



RESULTS REPORT

Sample Number
20211223NGH001

Sample Data

Name: CBD 84 **Moisture:** 12,46%
Description: Plant material
Customer: NGH
Sampling: Performed by the customer

Analysis Data

Delivery Date: 21/12/2021
Starting Date: 22/12/2021 **Ending Date:** 23/12/2021
Analysis Method: HPLC-DAD Analysis
Sample Preparation: Ultrasound-assisted extraction with methanol-chloroform

Results

Results expressed in percentages.

Δ9-THC	N/D
THCA	0,241% ± 0,001%
CBD	< 0.05%
CBDA	6,241% ± 0,010%
CBDV	N/D
CBDVA	4,496% ± 0,009%
THCV	N/D
THCVA	0,206% ± 0,001%
CBG	< 0.05%
CBGA	< 0.05%
CBC	< 0.05%
CBCA	0,401% ± 0,001%
CBN	< 0.05%
CBNA	N/D

Total results obtained using a theoretical conversion factor.

THC total	0,211%	±	0,001%
CBD Total	5,513%	±	0,001%
CBDV Total	3,894%	±	0,010%
THCV Total	0,178%	±	0,010%
CBG Total	< 0.05%		
CBC Total	0,355%	±	0,009%
CBN Total	< 0.05%		

The results provided in this report correspond to the portion of cannabinoid sample supplied by the customer and they may differ from the whole batch. The customer is responsible for deviations due to the provided sample is not representative from the whole batch.

Information shown in this report is only informative character. This report can not be used to diagnose, treat or prevent any type of ailment under any circumstances.

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