



## TEST REPORT

TEST REPORT NO: A10510913001

REPORT DATE: 04/12/2025

### Customer Information:

Customer Name : Chamsna Arts and Olives Trading FZE LLC

Customer Address : Ajman

### Sample Information:

Sample Name : Extra Virgin Olive Oil

Brand : Zetun

Origin : Tunisia

Batch No. : 1224-B02

Net Weight : 250 ml

Container Type : Glass

Barcode : N.M

Sample Receiving Date : 03/12/2025

Sample Source : Pvt. Sector

Product Date : 30/12/2024

Expiry Date : 29/12/2026

Sample Receipt Condition : Liquid (+25 to +30)°C



### Chemical Analysis

Analysis Start Date: 03/12/2025

Analysis End Date: 04/12/2025

S.No	Parameter	Results	Unit	Reference Limit		Uncertainty	Analyte References	Methodology/ Procedure No
				Min	Max			
1	*Fatty Acid Composition							
	C14:0	< 0.05	%	-	0.05	-	UAE.S GSO 1019/ 2015	Gas Chromotographic/FB-CHO-AD-010
	C16:0	18.100	%	7.500	20.000	-	UAE.S GSO 1019/ 2015	Gas Chromotographic/FB-CHO-AD-010
	C16:1	2.460	%	0.300	3.500	-	UAE.S GSO 1019/ 2015	Gas Chromotographic/FB-CHO-AD-010
	C17: 0	0.050	%	-	0.300	-	UAE.S GSO 1019/ 2015	Gas Chromotographic/FB-CHO-AD-010
	C17: 1	0.072	%	-	0.300	-	UAE.S GSO 1019/ 2015	Gas Chromotographic/FB-CHO-AD-010
	C18:0	2.359	%	0.500	5.000	-	UAE.S GSO 1019/ 2015	Gas Chromotographic/FB-CHO-AD-010
	C18:1	57.641	%	55.000	83.000	-	UAE.S GSO 1019/ 2015	Gas Chromotographic/FB-CHO-AD-010

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S.No	Parameter	Results	Unit	Reference Limit		Uncertainty	Analyte References	Methodology/ Procedure No
				Min	Max			
	C18:2	16.982	%	3.500	21.000	-	UAE.S GSO 1019/ 2015	Gas Chromotographic/FB-CHO-AD-010
	C20:0	0.446	%	-	0.600	-	UAE.S GSO 1019/ 2015	Gas Chromotographic/FB-CHO-AD-010
	C20:1	0.211	%	-	0.400	-	UAE.S GSO 1019/ 2015	Gas Chromotographic/FB-CHO-AD-010
	C22:0	0.127	%	-	0.200	-	UAE.S GSO 1019/ 2015	Gas Chromotographic/FB-CHO-AD-010
	C24:0	0.075	%	-	0.200	-	UAE.S GSO 1019/ 2015	Gas Chromotographic/FB-CHO-AD-010
	C18:1T	< 0.05	%	-	0.05	-	UAE.S GSO 1019/ 2015	Gas Chromotographic/FB-CHO-AD-010
	C18:2 T + C18:3 T	< 0.05	%	-	0.05	-	UAE.S GSO 1019/ 2015	Gas Chromotographic/FB-CHO-AD-010

Test method variations = NO

#### Comments:

The sample is compliant according to (UAE.S GSO 1019/ 2015) .



Manal Abdul Rahman Al Hashemi  
A/ Director of Life Sciences Department- Abu Dhabi

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### Disclaimer:

- 1 This asterisk (\*) indicates ENAS accredited tests.
- 2 This asterisk (\*\*) mark the tests that have been sub-contracted.
- 3 This asterisk (\*\*\*) indicates the working sheet should be read in conjunction with test report.  
Any comment / interpretation or opinion expressed above under "Comments" is based upon the laboratories interpretation of overall tests -results and background information known to it at the time of analysis. It does not fall under any part of the accreditations and such comments are offered as advice only. QCC shall not be held liable for any consequential impact or damages which may be incurred by the customer as a result of how the customer chooses to act upon that advice.
- 4
- 5 This Test Report shows results which relate only to the items tested and should not be used for any commercial purpose (such as external promotions or advertising trade interest in the quality of products tested). Prior written approval from QCC is expressly required should the customer wish to represent this report in any format bearing the QCC brand for any purpose other than the internal needs of the Customer. Failure to adhere to this Disclaimer renders the customer liable for further action from the QCC including imposition of financial penalty.
- 6 This report is signed with an electronic signature under compliance of the quality system.
- 7 Any complaint or inquiry on test / report raised **within 10 days** of results /report issuance.
- 8 **N.M:** Not Mentioned; **N.D:** Not Detected, **M=** Max, **m=** Min
- 9 'mg/kg' or 'mg/L' is equivalent to 'ppm', 'µg/kg' or 'µg/L' is equivalent to 'ppb'
- 10 Result displayed in Red color indicates Out-Spec/Failed result.
- 11 Whenever uncertainty is reported, the reported expanded uncertainty is based on a standard uncertainty multiplied by a coverage factor k= 2, providing a coverage probability of approximately 95%, unless otherwise specified.

### End of Report

Version No : 1

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