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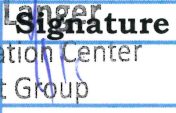
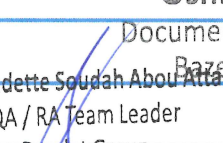
Certificate of Analysis

Product Name		OIL T1/C20 E.P		
Cat. No.		G1540T1C20EPO		
Product Form		OIL	Label	BETER
Batch No.		230259010	Expiry date	07/2025
#	Analysis name	Method	Specification	Result
1.	Appearance	Visual	Yellow-dark green liquid	Pass
2.	Identification	IH Bazelet HPLC – LAB-002-M01	Retention time (RT) of relevant cannabinoid peak in Sample solution is similar to RT of the corresponding peak in Standard Solution	Pass
3.	Assay as is			
3.1.	TOTAL THC*	IH Bazelet HPLC – LAB-002-M01 According to Ph. Eur.10.3 requirements (2.2.46)	1% (0.0%-2.5%)	0.8%
3.2.	TOTAL CBD*		20% (16%-24%)	20.0%
3.3.	CBN Cannabinol		NMT 1.5%	<0.1%
3.4.	CBC A Cannabichromenic Acid		Indicative	<0.1%
3.5.	CBC Cannabichromene		Indicative	1.1%
3.6.	CBG A Cannabigerolic Acid		Indicative	<0.1%
3.7.	CBG Cannabigerol		Indicative	<0.1%
3.8.	CBDV A Cannabidivarinic Acid		Indicative	<0.1%
3.9.	CBDV Cannabidivarin		Indicative	1.0%
3.10.	CBD A Cannabidiolic Acid		Indicative	1.1%
3.11.	CBD Cannabidiol		Indicative	19.1%
3.12.	THCV Tetrahydrocannabivarin		Indicative	<0.1%
3.13.	THC A Tetrahydrocannabinolic Acid		Indicative	<0.1%
3.14.	THC Tetrahydrocannabinol		Indicative	0.8%
4.	Microbiology			
4.1.	TAMC	USP<61>/ Ph.Eur2.6.12	NMT 200 cfu/g	<10 cfu/g
4.2.	TYMC	USP<61>/ Ph.Eur2.6.12	NMT 20 cfu/g	<10 cfu/g
4.3.	<i>E. coli</i>	USP<62>/ Ph.Eur2.6.13	Negative per 1g	ND
4.4.	<i>Salmonella</i>	USP<62>/ Ph.Eur2.6.13	Negative per 10g	ND
4.5.	<i>Enterobacteriaceae</i>	USP<62>/ Ph.Eur2.6.13	Negative per 1g	ND
4.6.	<i>S. aureus</i>	USP<62>/ Ph.Eur2.6.13	Negative per 1g	ND

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4.7.	<i>P. aeruginosa</i>	USP<62>/ Ph.Eur2.6.13	Negative per 1g	ND
5.	Toxins			
5.1.	Aflatoxin - B1	IH Bazelet HPLC method, LAB-002-M04, Based on Ph. Eur.10,2.8.18 / Outsourcing laboratory	NMT 2 µg/kg	ND
5.2.	Total Aflatoxins (B1, B2, G1, G2)		NMT 4 µg/kg	ND
5.3.	Ochratoxin A		NMT 0.5 µg/kg	ND

Comments				
Abbreviations		*Calculations		
NMT	Not More Than	%TOTAL THC	$(\% \text{ THCA} \times 0.877) + \% \text{ THC}$	
ND	Not Detected	%THC Total "on dry basis"	$\% \text{ TOTAL THC "as is" } / [(100\% - \% \text{ Humidity})/100]$	
LOD	Loss On Drying	%TOTAL CBD	$(\% \text{ CBDA} \times 0.877) + \% \text{ CBD}$	
IH	In House	%CBD Total "on dry basis"	$\% \text{ TOTAL CBD "as is" } / [(100\% - \% \text{ Humidity})/100]$	
RL	Reporting Limit	NA		

	Name	Signature	Date
Analysis filled by	Oshra Langer Documentation Center Bazelet Group		16 -07- 2023
Approved by CQP	Bernadette Soudah Abou-Atta QA / RA Team Leader Bazelet Group		16. 07. 2023