

	Report number:	CoA-	
	Report date:		

Analytical report

Client:	
Address:	

Product name:			
Date of sampling:	April 2 2021	Identification sample: (client)	CP0220210201
Date of receipt sample:	April 2 2021	Identification sample: (Brightlabs)	BL- 2021-10213
Date start of analysis:	April 4 2021	Method:	See tables below

Cannabinoids

Analytical method: HPLC-UV

Compound	Results	Unit	Specification
CBDV	0.81	% (w/w)	Informative
CBDA	<LOQ	% (w/w)	Informative
CBGA	<LOQ	% (w/w)	Informative
CBG	< LOQ	% (w/w)	Informative
CBD	95.42	% (w/w)	Informative
THCV	<LOQ	% (w/w)	Informative
CBN	<LOQ	% (w/w)	Informative
DELTA9-THC	<LOQ	% (w/w)	Informative
DELTA8-THC	<LOQ	% (w/w)	Informative
CBC	<LOQ	% (w/w)	Informative
THCA	<LOQ	% (w/w)	Informative

Limit of Quantification (LOQ): 0.005 % w/w

Pesticides

Analytical method	Component*	Concentration	Unit	Specification
GC-MS/MS Multiresidue method for pesticides	No pesticide detected above the reporting limit	-	mg/kg	Informative
LC-MS/MS Multiresidue method for pesticides	No pesticide detected above the reporting limit	-	mg/kg	Informative

*See Brightlabs pesticides analysis package:
LOQ: 0.1 mg/kg

<http://www.brightlabs.nl/foodfeedagro/docs/lijst-v7.pdf>