Cesta v Gorice 8,
1000 Ljubljana, Slovenia

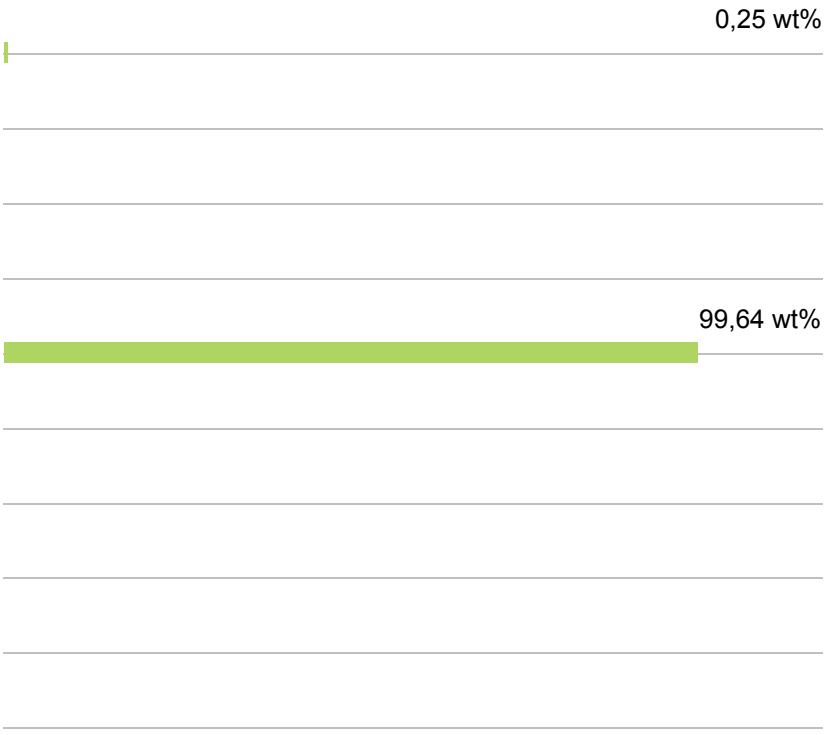
TEST CERTIFICATE No.: 2020-5895

ISSUED TO
PharmaHemp d.o.o.

Sample name:	CBD CRYSTALLINE POWDER
Sample type:	Crystals
Batch No.:	CB99620070A
Method:	PHS1M7
Date received:	10/3/2020
Date tested:	10/3/2020

CANNABINOID PROFILE

	wt%	mg/g
CBDV	0,25	2,5
CBDA	< LOQ	< LOQ
CBGA	< LOQ	< LOQ
CBG	< LOQ	< LOQ
CBD	99,64	996,4
THCV	< LOQ	< LOQ
CBN	< LOQ	< LOQ
CBC	< LOQ	< LOQ
THC	< LOQ	< LOQ
THCA	< LOQ	< LOQ
TOTAL	99,89	998,9



Measurement units and abbreviations: **wt%** = weight percent, **mg/g** = miligram/gram, **< LOQ** = Below the Limit of Quantitation (0.03 wt%), **ND** = Not detected (< 0.01 wt %).

Authorization: **Dr. Boštjan Jančar, CTO** Date: **11/3/2020** Signature:

Pharma Hemp®
LABORATORIES

Cesta v Gorice 8,
1000 Ljubljana, Slovenia

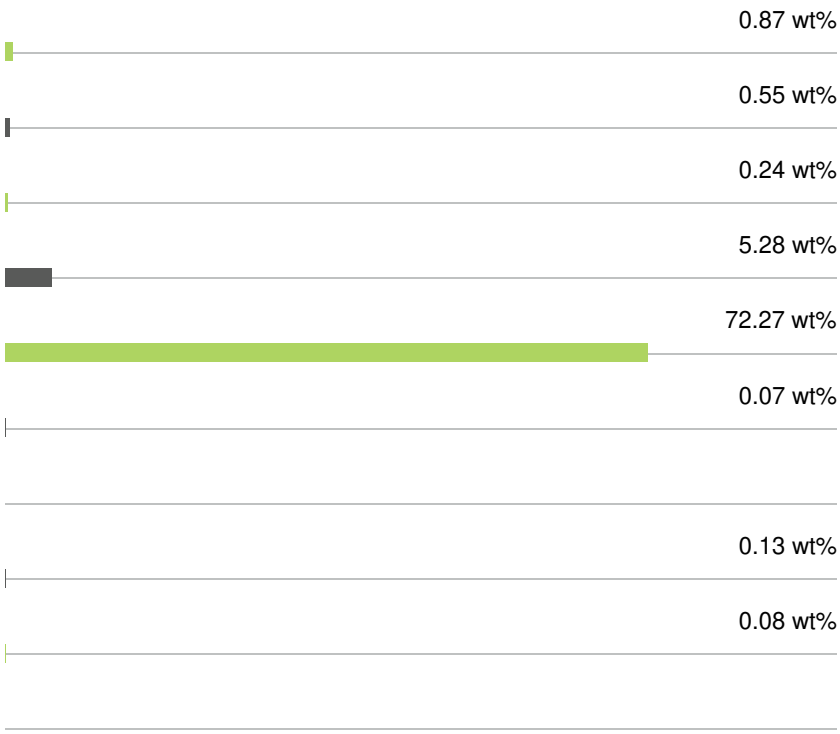
TEST CERTIFICATE No.: 2020-672

ISSUED TO
Pharmahemp d.o.o.

