%ÖÖËш ÓÓÌÙÎÌÕÚш+ÈÉÖÙÈÛÖÙà

ĸ¥Ùш*ð5ÈÙÕÈÓÐш2ÛÙÙшKÛÏшÍÓÖÖÙ
huĸlŦhuÙш - ÌÈш(ÖÕÞÈÓш ÛÛÞÒÐÙш&ÙÌÌÊÌ
3Ìóɤ%ÈßóHùŦ¥lhu¥ш lƛhulĸ¥NШ

Þ Þ ÞðÍÖÖËÈÓÓÌÙÎÌÕÚÓÈÉðÊÖÔ ÔÈÐÓ ÞÕÍÖɑÍÖÖËÈÓÓÌÙÎÌÕÚÓÈÉðÊÖÔ

# ƛŤŪƛÆ¢ qBŤŦĿ¢Æ

Ɛ¢BĿj ƛĿj Ūƛsɟ¢¢

**Sakellaropoulos organic farming - Bɘɛə. ƛəŬɔɤ ɜŮʃƑƐŬɔůɔəŬʃ ɦ´ ɘgəɛg**
Skoura Lakonia - ƑŤBJ Λy ş ɟ Ťq ʔĿj Ɛ, 23100, Sparti -ƑŪJ Λ¢¢ ,
*J´ ɦɣɤɔɜ: ũ. ƑJ Ťƛşɟ ΛBŪBJşBƑ*

Ɛ¢BĿj ƛĿj qƛĦũz ɟ¢BƐ

| | | |
|---|---|---|
| Ťɤũɔəɦʃɠ | : | **217-41966-2015** |
| ŤŬŰʃɔɛɟdŬ | : | **Fats & Oils** |
| Á´ sůɒɛŬɔůd | : | **Ƒɔ¢Λy ŪɟΛŪƛʔB ƛşɟ ĿBş ɟ qB z ƛĦũz ɟ ũ JşşƑŤBʔ -ɟ ũBJ ΛƛşɟĿB -ɟ Λz BʔĿj -ɟ Λz Bʔ ƑŤBʔ** |

ɟ ŪBɛ¢ƛş ƛƑz ɟ¢ɟ

| | | |
|---|---|---|
| ɟ.Ūɜůŭɛ´ɘqŰəɛi | : | **217-41966-2015-04** |
| ɟɟ.ɟ ɜŰəɟ¥ŭɛg | : | 2 |
| ¢ɛ/ɜdŬŪŰɟɔəŬɔɒɛgqůɒɛŬŰɛg | : | 04/12/2015 |
| ¢ɛ/ɜdŬÕɜŰɟɜdɠɟ ɜ¥ɔgůdɠ | : | 04/12/2015 |
| ¢ɛ/ɜdŬBɔɘəɔæɟɣ ůdɠɟ ɜ¥ɔgůdɠ | : | |
| ¢ɛ/ɜdŬ1dɠÕəŭɛůdɠ | : | 07/12/2015 |
| ¢ɛ/ɜdŬƛ´Ŭɜɣəŭɛůdɠ | : | 10/12/2015 |

Ɛ¢BĿj ƛĿj qƛĦũz ɟ¢Bş¢ QĿj Ɛ

| | | |
|---|---|---|
| şɐyqŰɦ | : | *ŪůɔŦŰŰɠ (Client)* |
| ŤŬŰŸůŰŰůd | : | *ɟ´ɘŭůɔůŰɛ (Acceptable)* |
| ƐgůəůgŰůɑŰ | : | *ŪůɣəɣŰŰɠ (container) >100g* |
| ƐgɜŰɛɟdůd | : | *QɻgɔŰɒɛ (Refrigerator)* |

## ɟ ŪBɐ¢ƛş ƛƑz ɟ¢ɟ

| ŪŰɟŸɛŰŰɟɘəɟ ɜ¥ɔgůdɠ | ɟ´ɘŰɣəůɒɛŰ | z ɛɜŸŭůɠ z yŰɟdůdɠ | ȳɟɟɘɛ ɟ ɜœɜůgůdɠ | qɒŰ´ ɑůŰgůd | |
|---|---|---|---|---|---|
| | | | | z ydɘŭɘɠ | *Uĭ* |
| **ɟ ɜ¥ɔgůdɻ ɔəŬJ´ɘəůɒɛɛŰŰŰ 201 ŭɻŰůŰɔəɩ ɜ ɘgůɔɩ ɜ űgŰɛ´ɟɘůŰŰůgŰɔəɩ ɜ´ɟɘɯɟɜŰɤ ɜ** | | | | | |
| Table 1 | **<LOD** | **mg/Kg** | | LC-MS/MS Ƀ 1008ɟ | |
| Table 2 | **<LOD** | **mg/Kg** | | GC-ECD | |

