

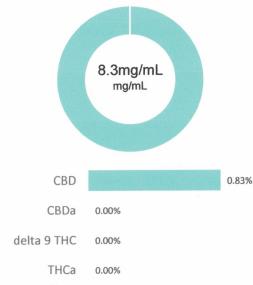
CERTIFICATE OF ANALYSIS



2019-682A

20.0 0027				
Batch ID:	T-16519-B1	Test ID:	7839094.0054	
Reported:	18-Jun-2019	Method:	TM14	
Туре:	Solution			
Test:	Potency			

CANNABINOID PROFILE



	THCa	0.00%	
			NOTES:
% = % (w/w) = Percent (Weight of Analyte / Weight of Product)		Density = 1	
* Total Canna	pinoids result refle	ects 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)	0.88	0.00	0.0
Delta 9-Tetrahydrocannabinol (Delta 9THC)	0.44	0.00	0.0
Cannabidiolic acid (CBDA)	0.70	0.00	0.0
Cannabidiol (CBD)	0.39	8.30	8.3
Delta 8-Tetrahydrocannabinol (Delta 8THC)	0.48	0.00	0.0
Cannabinolic Acid (CBNA)	1.21	0.00	0.0
Cannabinol (CBN)	0.54	0.00	0.0
Cannabigerolic acid (CBGA)	0.77	0.00	0.0
Cannabigerol (CBG)	0.43	0.00	0.0
Tetrahydrocannabivarinic Acid (THCVA)	0.76	0.00	0.0
Tetrahydrocannabivarin (THCV)	0.39	0.00	0.0
Cannabidivarinic Acid (CBDVA)	0.65	0.00	0.0
Cannabidivarin (CBDV)	0.35	0.00	0.0
Cannabichromenic Acid (CBCA)	0.66	0.00	0.0
Cannabichromene (CBC)	0.80	0.00	0.0
Total Cannabinoids		8.30	8.29
Total Potential THC**		0.00	0.00
Total Potential CBD**		8.30	8.29

g/mL

N/A

FINAL APPROVAL

Daniel Westersand

Daniel Weidensaul 18-Jun-2019 1:05 PM

Greg Zimpfer 18-Jun-2019 1:54 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	Quality Management System: Finished Product Specification Sheet Tinctures	Document #: PSS-T-TF-SAO Version: 1.2
30616 Bryant Drive Evergreen, CO 80439	Product Code: T-250-TF-SAO-NA-30ml	Issue Date: 04/15/2019
Sarah Balboa Lab Director	Phone: (719) 231-8261 Email: sbalboa@hammerenterprisesis.com	Supersedes: 01/05/2018

SECTION 1: PRODUCT DETAILS

PRODUCT NAME	Hemp-derived CBD Tincture – Salmon Oil Base			
COMMON NAME	Hemp CBD Tincture in Sa	lmon O	l enclose	Metal Lipsistics topical
PRODUCT DESCRIPTION	250 mg CBD Tincture in S	Salmon (Oil (THC Free)	I. AS MURCEN
PLANT PART	Aerial parts of industrial	hemp p	lant	80 par 53 .
INTENDED USE	For oral consumption			
EXTRACTION SOLVENT(S)	CHON AL PERSIGNE WHO DESCRIBED STORES MORE			
	X CO ₂	X	Ethanol	X Hexane
COUNTRY OF ORIGIN	USA	LC	T#	T-16519-B1
MANUFACTURE DATE	06/14/2019	CE	BD POTENCY	250 mg per 30 mL
BEST BY DATE	06/14/2020	N	T WEIGHT	1.0 fl. oz. (30 mL)

SECTION 2: INGREDIENT AND NUTRITION INFORMATION

INGREDIENTS LIST	NUTRITION FACTS PANEL
ngredients: Salmon Oil, Hemp Cannabidiol (CBD) solate	Nutrition Facts
Contains: Salmon.	30 servings per container Serving size 0.2 tsp (1mL
Nanufactured in a facility that handles soy, salmon, inchovy, and walnuts.	Amount per serving Calories 10
*	% Daily Value
The FDA has not evaluated this product for safety or	Total Fat 1g
fficacy. This product is intended for oral use. This product is not intended to diagnose, treat, cure or	Saturated Fat 0g 00
product is not intended to diagnose, treat, cure or prevent any disease.	Trans Fatg
revent uny discuse.	Cholesterol 10mg 3 rd
	Sodiummg
	Total Carbohydrateg
	Dietary Fiberg
	Total Sugarsg
	Includesg Added Sugars
	Proteing
	Vitamin Dmcg
	Calciummg
	Ironmg
	Potassiummg

HAMMER ENTERPRISES	Quality Management System: Finished Product Specification Sheet Tinctures	Document #: PSS-T-TF-SAO Version: 1.2
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Sarah Balboa Lab Director	Phone: (719) 231-8261 Email: sbalboa@hammerenterprisesis.com	Supersedes: 01/05/2018

SECTION 3: FORMULA COMPOSITION

SECTION OF TOTAL CONTROL OF THE SECTION OF THE SECT			
ACTIVE INGREDIENTS	LOT NUMBER		
Hemp Cannabidiol (CBD) Isolate	ISO-14719-5L-B3		
MEDIUM BASE (See CONTROLL)	LOT NUMBER		
Salmon Oil	001-2018		

SECTION 4: PHYSICAL AND CHEMICAL PROPERTIES

PHYSICAL	Liquid	COLOR	Translucent, light amber	ODOR	Fish
STATE			homogenous oil	and the second and the second second	

SECTION 5: RESIDUAL SOLVENT ANALYSIS FOR HEMP CBD OIL AND/OR CBD ISOLATE

Hexane	< 60 ppm	Ethanol	< 100 ppm	

SECTION 6: STORAGE AND HANDLING

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

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