%ÖÖËш ÓÓÌÙÎÌÕÚш+ÈÉÖÙÈÛÖÙà

ĸ¥Ùш*ð5ÈÙÕÈÓÐш2ÛÙÙшKÛÏшÍÓÖÖÙ
huĸlŀhuÙш - ÌÈш(ÖÕÞÈÓш ÛÛÞÒÐÙш&ÙÌÌÊÌ
3Ìóɤ%ÈßóHùŀ¥lhu¥шlƛhulĸNШ

Þ Þ ÞðÍÖÖËÈÓÓÌÙÎÌÕÚÓÈÉðÊÖÔ Ô ÈÞÓó ÞÕÍÖɑÍÖÖËÈÓÓÌÙÎÌÕÚÓÈÉðÊÖÔ

ƛŤŪƛÆ¢ qBŤŀz ¢Æ

˙ ЩFᶠᵎĸq
˜ qðıí FЂɔðшKШJN

Æ¢Bŀjƛŀj ŪƛşȷÆ¢	
Sakellaropoulos organic farming - Bɛɔə. ƛəŬɔɤɜŮʃƑÆŬɔůəŬjŀʃ´ɛgəɛg	
Skoura Lakonia - ÆŤBJ Λy ş ȷ Ťq?Ł Æ, 23100, Sparti -ÆŪȷ Λ¢¢,	
J´ʃγɤɔ: ũ. ÆȷŤƛşȷ ΛBŪBJşBÆ	

Æ¢Bŀjƛŀj qƛĦũz ȷ¢Bƛ	
ŤɤũəʃŋƓ : **217-40395-2015**	
ŤŮŰɬɔɛȷdŮ : **Fats & Oils**	
Á´ɷůɐɛŬɔůɖ : **ƛşŁƛÆ ƛŪĦ¢ΛȷŪƛÇŁƛÆz ƛĦũz ȷ ƛşŁqʔ Ťȷşȷzqʔ & ƛşŁqʔ ŪΛȷ ÆŁʔqʔ**	

ȷJ. ŪəůŰɛ´ɛqŰəɛi :	**217-40395-2015-04**
ȷJ.ȷ 3ŰəȷŸűɛg :	8
¢ɛ/3dŮŪŲŬəŬɔɛgqůɔɛŰŰɛg :	06/10/2015
¢ɛ/3dŮÕɜŬȷɜdƒȷ 3Ÿəgůdƒ :	06/10/2015
¢ɛ/3dŮBəɛəəɐȷɤ ůdƒȷ 3Ÿəgůdƒ :	
¢ɛ/3dŮ1dƒÕəŭɛůdƒ :	07/10/2015
¢ɛ/3dŮÁ´Ŭɜɣəŭɛůdƒ :	10/12/2015

Æ¢Bŀjƛŀj qƛĦũz ȷ¢Bş¢QŁȷÆ	
şɐɣdŮʃŋ :	*ŪůəŸŰƒg (Client)*
ŤŮŰŸůŰŰůd :	*ȷ´ɛŭůəůŰ (Acceptable)*
ÆgůəůgŭůɔŮ :	*ŪůɣəɣəŰƒg (container) >100g*
ÆgɜŰŁȷdůd :	*Qlgɔůɛ (Refrigerator)*

ȷ ŪBɆÁşƛÆzȷ¢ȷ

ŪŮȷŸɛŰŰȷɛəȷ 3Ÿəgůdƒg	ȷ´ɛŰɣəůɛŮ	z ɛ3Ÿűůƒgz yŰȷdůdƒg	ȳ ȷ ɜœ3ůȳůdƒg	qɒŮ´ɑůŰȳůdȷd	
				z ydɛŭɛg	*Uĭ*
ȷ 3Ÿəgůdȷ ɔəŬJ´ɛəůɛɛŮŰŰ 236 ŭȷ ŬůŰəɪ 3 ɛgůəɪ 3 űgŰɛ´ȷ ɛůŰŰŰȳŰəɪ 3 ´ȷ ɛufȷ3Ŭɤ 3					
Table 1	**<LOD**	**mg/Kg**		LC-MS/MS	
Table 2	**<LOD**	**mg/Kg**		GC-ECD	

