

CERTIFICATE OF ANALYSIS

CoA No.: 157/2025
Rev.: 001
Issued date: 27/02/2025

Internal Code		NAME		Batch no.	
FIN000152		Remexian 20/1 GJY-FCO 250g		2500011	
Manufacture Date		Expiry date		Analysis Date	
07/02/2025		08/2025		24/02/2025	
				Analytical Protocol	
				Specification	
				PRT-0000515-1.0 SPE-0000965-ver.1.0	
Tests		Methods		Specification	
				Results	
1. Identification					
1.1. Method A: Macroscopy Examination		EP monograph 07/2024:3028		Complies with requirements of monograph Complies	
1.2. Method B: Microscopy Examination		EP monograph 07/2024:3028; Ph.Eur.2.8.23		Complies with requirements of monograph Complies	
1.3. Method C: HPTLC		EP monograph 07/2024:3028; Ph.Eur.2.8.25		Complies with requirements of monograph Complies	
2. Foreign Matter		EP monograph 07/2024:3028; Ph.Eur.2.8.2		≤ 2% w/w Cannabis flower does not contain any seeds and the whole herbal drug does not contain any leaves more than 1.0 cm in length 0% Cannabis flower does not contain any seeds and the whole herbal drug does not contain any leaves more than 1.0 cm in length	
3. Loss on Drying ^{a)}		EP monograph 07/2024:3028; Ph.Eur.2.2.32		≤ 12.0% w/w 11.7%	
4. Assay ^{a)}					
4.1. Total THC		EP monograph 07/2024:3028; Ph.Eur.2.2.29		18.0% - 22.0% w/w 21.6% (21.63%)	
4.2. Total CBD				≤ 1.0% w/w <LOQ (0.2%)	
5. Total CBN ^{a)}		EP monograph 07/2024:3028; Ph.Eur.2.2.29		≤ 1.0% w/w 0.2% (0.15%)	
6. Heavy Metals ^{b)}					
6.1. Cd				≤ 0.3 ppm < LOQ (0.005 ppm)	
6.2. Pb		EP monograph 07/2024:3028; Ph.Eur.2.4.27		≤ 0.5 ppm < LOQ (0.020 ppm)	
6.3. Hg				≤ 0.1 ppm < LOQ (0.050 ppm)	
6.4. As				≤ 0.2 ppm < LOQ (0.020 ppm)	

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07/02/2025	08/2025	24/02/2025	PRT-0000515-1.0	SPE-0000965-ver.1.0
Tests	Methods	Specification	Results	
7. Microbiology				
7.1. Total Aerobic Microbial Count (TAMC)	Ph.Eur. (5.1.8C, 2.6.12)	$\leq 10^5$ CFU/g (max: 500 000 CFU/g)	6,8 x 10 ⁴ CFU/g	
7.2. Total Yeast and Mold Count (TYMC)		$\leq 10^4$ CFU/g (max: 50 000 CFU/g)	1.8 x 10 ⁴ CFU/g	
7.3. Bile-tolerant gram-negative bacteria	Ph.Eur. (5.1.8C, 2.6.31)	$\leq 10^4$ CFU/g	<10 CFU/g	
7.4. Escherichia coli		Absence in 1 g	Absent/g	
7.5. Salmonella		Absence in 25 g	Absent/25g	
8. Aflatoxins ^{b)}				
8.1. B1	Ph. Eur. 2.8.18	≤ 2 µg/kg	< LOD (0.25 µg/kg)	
8.2. B1 + B2 + G1 + G2		≤ 4 µg/kg	< LOQ (0.5 µg/kg)	
9. Ochratoxin A ^{b)}	Ph.Eur. 2.8.22	≤ 20 µg/kg	< LOD (2 µg/kg)	
10. Pesticides ^{b)}	Ph.Eur. 2.8.13	Must comply with requirements of monograph	Complies	

Remarks:

- a) From Canapac Certificate of Analysis No: 031/2025, dated on 16/01/2025.
b) From Canapac Certificate of Analysis No: 017/2025, dated on 13/01/2025.

Legend: LOD - Limit of Detection; LOQ - Limit of Quantitation

Conclusion: Approved - Complies with specification

Prepared by

Approved by

CERTIFICATE OF CONFORMITY

Product Name	Remexian 20/1 GJY-FCO 250g
Dosage Form	Bags of 250g
Stength/ Potency	20% THC; ≤1% CBD
Batch Number	2500011

Pack Size	250g
Quantity	122 un
Manufacturing Date	02/2025
Expiry Date	08/2025
Country of market place	Germany

Raw Material of Herbal Origin-Cultivator	Betralif Corp. 460 CHEMIN INDUSTRIEL L'ANGE GARDIEN, QC, CANADA, J8L 0A9
API-Manufacturer	Canapac, Lda. Rua 3B, Lote 48, Zona Industrial de Cantanhede, 3060-197 Cantanhede, Portugal
Finished-Product Manufacturer	Canapac, Lda. Rua 3B, Lote 48, Zona Industrial de Cantanhede, 3060-197 Cantanhede, Portugal
Finished-Product Quality Control	LEF/ INFOSAÚDE - Instituto de Formação e Inovação em Saúde, S.A. Rua das Ferrarias del Rel, nº6 Urbanização da Fábrica da Pólvora 2730 Barcarena, Portugal Canapac Lda. Rua 3B, Lote 48, Zona Industrial de Cantanhede, 3060-197 Cantanhede, Portugal

Certificate of Analysis number	157/2025, Rev.001	Issued date	27/02/2025
Specification	SPE-0000923-ver.1.0		

I hereby certify that the above information is authentic and accurate. This batch of product has been manufactured (including packaging and quality control) at the above mentioned sites in full compliance with EU-GMP requirements.

Deviation(s) Occurred:	☒ No ☐ Yes	Deviation Nr: _____
OOS(s) Occurred:	☒ No ☐ Yes	OOS Nr: _____

Comments/ Observations: The CoC was reviewed on 06/03/2025 to correct the batch number. The correct batch number is 2500011 instead of 2400011.

