

TEST REPORT N° 24110200EN**Issued:** 15/11/2024

Prepared for:
Marfuga Azienda Agraria di Francesco Gradassi
Via Firenze – Campello Sul Clitunno
06042 SPOLETO (PG)

Test material: Olive Oil
Sample received: 13/11/2024
Sample identification: Olio Extravergine di Oliva §
Sampled by: Customer-liability limited to the amounts received from customer with respect to the work performed
Container type: Glass Bottle
Material conditions: compliant sample
Sample delivery: Customer
Temperature: Room Temp

Sample number: 24110200 del 13/11/24

TEST:	Result	Units	U	LQ	LR	R	Method	Limits	Rif.
Starting Date - Ending date									
Acidity 15/11/24 - 15/11/24	0,13	% oleic acid					COI/T.20/Doc n 34/rev 1 2017	≤ 0,8	2104
Peroxide value 15/11/24 - 15/11/24	2,7	meq O2/kg		0,3			COI/T.20/Doc n 35/rev 1 2017	≤ 20	2104
Total Polyphenols 15/11/24 - 15/11/24	644	mg/Kg		80			MIP-OG-01 rev.8 del 18/11/2022		

END OF REPORT

(§) Information provided by consultant , laboratory disclaims any liability.

Note legislative

(2104)= Commission Delegated Regulation (EU) 2022/2104 of 29 July 2022 supplementing Regulation (EU) no. 1308/2013 of the European Parliament and of the Council regarding the marketing standards for olive oil and repealing Regulation (EEC) No. 2568/91 of the Commission and the Implementing Regulation (EU) no. 29/2012 of the Commission

Giudizio

For the total polyphenol test, the value of total polyphenols is expressed as mg Gallic acid / kg

Results apply to sample as received.

LQ: Limit of Quantification - LR: Limit of detection - U: Uncertainty - R: Recovery, "+" Recovery applied. Uncertainty is intended as extended Uncertainty (K=2, 95% confidence level) - D: Detected, ND: Not Detected
Microbiological test results in food and feed are issued according ISO 7218: 2007/Amd. 1:2013:
-Results < 4 (UFC/ml) or < 40 (UFC/g), colony are present and less than 4 (UFC/ml) or 40 (UFC/g);
-Results < 1 (UFC/ml) or < 10 (UFC/g), plates without colonies;
-Results between 4 and 10 (UFC/ml) or 40 and 100 (UFC/g), results are the estimate number of colonies.

FOLLOWS TEST REPORT N° 24110200EN

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Approved by Laboratory supervisor:
Dr.ssa Giovanna Fioroni
ORDINE DEI CHIMICI E DEI FISICI DI ROMA
- LUAM N.2981