



Quality Protocol
Analysis Report Sheet

PT-06-SEC-01
Version : 02
Date : 03/04/2024

Product Identification

Name	SHATTER 90% CBD	
Batch Number	946481	
BBD	09/2025	

Physico-chemical Analysis

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

Analyte	Méthod	LOD %	LOQ %	Mass %
CBD	Interne	0,003	0,002	92,55%
Δ9-THC	Interne	0,003	0,002	ND
CBDA	Interne	0,003	0,002	1,20%
CBGA	Interne	0,003	0,002	0,07%
CBG	Interne	0,003	0,002	1,48%
CBC	Interne	0,003	0,002	ND
CBN	Interne	0,003	0,002	ND
CBL	Interne	0,003	0,002	0,02%
CBDV	Interne	0,003	0,002	2,36%
ND : Not detected				
NQ : Not quantified				

This report only concerns the batch or sample submitted for analysis at the time of testing. Results may differ compared to other laboratories or analysis methods or due to product variability within a batch. The reproduction of this report is only authorized in its entirety. Our analysis laboratory cannot be held responsible for decisions made based on this report.

Analysis date : 09/04/2024
Internal Sample Injection Reference:

RAX 648209

Approved by:
Nicolas Viterbe Direction, R&D



Agilent Technologies