

CBD GUMMIES MULTIVITAMIN



INGREDIENTS: Glucose syrup, sugar, modified starch, vitamin and mineral composition (vitamin A (retinyl acetate), vitamin E (tocopheryl acetate), vitamin K1, vitamin B6 (pyridoxine HCl), vitamin B12 (cyanocobalamin), vegan vitamin D3, biotin, folic acid, niacin (niacinamide) and zinc (zinc gluconate)), hemp extract, acidifier (citric acid), acidity regulator (sodium citrate), natural lime aroma, coating material (carnauba wax), natural coloring (concentrate of pumpkin, spirulina, apple).



HEMP EXTRACT
Cannabis sativa L.



MULTIVITAMINS

CERTIFICATE OF ANALYSIS No.: 2021-4614

CLIENT

PHPRO d.o.o., Koprška ulica 106c
SI-1000 Ljubljana - dostava, Slovenija

SAMPLE

CBD GUMMIES MULTIVITAMIN















Sample condition: SUITABLE
Sample ID: 2119008
Sample type: Gummy material
Batch No.: L210874

Work order: 2021-105131
Analysis ID: 2021_108
Method ID: PHL_RPC_12C
Method SOP: MET-002

Sample received: 11/05/2021
Start of analysis: 11/05/2021
End of analysis: 12/05/2021
Analyst: Janez Gerdenc

CANNABINOID PROFILE

	Concentration [% w/w]	Expanded uncertainty [% w/w]	LOQ [% w/w]	Graphic presentation of relative cannabinoid concentration
CBDV - Cannabidiol	0.0094	0.0022	0.00300	
CBDA - Cannabidiolic acid	< LOQ	n/a	0.00300	
CBGA - Cannabigerolic acid	< LOQ	n/a	0.00300	
CBG - Cannabigerol	0.0120	0.0036	0.00300	
CBD - Cannabidiol	0.306	0.046	0.00300	
THCV - Tetrahydrocannabivarin	< LOQ	n/a	0.00300	
CBN - Cannabinol	< LOQ	n/a	0.00300	
CBC - Cannabichromene	< LOQ	n/a	0.00300	
THC - Δ-9-Tetrahydrocannabinol	< LOQ	n/a	0.00300	
THCA - Δ-9-Tetrahydrocannabinolic acid	< LOQ	n/a	0.00300	
8-THC - Δ-8-Tetrahydrocannabinol *	< LOQ	n/a	0.00300	
CBL - Cannabicyclol *	< LOQ	n/a	0.00300	

The results marked by * relate to non-accredited activity.

Units and abbreviations: % w/w = weight percent, LOQ = the limit of quantitation, ND = not detected, n/a = not available.

The results given herein apply only to the sample as received. **Expanded Uncertainty** was calculated using coverage factor $k = 2$, corresponding to a double standard uncertainty and characterizes the interval value in which it is possible to expect the real value with a probability of 95%. This is stated according to the ISO/IEC Guide 98-3.

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Date issued:

12/05/2021

Approved by:



mag. Marko Dragan
Analytical Laboratory Manager

Authorized by:



dr. Boštjan Jančar
Chief Technology Officer

End of Certificate