

PharmLabs San Diego Certificate of Analysis



Sample DT-0722-400

Delta9 THC UI    THCa ND    Total THC (THC + THCa) UI    Delta8 THC 406.39%

|                                    |   |
|------------------------------------|---|
| Sample ID SD220728-024 (38604)     | Matrix Tincture (Other Cannabis Good)       |
| Distributor License 2024-R-2035216 | Address 186 Specialty Pt, Sanford, FL 32901 |
| Sampled -                          | Received Jul 27, 2022                       |
| Analyses executed CAN+             | Reported Aug 05, 2022                       |
|                                    | Density (g/mL) 1.027                        |

Laboratory note: The estimated concentration of the unknown peak in the sample is 4.40% | Currently PharmLabs laboratory can not confirm an unidentified peak in your chromatogram due to interference (only with highly concentrated D8 products) from which we believe to be either (+)Δ8-THC or Δ9-THC. At this time there are no reference standards available for (+)Δ8-THC. (+)Δ8-THC is a different compound from the main (-)Δ8-THC cannabinoid and, therefore, these two compounds may have different efficacies. Using the most advanced instruments and techniques available, the separation of (+)Δ8-THC and Δ9-THC is problematic for the scientific community as a whole. PharmLabs believes the unidentified peak to be a combination of (+)Δ8-THC and Δ9-THC with the majority, if not all, of the concentration being (+)Δ8-THC. Total (+/-) D8 Concentration is estimated to be 45.04%

CAN+ - Cannabinoids Analysis

Analyzed Aug 05, 2022 | Instrument HPLC-VWD | Method SOP-001

The expanded Uncertainty of the Cannabinoid analysis is approximately 7.806% at the 95% Confidence Level

| Analyte  | LOD mg/g | LOQ mg/g | Result % | Result mg/mL |
|--|----------|----------|----------|--------------|
| Cannabidiol (CBD)                                  | 0.039    | 0.16     | ND       | ND           |
| Cannabidiolic Acid (CBDA)                          | 0.001    | 0.16     | ND       | ND           |
| Cannabigerol Acid (CBGA)                           | 0.001    | 0.16     | ND       | ND           |
| Cannabigerol (CBG)                                 | 0.001    | 0.16     | ND       | ND           |
| Cannabidiol (CBD)                                  | 0.001    | 0.16     | ND       | ND           |
| Tetrahydrocannabivarin (THCV)                      | 0.001    | 0.16     | ND       | ND           |
| Cannabinol (CBN)                                   | 0.001    | 0.16     | ND       | ND           |
| Tetrahydrocannabinol (Δ9-THC)                      | 0.003    | 0.16     | UI       | UI           |
| Δ8-tetrahydrocannabinol (Δ8-THC)                   | 0.004    | 0.16     | 39.57    | 406.39       |
| Cannabicyclol (CBL)                                | 0.002    | 0.16     | ND       | ND           |
| Cannabichromene (CBC)                              | 0.002    | 0.16     | ND       | ND           |
| Tetrahydrocannabinolic Acid (THCA)                 | 0.001    | 0.16     | ND       | ND           |
| Total THC ( THCa * 0.877 + Δ9THC )                 |          |          | UI       | UI           |
| Total THC + Δ8THC ( THCa * 0.877 + Δ9THC + Δ8THC ) |          |          | 39.57    | 395.71       |
| Total CBD ( CBDa * 0.877 + CBD )                   |          |          | ND       | ND           |
| Total CBG ( CBGa * 0.877 + CBG )                   |          |          | ND       | ND           |
| Total Cannabinoids Analyzed                        |          |          | 39.57    | 395.71       |

UI Unidentified  
 ND Not Detected  
 N/A Not Applicable  
 NT Not Reported  
 LOD Limit of Detection  
 LOQ Limit of Quantification  
 <LOQ Detected  
 >ULOL Above upper limit of linearity  
 CFU/g Colony Forming Units per 1 gram  
 TNTC Too Numerous to Count



DCC license: C8-0000098-LIC  
 DEA license: RP0611043  
 ISO/IEC 17025:2017 Acc. L17-427-1



Scan the QR code to verify authenticity.

Authorized Signature

*Brandon Starr*

Brandon Starr, Lab Manager  
 Fri, 05 Aug 2022 11:22:45 -0700

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