MANDALA

CERTIFICADO DE ANÁLISIS DEL LOTE

Wild Trim

Variedad de origen certificada en el COA: **Recorte De CBD**

LOTE	**P-2609-010**
MARCA	Mandala
PRODUCTO	Biomasa de cáñamo
FECHA DE ANÁLISIS	27 de mayo de 2026
LABORATORIO	Lab Ambra
PROVEEDOR	Canna b2b, s.r.o.

5,28 %
CBD TOTAL

0,1 %
THC TOTAL

Las páginas siguientes son el informe del laboratorio, sin modificar en su contenido. Esta portada no lo firma ni lo altera: solo indica bajo qué nombre comercializamos este lote. La huella de abajo es la del fichero original tal y como lo entregó el proveedor, archivado aparte. Recalcularla sobre el documento adjunto permite comprobar que no se ha tocado.

SHA-256 del original · 7ed7727dc2092bda76027d73106ff9f7d1ecafe17d16c539f65c6db5507ed3bd

AMBRA
ANALYSIS & SOLVENTLESS RESEARCH LAB
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ISO 9001 Quality Management System #IT321489-2

BUREAU VERITAS Certification

Certificate of Analysis # 2026-1384/EXT/HPLC

Informations provided by the client

Sample Name: TRIM LOTE B2B-RCoA-283/1
Matrix: Plant Material
Product: Biomass

Laboratory Information

Acceptance Date: 27/05/2026
Test Start Date: 27/05/2026
Sampling: Sample delivered by the customer
Sample ID: H2705261379/EXT

Prepared for

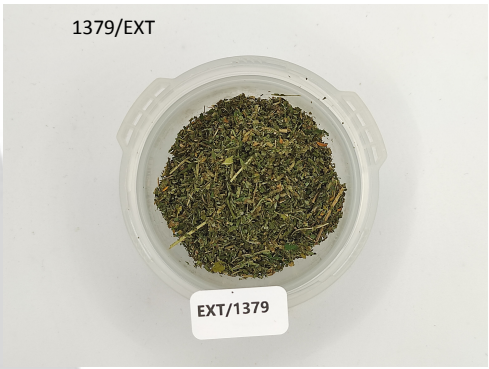
Recolecta Global Sociedad Limitada
C/ Alcalde Clemente, 19-5 Poligono Industrial Oeste - Murcia, Espana
VAT ESB23988090

Compound	Result	UM	LOQ	Result (mg/g)	Measurement uncertaint
CBDV	< LOQ	%(m/m)	0,02	< LOQ	
CBDA	2,57	%(m/m)	0,033	25,7	
CBGA	0,09	%(m/m)	0,035	0,9	
CBG	0,08	%(m/m)	0,018	0,8	
CBD	3,03	%(m/m)	0,015	30,3	
THCV	< LOQ	%(m/m)	0,02	< LOQ	
CBN	0,03	%(m/m)	0,02	0,3	
d9-THC	0,10	%(m/m)	0,028	1	
CBC	0,13	%(m/m)	0,017	1,3	
THCA	< LOQ	%(m/m)	0,02	< LOQ	
TOTAL CBD	5,28	%(m/m)	0,02	52,8	
TOTAL CBG	0,16	%(m/m)	0,02	1,6	
TOTAL THC	0,10	%(m/m)	0,02	1	
TOTAL MOISTURE	9,00	%	0,05	90	

%(m/m) = (Mass of the analyte/Mass of the product as it is)
NR Not Detected
LOD Limit of detection
LOQ Limit of quantification
<LOQ Below the limit of quantification

IST01 REV03 2022 (HPLC)
IST16 REV02 2022 (Termogravimetria)

I cannabinoidi totali vengono calcolati utilizzando le seguenti formule per calcolare la perdita del gruppo carbossilico durante la decarbossilazione
THC TOTALE = THC + (THCA * 0,877)
CBD TOTALE = CBD + (CBDA * 0,877)
CBG TOTALE = CBG + (CBGA * 0,877)



End of Test Report # Certificate of Analysis # 2026-1384/EXT/HPLC

Test end date: 29/05/2026
Issuing date: 29/05/2026

Firmato da:
De Rossi Davide
Responsabile del Laboratorio

The results reported in the Test Report refer only to the sample actually tested as received. The Laboratory declines all responsability for the methods of carrying out sampling, transport and storage of the samples until delivery, if carried out by the customer. The Laboratory assumes responsability for the information and data contained in the test report, with the exclusion of what is declared by the customer . This CoA can only be reproduced in complete form: if not complete, it is allowed only after written authorization from the Laboratory Manager. Copies of this Test Report and related documents are kept for 4 years. The laboratory declines responsability for any information provided by the customer that may affect the validity of the results.
Test Report digitally signed and cmpliant pursuant to art. 23 Legislative Decree 7 March 2005 No. 82 CAD and subsequent amendments and additions.

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