



ANALYSIS REPORT

Doc nr: AR_18MP011QME

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 components to quantified have a RSD% <10%

PRODUCT INFORMATION:

Client: Meliocal International BV

Sample name: Meliocal 50

Analysis date: 26nov2018

Sample type: oil

Analysis code: 18MP011

RESULTS:

| Cannabinoid | Result |
|----------------|---------|
| CBD | 5,27 % |
| Δ -9THC | <0,01 % |
| Δ -8THC | n.d. |
| THCA | <0,01 % |
| CBDA | n.d. |
| CBG | n.d. |
| CBGA | <0,01 % |
| CBN | n.d. |
| CBC | <0,01 % |
| THCV | n.d. |

Note: n.d. = not detected