

## Certificate of Analysis (CoA) / Release

Cannabis flowers - Cannabis flos (Ph. Eur.)			
<b>Product:</b>	Curaleaf Natural 27/1 PT WPT	<b>Batch number:</b>	<b>25WP021RF1Z013</b>
<b>Package size:</b>	100g	<b>Manufacturing Date:</b>	February 2026
<b>Product Specifications:</b>	PS.GMP.QU.06.11.03	<b>Shelf Life</b>	November 2026
<b>Page</b>	1 of 2	<b>Certificate n°</b>	2026/021.01

Test and Method Reference	Acceptance Criteria	Results
<b>Identification A</b> (Visual, EP Monograph for Cannabis Flower)	In agreement with the reference description	Complies
<b>Identification B</b> (EP Monograph for Cannabis Flower & EP 2.8.23)	In agreement with the reference description	Complies
<b>Identification C</b> (EP Monograph for Cannabis Flower & EP 2.8.25)	In accordance with the reference TLC	Complies
Net weight of dry flower per unit	100.0 - 110.0g	Complies
<b>Foreign matter</b> (EP Monograph for Cannabis Flower & EP 2.8.2)	Foreign Matter: ≤2% (w/w)	Complies (0.1%)
	Matter such as moulds, insects and other animal contamination and any other unwanted matter: should, as far as possible, be absent.	Complies
	It does not contain any seeds and the whole herbal drug does not contain any leaves more than 1.0cm in length.	Complies
<b>Loss on Drying</b> (EP Monograph for Cannabis Flower & EP 2.2.32)	Maximum 12.0%	8.2%
<b>Assay for Content Determination</b> (EP Monograph for Cannabis Flower & EP 2.2.29)		
Total Tetrahydrocannabinol <sup>1</sup>	90.0 - 110.0% of labelled content (as dried drug)  Limits	110.0% (Total THC: 29.7%) THC 27: 24.3 to 29.7%
Total Cannabidiol <sup>2</sup>	Maximum 1.0 per cent (as dried drug)	0.18%
Total Cannabinol <sup>3</sup>	Not More Than 1.0% (as dried drug)	0.20%

<sup>1</sup> Total tetrahydrocannabinol, expressed as Δ<sup>9</sup>-tetrahydrocannabinol (C<sub>21</sub>H<sub>30</sub>O<sub>2</sub> ; Mr 314.5)

<sup>2</sup> Total cannabidiol, expressed as Cannabidiol (C<sub>21</sub>H<sub>30</sub>O<sub>2</sub> ; Mr 314.5)

<sup>3</sup> Total cannabinol: expressed as Cannabinol

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Page	2 of 2	Certificate n°	2026/021.01
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<b>Microbiology Tests</b> (EP 5.1.8C & EP 2.6.12 & EP 2.6.31) <sup>4</sup>			
Total aerobic microbial count (TAMC)	Acceptance criteria: Not More Than 10 <sup>5</sup> CFU/g Maximum Acceptable Count: 500 000 CFU/g	<100 CFU/g	
Total combined yeasts/moulds count (TYMC)	Acceptance criteria: Not More Than 10 <sup>4</sup> CFU/g Maximum Acceptable Count: 50 000 CFU/g	1.00x10 <sup>1</sup> CFU/g	
Bile-tolerant gram (-) bacteria	Not More Than 10 <sup>4</sup> CFU/g	<10 CFU/g	
<i>Escherichia coli</i>	Absence/ 1g	Absent/ g	
<i>Salmonella</i>	Absence/ 25g	Absent/ 25g	
<b>Aflatoxins</b> (EP 2.8.18)			
Aflatoxin B <sub>1</sub>	Not more than 2µg/Kg	<0.5 µg/Kg (LOQ)	
Sum of aflatoxins B <sub>1</sub> , B <sub>2</sub> , G <sub>1</sub> and G <sub>2</sub>	Not more than 4µg/Kg	<0.5 µg/Kg (LOQ)	
<b>Heavy Metals</b> (EP Monograph for Cannabis Flower & EP 2.4.27)			
Cadmium	Max 0.3ppm	<0.005ppm (LOQ)	
Lead	Max 0.5ppm	<0.020ppm (LOQ)	
Mercury	Max 0.1ppm	<0.050ppm (LOQ)	
Arsenic	Max 0.2ppm	<0.020ppm (LOQ)	
<b>Pesticides</b> (EP 2.8.13)	Not More Than the limit defined on EP 2.8.13	Complies	

<sup>4</sup>CFU: Colony Forming Units

LOD: Limit of Detection; LOQ: Limit of Quantification

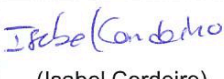

This medicinal product was manufactured, tested and released in Portugal. The origin of the raw material Cannabis flowers is the Curaleaf Portugal GACP cultivation site in Portugal.

I hereby confirm that the batch has been manufactured and tested in accordance with EU GMP requirements.

The batch meets the requirements of the European Pharmacopoeia Ph.Eur.

**The batch is released for the market.**

### Approvals

	Job Title	Name and Signature	Date
Prepared by:	Quality Control Manager	 (Isabel Cordeiro)	20/04/2026
Approved by:	Quality Assurance / QP	 (Bernardo Lameiras)	20/04/2026

Manufacturing Authorization: 15/V10

Certificate of GMP compliance: F092/S1/SA/001/2025; F092/S1/MH/001/2025

GACP Cultivation site: Quinta Helder Goncalves - Pinhal do Concelho - Pativava; 2890-162 Alcochete, Portugal

GMP Manufacturing site: Parque Bluebiz, Edificio VII, Estrada Vale da Rosa; 2910-845 Setubal, Portugal