



Swiss Cristal Lab

CERTIFICATE OF ANALYSIS

Sample Number

2021A2219

Sample Data

Name: S.A.D **Moisture:** N/C
Description: Hanfblüten
Customer: The Hemp Network
Sampling: Performed by the customer
Batch Result: Pass

Analysis Data

Delivery Date: 16/12/2021
Starting Date: 16/12/2021 **Endig Dare:** 16/12/2021
Analysis Method: HPLC-DAD Analysis
Sample Preparation: Ultrasound-assisted extraction with methanol-chloroform

Results

Results expressed in percentages.

| <u>ANALYTE</u> | <u>LABELED AMOUNT</u> | <u>DETECTED</u> | <u>LOQ</u> | <u>LOD</u> |
|----------------|-----------------------|-----------------|------------|------------|
| Δ9-THC | | < N/D% | 0.05% | 0.3% |
| THCA | | 0.176% ± 0.01% | 0.05% | 0.3% |
| CBD | | 0.509% ± 0.06% | 0.05% | 0.3% |
| CBDA | | 6.688% ± 0.39% | 0.05% | 0.3% |
| CBDV | | < N/D% | 0.05% | 0.3% |
| CBDVA | | < N/D% | 0.05% | 0.3% |
| THCV | | < N/D% | 0.05% | 0.3% |
| THCVA | | < N/D% | 0.05% | 0.3% |
| CBG | | < N/D% | 0.05% | 0.3% |
| CBGA | | 0.110% ± 0.00% | 0.05% | 0.3% |
| CBC | | < N/D% | 0.05% | 0.3% |
| CBCA | | 0.358% ± 0.04% | 0.05% | 0.3% |
| CBN | | < N/D% | 0.05% | 0.3% |
| CBNA | | < N/D% | 0.05% | 0.3% |
| Δ8-THC | | < N/D% | 0.05% | 0.3% |
| CBL | | < N/D% | 0.05% | 0.3% |

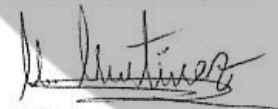
Sample Number
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Total results obtained using a theoretical conversion factor.

| | | | |
|------------|-----------------|-------|------|
| THC total | 0.198% ± 0.010% | 0.05% | 0.3% |
| CBD Total | 6.497% ± 0.452% | 0.05% | 0.3% |
| CBDV Total | < N/D% | 0.05% | 0.3% |
| THCV Total | < N/D% | 0.05% | 0.3% |
| CBG Total | 0.127% ± 0.003% | 0.05% | 0.3% |
| CBC Total | 0.357% ± 0.039% | 0.05% | 0.3% |
| CBN Total | < N/D% | 0.05% | 0.3% |
| COMMENTS | | | |

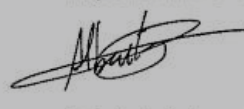
Die Ergebnisse dieser Analyse entsprechen der Analyse der vom Kunden gelieferten Probenmenge und können von der Gesamtchargenmenge abweichen. Der Kunde ist dafür verantwortlich, dass die gelieferte Probe nicht repräsentativ für die gesamte Charge ist. Der Bericht dient nur zu Informationszwecken. Sie darf unter keinen Umständen zur Diagnose, Behandlung oder Prävention von Krankheiten oder Gesundheitsproblemen verwendet werden. Kein Teil dieses Dokuments darf ohne Genehmigung des Schweizerischen Kristalllabors reproduziert werden.

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