

**CERTIFICATE OF ANALYSIS (COA)**

**Medical Cannabis Inflorescences T15C3**

<b>Document No.:</b>	<b>COA-IP-FT15C3</b>	<b>Section:</b>	<b>QC</b>	<b>Page 1 of 2</b>
<b>Version:</b>	<b>03</b>	<b>Effective Date:</b>	<b>10-11-2022</b>	

<b>Product Name:</b> Wedding Flowers Inflorescences, T15C3 Indica	<b>Item code:</b> TZ-FWEF15
<b>Batch Number:</b> F-WEF0923540	<b>Sample lab-number:</b> TOL-23-776

<b>Manufacturer:</b> CANNBIT PRODUCTION LTD	<b>Manufacturing date:</b> 04/09/2023
<b>Sampling date:</b> 06/09/2023	<b>Expiry date:</b> 09/2024
<b>Storage conditions:</b> RT	<b>COA No.:</b> 1019-23
<b>Stability interval\ conditions (if applicable):</b> NA	<b>Assay calculated by KF/LOD:</b> LOD
<b>Date of analysis:</b> 07/09/2023, 10/09/2023	

Test	Specifications	Results	Units	Method	Conclusion Pass\Fail	Testing Site
<b>Assay of Cannabinoids by HPLC (calculated on dried basis)</b>						
Cannabidiolic Acid (CBDA)	For Information Only	<0.1	%	In house procedure (TOLAB-40.14) According to Ph. Eur 2.2.46 / USP 621 requirements	Pass	Tikun-Olam
Cannabidiol (CBD)		<0.1	%			
tCBD <sup>1</sup>	0-5.5	<0.1	%			
Tetrahydrocannabinol Acid (THCA)	For Information Only	19.3	%			
Tetrahydrocannabinol (THC <sup>Δ9</sup> )		1.4	%			
tTHC <sup>2</sup>	11-19	18	%			
Cannabichromenic Acid (CBCA)	For Information Only	0.2	%			
Cannabichromene (CBC)		<0.1	%			
Cannabigerolic Acid (CBGA)		0.4	%			
Cannabigerol (CBG)		<0.1	%			
Cannabidivarin (CBDV)		<0.1	%			
Tetrahydrocannabivarin (THCV)		<0.1	%			
Delta-8 Tetrahydrocannabinol (THC <sup>Δ8</sup> )		<0.1	%			
Cannabinol (CBN)		N.M.T 1.5	<0.1			
<b>Loss on Drying</b>	6-14	13	%	In house procedure (TOLAB-40.09) based on Ph. Eur. 2.2.32	Pass	Tikun-Olam

<sup>1</sup> tCBD = 0.877\*[CBDA] + [CBD]

<sup>2</sup> tTHC = 0.877\*[THCA] + [THC]

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<b>Product Name:</b> Wedding Flowers Inflorescences, T15C3 Indica	<b>Item code:</b> TZ-FWEF15
<b>Batch Number:</b> F-WEF0923540	<b>Sample lab-number:</b> TOL-23-776

<b>Karl Fischer</b>	6-14	NA	%	In house procedure (TO-LAB-40.10) according to Ph. Eur. 2.5.12/ USP 291	NA	NA
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All tests comply with current specification SPC-IP-F-T15C3

Documentation reference:

TO-LAB-04-09 TO-LAB-04-10
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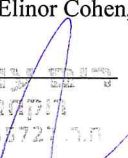
Approved by:

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

 Date: 12-09-2023

Reviewed and authorized by:

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

 Date: 12/09/2023

TIKUN OLAM  
R07/17  
3-155727 1.0

Approvals:

	<b>Name</b>	<b>Title</b>	<b>Signature</b>	<b>Date</b>
<b>Approved by:</b>	Tsiona Nehemia	Lab Manager	**Signed_Electronically**	09-11-2022 16:43
<b>Approved by:</b>	Elinor Cohen	QA Manager	**Signed_Electronically**	09-11-2022 19:12

