



## TEST REPORT

<b>Client</b>	ADA VLACHOUTSICOS
<b>Sample description</b>	OLIVE OIL
<b>Sampling</b>	As stated by client: CLIENT
<b>Date of sample receipt</b>	11/09/2020
<b>Date of import</b>	11/09/2020
<b>Sample code</b>	2020-49270
<b>Type of analysis</b>	Physicochemical

The results of this certificate are valid only for the analyzed samples.

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For any information please contact the commercial department of AGROLAB S.A.

<b>Sample code</b>	2020-49270
<b>Period of analysis</b>	17/09/2020 to 17/09/2020
<b>Client's declaration</b>	BIO ANTA 2019-20
<b>Sample condition upon receipt</b>	Acceptable

### Results


Parameter	Unit	Result	Method
Polyphenols	mg Tyrosole/kg olive oil	265	HPLC-COI
The sample at the date of the analysis is compliant with specifications of the nutrition and health claim of EFSA, as it contains > 5 mg Tyrosole per 20g olive oil. ( <a href="http://www.gcsf.gr/media/trofima/reg-432-2012.pdf">http://www.gcsf.gr/media/trofima/reg-432-2012.pdf</a> )			

Parameter	Unit	Result	Method
Hydroxytyrosole (HT)	mg/kg olive oil	6.00	HPLC-DAD
Tyrosole (T)	mg/kg olive oil	12.99	
Oleaceine (OLEA)	mg/kg olive oil	24.79	
Oleocanthal (OLEO)	mg/kg olive oil	80.44	

The analysis has been performed in a collaborative laboratory.

The time of retention of the Sub-sample is one month from the date of the issuing of the present certificate, unless otherwise instructed by the client. This refers only to samples which can be kept during this period of time in appropriate conditions.

*J. Kaidatzis / Analytical Chemist*



*Technical Manager*