%ÖÖËШ ÓÓÌÙÎÌÕÚШ+ÈÉÖÙÈÛÖÙà
KɣÙШ*ð5ÈÙÕÈÓÐШ2ÛÙÙШKÛÏШÍÓÖÖÙ
hʊKlɬhʊÙШ - ÌÈШ(ÖÕÐÈÓШ ÛÛÐÒÐÙШ&ÙÌÌÊÌ
3ÌÓɤ%ÈßȯHʊɬɣlhʊɣШlƛhʊlKɲNШ

Food Allergens Laboratory

Þ Þ ÞðÍÖÖËÈÓÓÌÙÎÌÒÚÓÈÉðÊÖÔ ÔÈÐÓȯ ÞÕÍÖɑÍÖÖËÈÓÓÌÙÎÌÕÚÓÈÉðÊÖÔ

TEST REPORT

3ÌÚÛÐÒÎ
- ÖШÖÍШ" ÌÙÛÐÍÐÊÈÙÌШKШJN

CLIENT DETAILS

Ŧȷ ʔȷ Ʌȷ ï Ɇȷ ŦǺʂ ȷ ɅɃƱɃJʂ ɃJ ȷ Ūȷ ʔȷ ƐĦȷ
Ɇəɕi ɟ Ŭʂ Ŭəɤ ɜdŭƍ, 23067, Greece.
For the attention of: ũ. Ɇȷ ŦǺʂȷ ɅɃƱɃJʂ ɃƐ

SAMPLE DETAILS

Code	:	**217-33243-2014**
Category	:	**Fats & Oils**
Description	:	**SAKELLAROPOULOS ESTATES OLIVES KALAMON & UNRIPE GREEN**

Certificate No.	:	**217-33243-2014**
Issue No.	:	4
Date Received	:	26/11/2014
Start of Analysis	:	26/11/2014
End of Analysis	:	
Date of Issue No. 1	:	01/12/2014
Date of Reissue	:	08/12/2014

SAMPLING PROCESS DETAILS

Sampled by	:	*Courier*
Condition	:	*ȷ´ɵŭƱəŭƍ (Acceptable)*
Packaging	:	*ƱŮȷɘɣəŭƍƒ(container) >100g*
Preservation	:	*ɊɡɔƱɞɛ (Refrigerator)*

RESULTS

Parameters of Analysis	Result	Units	Detection Limit	Accreditation			
				Method	*U*	*K*	*R*
Residue Analysis of 164 substances for plant-protection products							
Table 1	**<LOD**	**mg/Kg**	*, **	LC-MS/MS			

