



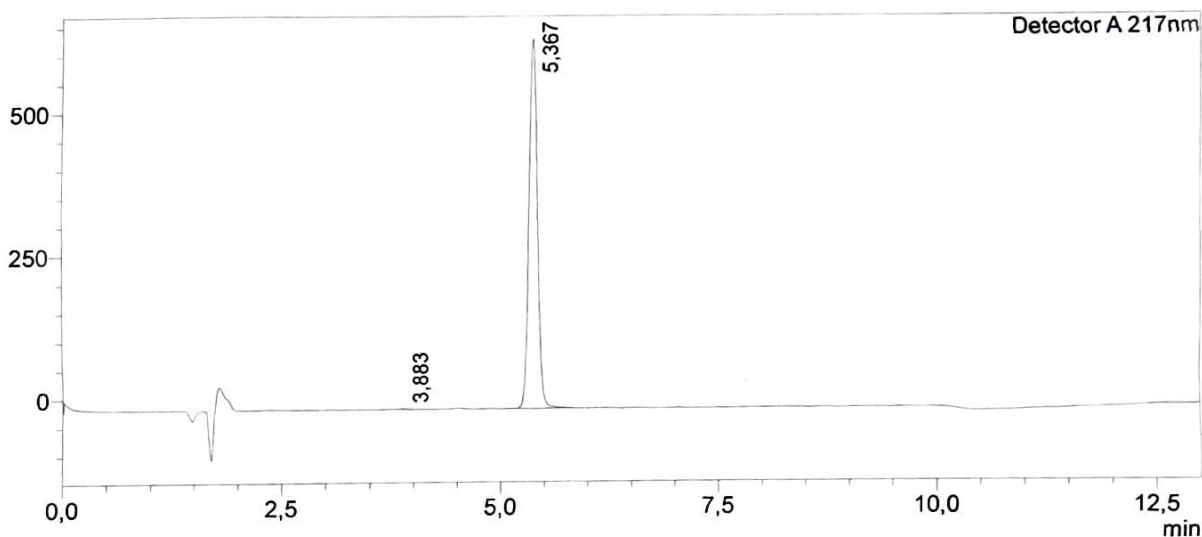
Certificate of Analysis

<Sample Information>

Sample Name : I_F_21
 Sample ID : isolate batch ISO6
 Data Filename : I_F_21_28.06.2021_001.lcd
 Method Filename : Cannabinoids_quantification_backup_3.lcm
 Batch Filename : 1.lcb
 Vial # : 1-4
 Injection Volume : 5 uL
 Date Acquired : 28.06.2021 16:57:02
 Date Processed : 02.07.2021 13:38:36

<Chromatogram>

mV



<Quantitative Results>

QuantitativeResult

ID#	Name	Ret. Time	Area	Height	Conc.	Unit
1	CBDVA	--	--	--	--	%
2	CBDV	3,883	5010	978	0,094	%
3	CBDA	--	--	--	--	%
4	CBGA	--	--	--	--	%
5	CBG	--	--	--	--	%
6	CBD	5,367	4365073	646264	99,655	%
7	CBN	--	--	--	--	%
8	d9THC	--	--	--	--	%
9	d8THC	--	--	--	--	%
10	CBC	--	--	--	--	%
11	d9THCA	--	--	--	--	%
Total			4370083	647241		

Detector A		
CBD (sum)	CBG (sum)	THC (sum)
99,66	0,00	0,00

Head of Laboratory Services:

MSc. Piotr Bawiec, Pharmacist

Footnotes:

(-) = Not Detected. the measured value was below the detection limit of 0,01 % respectively 100 mg/kg.

For the calculations of the equivalence sums, the respective acid forms were multiplied by the factor of 0.877 to infer the equivalent amount of the neutral forms.

Method of Analysis: HPLC-UV-Vis (High Performance Liquid Chromatography). All measurement methods were calibrated and controlled with certified reference materials (CRM). The measurements with HPLC were carried out strictly according to the validated method.

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