ÁŤŪÁÉ¢ qBŤŁz ¢É

É¢BŁj ÁŁj ŬÁşj¢¢

ŤjŽjΛj ï ÉjŤÁşj ΛBŬBJşBJ jŪjŽjÉŁj
Éəci:jŪş Ůəx ɜdŰd, 23067, Greece.
J´ ńYsз: ŭ. ÉjŤÁşj ΛBŬBJşBÉ

É¢BŁj ÁŁj qÁŁŭz j¢BÉ

Ťxŭəńd	:	**217-33578-2014**
ŤŰŰłcɜjdŰ	:	**Fats & Oils**
Á´ůɒɛŰůd	:	**ÁşjŁqŽÁÉ ÉjŤÁşşj ΛBŬBJşBJ jŭBJ ΛBÁşŁÁÉ ŤjŁÁşŁÁÉ ŤjşjzqŽ**

jJ.ŬůŰź´ɜqŰůɜci	:	**217-33578-2014**
jJ.j ɜŰůɜjYŰɜg	:	4
¢ɛ/ɜdŰŬjŰəŰɒɛdqůɒɛŰŰźd	:	04/12/2014
¢ɛ/ɜdŰÕɜŰjɜdńj ɜŽəgůńńd	:	04/12/2014
¢ɛ/ɜdŰBɜɜəəɒjx ůńńj ɜŽəgůńńd	:	
¢ɛ/ɜdŰ1ńńÕəŭɜůńńd	:	07/12/2014
¢ɛ/ɜdŰÁ´Űɜyəŭɜůńńd	:	08/12/2014

É¢BŁj ÁŁj qÁŁŭz j¢Bş¢ ŰŁj É

şɒyńŰńj	:	*Courier*
ŤŰŰńŰŰůd	:	*j´ɜŭŰźŭź (Acceptable)*
ÉgůəŰgŰůdŰ	:	*ŬŰjɜyəŰńd (container) >100g*
Égɜŭźjńůd	:	*ŮgɔŰůɜ (Refrigerator)*

jŬBź ÁşÁÉz j¢j

ŬŰjYźŰŰjɜɜj ɜŽəgůńńd	j´ɜŰyəŰůźŰ	z ɜYŰůŰ z yŰjńůńd	ȳjɜɜ j ɜɜɜɜŰůŰńd	qBŰ´ůŰŰgůńd			
				z yńɜŭɜd	U	K	R
jɜŽəgůńd ɔɜŰJ´ɜəŰůźɛŰŰŰ 161 ŭjŰůŰźəı ɜ ɜgůɜı ɜ ŭgŰź´jɜůŰŰŰgŰźəı ɜ´jɜıńjɜŰźx ɜ							
Table 1	**<LOD**	**mg/Kg**	*, **	LC-MS/MS			

TABLE 1 (ŬɜɜŰəŰgŰ1) Method : LC-MS/MS, (z yńɜŭɜd: LC-MS/MS) **LOD**: Detection limit (ȳjɜɜ j ɜɜɜɜŰůńńd)= 0,01mg/kg)
Compounds (Bgůńńd): acephate, abamectin, acetamiprid, acetochlor, ***aclonifen, alachlor, aldicarb, ametryn, atrazine, azimsulfuron, azinphos Ethyl, azoxystrobin, benfuracarb, bensulfuron methyl, bitertanol, boscalid, bupirimate, caduzafos, carbaryl, 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, thiacloprid, thiamethoxam, thiofensulfuron methyl, tolclofos methyl, *tolyfluanid, triadimefon, triadimenol, triazophos, tricyclazole, trifloxystrobin, zoxamide.

***** Compounds with an asterisk have Detection limit 0,05mg/kg, (*Bɜɜgůńńd ůŰźɛŰŰźɜ ŰůəŰůůůəɜ ůůəɜ yɜɜgɜ ńjɜɜ j ɜɜɜɜŰůńńd ŰźŰź 0,05mg/kg)
****** Compounds with two asterisks have Detection limit 0,003mg/kg, (**Bɜɜgůńńd ůŰźɛŰŰŭgɜ ŰůəŰůůůəɜ ůůəɜgg yɜɜgɜ ńjɜɜ j ɜɜɜɜŰůńńd ŰźŰź 0,003mg/kg).
******* Compounds with three asterisks have Detection limit 0,05mg/kg, (***Bɜɜgůńńd ůŰźɛŰŰźɜgg ŰjŰźgŰ ŰůəŰůůůəɜgg yɜɜgɜ ńjɜɜ j ɜɜɜɜŰůńńd ŰźŰź 0,1mg/kg)

