

CERTIFICATE OF ANALYSIS

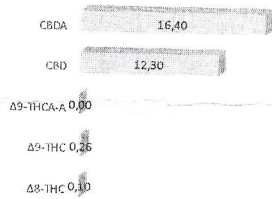
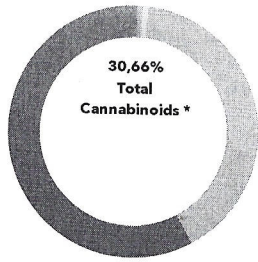
Customer Name: Le Chavrier
Address: 6 rue Thiers 60800 Crepy en Valois France

Phone Number:
Email:

Sample Type: HASH
Sample Description: Venum CBD *Pollen H*
Sample TAG ID: 100862
Analysis Type: Cannabinoids

Date Received: 9.Oct.23
Test Date: 10.Oct.23
Test Method: HPLC-01
Sample Weight (mg): 101

CANNABINOID PROFILE



Compound		Result (% w/w)	mg/gram of sample
THCV	Tetrahydrocannabivarin	0,10	0,10
Δ9-THCVA	Tetrahydrocannabivarinic Acid	0,10	0,10
Δ8-THC	(-)-Δ8-Tetrahydrocannabinol	0,10	0,10
Δ9-THC	(-)-Δ9-Tetrahydrocannabinol	0,26	0,26
Δ9-THCA-A	(-)-trans-Δ9-THC acid A	0,00	0,00
CBD	Cannabidiol	12,30	12,42
CBDA	Cannabidiolic acid	16,40	16,56
CBDV	Cannabidivarin	1,40	1,41
CBG	Cannabigerol	0,00	0,00
CBGA	Cannabigerolic acid	0,00	0,00
CBN	Cannabinol	0,00	0,00
CBC	(±) Cannabichromene	0,00	0,00
CBL	(±) Cannabicyclol	0,00	0,00
9S-HHC	9(S)-Hexahydrocannabinol	0,00	0,00
9R-HHC	9(R)-Hexahydrocannabinol	0,00	0,00
H4CBD	Tetrahydrocannabidiol	0,00	0,00
THC-P	Tetrahydrocannabiphorol	0,00	0,00
10oH	Hydroxyl / Oxhydryle	0,00	0,00
HHCP	Hexahydrocannabiphorol	0,00	0,00
Total Cannabinoids *		30,66	30,97
Total Potential THC		0,26	0,26
Total Potential CBD		28,36	28,36
Total Potential CBG		0,00	0,00
Total Potential HHC		0,00	0,00
Total Potential H4CBD		0,00	0,00
Total Potential THC-P**		0,00	0,00
Total Potential 10oH		0,00	0,00
Total Potential HHCP		0,00	0,00

NOTES

* Total Cannabinoids = sum of all measured natural occurring cannabinoids
 Total Potential THC = Δ9-THC + Δ8-THC + Δ9-THCA-A*0.877
 Total Potential CBD = CBD + CBDA*0.877
 Total Potential CBG = CBG + CBGA*0.878
 Total Potential THC-P = Sum of all the ISOMERS

FINAL APPROVAL

Analyst Name: GP
Date: 10.Oct.23
QA Name: GP
Date: 10.Oct.23
Prepared By: BR
Approved By: BR

Testing results are based solely upon the sample submitted to THE LAB DIRECT in the condition it was received. THE LAB DIRECT warrants that all analytical work is conducted professionally in accordance with all applicable standard laboratory practices using validated methods. This report may not be reproduced, except in full, without the written approval of THE LAB DIRECT.