



Client HEMP HASH

Identification of product

Name: Full Spectrum CBD Oil 20% Mint	
Number of batch : 143972	
BBD : 01/2025	

PHYSICO CHEMICAL ANALYSIS

Quantitative analysis: Agilent 1220 Infinity gradient HPLC system VWD.
Sample is fully decarboxylated.

Analyte	Method	LOD %	LOQ %	Mass %
CBD	Internal	0.003	0.002	20.21
Δ9-THC	Internal	0.003	0.002	0.03
CBDA	Internal	0.003	0.002	0.08
CBGA	Internal	0.003	0.002	0.05
CBG	Internal	0.003	0.002	0.82
CBC	Internal	0.003	0.002	0.03
CBN	Internal	0.003	0.002	ND
CBL	Internal	0.003	0.002	0.02
CBDV	Internal	0.003	0.002	0.16
ND: Not detected NQ : No quantified				

This report relates only to the batch or sample submitted for analysis at the time of the test. Results may differ when compared to other laboratories or testing methods or due to product variability within a batch. Reproduction of this report is only permitted in its complete form. Our analysis laboratory cannot be held responsible for decisions made on the basis of this report.

Date of analysis : 08/14/2023

Internal reference sample injection : RAX971967

Validate by :

Nicolas Viterbe
Direction R&D

Report automated RJS247