DR. KENT
CBD SPORTS GEL

Ingredients: AQUA, ISOPROPYL ALCOHOL, MENTHOL, CANNABIS SATIVA LEAF EXTRACT, CARBOMER, TRIETHANOAMINE, EUCALYPTUS GLOBULUS LEAF OIL, EUGENIA CARYOPHYLLUS FLOWER OIL, CAPSICUM FRUTESCENS FRUIT EXTRACT, EUGENOL, LIMONENE, ISOEUGENOL

HEMP EXTRACT	EUCALYPTUS OIL	CLOVE OIL	HOT PEPPER EXTRACT
Cannabis sativa L.	*Eucalyptus globulus*	*Eugenia caryophyllus*	*Capsicum frutescens* L.

Pharma Hemp®
LABORATORIES

ilac-MRA

SLOVENSKA
AKREDITACIJA
SIST EN ISO/IEC 17025
LP-117
The results marked by # relate to
non-accredited activity

CERTIFICATE OF ANALYSIS No.: 2023-11299

CLIENT

Pharmahemp d.o.o., Cesta v Gorice 8
1000 Ljubljana, Slovenija

SAMPLE *

CBD DR KENT CREAM - SPORTS GEL

Sample condition:	SUITABLE	Work order:	2023-107316	Sample received:	22/02/2023
Sample ID:	2308012	Analysis ID:	2023_042	Start of analysis:	22/02/2023
Sample type:	Cream	Method ID:	PHL_RPC_16C	End of analysis:	23/02/2023
Batch No.: *	KCS01123053A	Method SOP:	MET-LAB-003-02	Analyst:	Valentina Malin

* Information provided by the client.

CANNABINOID PROFILE		Concentration [% w/w]	Expanded uncertainty [% w/w]	Graphic presentation of relative cannabinoid concentration
CBDV	- Cannabidivarin	< LOQ	n/a	
CBDA	- Cannabidiolic acid	< LOQ	n/a	
CBGA	- Cannabigerolic acid	< LOQ	n/a	
CBG	- Cannabigerol	< LOQ	n/a	
CBD	- Cannabidiol	1.204	0.060	████████████
THCV	- Tetrahydrocannabivarin	< LOQ	n/a	
CBN	- Cannabinol	< LOQ	n/a	
Δ^9-THC	- Δ-9-Tetrahydrocannabinol	0.047	0.010	▪
Δ^8-THC	- Δ-8-Tetrahydrocannabinol	< LOQ	n/a	
CBL	- Cannabicyclol	< LOQ	n/a	
CBC	- Cannabichromene	0.0344	0.0076	▪
Δ^9-THCA	- Δ-9-Tetrahydrocannabinolic acid	< LOQ	n/a	
CBE	- Cannabielsoin	< LOQ #	n/a	
CBV	- Cannabivarin	< LOQ #	n/a	
CBCA	- Cannabichromenic acid	< LOQ #	n/a	
CBT	- Cannabicitran	< LOQ #	n/a	

Units and abbreviations: **% w/w** = weight percent, **< LOQ** = below the limit of quantitation (0.03 % w/w), **ND** = not detected, **n/a** = not available.

The results given herein apply only to the sample as received and tested. **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.

Total or partial reproduction of this document is not allowed without the permit from PharmaHemp d.o.o. The document does not substitute any other legal document.

Date issued:

23/02/2023

Approved by:

mag. Janja Ahej
Analytical Laboratory Manager

Authorized by:

dr. Boštjan Jančar
Chief Technology Officer

End of Certificate