



**CBG**

LIGHT LEGAL HEMP

OLIO MCT FULLSPECTRUM  
3gr CBG AL 10%

**Ingredients:** Caprylic/capric triglyceride (olio Mct food grade di origine vegetale); Cannabidiol – derivated from extract or tincture or resin of cannabis; Cannabis Sativa Leaf extract

Hemp oil with nourishing, protective properties.

**Instructions for use:** product for external use. Effectiveness times may be subjective.

**Batch no.** OMEEXT10-24-024

**Storage:** store in a cool, dry place, away from light and heat, at a temperature between 5° and 20°.

**Produced and distributed by:** Roberto Carlo, Contrada Difesa snc, 83030, Savignano Irpino (AV), P.Iva: 02981450642

**Recycling:** check the regulations of your municipality

**AMBRA**

ANALYSIS&amp;SOLVENTLESS RESEARCHLAB

LAB N. 1962L

Strada del Petriccio e Belriguardo 35, Siena 53100

VAT 01504290527 [www.ambra.life](http://www.ambra.life)**ACCREDIA****Test Report# 2024-81/INT/HPLCI**

## Information provided from the client

Name of the sample: CARLO ROBERTO – SI BUSINESS SRLS OMEEXT10G-24-024

Matrix: Oils

Product: Oil

Information of the laboratory

## Customer data

Ambra Srl

Strada del Petriccio e Belriguardo 35 Siena

VAT No. 01504290527

Acceptance date 04/22/2024

Test start 04/22/2024

Non-accredited sampling O220424117/INT

Analyt	Result	UMI	LOQ	Result (mg/g)	Uncertainty of measure
CBDV (Cas: 24274-48-4)*	<LOQ	%(m/m)	0.02	<LOQ	
CBDA (Cas: 1244-58-2)*	< LOQ	%(m/m)	0.033	<LOQ	
CBGA (Cas: 25555-57-1)*	<LOQ	%(m/m)	0.035	<LOQ	
CBG (Cas: 25654-31-3)*	10.75	%(m/m)	0.018	107.5	
CBD (Cas: 13956-29-1)	0.10	%(m/m)	0.015	1	
THCV (Cas: 31262-37-0)*	<LOQ	%(m/m)	0.02	<LOQ	
CBN (Cas:521-35-7)*	<LOQ	%(m/m)	0.02	<LOQ	
Delta 9-THC (Cas: 1972-08-3)*	0.03	%(m/m)	0.028	0.3	
CBC (Cas:20675-51-8)*	0.04	%(m/m)	0.017	0.4	
THCA (Abouts:23978-85-0)*	<LOQ	%(m/m)	0.02	<LOQ	
<b>CBD TOTAL*</b>	0.10	%(m/m)	0.02	1	
<b>CBG TOTAL*</b>	10.75	%(m/m)	0.02	107.5	
<b>THC TOTAL*</b>	<b>0.03</b>	%(m/m)	0.02	0.3	
TOTAL HUMIDITY	NR	%	0.05	NR	

%(m/m) =(Mass of the analyte/Mass of the product such which)

NR Not detected

LOD Limit of detection

LOQ Limit of quantification

&lt;LOQ Lower of the Limit of quantification

ISTO1 REV03 2022 (HPLC)

IST16 REV02 2022 (Thermogravimetry)

The cannabinoids are calculated using the following formulas to calculate the loss of the group carboxylic acid during the decarboxylation

$$\begin{aligned} \text{THC TOTAL} &= \text{THC} + (\text{THCA} * 0.877) \\ \text{CBD TOTAL} &= \text{CBD} + (\text{CBDA} * 0.871) \\ \text{CBG TOTAL} &= \text{CBG} + (\text{CBGA} * 0.877) \end{aligned}$$

• Non-Accredia accredited test

End of Test Report # Test Report # 2024-81/INT/HPLCI

Test end date:04/22/2024

Date of issue: 04/22/2024

Signed from:  
DAVIDE DE ROSSI  
Head of laboratory

Ambra Srl, Strada del Petriccio e del Belriguardo 35, Siena 53100 | P.Iva 01504290527 [www.ambra.life](http://www.ambra.life)

The results provided in the Test Report refer only to the sample actually tested, as received. The Laboratory declines all responsibility for the manner in which sampling, reporting and storage of samples were performed prior to delivery, if carried out by the client. The laboratory assumes responsibility for the information and data in the test report, with the exclusion of that stated by the client. This test report may only be reproduced in complete form: if not complete, it may only be reproduced with the written permission of the Laboratory Manager. Copies of this test report and related documents are kept for 4 years. The laboratory declines all liability for any information provided by the customer that may influence the validity of the results. Digitally signed and compliant test report, pursuant to Art. 23 D. Lgs, 7.7.2005 no. 82 CAD as amended and supplemented.