Hellenic Accreditation System

Annex F1/5 to the Certificate No. **607**-2

SCOPE of ACCREDITATION

of the

Laboratory of Pesticide Residues Analysis
of
Regional Center of Plant Protection and Quality Control of Heraklion
Ministry of Rural Development and Food

Tested materials / products	Types of test / Properties	Applied standards/ Techniques
	Chemical Testing	
Non fatty food	1. Determination of dithiocarbamate fungicide residues of Maneb group	ELOT EN 12396-1:1999
Fruiting vegetables	2[a]. Determination of organophosphorus pesticide residues (8) [dimethoate, diazinon, chlorpyriphos, chlorpyriphos methyl, parathion ethyl, methidathion, malathion, methamidophos]	MD-01. In house Gas-chromatographic method based on: Multi-Residue Method 5 Organophosphorus Compounds, Analytical Methods for Residues of Pesticides, 5th Edition 1988, Ministry of Welfare, Health and Cultural Affairs, Rijswijk, The Netherlands
Grapes	2[b]. Determination of organophosphorus pesticide residues (11) [acephate, dimethoate, diazinon, chlorpyriphos, chlorpyriphos methyl, parathion methyl, parathion ethyl, methidathion, malathion, methamidophos, pirimiphos methyl]	
Olive oil	3. Determination of organophosphorus pesticide residues (9) [diazinon, dimethoate, chlorpyriphos methyl, fenthion, malathion, methidathion, parathion ethyl, fenthion sulfone , fenthion sulfoxide]	MD-02. In house modified method based on the multi-residue method of Lentza – Rizos, J. AOAC, vol 77, p 1096 (1994)

Site of assessment : **Permanent Laboratory Premises, Kastorias and Thermopilon str., Heraklion, Crete**
Approved signatories: **El.Tzortzakaki,M.Ligerakis,A.Drosou**

This scope of Accreditation replaces the previous one dated 29.8.2013
The Accreditation Certificate No **607**-2 (to ELOT EN ISO/IEC 17025:2005) is valid until 7.9.2017.

Athens, 10.4.2014

Ioannis Sitaras
Director of the Laboratories Accreditation Division