

TEST REPORT: 10117-20

LAB No. 1057L

Mod PO 03 P2 rev.0 of 23.07.2019

Pomezia, 22.12.2020

Spett.le

AGROQUALITA' SPA

Viale Cesare Pavese, 305

00144 ROMA(RM)

VEGETABLE OILS ANALYSIS

INFORMATION ON THE SAMPLE

Sample N° 10117
Sample type Extra-virgin olive oil
Sample identification Olio E.V.O Dop Tuscia-Az. Agr. Tuscanese Di Marini
Leandri Francesco-Lotto 490,50 kg Tank 6-
Sigillo:21215822

INFORMATION ON THE SAMPLING

Sampled by Client
Date of sampling 10.12.2020
Rates charged 03

INFORMATION ON THE RECEPTION

Date of arrival 18.12.2020

CHEMICAL TEST

Start date 18.12.2020
End date 22.12.2020

MICROBIOLOGICAL TEST

Start date -
End date -

Notes:

- This test report refers to the sample tested only;
- Results refer only to the items tested;
- This test report may not be reproduced, even partially, without the written approval of the laboratory;
- In case of sampling not carried out by laboratory personnel, the information provided is the client's responsibility and the results refer to the sample as received;
- The laboratory declines all responsibility for any information received from the client or anyone on his behalf regarding the sample and/or sampling points;
- The laboratory assumes responsibility for all information provided in the report, except when provided by the client;
- Test records and reports are available to the client at the laboratory for four years;
- For samples subjected to microbiological analysis, storage is 24 hours from the end of the analysis, except for provisions dictated by invitations to tender, law or agreements established with the client;
- The samples or the purées, in the case of fruit and vegetables, shall be kept in the laboratory for at least fifteen days after the issuance of the test report;
- Sampling is not subject to accreditation;
- Where reference standards or users of the measure do not indicate the decision rules, the declaration of conformity is issued with reference to the ISPR Man52/2009 guidelines, using a probabilistic criterion that considers the result of the measurement non-compliant when it exceeds the limit value, beyond reasonable doubt, that is taking into account the measurement uncertainty (U);
- Analysis marked with the symbol "***" have been carried out by a third-party laboratory.

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Test results

PARAMETER	U.M.	VALUE	U(±)	LIMIT (1)	LIMIT (2)
Acidity%	% oleic acid	0.2		0.8	0.5
Peroxide no.	meq O ₂ /kg	4		20	12

LEGEND

U.M. : unit of measure

U : extended uncertainty (95% confidence interval; K = 2) expressed with the same units as the measurand

ss. : dry substance

LOQ : Limit of quantification

DECLARATION OF CONFORMITY

With reference to the parameters analyzed, the sample is found to be in compliance with the D.O.P Tuscia specification and the EEC Regulation No. 2568/91 and subsequent amendments.

- The limits reported in column 2 refer to the limit D.O.P Tuscia;
- The limits reported in column 1 refer to EEC Regulation No. 2568/91 and subsequent amendments and integrations.

The Laboratory Manager

Dr. Stefania Maida

Order of Chemists and Physicists-Interregional

Umbria-Molise-Rome-Lazio

Professional Register n.2753

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