



ANALYSIS REPORT

Doc nr: AR_20MO037_FP

SUMMARY:

This analysis report has been prepared by OCHO analytical department.

PROCEDURE:

Identification and quantification of cannabinoids has been performed via HPLC-UV analysis according to OCHO 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 quantified components have a RSD% <10%

PRODUCT INFORMATION:

Client: OCHO Amsterdam	Batch number: 20MO037_
Sample name: 10 % CBD in hempseed oil	Sample type: oil

Analysis date: 27 October 2020

CANNABINOID PROFILE RESULTS:

Cannabinoid	Result
CBD	10,51 %
Δ -9THC	<0.03 %
Δ -8THC	n.d.
THCA	n.d.
CBDA	<0,03 %
CBG	n.d.
CBGA	<0,03 %
CBN	<0,03 %
CBC	n.d.
THCV	n.d.
CBDV	0,17 %

Note: n.d. = not detected