



## Analytical Report

### Certificate of analysis NK CC13 / C220209

Date Of Analysis:	11.02.2022
Product Code	CBD-OIL-25-NAT-OHS
Batch Number:	C220209
Sample name:	25% Natural CBD + CBDA in Hempseed oil
Client:	RinzCBD aps
Related document:	NK CC13
Method:	MI-01-03
Manufacturing date:	10.02.2022
Expiry date:	2.2023

Component	Mass fraction %
CBD	24.16
CBDA	2.42
CBC	0.15
CBCA	0.09
CBDV	0.36
CBDVA	0.16
CBG	0.12
CBGA	0.03
CBN	0.02
$\Delta$ 9-THC	0.17
THCA	0.03

Components	Mass fraction%
CBD+CBDA	26.58
CBG+CBGA	0.15
$\Delta$ 9 THC + THCA	0.20

Equivalents*	%
CBDeq	26.28
CBGeq	0.15
THCeQ	0.20

\* Equivalents - (CBD+0.877xCBDA) (CBG+0.878xCBGA) THCeQ (THC+0.877xTHCA)

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

Product complies to the specification