



Management System ISO 9001:2015 ISO 14001:2015 ISO 45001:2018



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FUJAIRAH RESEARCH CENTRE LLC

TEST REPORT

CHEMICAL ANALYSIS OF HONEY

Report No: FRC-RP-CHA-24-27 Sample No: S4-8292024

Date Reported: 09/10/2024

· · · ·			
Customer Name: Laura Honey And A	piaries Accessories Trading		
Address: Fujairah			
Email: amalalmehairi@aol.com			
Contact No: 0528111102			
Project Name: Quality Assurance			
Project Number	: Not Specified	Sample Appearance : Dark Yellow	
Project Location	: Not Specified	Sampled by : Client Rep	
Client's Reference No.	: Not Specified	Delivered by : Client Rep	
Sample Description	: Honey 4	Received date and time : 28/08/2024 12:00 Hrs	
Sampling date & time	: Not Specified	Preservation of Sample : None	
Source of sample	: Not Specified		
•	: Not Specified		
Sampling method	·		
Sample Container	: Glass Bottle	Date of Analysis : 29/08/2024-10-09-2024	
Sampling Certificate Number	: NA	Report Prepared By : MN	
Sample location	: Fujairah	Tested By : SAP	

TEST RESULTS

PARAMETERS	TEST METHODS	UNITS	RESULTS
pH at 25°C	IHC, Method 4		4.1
Electrical Conductivity	IHC, Method 2	μmhos/cm	473.9
Ash Content	IHC, Method 3	g/100g	0.11
Moisture Content	IHC, Method 1	%	19.20
Hydroxy Methyl Furfural Content (HMF)	IHC, Method 5.1	mg/Kg	38.98
Diastase Activity	IHC, Method 6.2	Schade Unit	8.60
Total Sugar Content	IHC, Method 7.2	g/100g	70.81
Fructose	IHC, Method 7.2	g/100g	37.17
Glucose	IHC, Method 7.2	g/100g	33.64
Sucrose	IHC, Method 7.2	g/100g	Not Detected
Maltose	IHC, Method 7.2	g/100g	Not Detected
Lactose	IHC, Method 7.2	g/100g	Not Detected

Remarks: None

Test Method Variation: None

The above tests were carried out in accordance with Harmonised Methods of International Honey Commission.

This report relates only to the sample tested and shall only be reproduced in full and with the written approval of Fuiairah Research Centre LLC.

Dr. Fouad R. Lamghari Laboratory Director

For Fujairah Research Centre LLC

-End of report-









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Sample as Received Sample Size: 40uL

Remarks: None



Rosaceae 6.85% لوز





Ranunuculaceae 6.16% شقائق اصفر



Cyperus sp CyperaceaeCyperus grass 13.01% سعد حشيشة السعد ، سمار ، ثنده ، الزينة



Amaranthaceae 2.74% مليح، آرا، فريط، لحية التيس، سيندار، عرف الديك



Solanaceae 8.90% قصد، بنج، تيجيج، طماطم، فلفل حريف، مرنحة، فليفلة، الباذنجان



Malvaceae 2.05% شرهم، جلجل، ویکه، ورد الخطمة، ورد الجمل، خبيزة، الشمسية

Test Method Variation: None

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Dr. Fouad R. Lamghari **Laboratory Director** For Fujairah Research Centre LLC

-End of report-