TABLE 1 (ƬɞɞŬəŬƍ 1) Method : LC-MS/MS, (ʐ ɣɗɞŭɞƍ: LC-MS/MS) **LOD**: Detection limit (ȳ ɟ ɘɞ ȷ 3ɞɞ3Ůgůɗɖ)= 0,01mg/kg)
Compounds (ɞgůɗů): acephate, abamectin, acetamiprid, acetochlor, aclonifen, alachlor, aldicarb, ametryn, atrazine, azimsulfuron, azinphos Ethyl, azoxystrobin, benfuracarb, bensulfuron methyl, bitertanol, boscalid, bupirimate, caduzafos, carbaryl, carbendazim, carbofuran, carbofuran 3 hydroxy, carboxin, chlorbromuron, chlorfenvinfos, chloroxuron, chlorpyriphos ethyl, ***chlorpyriphos methyl, chlorsulfuron, chlortoluron, cinerin I, cinerin II, clethodin, clothianidin, coumaphos, cyanazine, cymoxanil, cyprodinil, diafenthiuron, diazinon, *dichlofluanid, dichlorvos, dicrotophos, diflubenzuron, dimethoate, diphenamide, diuron, epoxiconazole, ethion, ethirimol, ethoprophos, ethoxyquin, etofenprox, etoxazole, famoxadone, fenamiphos, fenamiphos Sulfone, fenamiphos Sulfoxide, fenarimol, fenazaquin, fenbuconazole, fenhexamide, fenitrothion, fenoxycarb, fensulfothion, fenthion, fenthion sulfone, fenthion sulfoxide, florasulam, fluazifop, fluazifop-P-butyl, flufenacet, flufenoxuron, fluometuron, fluopicolide, fluquinconazole, flusilazole, flutolanil, flutriafol, *foramsulfuron, fosthiazate, furathiocarb, haloxyfop methyl ester, hexaconazole, imazalil, imidacloprid, indoxacarb, iprovalicarb, isophenphos methyl, isoprothiolane, isoproturon, jasmolin I, jasmolin II, kresoxyl methyl, linuron, malaoxon, malathion, metalaxyl M, metamitron, *metconazole, methacrifos, methamidophos, methidathion, methiocarb, methiocarb sulfone, methiocarb Sulfoxide, methomyl, metolachlor(s), metoxuron, metsulfuron methyl, mevinphos cis, monolinuron, nicosulfuron, omethoate, oxadixyl, oxamyl, paraoxon methyl, *parathion, *parathion methyl, pendimethalin, phenothrin, phosalone, picoxystrobin, **piperonyl butoxide, pirimicarb, pirimicarb desmethyl, **pirimiphos methyl, primisulfuron methyl, prochloraz, propetamphos, propiconazole, pyraclostrobin, pyrazophos, pyrethrin I, pyrethrin II, pyrifenox, pyrimethanil, pyriproxyfen, quinalphos, quinoxyfen, rimsulfuron, simazine, spinosyn A, spinosyn D, spirodiclofen, spiroxamine, tebuconazole, tebufenpyrad, terbuthilazine, terbutryn, tetraconazole, thiabendazole, thiacloprid, thiamethoxam, thiofensulfuron methyl, thiophanate ï methyl, tolclofos methyl, *tolyfluanid, triadimefon, triadimenol, triazophos, tricyclazole, trifloxystrobin, zoxamide.

***** Compounds with an asterisk have Detection limit 0,1mg/kg, (*ƁɘɞgůɗůƍɛŮŮɞɜ ŬůəŮȷ ɷůəɞ ɣɞɞgɜ ɦȷ ɘɞ ȷ 3ɞɞ3Ůgůɗɖƍŭɞ 0,1mg/kg) ****** Compounds with two asterisks have Detection limit 0,003mg/kg, (**ƁɘɞgůɗůƍɛŮŭgɞ ŬůəŮȷ ɷůəɞggƒɣɞɞgɜ ɦȷ ɘɞ ȷ 3ɞɞ3Ůgůɗɖƍŭɞ 0,003mg/kg) ******* Compounds with three asterisks have Detection limit 0,05mg/kg, (***ƁɘɞgůɗůƍɛŮȷ Ůƍƒ ŬůəŮȷ ɷůəɞggƒɣɞɞgɜ ɦȷ ɘɞ ȷ 3ɞɞ3Ůgůɗɖƍŭɞ 0,05mg/kg)

H´ȷɛůɓŬůɖ ůŰŬɦȷɤŬɜɛɛɗŮůɗŬƒ(MRL) ɔɞŮŰŬɓŬ ɦ ŭɞɜ ɷůŭɞɢɤȷɛ ŭűƍgEgȷɤ´ŬɒɐɡƒÕɜɤ ůɖƍ(Pesticides EU-MRLs Database)
http://ec.europa.eu/sanco_pesticides/public/index.cfm
Access to legislation limits (MRL) is from the website of the European Union (Pesticides EU-MRLs Database) http://ec.europa.eu/sanco_pesticides/public/index.cfm

The above tests are included in the current Schedule of Accreditation of this Laboratory under ELOT EN ISO/IEC 17025:2005 (ESYD, Accreditation Certificate No 489/22.12.2008)

The Technical Director

The Certificate of Analysis Supervisor
Emm. Politis, Biologist MSc

The Lab Director
G. Siragakis, Chemist MSc

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