid – Vegeta	hle Glycerin Base	
COMMON NAME	Hemp CBD Vape	ape E Elquid Vegeta	bie Gryceriii base	
PRODUCT DESCRIPTION	Cannabidiol (CBD) Tincture in Vege	table Glycerin		
PLANT PART	Aerial parts of industrial hemp plan			
	For vaping purposes	10		
INTENDED USE	For vaping purposes			
THE ACTION COLUMNITION	Tv 160	V [Tthonal	XII	
EXTRACTION SOLVENT(S)	X CO ₂	X Ethanol	^ ^	техапе
COUNTRY OF ORIGIN	USA			
MANUFACTURE DATE	06/24/2019	LOT#	V-175	519-B5
BEST BY DATE	06/23/2020	CBD POTENCY		per 30 mL
Ingredients: Vegetable Glycerin,	EDIENTS LIST Pineapple Flavor (Sunflower Seed Oil,	Fill Vape E-liquic	SUGGESTED USE I in your favorite vap	oorizer, atomizer,
	Hemp Cannabidiol (CBD) Isolate. handles soy, salmon, anchovy, and	electronic cigare	ette.	
The FDA has not evaluated this p	product for safety or efficacy. This lose, treat, cure or prevent any disease	·.		
The FDA has not evaluated this p	ose, treat, cure or prevent any disease	2.		
The FDA has not evaluated this product is not intended to diagn SECTION 3: FORMULA COMPOS	ose, treat, cure or prevent any disease	2.	LOT NUMBER	
The FDA has not evaluated this product is not intended to diagn SECTION 3: FORMULA COMPOS ACTIVE	ose, treat, cure or prevent any disease	2.	LOT NUMBER ISO-15219-2L-B1	
The FDA has not evaluated this product is not intended to diagn SECTION 3: FORMULA COMPOS ACTIVE Hemp Canna	ose, treat, cure or prevent any disease SITION E INGREDIENTS	2.		
The FDA has not evaluated this product is not intended to diagn SECTION 3: FORMULA COMPOS ACTIVE Hemp Canna	SITION E INGREDIENTS abidiol (CBD) Isolate	9.	ISO-15219-2L-B1	
The FDA has not evaluated this product is not intended to diagn SECTION 3: FORMULA COMPOS ACTIVE Hemp Canna MEI Veget	SITION E INGREDIENTS abidiol (CBD) Isolate DIUM BASE	9.	ISO-15219-2L-B1 LOT NUMBER	
The FDA has not evaluated this product is not intended to diagn SECTION 3: FORMULA COMPOS ACTIVE Hemp Canna MEI Veget Poly	SITION E INGREDIENTS abidiol (CBD) Isolate DIUM BASE table Glycerin	2.	ISO-15219-2L-B1 LOT NUMBER 3371557425	
The FDA has not evaluated this product is not intended to diagn SECTION 3: FORMULA COMPOS ACTIVE Hemp Canna ME Veget Poly FLA	SITION E INGREDIENTS abidiol (CBD) Isolate DIUM BASE table Glycerin ysorbate 80	2.	ISO-15219-2L-B1 LOT NUMBER 3371557425 8829	
SECTION 3: FORMULA COMPOS ACTIVE Hemp Canna MEI Veget Poly FL	SITION E INGREDIENTS abidiol (CBD) Isolate DIUM BASE table Glycerin ysorbate 80 AVORINGS Pineapple	2.	ISO-15219-2L-B1 LOT NUMBER 3371557425 8829 LOT NUMBER	
The FDA has not evaluated this product is not intended to diagn SECTION 3: FORMULA COMPOS ACTIVE Hemp Canna ME Veget Poly FLA	SITION E INGREDIENTS abidiol (CBD) Isolate DIUM BASE table Glycerin ysorbate 80 AVORINGS Pineapple MICAL PROPERTIES	e to slight pink homog	ISO-15219-2L-B1 LOT NUMBER 3371557425 8829 LOT NUMBER 180122046	Hemp, Pineapp

Hexane	< 60 ppm	Ethanol	< 100 ppm
SECTION 6. STOPAGE AND HAND	ILING		

Store in original container in a cool, dark place. Keep out of direct light and humidity.

STORAGE AND HANDLING

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