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PEAK RESULTS

Customer Details

Name	
Contact name	
Address	
Zip & City	
Telephone	
Email	

Sample details

NAR Barcode	**2019120501LM**
sample name	**PNHSO 5% pure 00125**
Matrix	
Customer internal code	
Customer Batch Number	
representative for whole ba	**n.a.**
Sample taken by	
comment	

Injection Details

Instrument	*Agilent1100*	Sample Weight in Mg	**207.9000**
Method	*201808 IM 420(1) - Copy - R*	Dilution Factor:	**20.0000**
Sequence Name	*20191205LM*	Injection Volume:	**10.00**
Injection Name:	*PNHSO 5% pure 00125*	Injection Date/Time:	**05-dec-19 18:59**
Injection Number:	*8*	Run Time (min):	**54.99**
Vial Number:	*Vial:30*		

Chromatogram

Identified Cannabinoids:

No.	Full Name	Peak Name	Retention Time min	Amount %	Amount mg/G	Amount ppm
12	Cannabidivarine	CBDV	9.56	n.a.	n.a.	n.a.
14	Cannabidivarinic Acid	CBDVA	11.16	0.00	0.0	0
26	Cannabidiol	CBD	26.86	5.15	51.5	51512
27	Cannabidiolic Acid	CBDa	28.67	0.00	0.0	8

Total CBD's	**5.15 %**
Total THC's	**0.00 %**

20191205LM #8 [1 peak(s) manually assigned] PNHSO 5% pure 00125 VWD1_Signal_A

12 - CBDV - 9.556
14 - CBDVA - 11.163
26 - CBD - 26.863
27 - CBDa - 28.669
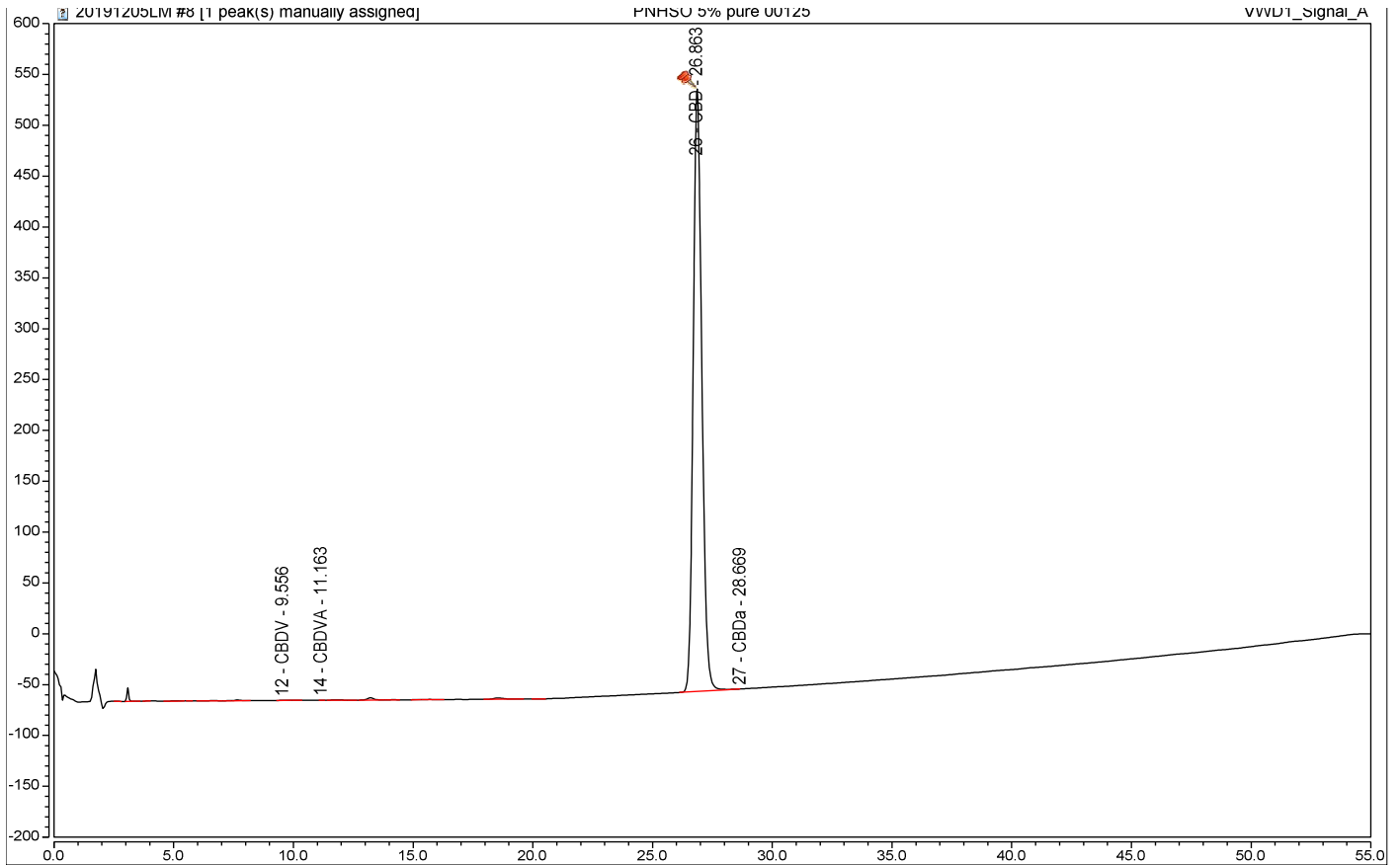
Total of detected Cannabinoids