H´jɜůńbŰůńd ůŰŰńjjɜŰɜɜɛɜdŰůńdŰŰź(MRL) ɔɜŰŰźŰɜŰńŰźɜ ůŰźɜɜ ůŰźɜgxjɜ ŰźńjEgjx´ŰůpɛgŰɜx ůńńd(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

¢ɜ ŰjɔŰůŰźjɜɜ ůɒŰɜůɜŰ´ůŰŰgɛyɜɜ ɔɜŰŰźgŰɜx Űźjjɜx ůɜɜəɜyńɜəŰŰŰYźÁşBź EN ISO/IEC 17025:2005 (ÁÉJ qB, Ůůźź´ɜqŰźńńj qBŰ´ůŰŰgůńńd 489/22.12.2008).

J´Ůźńńd ɜgɜɜgŰÕəůɜůńńd j´ɜŰŰźůźŰźx ɜ
Áɛɛ. ŮɜəɜŰźńńd, dɒəəńjɔɜgŰMSc

B qBůgńńd ɜgŰźgŰÁjɔŰůŰźjɜɜg
ů. ÉŰźjŰɔYźńńd, j ńɛəəńjgŰMSc

¢´Ůjɜci:ůŰyəńůńd ŰźɜjYźńjɜɜ ŰźŰźůůɒɛŰŰźŰ´ɜg´Ůj ŰźńjńńdəŰź´jɜgŰźYźgůńd,əŰźůźŰźŰ´ɜŰźůůyɔɜjůůńd,ɛ´ůŰźŰźůńńd,ŰźgŰźńjńźŰźgŰ´jńŰźɜ FOOD ALLERGENS LABORATORY (ɛYźəɜɜ ůɜŰźźńjɛŰźɜ ů ɜjyŰ/BjɔŰźůůźŰźɜd,Ůjɜ´ɜ´ɜńůńd,ɛ´ůɛjůɜɜɛ ŰźŰ´Ůj ŰźŰźɔxɔɛ ŰźŰźgŰÕńůńńd,GxjńjŰ´Ůźyɔəjůńd,ŰźgŰźůźŰźgŰźɜůńńd,gŰźgŰźjɔŰźŰźŰźjɜɜg (Ůɜ́ůjy´ŰźŰźɛńjɜɜ d´ɜɛjńd,gŰźŰ´Ůj ŰźŰźɔxɔɛ ŰźŰźgŰźŰźgŰźŰźŰź

ƱŪƱƤ¢ qƀƬŦŁ¢ Ƥ

Ƥgɜ¥gŬƱŬŬ ɦ ´ɟ ɵdɔɵɨ ɛ ŬƱdɖ ůŬƱƱŬ

ɵƀ Ŧɟ ƱƀŦ? ƱƀŦ? Ł¢ ş ƱŦɵƀƱƀŦƀ ɟ ?ɵłũƱɟ ũƀ. qƱ? ɟ Ŧɟ łɵƱłɵɟ ŁŦ ŦƀƀũƱɟ ũ¢.
¢ ´Ŭɟɵɨ ůŬɟəɖŬůɖ ŬŬɵɟŸɛɦɜɵ ŰŬũŬůƱɛŬŰŬ ´ɵg ´Ŭɟ Ŭũɦɖɖə ŬƱ ´ɟ ɵgŬƱŸəgůɖ ə ŬƱũŬƱ Ŭ ɵŰŬƱůɟɔəɟ ůůɖ ɛ ´ůŬƱ´ ɵɖůɖ ŬƱg ´ɟ ɵɦƱŬƱgŬ ɦ ŰŬƱ FOOD ALLERGENS LABORATORY (ɛ Ÿəəɵ ůɵŰŬƱɛɦɛ ŬƱɵ ũ ɵɟ ɟ ŸŬƱƀɟ ɔŬƱůƱɛ ɦ). ɟ ´Ŭɵɟ ŬƱ ŰŬŬƱəɖ Ŭɟ ɵ´ ɵɖůɖ ɛ ɖ ɛ Ŭɟ ɵƱɛ ŬƱŬ Ŭɟ Ŭɔɵɟ ɔɛ ŬŰɟ ŬƱ Ŭɛ ɟɔəɟ ůůɖ ŬŰɟ ŬƱ ŭƱɖ ŭŬƱ ŭŬƱ ŭŬƱ