

## Certificate of analysis RM-2401-G-1

**Date of analysis: 18.12.2024.**

**#N/A**

**Product code: RM-2401-G-1**

**Batch No: N/A**

**Batch size: N/A**

**Sample name: N**

**Client: N**

**Related document: N/A**

**Method: MI-01-04**

**Manufacturing date: N/A**

**Expiry date: N/A**

Analyte	Result (%)	Limit (%)	Complies (yes/no)
CBD	0.69	info	yes
CBDA	0.31	info	yes
CBC	0.15	info	yes
CBDV	0.01	info	yes
CBDVA	ND	info	yes
CBG	0.70	info	yes
CBGA	2.32	info	yes
CBN	0.03	info	yes
$\Delta^9$ -THC	0.11	info	yes
THCA	0.04	info	yes
CBD+CBDA	1.00	info	yes
CBG+CBGA	3.02	info	yes
$\Delta^9$ -THC+THCA	0.15	info	yes
CBDeq (CBD+0.877xCBDA)	0.96	info	yes
CBGeq (CBG+0.878xCBGA)	2.74	info	yes
THCeq ( $\Delta^9$ -THC+0.877xTHCA)	0.14	info	yes

LOD  $\leq$  0.01%, ND = not detected, NMT = not more than

Analyst: Ivana Šmrček

Product complies to the specification.

Remarks:

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