

Report date:	2025.02.20	LOT:	-
Sample matrix:	Vegetal material	Moisture content (%):	8.93
Analysis method:	CAN03-LC25	Analysis technique:	HPLC-UV
Sample physical appearance	Biomass of plant aerial parts		

CANNABINOIDS PROFILE

No.	Analyte	LOD, %	LOQ, %	Result, % (w/w)	Result, mg/g
1	CBDA	0.01	0.03	5.10	51.00
2	CBD	0.01	0.03	0.58	5.80
3	CBGA	0.01	0.03	<0.01	<0.10
4	CBG	0.01	0.03	<0.01	<0.10
5	THC	0.01	0.03	<0.01	<0.10
6	THCA	0.01	0.03	0.08	0.80
7	CBDV	0.01	0.03	<0.01	<0.10
8	CBN	0.01	0.03	0.02	0.20
9	CBC	0.01	0.03	0.04	0.40
Sum:				5.82	58.20
Total THC¹, %		0.07	Total CBD³, %		5.05
Total CBG², %		<0.01	Total (CBD+CBG+THC), %		5.12

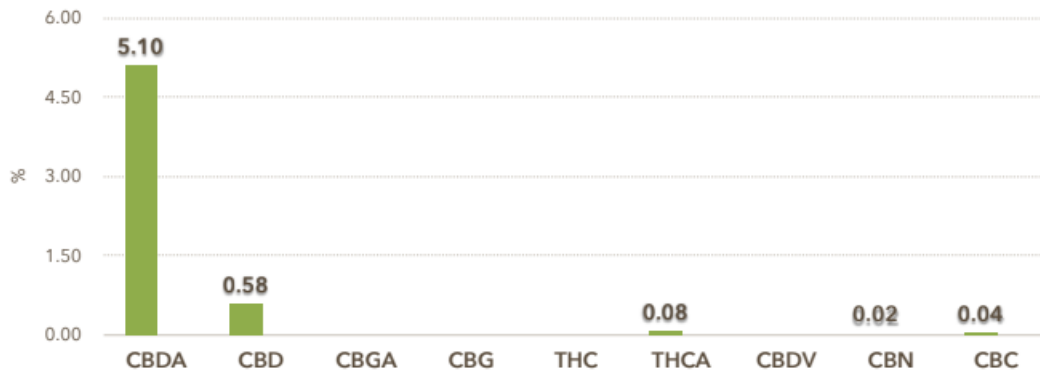
LOQ - Limit of Quantitation, LOD - Limit of detection, ND - Not detected, DM-Dry material

¹Total THC = THC-A × 0.877 + THC

²Total CBG = CBG-A × 0.878 + CBG

³Total CBD = CBD-A × 0.877 + CBD

⁴Total Cannabinoids=Total THC+Total CBG+Total CBD



Cannanalytical laboratory certifies that the results presented are true and correct to the best of our knowledge. These results are related only to the sample provided by the client.