

Test Report No. 18478/10

Customer Details: FOOD ALLERGENS LABORATORY
Mpizaniu, 5 74100 RETHIMNO (GREECE) (..)

Date issued: Monopoli 20/10/10

Sample Code 18.478 **Date sample received:** 15/10/10 **Date analysis commenced:** 15/10/10 **Date analysis finished:** 20/10/10
Product Category: Olives
Product Declared: OLIVES
Label: Olives Sakellaropoulos - Sample code: 7_1669RF - Ref. UPS AWB No.: 1Z744V2W0494593924 dated 12.10.2010
Seal :
Sample Description:
Quantity: About 150 g **Return of Sample:** No
Packaging: None
Sampling Procedure: By the customer

NOTES:

- The present test report is valid for all legal purposes only in its original version, stamped, signed and undersigned in all its parts or in a true copy of the original.
- The present test report should be considered as partial / temporary / unofficial and not valid for all legal purposes if lacking of one or more signatures, initials or showed in a copy not consistent with the true copy of the original.
- Any partial reproduction of the present test report must be clearly authorized by the laboratory through a written and formal approval;
- The analytical results hereby reported are referred uniquely to the analyzed sample.
- Sample storage: 5 days for perishables, 30 days for imperishable except for particular instructions with the customer and detailed information about the analytical method.
- All the documents useful for traceability will be kept for 2 years in our archive.
- Expanded uncertainty is calculated according to the internal procedure PG123 for chemical tests and PG133 for microbiological tests.

MICROBIOLOGICAL TESTS:

According to the regulation ISO 7218:2007, if the result is included between 4 - 10 UFC/mL or UFC/cm² or between 40 - 100 UFC/g, the number of microorganisms mentioned in the test report should be considered as "estimated value".

LEGEND:

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%.

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.

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

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.

(*) SINAL-ACCREDIA NON ACCREDITED TEST.

(**) Test carried out at another testing laboratory.

Test Name and Analytical Method

Test Name and Analytical Method	Results	U	LOQ	R%	Limit value	Remarks
INSECTICIDES I (organophosphates), in mg/Kg UNI EN 1528-1:1997 + UNI EN 1528-2:1997 + UNI EN 1528-3:1997 + UNI EN 1528-4:1997						
Azinphos-ethyl	ND		0,01			
Azinphos-methyl	ND		0,01			
Bromophos-ethyl	ND		0,01			
Bromophos-methyl	ND		0,01			
Carbophenothion	ND		0,01			
Chlorphenvinphos	ND		0,01			
Chlorpyrifos-ethyl	ND		0,01			
Chlorpyrifos-methyl	ND		0,01			

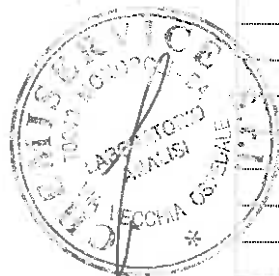


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Diazinon	ND		0,01			
Dichlorvos	ND		0,01			
Disulphoton	ND		0,01			
Eptenophos	ND		0,01			
Ethion	ND		0,01			
Fenamiphos	ND		0,01			
Fenitrothion	ND		0,01			
Formothion	ND		0,01			
Iodophenphos	ND		0,01			
Malathion	ND		0,01			
Parathion-ethyl	ND		0,01			
Parathion-methyl	ND		0,01			
Phonophos	ND		0,01			
Phorate	ND		0,01			
Phosalon	ND		0,01			
Phosmet	ND		0,01			
Phosphamidon	ND		0,01			
Prophenophos	ND		0,01			
Pyridaphenthion	ND		0,01			
Quinalphos	ND		0,01			
Sulphotep	ND		0,01			
Terbuphos	ND		0,01			
Tetrachlorvinphos	ND		0,01			
Tionazin	ND		0,01			
INSECTICIDES VI (organophosphates), in mg/Kg UNI EN 1528-1:1997 + UNI EN 1528-2:1997 + UNI EN 1528-3:1997 + UNI EN 1528-4:1997						
Acephate	ND		0,01			
Dimethoate	ND		0,01			
Etoprophos	ND		0,01			
Etrimphos	ND		0,01			
Fenthion	ND		0,01			
Methamidophos	ND		0,01			
Methidathion	ND		0,01			
Mevinphos	ND		0,01			
Monocrotophos	ND		0,01			
Omethoate	ND		0,01			



