



### Certificate of Analysis (CoA) / Release

Cannabis flowers - Cannabis flos (Ph. Eur.) (code: 9190000)			
<b>Product:</b>	Curaleaf WPT Flower THC 24% CBD <1% 10g	<b>Batch number:</b>	<b>25WP015EB1Y011</b>
<b>Specie:</b>	Sativa-dominant	<b>Manufacturing Date:</b>	November 2025
<b>Product Specifications:</b>	PS.GMP.QU.06.30.00	<b>Shelf Life</b>	November 2026
<b>Packaging Type:</b>	Bag with child resistance zipper. Specification: PS.GMP.QU.06.15	<b>Package size:</b>	10g
<b>Number of Packages<sup>1</sup>:</b>	650	<b>Irradiation</b>	Yes (CERF-25-004167, dated Sept 2025)
<b>Storage conditions:</b>	Store in a dry place in the original packaging at temperature up to 25°C	<b>Quality Certificate Number</b>	25WP015EB1Y011
<b>Page</b>	1 of 3	<b>Certificate n°</b>	2025/108.00

Test and Method Reference	Acceptance Criteria	Results
<b>Identification A</b>  (Visual, EP Monograph for Cannabis Flower)	<p>Depending on the variety, the colour of the herbal drug varies from dark green to pale yellow or from light brown to reddish-brown.</p> <p>The whole female inflorescence is a dense or more or less lax panicle, comprising sessile or almost sessile, elongated bracts (about 10mm long) with dentate margins, intermingled with the flowers.</p> <p>The fragmented inflorescence, comprises parts of the axis of the inflorescence, the bracts and panicle, together with individual flowers or floral organs.</p> <p>The female flowers are very small (about 2mm) with a short pedicel.</p> <p>The perianth is monosepalous and apetalous.</p> <p>The sepal, often referred to as the bracteole, is wrapped around the unilocular ovary which bears two styles, each terminating in a fine, orange-brown stigma that is longer than the calyx.</p> <p>The inflorescence is more or less densely pilose, with covering trichomes and glandular trichomes that produce a sticky resin with an aromatic odour.</p>	Complies
<b>Identification B</b>  (EP Monograph for Cannabis Flower & EP 2.8.23)	<p>The milled herbal drug shows the diagnostic characters described on Cannabis flower monograph</p>	Complies
<b>Identification C</b>  (EP Monograph for Cannabis Flower & EP 2.8.25)	<p>Reference solution (a) and Test solution complies with the TLC described on Cannabis flower monograph. Furthermore, the zone due to <math>\Delta^9</math>-tetrahydrocannabinolic acid is more intense than the zone due to <math>\Delta^9</math>-tetrahydrocannabinol.</p>	Complies



### Certificate of Analysis (CoA) / Release

Cannabis flowers - Cannabis flos (Ph. Eur.) (code: 9190000)		
<b>Batch number:</b>		<b>25WP015EB1Y011</b>
<b>Product:</b>	Curaleaf WPT Flower THC 24% CBD <1% 10g	10g
<b>Page</b>	2 of 3	<b>Certificate n°</b> 2025/108.00

Test and Method Reference	Acceptance Criteria	Results <sup>2</sup>
Net weight of dry flower per unit	10.0 – 11.0g	Complies
<b>Foreign matter</b> (EP Monograph for Cannabis Flower & EP 2.8.2)	Foreign Matter: ≤2% (w/w)	Complies (0.6%)
<b>Loss on Drying</b> (EP Monograph for Cannabis Flower & EP 2.2.32)	Maximum 12.0%	7.8%
<b>Pesticides</b> (Ph.Boh./ EP 2.8.13)	Corresponding to the limits specified on Ph.Boh/ Ph.Eur 2.8.13 (for each individual Pesticide)	Complies
<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>Aflatoxins</b> (Ph.Boh./ 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>Microbiology Tests</b> (Ph.Boh. & EP 2.6.12 & EP 2.6.31) <sup>3</sup>		
Total aerobic microbial count (TAMC)	Acceptance criteria: Not More Than 10 <sup>3</sup> CFU/g	<100 CFU/g
Total combined yeasts/moulds count (TYMC)	Acceptance criteria: Not More Than 10 <sup>2</sup> CFU/g	<10 CFU/g
<b>Degradation Products:</b> <b>Total CBN<sup>4</sup></b> (EP Monograph for Cannabis Flower & EP 2.2.29)	Maximum 1.0% (w/w)	<0.05%



### Certificate of Analysis (CoA) / Release

Cannabis flowers - Cannabis flos (Ph. Eur.) (code: 9190000)		
<b>Batch number:</b>		<b>25WP015EB1Y011</b>
<b>Product:</b>	Curaleaf WPT Flower THC 24% CBD <1% 10g	10g
<b>Page</b>	3 of 3	<b>Certificate n°</b> 2025/108.00

Test and Method Reference	Acceptance Criteria	Results
<b>Content of Active Ingredients</b> (EP Monograph for Cannabis Flower & EP 2.2.29)		
Total Tetrahydrocannabinol <sup>5</sup>	90.0 - 110.0% of labelled content (as dried drug) minimum 5.0 per cent (dried drug) Total THC ≤ 25% (w/w)	99.2% (Total THC: 23.8%)
	Limits	THC 24: 21.6 to 25.4%
Total Cannabidiol <sup>6</sup>	Maximum 1.0 per cent (as dried drug)	<0.05%

Notes:

<sup>1</sup>Total quantity. Includes samples for analytical purposes, stability studies and reference.

<sup>2</sup>LOD: Limit of Detection; LOQ: Limit of Quantification

<sup>3</sup>CFU: Colony Forming Units

<sup>4</sup>Total cannabinol: expressed as Cannabinol

<sup>5</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>6</sup>Total cannabidiol, expressed as Cannabidiol (C<sub>21</sub>H<sub>30</sub>O<sub>2</sub>; Mr 314.5)

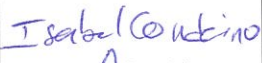

This medicinal product was manufactured, tested and released in Portugal. The origin of the raw material Cannabis flowers is the Curaleaf Portugal GACP cultivation site in Portugal.

We hereby confirm that the batch has been manufactured and tested in accordance with applicable EU Good Manufacturing Practice (GMP) requirements and meets the requirements of Decree No. 236/2015 Coll., as amended.

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
<b>Prepared by:</b>	Quality Control Manager	 Isabel Cordeiro	12/02/2025
<b>Approved by:</b>	Qualified Person acc. 2001/83/EC	 Rita Carneiro	12/02/2025

Manufacturing/ Testing Authorization: 15/V10

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