

Certificate of Analysis



KEO-RCoA-053/1

HHCPO

Client name:	/	Specification:	/
Sample number:	/	Storage conditions.:	Room temperature
Batch number:	HPO-240219	Date of Analysis:	22.02.2024
Date of manufacture:	/	Raw data:	InjID 2768
Expiration date:	/	Analytical technique:	UPLC – PDA (UV)

Component	Assay	Unit
CBDVA	< LOQ	% as is
CBDV	< LOQ	% as is
CBDB	< LOQ	% as is
THCV	< LOQ	% as is
CBD	< LOQ	% as is
CBDA	< LOQ	% as is
CBG	< LOQ	% as is
CBGA	< LOQ	% as is
CBN	< LOQ	% as is
d9-THC	< LOQ	% as is
d8-THC	< LOQ	% as is
CBL	< LOQ	% as is
CBC	< LOQ	% as is
THCA	< LOQ	% as is
CBNP	< LOQ	% as is
CBCA	< LOQ	% as is
CBLA	< LOQ	% as is
HHCPO-ISO 1	3.8	% as is
(9S)-HHCPO	10.3	% as is
HHCPO-ISO 2	8.1	% as is
(9R)-HHCPO	55.8	% as is
Sum HHCPO isomers	78.0	% as is

* Limit of quantitation, LOQ = 0.05 w / w %.

	Name	Signature
Author:	Šejla Dizdarević, B.Sc., Analyst	
Approved by:	Jaka Štirn, M.Sc., Head Lab	

HHCPO

Client name:		Specification:	/
Sample number:	/	Storage conditions.:	Room temperature
Batch number:	HPO-240219	Date of Analysis:	19.02.2024
Date of manufacture:	/	Raw data:	InjID 1727
Expiration date:	/	Analytical technique:	UPLC – PDA (UV)