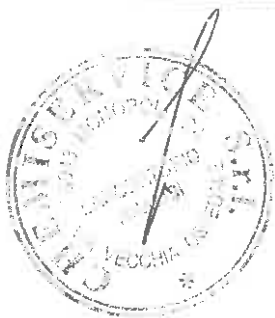
Page 2 of 5

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Test Name and Analytical Method	Results	U	LOQ	R%	Limit value	Remarks
Pirimiphos-ethyl	ND		0,01			
Pirimiphos-methyl	ND		0,01			
Trichlorphon	ND		0,01			
INSECTICIDES II (Organochlorine), in mg/Kg						
UNI EN 1528-1:1997 + UNI EN 1528-2:1997 + UNI EN 1528-3:1997 + UNI EN 1528-4:1997						
(*) Alpha BHC	ND		0,01			
(*) DDD p p' + isomers	ND		0,01			
(*) DDE p p' + isomers	ND		0,01			
(*) DDT p p' + isomers	ND		0,01			
(*) Dicophol	ND		0,01			
(*) Dieldrin	ND		0,01			
(*) Endrin	ND		0,01			
(*) Heptachlor	ND		0,01			
(*) Heptachlor epoxide	ND		0,01			
(*) Esa-chloro-benzene	ND		0,01			
(*) Lindan (Gamma BHC)	ND		0,01			
(*) Methoxychlor	ND		0,01			
Total endosulphan (alfa + beta endosulphan + endosulphan sulphate)	ND		0,01			



Test Report No. 18478/10

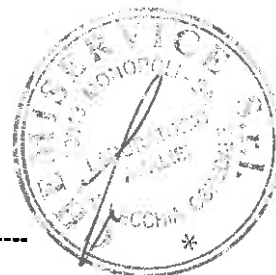
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OPINIONS AND INTERPRETATIONS ARE NOT PART OF ACCREDIA ACCREDITATION

(1) MAXIMUM RESIDUE LEVELS OF PESTICIDES IN OLIVES FOR OIL PRODUCTION (Sources: Ministerial Decree of 27/08/2004 and amendments, harmonizing with EC Reg. N. 149/2008 and amendments):

- Azinphos-methyl: 0,05(*) mg/Kg (Not included/Not allowed); (F)
- Buprophezin: 2 mg/Kg (Not included/Not allowed); (F)
- Carbaryl: 0,05(*) mg/Kg (Not included/Not allowed); (F)
- Chlorpyrifos-ethyl: 0,05(*) mg/Kg; (F)
- Chlorpyrifos-methyl: 0,05(*) mg/Kg (Not included/Not allowed); (F)
- Diazinon: 0,01(*) mg/Kg (Not included/Not allowed); (F)
- Diphenylamine: 0,05(*) mg/Kg
- Dimethoate: 2 mg/Kg;
- Total Endosulphan: 0,05(*) mg/Kg (Not included/Not allowed); (F)
- Fenitrothion: 0,01(*) mg/Kg (Not included/Not allowed);
- Fenthion: 1 mg/Kg (Not included/Not allowed); (F)
- Phosmet: 2 mg/Kg;
- Malathion: 0.02 (*) mg/Kg (Not included/Not allowed);
- Methidathion: 1 mg/Kg (Not included/Not allowed); (F)
- Oxyfluorfen: 1 mg/Kg;
- Procymidone: 0,02(*) mg/Kg (Not included/Not allowed);
- Simazine: 0,1 mg/Kg (Not included/Not allowed);
- Terbutylazine: 0,05(*) mg/Kg (Not included/Not allowed).



(F) Liposoluble

(*) Lower limit of analytical determination

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Chemiservice General Manager
(*dr. Giorgio Cardone*)

Test Supervisor Chemist
(*dr. Valerio Marasco*)