Sample name:	FED
Sample type:	Resinous material
Batch No.:	EM80020157A
Method:	PHL_RPC_10C
Date received:	05/06/2020
Date tested:	08/06/2020

CANNABINOID PROFILE

	wt%	mg/g
CBDV	0.87	8.7
CBDA	0.55	5.5
CBGA	0.24	2.4
CBG	5.28	52.8
CBD	72.27	722.7
THCV	0.07	0.7
CBN	< LOQ	< LOQ
CBC	0.13	1.3
THC	0.08	0.8
THCA	< LOQ	< LOQ
TOTAL	79,48	794,8



Measurement units and abbreviations: **wt%** = weight percent, **mg/g** = miligram/gram, **< LOQ** = Below the Limit of Quantitation (0.03 wt%), **ND** = Not detected (< 0.01 wt %).

Authorization: **Dr. Boštjan Jančar, CTO** Date: **08/06/2020** Signature:

Eos Scientific
t. 0844 351 1027 | e. business@eosscientific.co.uk

Chemical Content Analysis by GC-MS

Date: 30th June 2020

Client: Vilosophy

Product: Distillate

Lab Batch No.: Batch0181_26_06_2020

Method Summary:

0.05g of sample was diluted using methanol into a 10ml volumetric flask and sonicated for 16 minutes. The sample was vialed and analysed on an Agilent GC-MS on a Scan method. The results were checked against a NIST database, with the best match above the acceptance threshold given. The results are presented in Table 1.

Table 1 Chemical content of product:

Compound	CAS number	Peak area percentage (%)
[[(2-chloroethyl)sulphonyl]methyl]benzene	66998-67-2	0.10
Neophytadiene	504-96-1	0.50
Caryophyllene Oxide	1139-30-6	6.03
Hexahydrofarnesyl acetone	502-69-2	1.31
Ethyl 4-ethoxybenzoate	23676-61-7	0.51
α-Bisabolol	515-89-5	3.82
Glycerin	56-81-5	3.71
3,5,11-Eudesmatriene	193615-07-5	1.58
Caryophyllene Oxide	1139-30-6	3.11
10,10-dimethyl-2,6-dimethylenebicyclo[7.2.0]-undecan-5β-ol	19431-80-2	6.18
Caryophylladienol II	19431-79-9	3.49
Farnesene	3891-98-3	0.82
Methyl linoleidate	2566-97-4	1.27
Isopropyl linolate	22882-95-7	1.81
Methyl linolenate	301-00-8	0.99
Phytol	150-86-7	5.51
Hexalosane	630-01-3	3.38
Myristic Acid	544-63-8	5.05

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Phytol	150-86-7	1.73
Octacosane	630-02-4	25.03
Hexadecanoic Acid	57-10-3	10.36

Comments:

All Cannabinoids have been removed from the chromatography. Therefore, the values given in Table 1 represent the makeup of the 'unknown' from the cannabinoid testing.

All results are taken as a result of the closest match from a NIST Database of compounds.

Approved by:

Lawrence Theobald, Laboratory Supervisor

NATIONAL LABORATORY OF HEALTH, ENVIRONMENT AND FOOD
CENTRE FOR MICROBIOLOGICAL ANALYSIS O
WATER AND OTHER ENVIRONMENTAL SAMPLES

Evidence code: 4009-17/24190-20/75517-MD

Partial report of microbiological analyses

Sample: CMI 2.0 - 0010
Sample number: 20/75517; Lab.no.: 20/14471
Purpose: Microbiological testing
Title: Microbiological testing of foodstuff
Head of task: Tatjana Rupel, univ. dipl. biol., spec. med. mikrobiol.
Customer: [redacted]
Request: Order, 06.11.2017
Sample status: The sample complies with criteria for the reception

Sampling
Date and hour:
Taken by: Orderer

Sample receiving
Date and hour: 14.08.2020 10:12
Received by: Vilma Rozman

Issue date: 17.08.2020

Data provided by a customer included in the test report are:
sample data, sampling data (the location of the sampling, the date and hour of the sampling, sampler).

Analytic results

Results marked with **#** refer to **not accredited** activity

Parameter	Method, Place of execution	Result		Unit	Start/End
Moulds and yeasts	ISO 21527-1,2:2008, LJ	in work	#	CFU/g	
Salmonella spp.	ISO 6579-1:2017 (IRIS,37±1°C), LJ	in work		in 25 g	
Beta-glucuronidase-positive Escherichia coli	ISO 16649-2:2001, LJ	< 10		CFU/g	14.08.2020 17.08.2020
Coagulase-positive staphylococci and S. aureus	ISO 6888-1:1999 (37°C), LJ	< 10		CFU/g	14.08.2020 17.08.2020
Total microbial count	ISO 4833-1:2013, LJ	2.0×10^4		CFU/g	14.08.2020 17.08.2020

Locations of analyses:
LJ - OMA Ljubljana, Grabloviceva ulica 44, Ljubljana

Analyst:
Tatjana Rupel, univ. dipl. biol., spec. med. mikrobiol.

Responsible person:
Tatjana Rupel, univ. dipl. biol., spec. med. mikrobiol.