TABLE 1 (ŪœɜŮəŰƒ 1) Method: LC-MS/MS, (z ydɛŭɛg: LC-MS/MS) LOD: Limit of Detection (ȳ ȷ ɜœ ȷ 3œ3Ůȳůdȷdƒ) = 0,01mg/kg
Compounds (Bgůdȳƒ): acephate, abamectin, acetamiprid, acetochlor, alachlor, aldicarb total (aldicarb & aldicarb sulfoxide & aldicarb sulfone), ametryn, asulam, atrazine, *azimsulfuron, azinphos ethyl, azinphos methyl, azoxystrobin, benalaxyl, benfuracarb, *bensulfuron methyl, benthiocarb, benzoxymate, bitertanol, boscalid, bromacil, bromuconazole, bupirimate, buprofezin, caduzafos, carbaryl, carbendazim (&benomyl), carbofuran total (carbofuran & 3-hydroxy carbofuran), carbosulfan, carboxin, chlorbromuron, chlorfenvinfos, chloridazone, chloroxuron, chlorpyriphos ethyl, chlorpyriphos methyl, *chlorsulfuron, chlortoluron, clethodin, clodinafop propargyl, clofentezin, clothianidin, coumaphos, cyanazine, cymoxanil, cyproconazole, cyprodinil, demeton S methyl, demeton S methyl sulfone, desmedipham, diafenthiuron, diazinon, dichlofluanid, dichlorvos, diclofop methyl, dicrotophos, diethofencarb, difenocon

H´ȷ ɛůɓŰůdůŰƒȷ ɣŬɜɛɛɑdŮůɑŰƒg (MRL) ɔœŮŰŰɜŰ ƒŋ Ű ɛɜ ɷůŰɛɑɤȷ ɛ Ůƒȳƒ Egȷɤ´ŰɒɐɑƒÕɜɤ ůdƒg(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 Ůȷɔ ŰůŰȳȷ ɛ Ůəɜ Ű əůŰȳɛɣɜɛ ɔəŬŰȳƒ Ű ɜɣ Ű ȳƒȷ ɣ ŭɛəɛɣɑƒ ŰŰŸÆş Bɛ EN ISO/IEC 17025:2005 (ÆŁȷ ɑɒ, ŪəůŰɛ´ɛqŰəɛfȷ qɒŮ´ɑůŰȳůdȷd 489).
ï U: qɒůȳȷ gɛɣəɑdȷ ůgɜŭgŰůɛɣəɑdȷ Ű ɔůɔŰůɛfȳŰȳůŰůŮ95% ůŰŸdɛɑdȷ Ůɛ´ɑůŰɛůɜi ɜdƒg.

Þ ȷ´Ůɜ dgɜɛgƒÕəŭɛůdƒgȷ´ɛŰŰəůɛɛŸŰɤ ɜ	**Þ ȷ´Ůɜ dgɜɛgƒÆȷɔŰůŰȳȷœg**
ũ. ÆŰȳȷ ŰɔŸəɑdƒg, ȷ dɛəɛfƒgMSc	qȷ. ş Ůɛ´ɑŭɪ ɜdƒgȷ 3Ű, ũŰɤ´ƒɜɛgƒMSc, PhD

¢ÆB ŪȷΛBʔ ÆŁʔȷ ŁŤ¢ş ÆŤ¢ÆΛBʔÆŤBȷ ʔ¢ÆũΛy ũB. qÆʔȷ Ūȷ Æ¢Æ¢ȷ ŁJ ŪBũΛy ũ¢.
¢ ´Ůȷɛɜi ůŰyəɑŮůɑŰŭɛȷŸɛƒɜɛ ŰŰũŮɒɛŰŰŰ, ´ɛg ´Ůȷ Ŭũƒɑɑəɔɜ ´ȷɛgŰɜŸəgůɑəɔŭŮɜ Ű ɛŰŰɔŮůyɔəȷɑůɑɐ ´ɑůŰɛ´ɛɑɑůɑŰɛg ´ȷɛƒɜɜŰɛgŰ ƒŋ Ű ŭȷɜ FOOD ALLERGENS LABORATORY (ɐ Ÿəəɛ ůɑŰŰɛɛfɛŮɜɛ ũ ɛȷ yŰƲBȷ ɔŭɜəůɛƒŋ). ȷ ´Ůɔɛȷ Ůi ŰŰŰɜɑ Ű ɛ´ɛɑůɑɐ ɑ ɑ ɛŰȷ ɜɒɐ ŭɜŰ Ůȷ Ůɔɤ ɔɐ Ű ŭgÕəɑŮůɑdƒ, ɑɤȷ ɑƒɔȷ Ű Ůɛ yɔəȷ ɑůɑ Ű ŭgƒŭɜůɑdƒgŭɜůɑdƒgŭɛg Ůȷ ɔŰŭŰȳȷœg (Ů ɷŰȷ ɣ´ ŰŰŭɜɛfŋɜɛ ɑ´ ɔɐȷ ɑdƒ Ůɜ Ű Ůɔɤ ɔɐ Ű ŭgƒ).