

Premium HHC-P

Analysis ID: A6814-1

Customer

Product description: /	Method id: HHC_Cannabinoids+Terp_GC_v1.0	AVOS trade s.r.o.
Batch number: 9 POUND HAMMER	Date of aquisition: 2023-11-24	Praha 11. Chodov
Sample type: extracts and hemp final products	Date of processing: 2023-11-25	Rožtylska 1860/1
SFP id: V6074	Date of approval: 2023-11-26	Czech republic
Sample received date: 2023-11-24	Remarks: Additional unidentified chromatographic peaks present.	
Remarks: /		



Total Δ9THC %	ND
Total CBD %	ND
Total CBG %	ND
Total cannabinoids %	60.00
Total terpenes %	0.71

Cannabinoids

Main terpenes

Short	Substance name	Assay %	M.U.	Short	Substance name	Assay %	M.U.
CBDV	Cannabidivarin	ND	ND	BCARY	beta-Caryophyllene	0.31	0.06
CBT	Cannabicitran	ND	ND	MYRC	Myrcene	0.18	0.06
Δ9-THCV	Δ9-tetrahydrocannabivarin	ND	ND	HUMU	alpha-Humulene	0.11	0.03
CBL	Cannabicyclol	ND	ND	LIMON	D-Limonene	0.11	0.03
CBD	Cannabidiol	ND	ND	APINE	alpha-Pinene	ND	ND
CBC	Cannabichromene	ND	ND	CAMP	Camphene	ND	ND
iso-THC	Δ8-iso-Tetrahydrocannabinol	ND	ND	SABI	Sabinene	ND	ND
R-HHC	9R-Hexahydrocannabinol	ND	ND	BPINE	beta-Pinene	ND	ND
S-HHC	9S-Hexahydrocannabinol	ND	ND	PHELA	alpha-Phellandrene	ND	ND
RH4CBD	R-Tetrahydrocannabidiol	ND	ND	ATERP	alpha-Terpineol	ND	ND
SH4CBD	S-Tetrahydrocannabidiol	ND	ND	ZBOC	(Z)-beta-Ocimene	ND	ND
CBE	Cannabielsoin	ND	ND	EUCA	Eucalyptol	ND	ND
Δ8-THC	Δ8-tetrahydrocannabinol	ND	ND	OCIM	o-Cymene	ND	ND
Δ9-THC	Δ9-tetrahydrocannabinol	ND	ND	BOCIM	beta-Ocimene	ND	ND
CBG	Cannabigerol	ND	ND	GTERP	gamma-Terpinene	ND	ND
CBN	Cannabinol	ND	ND	LINAL	Linalool	ND	ND
CBDP	cannabidiphorol	ND	ND	FENCH	Fenchol	ND	ND
R-HHCP	9R-Hexahydrocannabiphorol	52.83	2.11	CITRN	Citronellal	ND	ND
S-HHCP	9S-Hexahydrocannabiphorol	7.17	0.29	CAMPH	Camphor	ND	ND

Method of Analysis: GC-FID (Gas Chromatography with Flame Ionization Detection). The determined measurement uncertainty (M. U.) is always given in the same unit as specified result. LOQ = Values below quantification limit of 0.02 % (respectively 200 mg/kg). ND = Not Detected - below detection limit (lower than 0.01 % respectively 100 mg/kg).

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