



Test Report N. 9932/24

Rizziconi 23/10/2024

(°)Holder/Customer

Frantoio Oleario Quattrococchi Americo

Via Mole S. Maria, 11 03011 Alatri (FR)

Sample N.: 9932 Delivery date: 22/10/2024 9:54 (°) Sampling Date: 09/10/2024 Sampling Report N.: /
Tests Beginning: 22/10/2024 Tests Term: 22/10/2024 Sampling: By the customer
Check T °C: 21,8 Sample Amount: 100 ml (°) Packaging: Glass bottle screw cap
(°)Transport T °C: Not available T in Compliance: Yes

Goods Category: 0000 - OLI ALIMENTARI / ALIMENTARY OILS
(°) Declared Product: 01. Olio extra vergine di oliva / Extra Virgin Olive Oil
(°)Sample Description: Extra Virgin Olive Oil
(°)Sample Label: Delicato - 09/10/24 - Campagna 2024-2025
(°) Seal Description: None

The test report refers exclusively to the tested samples. In case of sampling by the customer, the results refer to the sample as received. This document may only be reproduced in whole, unless under written authorization by our Laboratory.

The accreditation of the laboratory does not constitute endorsement of the product by the Accreditation Body. The test results can not be used for advertising purposes.

The expanded uncertainty is calculated with a probability level of 95%, coverage factor $k = 2$. Unless otherwise specified, in the evaluation of declaration of conformity/non conformity of results, the expanded uncertainty is not considered. The results of the present test report are not corrected by the recovery factor, unless otherwise expressed for each single parameter.

FL = Over Limit; U.M. = Measurement Units; U = Expanded uncertainty; R = Recovery; "<" = Below Limit of Quantification (LOQ)

(°) Information provided by the customer, therefore the laboratory declines any responsibility about it.

Note: If the transport temperature is not available, the temperature compliance refers to the check temperature.

(*) Tests not accredited Accredia. The list of accredited tests Accredia is available on the website www.accredia.it

Test Code - Test Name - U.M.	Value	U	R %	Note	Limit	Start	End
0046-00 - Acidi grassi liberi, metodo a freddo/ Free fatty acids, cold method - in %	0,09	± 0,02			Max 0.8 (29)	22/10/2024	22/10/2024
Code Met. / Method: 0046-00 / COI/T.20/Doc n 34/rev 1 2017							
0050-00 - Indice di Perossidi / Peroxide value - meq. O2/Kg	1,3	± 0,2			Max 20 (15)	22/10/2024	22/10/2024
Code Met. / Method: 0050-00 / COI/T.20/Doc n 35/rev 1 2017							
0052-00 - Analisi Spettrofotometrica nell'ultravioletto / Spectrophotometric investigation in the ultraviolet - estinzione specifica							
Code Met. / Method: 0052-00 / COI/T.20/Doc n 19/rev 5 2019							
- K232	1,21	± 0,13			Max 2.5 (15)	22/10/2024	22/10/2024
- K266	0,12	± 0,01				22/10/2024	22/10/2024
- K270	0,10	± 0,01			Max 0.22 (15)	22/10/2024	22/10/2024
- K274	0,10	± 0,01				22/10/2024	22/10/2024
- Delta K	0,006	± 0,001			Max 0.01 (15)	22/10/2024	22/10/2024
0178-00 - Biofenoli / Biophenols - in mg/Kg							
Code Met. / Method: 0178-04 / COI/T.20/Doc. n. 29/Rev.2 2022 - solo/only METHOD 1							
- Biofenoli Totali / Total Biophenols in mg/kg	336	± 64				22/10/2024	22/10/2024
- valore di RRF / RRF value	5,00					22/10/2024	22/10/2024
- Idrossitiroso / Hydroxytyrosol - in mg/Kg (*)	0,5	± 0,1				22/10/2024	22/10/2024
- Tiroso / Tyrosol - in mg/Kg (*)	1,0	± 0,2				22/10/2024	22/10/2024

(15) Reg. delegato (UE) 2022/2104 All. I aggiornato al 10/06/2024 -COMMISSION DELEGATED REGULATION (EU) 2022/2104 All. I updated to 10/06/2024

(29) Reg. delegato (UE) 2022/2104 All. I aggiornato al 10/06/2024 -COMMISSION DELEGATED REGULATION (EU) 2022/2104 All. I updated to 10/06/2024





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Dir. Resp. Dott. Ventre Carmine Domenico



LAB N° 0859 L

Analisi prodotti alimentari - Analisi Ambientali

Laboratorio Operante secondo la norma **UNI CEI EN ISO/IEC 17025:2018** Accreditato **ACCREDIA** al N. 0859

Iscritto al N. 07 dell'elenco ufficiale dei laboratori di analisi per l'autocontrollo degli alimenti, con **Delibera Regione Calabria Decreto Dir. Gen. N. 12582 del 06/10/2006** per quanto concerne le analisi chimiche e microbiologiche.

Riconosciuto come laboratorio ufficiale per l'analisi degli oli alimentari dal Ministero delle Politiche Agricole e Forestali - GU n.118 del 19/05/2021 - DM 28/04/2021

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DECLARATION OF CONFORMITY

Declaration of compliance/non-compliance:

With reference to the laws mentioned in the notes of this Test Report and limited to the tested analytes, the sample is conformable for the declared category.

End of the Report



The Director of Laboratory
Dr. Carmine Ventre

Digitally signed document issued

