## **University of Southern Denmark**

## Department of Green Technology



I have analysed the below mentioned sample(s) and thereby obtained the following results.

Sample name: Canavita Labs FS 30% CBD

Received date: 21.09.2023 Analysis date: 22.09.2023 Analyst: Lars Duelund

Analysis	Comment	Concentration
CBD		35.7 w/w%
THC	Sum of $\Delta 9$ -THC and $\Delta 8$ -	0.18 w/w%
	THC	
CBDV		trace
CBDV-A		trace
CBG		trace
THCV		trace
CBD-A		nd
CBN		trace
CBG-A		nd
CBC-A		nd
CBC		nd
THC-A		nd
THCV-A		nd

Trace: can be detected, but concentrations is no quantifiable, nd=not detected

Yours sincerely

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