



Sample CBN Oil Tincture Sleep

Sample ID:	BBL_2083	Matrix:	Tincture	Analyses Executed:	CAN
Company:	Nano HempTech LABS	Batch ID:	Sleep	Reported:	11 Jan, 2022
Phone:		Received:	07 Jan, 2022		
Address:					
Email:	info@nanohemptechlabs.com				

Lab Notes: Results reported for sample as received

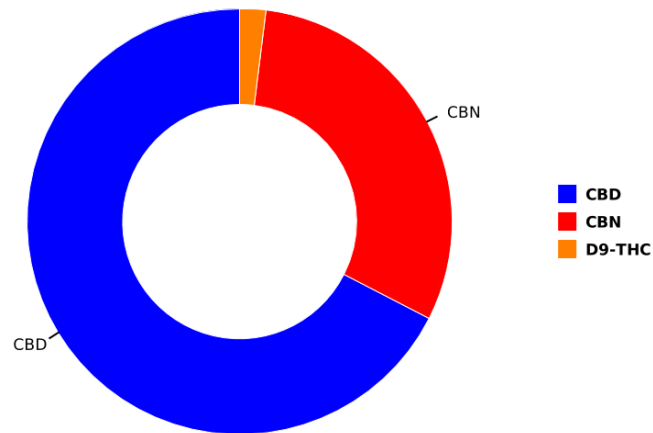
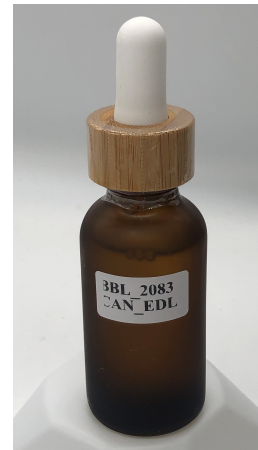
Cannabinoid Profile Analysis

Analyzed 11 Jan, 2022 | Instrument HPLC-PDA | Method TM-101
 Uncertainty Measurement at 95% confidence level is 10%, k=2

Analyte	LOD (ppm)	LOQ (ppm)	Result %	Result (mg/g)	mg/ml	mg/pack
Cannabidivarinic acid (CBDVa)	0.030	0.080	ND	ND	ND	ND
Cannabidivarin (CBDV)	0.050	0.150	ND	ND	ND	ND
Cannabidiolic acid (CBDA)	0.040	0.110	ND	ND	ND	ND
Cannabigerolic acid (CBGa)	0.040	0.120	ND	ND	ND	ND
Cannabigerol (CBG)	0.080	0.230	ND	ND	ND	ND
Cannabidiol (CBD)	0.060	0.190	0.9838	9.84	9.78	293.49
Tetrahydrocannabivarin (THCV)	0.080	0.240	ND	ND	ND	ND
Tetrahydrocannabivarinic acid (THCVa)	0.050	0.160	ND	ND	ND	ND
Cannabinol (CBN)	0.040	0.120	0.445	4.45	4.43	132.75
Cannabinolic acid (CBNa)	0.080	0.250	ND	ND	ND	ND
D9-Tetrahydrocannabinol (D9-THC)	0.120	0.360	0.0287	0.29	0.29	8.56
D8-Tetrahydrocannabinol (D8-THC)	0.140	0.430	ND	ND	ND	ND
Cannabicyclol (CBL)	0.210	0.640	ND	ND	ND	ND
D9-Tetrahydrocannabinolic acid (THCa)	0.130	0.400	ND	ND	ND	ND
Cannabichromene (CBC)	0.090	0.280	ND	ND	ND	ND
Cannabichromenic acid (CBCa)	0.350	1.060	ND	ND	ND	ND
Hexahydrocannabinol RR (HHC-RR)						
Total THC (THCa * 0.877 + THC)			0.03	0.29		
Total CBD (CBDA * 0.877 + CBD)			0.98	9.84		
Total CBG (CBGa * 0.877 + CBG)			ND	ND		
Total Cannabinoids			1.46	14.58		

Volume: 30.0000 ml, Density: 0.9944

Sample Photography



NR Not Reportable
 ND Not Detected
 N/A Not Applicable
 NT Not Tested
 LOD Limit of Detection
 LOQ Limit of Quantification
 <LOQ Detected
 >ULOL Above upper limit of linearity
 CFU/g Colony Forming Units per 1 gram
 TNTC Too Numerous to Count



Scan the QR code to verify authenticity.

Authorized Signature

Dr. Archana R. Parameswar,
 Laboratory Director
 11 Jan, 2022 05:12:46 PM