Relative percentage of the components over the total of the detected cannabinoids. (these are higher than the percentages in the analyzed sample, because all other substances like plant material, proteins, fats etc) The real value is in the table "Identified Peak Results" above

PNHSO 5% pure 00125

CBD (98.63%)
CBDa (0.03%)
CBDV (0.03%)
CBDVA (0.00%)

Rel.Area
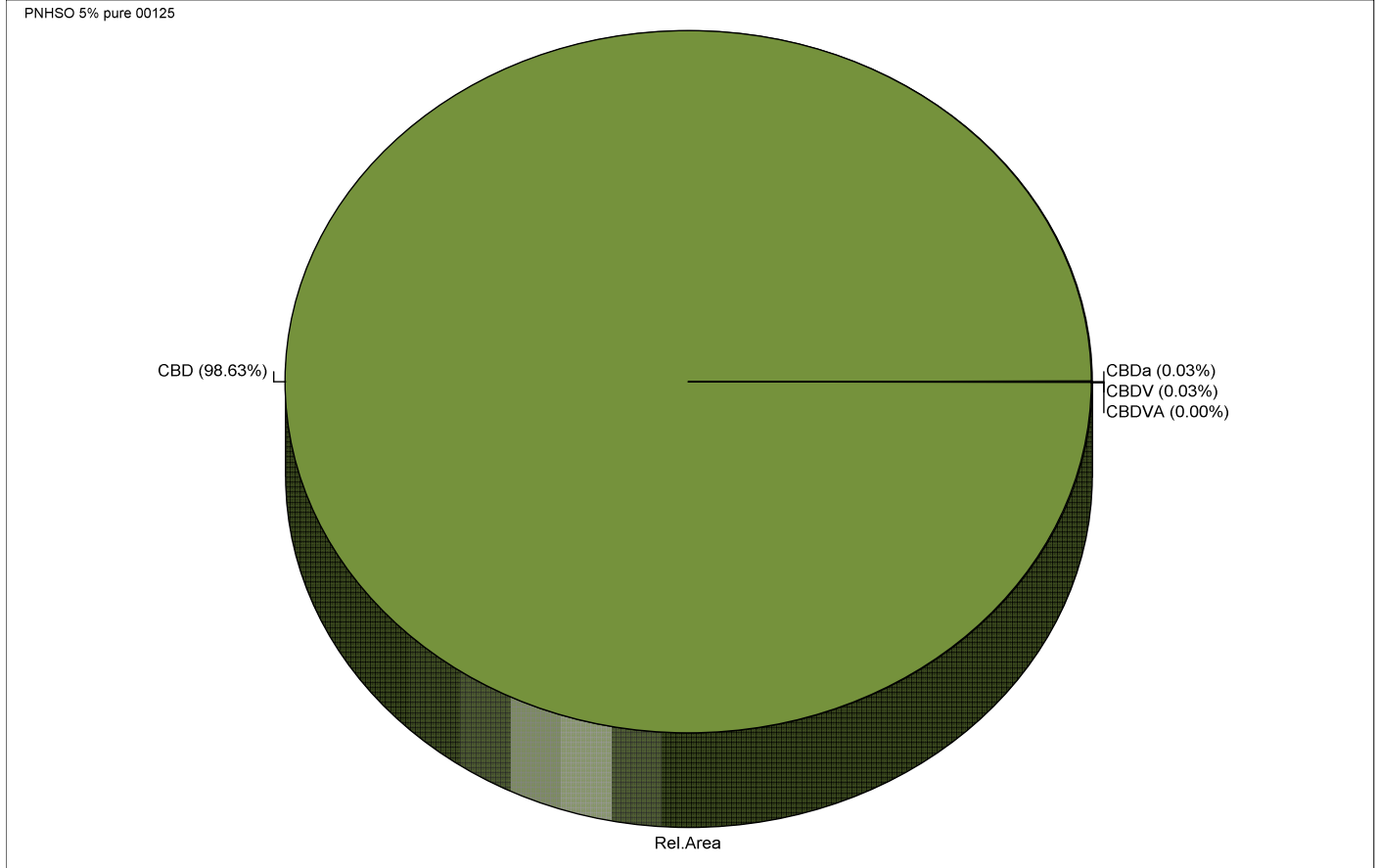
Disclaimer:

* **The results in this report are for educational and scientific purposes only.**
* **The results are only indicative. No rights can therefore be derived from it and may never be used for medical, therapeutic and / or commercial purposes.**