

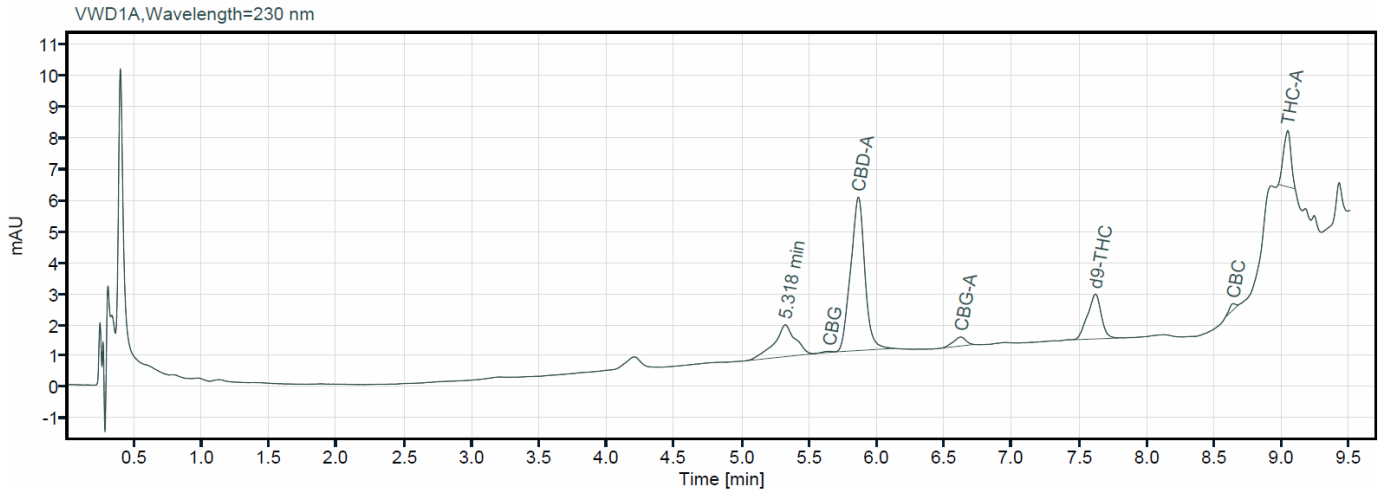
# Certificate of Analysis



Growing with Science

**Customer** RRP GmbH (Johnny CBD)  
**Sample name** Johnnys lustige Hanfbrause  
**Sample material** Brause (fizzy powder)  
**Date of analysis** 11.01.2024  
**Analysis method** HPLC

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Compound	RT (min)	Concentration (mass %)	
<b>d9-THC</b>	d9-Tetrahydrocannabinol	7.615	0.22
<b>d8-THC</b>	d8-Tetrahydrocannabinol	-	0.00
<b>THC-A</b>	Tetrahydrocannabinolic acid	9.040	0.08
<b>CBD</b>	Cannabidiol	-	0.00
<b>CBD-A</b>	Cannabidiolic acid	5.860	0.46
	<b>Total CBD*</b>		<b>0.40</b>
<b>CBG</b>	Cannabigerol	5.636	0.02
<b>CBG-A</b>	Cannabigerolic acid	6.620	0.05
	<b>Total CBG*</b>		<b>0.06</b>
<b>THCV</b>	Tetrahydrocannabivarin	-	0.00
<b>CBN</b>	Cannabinol	-	0.00
<b>CBC</b>	Cannabichromene	8.635	0.03
<b>CBDV</b>	Cannabidivarin	-	0.00
<b>CBDV-A</b>	Cannabidivarinic acid	-	0.00
<b>9S-HHC</b>	9s-Hexahydrocannabinol	-	0.00
<b>9R-HHC</b>	9r-Hexahydrocannabinol	-	0.00

Comment: The signal at RT 5.318 min is a compound similar to CBD, potentially a hydrated form such as H2CBD or H4CBD.

\*For the calculation of total CBD and CBG content the amount of acid form compounds is converted to their respective equivalence sums by multiplying with 0,877.

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