



Test Report N. 6.295/15

Rizziconi 24/11/2015

Committee: Frantoi Cutrera di Cutrera Giovanni e C. s.n.c (259-15)
C.da Piano dell'Acqua 97012 Chiaramonte Gulfi (RG)

Sample Number: 6.295/15	Tests Beginning Date: 23/11/2015	Sampling Date: 20/11/2015
Receipt date: 23/11/2015	Tests Term Date: 23/11/2015	Report Sampling Number: / 15
Check Temperature °C: 19.0	Temperature in Accordance: Yes	

Goods Category: 0000 - ALIMENTARY OILS

Declared Product: 01. Extra Virgin Olive Oil

Sample Description: Extra Virgin Olive Oil BIO

Sample Label: Primo America - BIO - Lotto: TI

Seal Description: None

Sample Amount: 100 ml

Sample Return: No

Packing: 1 glass bottle with screw cap

Sampling Procedure: (‡) By the customer

The analytical results refer to the sample tested. This document may only be reproduced in whole. Partial reproduction must be authorized with written approval of our Laboratory. A Counter is stored in temperature conditions likely to maintain its integrity for a period between 5 and 15 days in relation to the required tests and its perishability. All the data are stored for analysis over a period of four years.

The accreditation of the laboratory does not constitute endorsement of the product by the Accreditation Body. Any assessment given are not part of the test accredited by Accredia. The test results can not be used for advertising purposes

(*) - Tests not accredited Accredia.

(‡) - Sampling not accredited Accredia.

FL = Annotation that indicates a value beyond the regulatory limit.

U.M. = Units.

----- CHEMICAL TESTS -----

The expanded uncertainty is calculated with a probability level of 95%, coverage factor $k > 2$ and degrees of freedom > 9 . The results reported in this test report is produced to n. 1 race.

Legend: LRi = Lowest Detection Limit for the method. -

NV= Not Valuable because $< LRi$.

----- MICROBIOLOGICAL TESTS -----

The uncertainty of measurement is expressed as expanded uncertainty with a confidence level of 95% and the coverage factor $k = 2$. The results reported in this test report is produced to n. 1 race.

Legend:

" § " = micro-organisms are present but are below the indicated value.

" # " = micro-organisms are lower than the value indicated. - " @ " = Estimated counts.

Test Num. - Test Name - U.M.	Value	Uncertainty	Limit
0000-10F - in mg/Kg o ppm - LOQ = 0.01			
Cod. Met. / Metod: 0001-00 / UNI EN 1528-11997 + UNI EN 1528-21997 + UNI EN 1528-31997 + UNI EN 1528-41997			
- Azinphos-ethyl	< 0.01		
- Azinphos-methyl	< 0.01		
- Bromophos-ethyl	< 0.01		
- Bromophos-methyl	< 0.01		
- Carbofenothion	< 0.01		
- Chlorfenvinphos	< 0.01		
- Chlorpyrifos-ethyl	< 0.01		Max 0.25 (227)





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Test Num. - Test Name - U.M.	Value	Uncertainty	Limit
- Chlorpyrifos-methyl	< 0.01		
- Diazinon	< 0.01		
- Dichlorvos	< 0.01		
- Dimethoate	< 0.01		
- Disulfoton	< 0.01		
- Eptenophos	< 0.01		
- Ethion	< 0.01		
- Fenamphos	< 0.01		
- Fenitrothion	< 0.01		
- Fenthion	< 0.01		
- Fonophos	< 0.01		
- Formothion	< 0.01		
- Iodofenphos	< 0.01		
- Malathion	< 0.01		
- Methidathion	< 0.01		
- Mevinphos	< 0.01		
- Monocrotophos	< 0.01		
- Omethoate	< 0.01		
- Parathion-ethyl	< 0.01		
- Parathion-methyl	< 0.01		
- Phorate - Thimet	< 0.01		
- Phosalone	< 0.01		
- Phosmet	< 0.01		Max 15 (207)
- Phosphamidon	< 0.01		
- Pirimiphos Ethyl	< 0.01		
- Pirimiphos Methyl	< 0.01		
- Profenofos	< 0.01		
- Pyridaphenthion	< 0.01		
- Sulfotep	< 0.01		
- Terbufos	< 0.01		
- Tetrachlorvinphos	< 0.01		
- Thionazin	< 0.01		

(207 Reg. (EU) No 737/2014

(227 Reg. (EC) n° 839/2008

RESULT

Conformable to E.C.C. Regulation No. 834/2007 and following modifications and integrations.



The Director of Laboratory
Dr. Carmine Ventre

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