

CERTIFICATE OF ANALYSIS No.: 2023-12001

CLIENT

Raske Planter ApS, Rentemestervej 29 st. København NV
2400 Copenhagen, Denmark



SAMPLE *

Lavand

Sample condition: SUITABLE
Sample ID: 2320030
Sample type: Plant material
Batch No.: * 0001

Work order: 2023-107465
Analysis ID: 2023_142
Method ID: PHL_RPC_16C
Method SOP: MET-LAB-001-08

Sample received: 18/05/2023
Start of analysis: 22/05/2023
End of analysis: 24/05/2023
Analyst: Domen Lavriha

* Information provided by the client.

CANNABINOID PROFILE	Concentration [% w/w]	Expanded uncertainty [% w/w]	Graphic presentation of relative cannabinoid concentration
CBDV - Cannabidivarin	n/a	n/a	_____
CBDA - Cannabidiolic acid	< LOQ	n/a	_____
CBGA - Cannabigerolic acid	11.23	0.79	<div style="width: 100%; height: 10px; background-color: #90EE90;"></div>
CBG - Cannabigerol	0.581	0.075	<div style="width: 5%; height: 10px; background-color: #333;"></div>
CBD - Cannabidiol	0.090	0.018	<div style="width: 1%; height: 10px; background-color: #90EE90;"></div>
THCV - Tetrahydrocannabivarin	< LOQ	n/a	_____
CBN - Cannabinol	< LOQ	n/a	_____
Δ⁹-THC - Δ-9-Tetrahydrocannabinol	0.0367	0.0081	<div style="width: 0.5%; height: 10px; background-color: #333;"></div>
Δ⁸-THC - Δ-8-Tetrahydrocannabinol	< LOQ	n/a	_____
CBL - Cannabicyclol	< LOQ	n/a	_____
CBC - Cannabichromene	0.104	0.018	<div style="width: 1%; height: 10px; background-color: #90EE90;"></div>
Δ⁹-THCA - Δ-9-Tetrahydrocannabinolic acid	0.051	0.011	<div style="width: 0.5%; height: 10px; background-color: #333;"></div>
CBV - Cannabivarin	< LOQ	n/a	_____
CBCA - Cannabichromenic acid	0.276	0.047	<div style="width: 2%; height: 10px; background-color: #333;"></div>
CBT - Cannabicitran	< LOQ	n/a	_____
CBE - Cannabielsoin	< LOQ #	n/a	_____

Units and abbreviations: % w/w = weight percent, < LOQ = below the limit of quantitation (0.03 % w/w), ND = not detected, n/a = not available.

The results given herein apply only to the sample as received and tested. **Expanded Uncertainty** was calculated using coverage factor $k = 2$, corresponding to a double standard uncertainty and characterizes the interval value in which it is possible to expect the real value with a probability of 95%. This is stated according to the ISO/IEC Guide 98-3.

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Date issued:

24/05/2023

Approved by:



mag. Janja Ahej
Analytical Laboratory Manager

Authorized by:



dr. Boštjan Jančar
Chief Technology Officer

End of Certificate