TABLE 1 (ŪœɜŰəŰʃ1) Method: LC-MS/MS, (z ydɘŭɘɠ: LC-MS/MS) LOD: Limit of Detection (ȳɟɟɘɛ ɟ ɜœɜůgůdɠ) = 0,01mg/kg
Compounds (Ƀgůdʃ): acephate, abamectin, acetamiprid, acetochlor, alachlor, aldicarb, aldicarb sulfone, aldicarb sulfoxide, ametryn, asulam, atrazine, *azimsulfuron, azinphos ethyl, azoxystrobin, benfuracarb, *bensulfuron methyl, bitertanol, boscalid, bupirimate, caduzafos, carbaryl, carbendazim (&benomyl), carbofuran total (carbofuran & 3-hydroxy carbofuran), carbosulfan, carboxin, chlorbromuron, chlorfenvinfos, chloroxuron, chlorpyriphos ethyl, chlorpyriphos methyl, *chlorsulfuron, chlortoluron, clethodin, clothianidin, coumaphos, cyanazine, cymoxanil, cyprodinil, demeton S methyl sulfone, diafenthiuron, diazinon, dichlofluanid, dichlorvos, dicrotophos, diflubenzuron, dimethoate total (dimethoate & omethoate), diphenamide, diuron, epoxiconazole, ethion, ethirimol, ethoprophos, ethoxyquin, etofenprox, etoxazole, famoxadone, fenamiphos total (fenamiphos & fenamiphos sulfone & fen

H´ɟsůɒŰůd ůŰŰɦɟɣŰɜɛɛɑŰůɑŰʃ( MRL ) ɔœŰŰŰɔŰ ɦ Ű£ɜ ɘůŰ£ɑɤɟɛ Ű£ʃgEgɟɤ´ŰɯɒɛgÕɜɤ ůdʃg(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

¢ɛ ŰjɔŰůŰɛjsɛ ůœŰɔůŭɣŰ ůůŰɦɟɣŰɜɛɛɔŰɣəŰŰgŰɔɤ Ű£ɦɟɤ ůɛɘəɛɣgɟəŰŰŸÁş Ƀ¢ EN ISO/IEC 17025:2005 (ƛƑJ qɒ, ƟɘůŰ£´ɘqŰɘɦ qɒŰ ůůŰgůdʃ489).
ï U: qɒůgɟ ɛɣɔɑ ůgɜügŰůɛɣɔɑ ŰɔůɔŰɘɦŰ£ŰůŰ95% ůŰŸdɛɑ Ű£´ɘůŰɘůi ɜdʃ.

**Ƀ J´ Ůɻ dgɜɛgƑÕəŭɛůdʃɟ´ɘŰŰəůɛŸŰŰɤ ɜ** ũ. ƑŰɦ ŰɔŸəɑdʃ, j dɛəɦʃgMSc

**Ƀ J´ Ůɻ dgɜɛgƑÁɟɔŰůŰŰɦ œg** qɟ. ş Ű£´ɑůı ɜdʃɟ ɜŰ, ũŰɤ´ɦɜɛgMSc, PhD

¢Ƀ Ɵj ΛBʔ ƛƑ2ɟ Ł¢ş ƛŤ¢ƛΛBʔƑŤBɟ ʔ¢ɦũΛy ũB. qƛʔɟ Ɵj Ł¢ƛĦ¢ɟ ŁJ ƟBũΛy ũ¢.
¢ ´Ůɟɛi ůŰyəɑŰůɑ Ű£ɛɟɣŸɛɦɜɛ ŰŰũŰɒɛŰŰŰ, ´ɛg ´Ůɟ Ű£ɦɦɑəɔŰɜ ´ɟɛgŰɜŸəgůɑəŰɜŭŰɜ Ű ɛŰŰɔŰůyɔəɟsůɑɛ ´sůŰ£´ɛɑqŰɑŰ£ɛgɑŰ ´ɟɛɦɜŰ£ɛgŰ ɦ Ű£ɜ FOOD ALLERGENS LABORATORY (ɛ Ÿəəɛ ůɑŰůɑ£ɦɛŰɜɛ ũɛɟɣŰƟBɟɔŰɜəůɛɦ). ɟ ´Ű ɔɛɟ ůŰ ŰŰŰɜɑ Ű£ɛ´ɛɑqŰɑŰ ɛ ɑɛŰůɑŰ ɛ ŰɜŰ Ű£ Ű ɔɛ Ű£ɑÕəɑŰůɑŰ, ɑɤɟɑŰɔɟ Ű Ű£ ɣɔəɟsůɑ Ű£ɑŰ ɜŭůɑŰ£ɛg Ű£ɔŰŭ£ɑŰɟɛg (Ů ɣ£ɟ´ Ű£Ű ɛɦɜɛ ɑ´ əɛɟɑŰ Ű ɜŰ Ű£ Ű ɔɛ Ű£ɑŰ).