

## ANALYSIS REPORT

### SUMMARY:

This analysis report has been prepared for Folium Biosciences Europe.

### PROCEDURE:

Identification and quantification of cannabinoids has been performed via HPLC analysis according to internal analytical methods.

Samples are analysed in duplicate.

The data is reported when the duplicate analysis showed that:

- the 6 standards used in the sequence have a RSD% <2%
- the main component has a RSD% <5%
- other components to be quantified have a RSD% <10%

### GENERAL INFORMATION:

<b>Client:</b> Vitaa B.V.	
<b>Product name:</b> 5% CBD in Hempseed oil/Grapeseed oil	<b>Production date:</b> 26-November-2021
<b>Batch nr Product:</b> 21MO049-5% Hempseed/Grapeseed oil	<b>Expiry date:</b> 24 months after production
<b>Batch nr used Broad Spectrum CBD oil:</b> CONO-20-24	<b>Analysis code:</b> 21MO049_FP

### RESULTS:

**Analysis date:** 26-November-2021

**Sample concentration:** 5% CBD

### Cannabinoids profile results:

Cannabinoids	Wt. (%)
CBD	5,32
$\Delta$ -9THC	n.d.
$\Delta$ -8THC	n.d.
THCA	n.d.
CBDA	<0,03
CBG	<0,03
CBGA	n.d.
CBN	n.d.
CBC	<0,03
THCV	n.d.
CBDV	0,16
Total Active	5,48