

Altruistic Laboratories LLC FL
 Order No.: OFLATL0107-0004188
 1100 N. Bowie Street
 Texas, 78155
 alex@altruisticlaboratories.com
 8304635155

Sample: SFLATL0107-ITIN-0001116
 Unit Weight: 28.0000g , Sample Size for Testing: 28.0000 g
 Batch#: 001 , LOT ID: 00225BE111
 Sample Received: 01/13/2025 12:59 , Report Created: 01/14/2025 14:11
MMTC Information
 Cultivation Facility: , Processing Facility:

PET CBD/CBG 500MG BF TINCTURE
 Ingestible, Tincture



Results

9.00 mg/dose CBD	8.00 mg/dose CBG
9 mg/dose Total CBD	0 mg/dose Total THC
18 mg/dose Total Cannabinoids	

Tests Summary

Cannabinoids Tested	Moisture Not Tested	Microbials Not Tested
Water Activity Not Tested	Foreign Matter Not Tested	Terpenes Not Tested
Contaminant Load Not Tested	Residual Solvents Not Tested	Mycotoxins Not Tested
Heavy Metals Not Tested	Pesticides Not Tested	Label Claim Not Tested




K'hari Leno
 Lab Supervisor



Certificate of Analysis

R&D

CMTL-0004
ACT Laboratories (FL)
4001 SW 47th Ave Suite 208, Davie,
Florida
8448228522
trevorh@actlab.com

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Sample: SFLATL0107-ITIN-0001116

Unit Weight: 28.0000g , Sample Size for Testing: 28.0000 g
Batch#: 001 , LOT ID: 00225BE1I1

Sample Received: 01/13/2025 12:59 , Report Created: 01/14/2025 14:11

PET CBD/CBG 500MG BF TINCTURE

Ingestible, Tincture



Cannabinoids

Tested

Sample Prep

Tech: 4508, 2816

SOP: SOP 417

Batch Number: WCNDFL-FL0113-0003193

Batch Date: 01/13/2025 15:15

Sample Analysis

Date/Time: 01/14/2025 12:49

Tech: 2816

SOP: SOP 417

Instrument: HPLC - 3013

Final Weight: 1 g

Dilution Factor for Sample: 1,040

Analyte	LOD (mg/g)	LOQ (mg/g)	%	mg/g	mg/unit
CBDV	10	520	ND	ND	ND
CBDa	79	520	ND	ND	ND
CBGa	39	520	ND	ND	ND
CBG	85	520	0.851	8.51	238
CBD	145	520	0.998	9.98	279
THCV	34	520	ND	ND	ND
THCVa	28	520	ND	ND	ND
CBN	15	520	ND	ND	ND
D9-THC	75	520	ND	ND	ND
D8-THC	87	520	ND	ND	ND
CBC	563	520	ND	ND	ND
THCa	86	520	ND	ND	ND
CBCa	143	520	ND	ND	ND
Total CBD			0.998	9.98	279
Total THC			0.00	0.00	0.00
Total Cannabinoids			1.85	18.5	518



K'hari Leno
Lab Supervisor

◆ indicates ISO/IEC 17025:2017 accreditation is pending This product has been tested by ACT Laboratories using valid, ISO/IEC 17025:2017 accredited testing methodologies and a quality system as required by state law. Results apply to the sample as received. Values reported relate only to the product tested. ACT Laboratories makes no claims as to the efficacy, safety or other risks associated with any detected or non detected levels of any compounds reported herein. This Certificate shall not be reproduced except in full, without the written approval of ACT Laboratories. The authenticity of this document is only guaranteed if issued from an @actlab.com email.