**FINAL SAMPLE REPORT No. 23000686-10533-2**

**Laboratory Details**

Report Date: 21/08/2023

Analysis Methods used: 3.03 Analytical method for Terpenes determination by GC-MS-MS

Analysis Date: 30/07/2023

Analyzed by: Yael Har-Tal

Analysis performed at CannaSoul Analytics Laboratory: Tarshish 9, Caesarea, Israel

**Customer Details**

Customer Name: Plantis Agro

Contact Person: \_\_\_\_\_

Phone Number: \_\_\_\_\_

E-Mail: \_\_\_\_\_

**Sample Details**

Customer Sample Name or/and ID Number: וודינג פלאוורס

Sample Form: Flowers

Cannasoul's sample ID: 10533

Reception Date: 26/07/2023

Storage Conditions: Ambient

**The sample was sampled by the customer. The results apply to the sample as received at the laboratory.**

**FINAL SAMPLE REPORT No. 23000686-10533-2**
**Terpens by GC-MS/MS:**

Terpenes	Results				n.a. = Not Applicable NT = Not Tested
	As Is [ppm]	As Is [%w/w]	On Dry Basis [%w/w]		
a-Pinene	491.42	0.0491	0.0557	■	
Camphene	123.52	0.0124	0.0140		
b-Pinene	771.38	0.0771	0.0875	■	
Sabinene	<2.75	<0.0003	<0.0003		
(-)-b-Myrcene	1960.89	0.1961	0.2224	■	
3d-Carene	n.a.	n.a.	n.a.		
a-Terpinene	195.17	0.0195	0.0221		
D/L-Limonene	2618.74	0.2619	0.2970	■	
p-Cymene	n.a.	n.a.	n.a.		
cis-Ocimene	n.a.	n.a.	n.a.		
Eucalyptol	10.52	0.0011	0.0012		
trans-Ocimene	108.72	0.0109	0.0123		
D/L-Fenchone	193.17	0.0193	0.0219		
Terpinolene	82.95	0.0083	0.0094		
Linalool	918.85	0.0919	0.1042	■	
Fenchol	409.39	0.0409	0.0464	■	
(-)-Camphor	2.98	0.0003	0.0003		
(-)-Isopulegol	n.a.	n.a.	n.a.		
D/L-Borneol	64.97	0.0065	0.0074		
Isoborneol	<2.93	<0.0003	<0.0003		
D/L-Menthol	10.48	0.0010	0.0012		
a-Terpineol	463.35	0.0463	0.0526	■	
Geraniol	90.84	0.0091	0.0103		
Nerol	<89.83	<0.0090	<0.0102		
a-Pulegone	n.a.	n.a.	n.a.		
b-Caryophyllene	4479.03	0.4479	0.5080	■	
trans-b-Farnesene	311.30	0.0311	0.0353		
a-Humulene	1804.73	0.1805	0.2047	■	
(+)-Ledene	n.a.	n.a.	n.a.		
Valencene	n.a.	n.a.	n.a.		
trans-Nerolidol	n.a.	n.a.	n.a.		
Caryophyllene oxide	206.35	0.0206	0.0234		
(+)-Cedrol	n.a.	n.a.	n.a.		
(-)-Guaiol	n.a.	n.a.	n.a.		
(-)-a-Bisabolol	841.51	0.0842	0.0954	■	
cis-Nerolidol	n.a.	n.a.	n.a.		
Loss On Drying	11.83				
<b>Total Tested:</b>	<b>16172.09</b>	<b>1.62</b>	<b>1.83</b>		

**FINAL SAMPLE REPORT No. 23000686-10533-2**

Statements:

- The document is to be considered in full and no partial copy of the report shall be transfer to any other document.
- The test results are correct for the date and time of their performance.

Remarks:

This is a second version of this report due to sample name update- according to customer request.

End of report



Name and signature  
Analyst



Name and signature  
Laboratory Manager