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FINAL SAMPLE REPORT No. 23000078-9837-1

Laboratory	Details
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Report Date: 06/02/2023

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

Analysis Date 01/02/2023

Analyzed by: Nizan Dabush

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

Customer Details

Customer Name: Trichome

Contact Person: ********

Phone Number: ********

EMail: *******

Sample Details

Customer Sample Name or/and ID Number: AF22112001

Sample Form: Flowers

Cannasoul's sample ID: 9837

Reception Date: 30/01/2023

Storage Conditions: Ambient

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



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CNBs by	UHPLC	- PDA:
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CNBs	Result	Results [%w/w]	
	As Is	On <mark>Dry Basis</mark>	
CBDVA	NT	NT	
CBDV	NT	NT	
CBDA	NT	NT	
CBGA	NT	NT	
CBG	NT	NT	
CBD	NT	NT	
THCV	NT	NT	
CBCV	NT	NT	
CBN	NT	NT	
THC	NT	NT	
d8-T <mark>HC</mark>	NT	NT	
CBNA	NT	NT	
CBL	NT	NT	
CBC	NT	NT	
THCA	NT	NT	
CBCA	NT	NT	
Cannabicitran	NT	NT	
Loss On Drying	NT		
Total Tested:	NT	NT	

Total	Tested:	NT	NT
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Total THC

As Is: NT On Dry Basis: NT

Total CBD

As Is: NT On Dry Basis: NT

n.a. = Not Applicable NT = Not Tested

Terpens by GC-MS/MS:

Terpenes	Results [ppm] As Is On Dry Basis	
a-Pinene	1367.35	1571.67
Camphene	190.19	218.61
b-Pinene	1325.24	1523.26
Sabinene	1.97	2.26
(-)-b-Myrcene	630.13	724.28
3d-Carene	n.a.	n.a.
a-Terpinene	24.53	28.20
D/L-Limonene	4897.79	5629.64
p-Cymene	n.a.	n.a.
cis-Ocimene	n.a.	n.a.
Eucalyptol	26.70	30.69
rans-Ocimene	767.79	882.52
D/L-Fenchone	52.93	60.84
Гегрinolene	119.84	137.74
Linalool	1612.42	1853.35
Fenchol	638.35	733.73
-)-Camphor	2.14	2.46
-)-Isopulegol	n.a.	n.a.
D/L-Borneol	95.53	109.80
soborneol	3.11	3.58
D/L-Menthol	n.a.	n.a.
-Terpineol	374.18	430.09
Geraniol	66.07	75.94
Nerol	n.a.	n.a.
-Pulegone	n.a.	n.a.
o-Caryophyllene	6079.67	6988.13
rans-b-Farnesene	479.58	551.24
-Humulene	4719.58	5424.81
+)-Ledene	n.a.	n.a.
Valencene	n.a.	n.a.
rans-Nerolidol	85.80	98.62
Caryophyllene oxide	162.99	187.35
(+)-Cedrol	n.a.	n.a.
(-)-Guaiol	n.a.	n.a.
-)a-Bisabolol	428.99	493.09
cis-Nerolidol	n.a.	n.a.
Loss On Drying	13.00	
Γotal Tested:	24165.87	27761.90

2.05F-02/version 14.0/valid from 15.8.2021/

^{*}Totals are calculated considering the masses of the natural form and the acid form.



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Statements:	
• The document is to be considered in full and no partial copto any other document.	y of the report shall be transfer
• The test results are correct for the date and time of their per	formance.
• ISRAC accreditation is not considered as an approval of eit or its personnel.	ther the laboratory's procedures
Remarks:	
None	
End of report	
- Yael	Roten sons
Name and signature Analyst	Name and signature Laboratory Manager