

CERTIFICATE OF ANALYSIS (COA)

Medical Cannabis Inflorescences T10C10, 10g

Document No.:	COA-FP-FT10C10	Section:	QC	Page 1 of 3
Version:	03	Effective Date:	14-11-2022	

Product Name: ScooBD Inflorescences, T10C10 Hybrid	Item code: F SKB10
Batch Number: F-SKB0123750	Sample lab-number: TOL-23-078, TOL-22-1717

Batch size (Kg): 12.19 Units: 1219	Assay calculated by KF/LOD: LOD
Manufacturer: OLAM C. PRODUCTION	Manufacturing date: 18/01/2023
Sampling date: 16/11/2022, 22/01/2023	Expiry date: 07/2023
Storage conditions: RT	COA No.: 0263-23
Stability interval\ conditions (if applicable): NA	
Date of analysis: 23/01/2023, 24/11/2022, 29/01/2023, 30/01/2023 (COA date)	

Test	Specifications	Results	Units	Method	Conclusion Pass\Fail	Testing Site
Appearance	Brown to green clustered flowers	Complies	NA	Visual Inspection TO-LAB-21	Pass	Tikun-Olam
Fineness	No leaves shooting out more than 10% of the length of the flowers	Complies	NA	Visual Inspection TO-LAB-21	Pass	Tikun-Olam
Identification	The retention time of the main observed cannabinoids conforms to standard	Complies	NA	HPLC	Pass	Tikun-Olam

Assay of Cannabinoids by HPLC (calculated on dried basis)

Compound	Specifications	Results	Units	Method	Conclusion	Testing Site
Cannabidiolic Acid (CBDA)	For Information Only	12.9	%	In house procedure (TO-LAB-40.14) According to Ph. Eur 2.2.46 / USP 621 requirements	Pass	Tikun-Olam
Cannabidiol (CBD)		0.6	%			
tCBD ¹	6-14	12	%			
Tetrahydrocannabinol Acid (THCA)	For Information Only	7.5	%			
Tetrahydrocannabinol (THC ^{Δ9})		1.2	%			
tTHC ²	6-14	8	%			
Cannabichromenic Acid (CBCA)	For Information Only	0.7	%			
Cannabichromene (CBC)		<0.1	%			
Cannabigerolic Acid (CBGA)		0.8	%			
Cannabigerol (CBG)		<0.1	%			
Cannabidivarin (CBDV)		<0.1	%			

¹ tCBD = 0.877*[CBDA] + [CBD]

² tTHC = 0.877*[THCA] + [THC]

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Tetrahydrocannabivarin (THCV)		<0.1	%			
Delta-8 Tetrahydrocannabinol (THC^{Δ8})		<0.1	%			
Cannabinol (CBN)	N.M.T 1.5	<0.1	%		Pass	
Foreign Matter Test	Absence of pests. N.M.T. 2% m/m from plant origin and other foreign material.	Complies	NA	Visual Inspection TO-LAB-20	Pass	Tikun-Olam
Loss on Drying	6-14	13	%	In house procedure (TO-LAB-40.09) based on Ph. Eur. 2.2.32	Pass	Tikun-Olam
Karl Fischer	6-14	NA	%	In house procedure (TO-LAB-40.10) according to Ph. Eur. 2.5.12/ USP 291	NA	NA
Heavy Metals						
Arsenic (As)	N.M.T 2.5	<0.5	ppm	ICP-MS	Pass	Bactochem
Cadmium (Cd)	N.M.T 0.5	<0.1	ppm		Pass	
Mercury (Hg)	N.M.T 0.1	<0.1	ppm		Pass	
Nickel (Ni)	Indicative	<0.5	ppm			
Lead (Pb)	N.M.T 5.0	<1.0	ppm		Pass	
Zinc (Zn)	Indicative	68.981	ppm			
Pesticides Residues						
Pesticides Residues	According to 152 SOP	ND	mg/kg	GC\MS LC\MS	Pass	Bactochem
Microbiology						
Total Aerobic Microbial Count (TAMC)	N.M.T 20,000	<1000	CFU/g	Ph. Eur 2.6.12/ USP <61>	Pass	Institute For Food Microbiology
Total Yeasts and Molds Count (TYMC)	N.M.T 2,000	<100	CFU/g	Ph. Eur 2.6.12/ USP <61>	Pass	
E.coli	N.M.T 20	ND	CFU/g	Ph. Eur 2.6.13/ USP <62>	Pass	
Salmonella	Negative	ND	NA	Ph. Eur 2.6.13/ USP <62>	Pass	
Enterobacteriaceae³	N.M.T 20	ND	CFU/g	Ph. Eur 2.6.13/ USP <62>	Pass	
Staphylococcus aureus	Negative	ND	NA	Ph. Eur 2.6.13/ USP <62>	Pass	

³ Bile Tolerance Presence

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Pseudomonas aeruginosa	Negative	ND	NA	Ph. Eur 2.6.13/ USP <62>	Pass	
Mycotoxins						
Ochratoxin A	N.M.T 2	<0.5	µg/kg	HPLC	Pass	Bactochem
Aflatoxin - B1	N.M.T 2	ND	µg/kg		Pass	
Total-Aflatoxins (B1, B2, G1, G2)	N.M.T 4	ND	µg/kg		Pass	

All tests comply with current specification SPC-FP-F-T10C10.

Documentation reference:

TO-LAB-20-02 TO-LAB-21-02 COA 0118-23 COA 974027 COA 974246 COA 23-632580/005 COA 995177
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Approved by:

Tsiona Nehemia, Analytical Laboratory Manager / Hen Nehemia, Authorized Laboratory Technician

[Signature] Date: 15.02.2023

Reviewed and authorized by:

Elinor Cohen, Quality Assurance Manager / Shani Carmi, Head Pharmacist, QP / Reem Odi, Pharmacist, CQP

[Signature] Date: 15/02/2023
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Approvals:

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