

Extreme Terpenes 1500 PM

FARM BILL
COMPLIANT



**TOTAL
CBD**

50.00
MG PER SERVING

**TOTAL
D9-THC**

1.862
MG PER SERVING

**TOTAL
CANNABINOIDS**

64.02
MG PER SERVING

**TOTAL
TERPENES**

4.86 %
PERCENTAGE

SAMPLE ID
443366

SAMPLE NAME
Extreme Terpenes 1500 PM

MATRIX
Tincture

BATCH ID
2203011

COLLECTED, RECEIVED
04/21/2022 10:18, 04/21/2022 11:31

SERVING SIZE, SERVINGS PER PACKAGE
1, 1

WEIGHT/VOLUME PER SERVING
1

DENSITY
0.9330 g/ml

MANUFACTURER INFO
Organic Body Essentials
220 W. Canada #4
San Clemente, CA 92672



Indicates that the hemp product passes
some of the strictest testing standards available
for cannabis and hemp.



CANNABINOID ANALYSIS

TOTAL THC: 1.862 mg per serving (1.862 mg/mL) (0.1995 %), 1.86 mg per package
 TOTAL CBD: 50.00 mg per serving (50.00 mg/mL) (5.359 %), 50 mg per package
 TOTAL CANNABINOIDS: 64.02 mg per serving (64.02 mg/mL) (6.862 %)

UNIT OF MEASUREMENT: Milligrams per Milliliter(mg/mL)

ANALYTE	RESULT	LOD	LLOQ	ANALYTE	RESULT	LOD	LLOQ
THCa	ND	0.0500	0.1000	CBDa	0.1596 mg/mL (0.0171 %)	0.0500	0.1000
D9THC	1.862 mg/mL (0.1995 %)	0.0500	0.1000	CBD	49.84 mg/mL (5.342 %)	0.0500	0.1000
D8THC	ND	0.0500	0.1000	CBDv	0.2353 mg/mL (0.0252 %)	0.0500	0.1000
CBN	2.898 mg/mL (0.3107 %)	0.0500	0.1000	CBCa	ND	0.0500	0.1000
THCva	ND	0.0500	0.1000	CBC	4.935 mg/mL (0.5290 %)	0.0500	0.1000
THCv	ND	0.0500	0.1000	CBGa	ND	0.0500	0.1000
ExoTHC	ND	0.0500	0.1000	CBG	4.085 mg/mL (0.4378 %)	0.0500	0.1000
CBL	ND	0.0500	0.1000				

ADDITIONAL INFORMATION

Method: SOP-TECH-001
 Instrument: UPLC-DAD

Sample Prepped: 04/22/2022 12:41
 Sample Analyzed: 04/22/2022 13:05

Sample Approved: 04/22/2022 16:54
 Prep-Analytical Batch: 36436-30144

TERPENE ANALYSIS

TOTAL TERPENES: 43.91 mg per serving (43.91 mg/mL) (4.860 %)

UNIT OF MEASUREMENT: Milligrams per Milliliter(mg/mL)

ANALYTE	RESULT	LOD	LLOQ	ANALYTE	RESULT	LOD	LLOQ
3-Carene	ND	1.000	2.500	Alpha bisabolol	0.5018 mg/g (0.0502 %)	0.1000	0.5000
Alpha cedrene	ND	1.000	2.500	Alpha humulene	ND	0.5000	1.000
Alpha pinene	1.026 mg/g (0.1026 %)	0.1000	1.000	Alpha terpinene	ND	0.5000	1.000
Alpha terpineol	ND	0.3260	0.6520	Beta caryophyllene	4.887 mg/g (0.4887 %)	0.5000	1.000
Beta myrcene	4.817 mg/g (0.4817 %)	0.5000	1.000	Beta pinene	<LLOQ	0.6070	1.214
Borneol	ND	1.000	2.500	Camphene	ND	0.5000	1.000
Camphor	ND	0.1000	0.5000	Caryophyllene oxide	ND	0.5000	2.500
Cedrol	ND	0.5000	1.000	Cis geraniol	ND	1.000	2.500
Cis nerolidol	ND	2.500	5.000	Eucalyptol	ND	0.1000	0.5000
Fenchol	ND	0.5000	1.000	Fenchone	ND	0.1000	0.5000
Gamma terpinene	<LLOQ	0.1000	0.5000	Gamma terpineol	ND	0.2090	0.5230
Geranyl acetate	ND	0.1000	0.5000	Isoborneol	ND	0.5000	1.000
Isopulegol	ND	2.500	5.000	Limonene	34.99 mg/g (3.499 %)	0.5000	2.500
Linalool	ND	0.5000	1.000	Menthol	ND	1.000	2.500
Ocimene 1	ND	0.1550	0.3100	Ocimene 2	ND	0.3450	1.725
P-cymene	ND	0.5230	1.045	P-mentha-1,5-diene	ND	0.5000	1.000
Pulegone	ND	0.1000	0.5000	Sabinene	ND	0.5000	1.000
Terpinolene	2.371 mg/g (0.2371 %)	0.1000	0.5000	Trans beta farnesene	ND	2.500	5.000
Trans geraniol	ND	0.5000	2.500	Trans nerolidol	ND	0.5000	2.500
Valencene	ND	0.5000	1.000				



ADDITIONAL INFORMATION

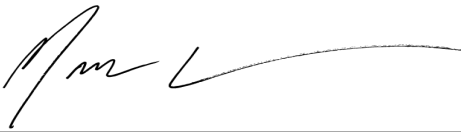
Method: SOP-TECH-027
Instrument: GC-MS-FID

Sample Prepped: 04/25/2022 13:07
Sample Analyzed: 04/25/2022 13:09

Sample Approved: 04/26/2022 11:02
Prep-Analytical Batch: 36453-30155

This report applies to the sample investigated and is not necessarily indicative of the quality or condition of apparently identical or similar products. This report provides technical results for a specific sample and the report shall not be altered, modified, supplemented, or abstracted in any manner. Any violation of these conditions renders the report and its results void. Furthermore, warning indications for analytes reported as 'ND' or '<LLOQ' on this COA are from data collected outside our validated ISO 17025 methodologies, and are only reported at the request of the customer. All LQC samples required by state regulations (4 CCR section 15730) were performed and met the acceptance criteria.

THIS COA WAS REVIEWED AND APPROVED ON 04/26/2022 IN ACCORDANCE WITH REGULATORY REQUIREMENTS



Marc Gregerson, PhD
Science Director

