

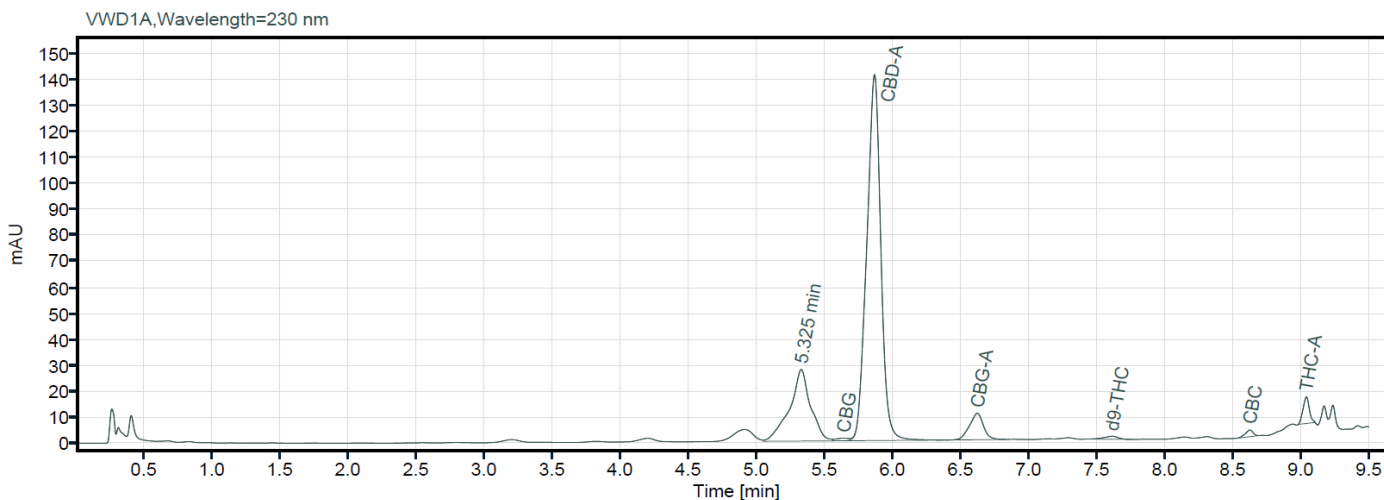
# Certificate of Analysis



Growing with Science

**Customer** RRP GmbH (Johnny CBD)  
**Sample name** CBD++ Kickl Blue Cheese  
**Sample material** Flower  
**Date of analysis** 11.01.2024  
**Analysis method** HPLC

**Altus Biolabs GmbH**  
Dr.Bohrgasse 2-8/13/1  
A-1030 Wien  
office@altus-biolabs.com  
www.hanfatest.at/



|               | Compound                    | RT (min) | Concentration (mass %) |
|---------------|-----------------------------|----------|------------------------|
| <b>d9-THC</b> | d9-Tetrahydrocannabinol     | 7.612    | 0.19                   |
| <b>d8-THC</b> | d8-Tetrahydrocannabinol     | -        | 0.00                   |
| <b>THC-A</b>  | Tetrahydrocannabinolic acid | 9.041    | 0.37                   |
| <b>CBD</b>    | Cannabidiol                 | -        | 0.00                   |
| <b>CBD-A</b>  | Cannabidiolic acid          | 5.864    | 10.99                  |
|               | <b>Total CBD*</b>           |          | <b>9.64</b>            |
| <b>CBG</b>    | Cannabigerol                | 5.636    | 0.15                   |
| <b>CBG-A</b>  | Cannabigerolic acid         | 6.620    | 0.81                   |
|               | <b>Total CBG*</b>           |          | <b>0.86</b>            |
| <b>THCV</b>   | Tetrahydrocannabivarin      | -        | 0.00                   |
| <b>CBN</b>    | Cannabinol                  | -        | 0.00                   |
| <b>CBC</b>    | Cannabichromene             | 8.625    | 0.11                   |
| <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 5.325 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.

Do not reproduce this report except in full without the written consent of the laboratory.



**Altus Biolabs GmbH**  
Dr. Bohr-Gasse 2-8/13/1  
1030 Wien  
Tel: +43 660 997 06 29  
E-Mail: office@altus-biolabs.com  
Web: www.hanfatest.at