

Goeman Borgesiuslaan 77 3515ET Utrecht Netherlands

Sample received: 20.5.2022
Order no.: 16-5-2022
Sample description (client's): EPH7412125GA1

Testing item: Food supplement

packaging: polyethylene bag (PE)

quantity: 2 ml

Date of testing: 20.05.2022 - 26.05.2022

Testing methods used: KM 21: LC-MS

TEST RESULTS:

CANNABINOIDS

Analyte	Result*	Expanded uncertainty	Unit	Testing method	Notice
CBD (cannabidiol)	10.40	1.9	% weight	KM 21	
CBDA (cannabidiolic acid)	0.10	0.015	% weight	KM 21	
Δ ⁹ -THC (delta-9-tetrahydrocannabinol)	0.0074	0.0011	% weight	KM 21	
Δ ⁸ -THC (delta-8-tetrahydrocannabinol)	<0.0005	-	% weight	KM 21	
Δ ⁹ -THCA-A (delta-9-tetrahydrocannabinolic acid-A)	<0.00025	-	% weight	KM 21	
CBN (cannabinol)	0.0011	0.00028	% weight	KM 21	
CBNA (cannabinolic acid)	<0.00025	-	% weight	KM 21	
CBG (cannabigerol)	0.17	0.017	% weight	KM 21	
CBGA (cannabigerolic acid)	0.010	0.0015	% weight	KM 21	
CBDV (cannabidivarine)	1.26	0.13	% weight	KM 21	
CBDVA (cannabidivarinic acid)	0.0097	0.0015	% weight	KM 21	
CBC (cannabichromene)	<0.0005	-	% weight	KM 21	
CBCA (cannabichromenic acid)	<0.00025	-	% weight	KM 21	
THCV (tetrahydrocannabivarine)	0.21	0.021	% weight	KM 21	
THCVA (tetrahydrocannabivarinic acid)	<0.00025	-	% weight	KM 21	
CBL (cannabicyclol)	<0.0005	-	% weight	KM 21	
CBLA (cannabicyclolic acid)	<0.00025	-	% weight	KM 21	

^{*} the sign "<" indicate that concentration is lower than this value, i.e. below limit of quantitation (LOQ)

Specification used for the assessment of test results: