

# Certyficate of Analysis



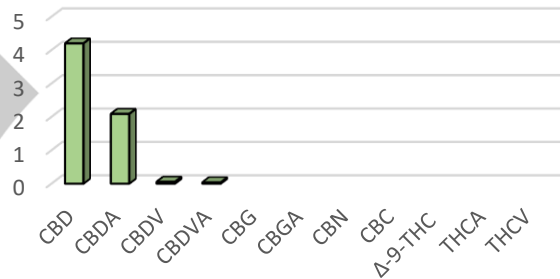
HERBAL CONFECTIONS SP. Z O.O. SP. K.  
UL. JÓZEFA PONIATOWSKIEGO 49  
37-500 JAROSŁAW  
VAT NO.: PL7922310008

**Client ID:** Max Hemp

**Sample:** E4+# CBD Oil

**Batch:** E4+2-25052021

**Date of analysis:** 25.05.2021



According to the HPLC/UV method (Shimadzu LC-2030C Plus 3D Prominence-i)

## Test results<sup>1</sup>:

	Content (%)
Content of CBD (cannabidiol)	4.203
Content of CBDA (cannabidiolic acid)	2.090
Content of CBDV (cannabidivarine)	0.056
Content of CBDVA (cannabidivarine acid)	0.039
Content of CBG (cannabigerol)	<0,020% (LOD)
Content of CBGA (cannabigerol acid)	<0,020% (LOD)
Content of CBN (cannabinol)	<0,020% (LOD)
Content of CBC (cannabichromene)	<0,020% (LOD)
Content of Δ-9-THC (delta-9-tetrahydrocannabinol)	<0,020% (LOD)
Content of THCA (delta-9-tetrahydrocannabinolic acid)	<0,020% (LOD)
Content of THCV (delta-9-tetrahydrokannabiwarin)	<0,020% (LOD)
<b>Total THC</b>	<b>0,000 %</b>
<b>Total CBD</b>	<b>6.035 %</b>

It is declared that the above results apply only to the average sample tested in the samples with the identification number: 25052021

Authorized by:

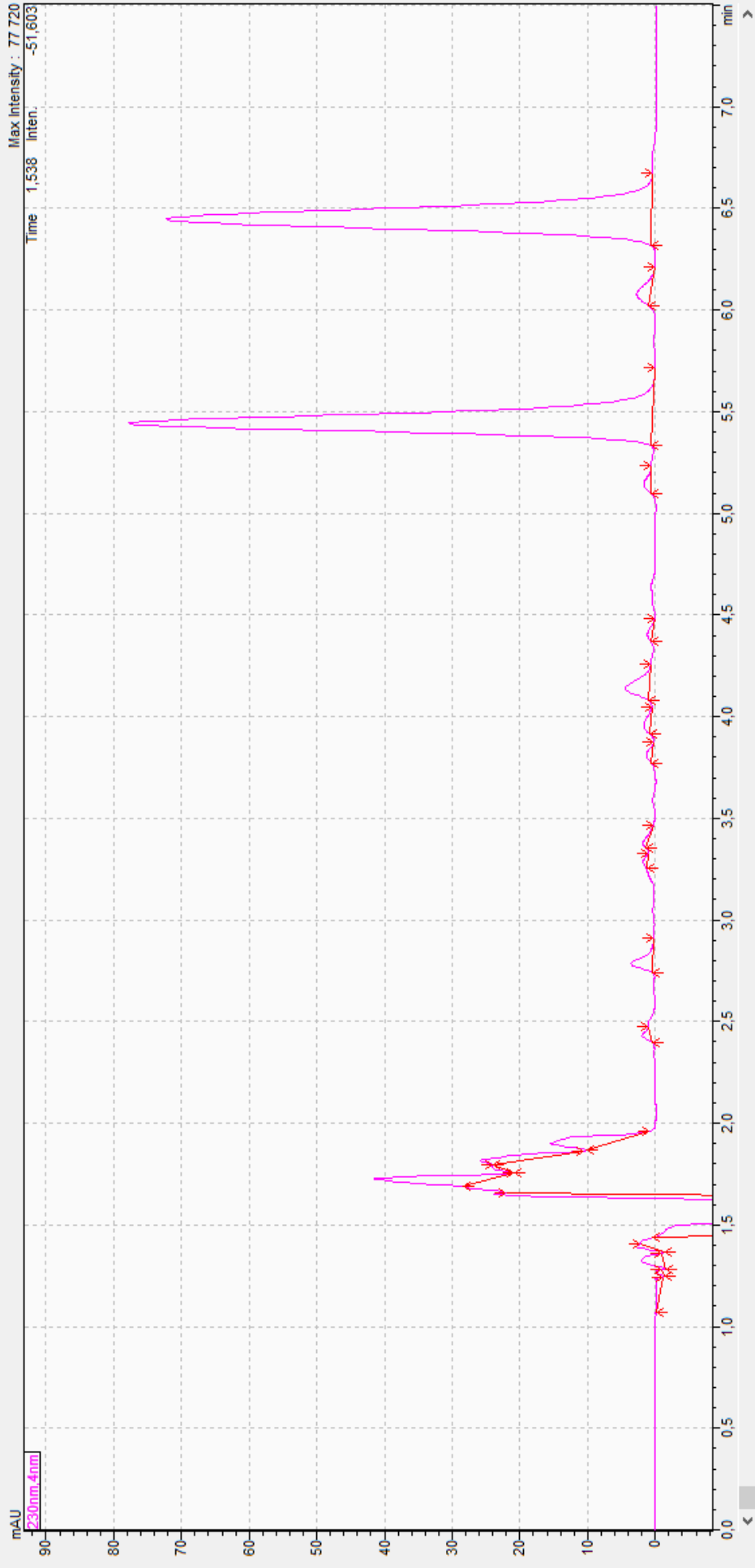
Justyna Horodyska

Signature:

Justyna Horodyska

Total THC (and total CBD) are calculates values for total cannabinoids after heating, assuming complete decarboxylation of the acid to the neutral form. It is calculated based on the weight, loss of the acid group during decarboxylation. Total THC = (0,877 \* THCa) + THC

Chromatogram View Peak Channel Ch1



Ch1