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ANALYSIS REPORT

Particulars of the Client	Description	Order number
Meet Harmony Spain S.L. Via Augusta 29 08006 Barcelona	Quantitative determination of CBD, CBDA, CBDV, CBDVA, CBG, CBGA, THCV, CBN, Δ8-THC, Δ9-THC, THCA, CBC and CBCA in e-liquid sample.	ZO 2021/11/000076

The analyses have been conducted by: Laboratorium Analiz Chemicznych Spark-Lab Sp. z o.o. Research and Development Dept.	Date of commencement of analyses	30.12.2021
	Date of completion of the analyses	05.01.2022

Sample identification:

Sample signature	Sample designation	Sample collection method	Additional in	formation
	0 1 0 01 500	0 1 1 1 1	Date of delivery:	17.12.2021
2021/12/0028/004 Oral Care Citrus 500mg, November 2021	Sample collected and delivered by the client.	Object of analysis:	transparent e-liquid	
	NOVEITIDEI 2021	and delivered by the client.	Sample evaluation:	good

Results:

Sample signature	Subject of determination	Method identification*	The result of the analysis	Uncertainty	Unit
2021/12/0028/004	CBD	_	3,7	0,3	%
	CBDA		< 0,25	-	
	CBDV		0,012	0,003	
	CBDVA	SL/2019/036, ed. 7 of 17.11.2021, A	< 0,005	-	
	CBG		0,068	0,016	
	CBGA		< 0,005	-	
	THCV		< 0,004	-	
	CBN		< 0,013	-	
	Δ8-THC		< 0,005	-	
	Δ9-THC		< 0,005	-	
	THCA		< 0,005	-	
	ΣCBD		3,7	0,3	-
	ΣCBG		0,068	0,016	
	ΣΤΗΟ		< 0,005	-	
	CBC	SL/2019/036, ed. 7	< 0,005	-	
	CBCA	of 17.11.2021, NA	< 0,005	-	1

*Determination method: A-accredited, NA-non-accredited, AS-by accredited subcontractor, NAS-not accredited by the subcontractor.

Abbreviations and applied formulas for the calculation of the sum:

 $\begin{array}{l} CBD - Cannabidiol\\ CBG - Cannabigerol\\ CBDV - Cannabidivarin\\ CBN - Cannabinol\\ \Delta 8-THC - Delta-8-tetrahydrocannabinol\\ CBC - Cannabichromene\\ THCV - Tetrahydrocannabivarin \end{array}$

CBDA – Cannabidiolic acid CBGA – Cannabigerolic acid CBDVA –Cannabigerolic acid THCA – Tetrahydrocannabinolic acid Δ 9-THC – Delta-9-tetrahydrocannabinol CBCA – Cannabichromenic acid





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ΣTHC = % THC + (% THCA x 0,877) ΣCBD = % CBD + (% CBDA x 0,877) ΣCBG = % CBG + (% CBGA x 0,878)

Approved of the results and report		
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END OF REPORT

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