farmaCBD

CERTIFICADO DE ANÁLISIS DEL LOTE

Aceite 10%

Variedad de origen certificada en el COA: **CBD full spectrum**

LOTE	**120984**
MARCA	Farma CBD
PRODUCTO	Extracto de cáñamo
FECHA DE ANÁLISIS	7 de abril de 2024
LABORATORIO	SFP (Spectral Fingerprints · Advanced Cannabis Analytics), Eslovenia
PROVEEDOR	LabHemp

10,67 %
CBD TOTAL

0,0 %
THC TOTAL

Las páginas siguientes son el informe del laboratorio, sin modificar en su contenido. Esta portada no lo firma ni lo altera: solo indica bajo qué nombre comercializamos este lote. La huella de abajo es la del fichero original tal y como lo entregó el proveedor, archivado aparte. Recalcularla sobre el documento adjunto permite comprobar que no se ha tocado.

`SHA-256 del original · b29a8d5d20d1eb574a9e396d11a0caafc89a122d99f9a5071b0332a002f4c27b`

SPECTRALFINGERPRINTS

CERTIFICATE OF ANALYSIS

ADVANCED CANNABIS ANALYTICS
www.spectralfingerprints.com

N151

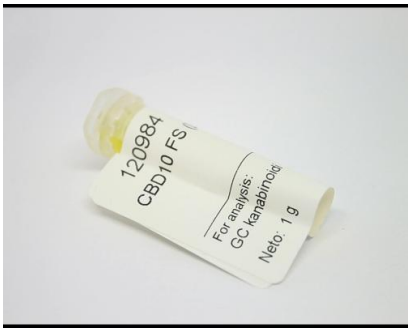
Product description: CBD10 FS HEMP.GOLD (LH3472)
Batch number: 120984
Sample type: extracts and hemp final products
SFP id: V7254
Sample received date: 2024-04-05
Remarks: /

Analysis ID: A8073-1

Method id: GC-FID full spectrum_v1.0
Date of aquisition: 2024-04-05
Date of processing: 2024-04-06
Date of approval: 2024-04-07
Remarks: /

Customer

NATURAL FARMA CBD S.L.
C/Viena 1 Parcela H36 C.P:
Poligono Industrial Cabezo
Beaza Cartagena
30359 Murcia, Spain



Total Δ9THC %	ND
Total CBD %	10.67
Total CBG %	0.50
Total cannabinoids %	11.73

Cannabinoids

Short	Substance name	Assay %	M.U.
CBDV	Cannabidivarin	0.02	0.01
THCV	Tetrahydrocanabivarin	ND	ND
CBL	Cannabicyclol	<LOQ	ND
CBD	Cannabidiol	10.67	0.43
CBC	Cannabichromene	0.13	0.04
CBE	Cannabielsoin	0.07	0.02
Δ8-THC	Δ8-tetrahydrocannabinol	ND	ND
Δ9-THC	Δ9-tetrahydrocannabinol	ND	ND
CBG	Cannabigerol	0.50	0.03
CBN	Cannabinol	0.32	0.07

Method of Analysis: GC-FID (Gas Chromatography with Flame Ionization Detection). The determined measurement uncertainty (M. U.) is always given in the same unit as specified result. LOQ = Values bellow quantification limit of 0.02 % (respectively 200 mg/kg). ND = Not Detected - bellow detection limit (lower than 0.01 % respectively 100 mg/kg).

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This certificate was reviewed by Ivan Plantan PhD, quality control on 2024-04-07.

This certificate was approved by Tina Pungartink, director on 2024-04-07.