

Test Report No. 1677/13

Customer Details: Editions Marco Pietteur sprlu
39, Avenue du Centenaire B4053 EMBOURG (Belgique) (BE)

Date issued: Monopoli 28/01/2013

Sample Code: 1.677 **Date sample received:** 21/01/2013 **Date analysis commenced:** 25/01/13 **Date analysis finished:** 25/01/13
Product Category: Olive oils and Olive Pomace Oils
Product Declared: 1. EXTRA VIRGIN OLIVE OIL
Label: Huile d'Olive Vierge Extra - No. de Lot: AOO/3/10-PF44 - Ref. FedEx International AWB no.: 794537910499
Seal : Hermetically sealed tin
Sample Description:
Quantity: 100 ml **Return of Sample:** No
Packaging: None
Sampling Procedure: By the customer

Test Name	Results	U	LOQ	LOD	R%	Method	Limit value	Remarks
BIOPHENOLS, in mg/kg						NGD C89 - 2007		
Total Polyphenols (as tyrosol)	2908		30					
POLYPHENOLS COMPOSITION, in mg/Kg*								
Hydroxy-tyrosol*	226,0		3					
Tyrosol*	83,0		3					
Dialdehydic form of decarboxymethyl oleuropein aglycon*	7,0		3					
Dialdehydic form of decarboxymethyl ligstroside aglycon*	8,0		3					
Lignans*	4,0		3					
Oleuropein aglycon*	14,0		3					
Ligstroside aglycon*	4,0		3					

*: TEST NOT ACCREDITED BY ACCREDIA.

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U: Expanded uncertainty expressed with the same unit of measurement of the result obtained, calculated using a K factor = 2 for assuring a confidence level around 95% or, for microbiological tests, confidence interval with level of probability around 95%. For microbiological test the result is reported as "estimated" number of microorganism per milliliter or gram if it is based on count less than 10, but at least 4.

LOD: Limit of Detection, the lowest concentration of analyte that can be detected, but not necessarily quantitated under the stated test conditions.

LOQ: Limit of Quantification, the lowest concentration of an analyte that can be determined with acceptable precision and accuracy under the stated conditions of the test.

ND: Not Detectable as lower than the LOD of the test method.

R% : Mean Recovery in percentage (this value is not used to amend pesticides analytical results).

Outlier

NIL: not identifiable level

(**) Test carried out at another testing laboratory

Chemiservice General Manager
(dr. Giorgio Cardone)**Food Chemistry Laboratory**
Supervisor
(dr. Paola Paolillo)