



認定証

CERTIFICATE

認定番号: SF2022000012

会社名: 株式会社CBD Medica

兵庫県西宮市日野町4-55

製品名: 高フィットカンナビノイドヘンプオイル2,000mg

期限/Lot: 2205

一般社団法人日本カンナビジオール協会は、上記製品の、①製造加工、②各種書類、③製品品質について調査・分析を行いました。本証明書において、製品に十分な信頼性があることを第三者として証明します。

この証明書に記載された内容は、提出された試験品にのみ該当するものとします。

一般社団法人 日本カンナビジオール協会

代表理事

伊藤 俊彦

管理番号 A000040

	Document Number: AUTO	Revision: 01
	Effective Date: 16-Nov-2021	Expiration Date:
Department: Quality	Division:	Site: CS
Title: COA T-SNO-Y-Z-A (Cosmelabs Only)		

CERTIFICATE OF ANALYSIS

PRODUCT NAME: CBD Tincture

PRODUCT CODE: T-SNO-1,000mg-NF-FCO-AM-1oz

LOT NUMBER: JP07122111

DATE OF MANUFACTURE: 14Jul2021

EXPIRATION DATE: 14Jul2023

(DDMMYYYY)

*(Expiration date is 24 months
under sealed conditions.)*

INGREDIENTS: MCT Oil, Broad Spectrum Hemp Stalk Oil, Industrial Hemp

Parameter	Method ¹	Specification	Results
Appearance	SOP-0097	Thin Oil	Pass
Color		Clear to Amber	Pass
Cannabinoids		LOQ (%)	Wt. (%)
			(mg/g)
CBD		0.053	3.553
CBD-A		0.054	ND
THC-A		0.008	ND
CBN		0.015	ND
CBN-A		0.032	ND
CBG		0.011	ND
CBC	HPLC-DAD	0.020	ND
CBC-A		0.018	ND
Δ^8 -THC		0.056	ND
CBDV		0.013	0.071
CBDV-A		0.023	ND
THCV		0.010	ND
			96%
Potency – Total CBD		NLT 95% of Labelled Claim	(959.31mg/ 27g)
Total THC		≤0.01%	ND
Trace THC	HPLC-DAD	ND (LOD = <u>5</u> ppm)	ND
Terpenes	GC/FID & LC/MS	Refer to Oil Specification	Refer to Oil Specification
Pesticides	LC/MS & GC/MS	Refer to Oil Specification	Refer to Oil Specification
Residual Solvents	USP <467>	Refer to Oil Specification	Refer to Oil Specification
Heavy Metals			
Arsenic		<1.5 ppm	ND
Cadmium	ICP-MS	<0.5 ppm	ND
Lead		<0.5 ppm	ND
Mercury		<1.5 ppm	ND

This product is not intended to diagnose, treat, cure, or prevent any disease and has not been evaluated by the FDA.
www.foliumbiosciences.com

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Parameter	Method ¹	Specification	Results
Microbial Limits			
Total aerobic plate count	USP	<10 ⁴ cfu/g	None Detected
Total yeast & mold	<2023>	<10 ³ cfu/g	None Detected
Total coliforms		<10 ² cfu/g	None Detected
Shiga-toxin producing E. coli (STEC)		Absent in 25 g	Absent
Salmonella		Absent in 25 g	Absent
Mycotoxins			
Aflatoxin B1		<5 ppb	ND
Total Aflatoxins (B1, B2, G1, G2)	LC-MS	<20 ppb	ND
Ochratoxin A		<5 ppb	ND

Notes: ¹According to Folium Biosciences internal analytical methods, US Pharmacopoeia or 3rd party contract laboratory method. ND=Not Detected, LAL=1 unit of Lactulose, LID=1 unit of Detection

The above certificate of analysis is based on Product Specification included below.

Results conform to all specifications: Yes or No

This Certificate of Analysis does not relieve the purchaser from undertaking their own tests to assure the suitability of this product for its application and to comply with all legal requirements for any goods into which this product is incorporated.

Storage: Room Temperature, Protect from Light, Heat and Moisture

Prepared by: *Joshua D. Heath* Date: 16 Nov 2021
Quality Control, Folium Biosciences

Reviewed by: *Nathan D. King* Date: 16 Nov 21
Quality Control, Folium Biosciences