# ΑΤΩΑΕ¢ qΒΤΗζ ¢Ε

**Ε¢ΒΗj ΑΗj ΘΑς j ¢¢**

**Τj ?j Λj ï Ej ΤΑς j ΛΒΘΒΙς ΒΙ j Ωj ?j ΕΗj**
Ε∂ci j Ως Ωx ∂dΩd, 23067, Greece.
*Ι´ ήγ ∞: ω. Ej ΤΑς j ΛΒΘΒΙς ΒΕ*

**Ε¢ΒΗj ΑΗj qΑΗω z j ¢ΒΕ**

| | | |
|---|---|---|
| Τx ω∂ήd | : | **217-34252-2015** |
| ΤΩΩ∂c∂j dΩ | : | **Fats & Oils** |
| Α´ ∂υε Ωbυd | : | **APMONIA & APMONIKON Αο .Θj ΛΩΑ?Β Ας j ΗΒς j qΒ Ας j Ηq ?ΑΕ Ej ΤΑς ς j ΛΒΘΒΙς ΒΙ** |

| | | |
|---|---|---|
| j j. Θ∂υΩb´ c∂qΩ∂c¡ | : | **217-34252-2015** |
| j j. j 3Ω∂j Ÿω c | : | 2 |
| ¢ε/3dΩΘΩj Ωb Ωbε d qpΩ∂ε Ωb´d | : | 07/01/2015 |
| ¢ε/3dΩÕ3Ωj ∂dd j 3Ÿ∂gυdd | : | 07/01/2015 |
| ¢ε/3dΩΒ∂∂∂ej x υdd j 3Ÿ∂gυdd | : | |
| ¢ε/3dΩ1dd Õ∂υcυdd | : | 08/01/2015 |
| ¢ε/3dΩΑ´ Ωb∂υcυdd | : | 08/01/2015 |

**Ε¢ΒΗj ΑΗj qΑΗω z j ¢Βς ¢ QΗj Ε**

| | | |
|---|---|---|
| ς ey d Ω ή | : | *Courier* |
| ΤΩΩ∂υΩΩυd | : | *j´ cωΩ∂υΩ (Acceptable)* |
| Εgυ∂ΩgΩυdΩ | : | *ΘΩj y∂ΩΩd (container) >100g* |
| Εg3Ωj dυd | : | *Qgo∂Ω (Refrigerator)* |

## j ΘΒ¢ΑΣ ΑΕz j ¢j

| ΘΩj Ÿε ΩΩj c∂j 3Ÿ∂gυdd | j´ cΩy∂Ωε Ω | z c3Ÿω Ωd z yΩj dυdd | ȳ j ∞ j 3∞3Ωgυdd | qΩΩ´ αΩΩgυdd | | | |
|---|---|---|---|---|---|---|---|
| | | | | z ydcωc | U | K | R |
| **j 3Ÿ∂gυdd o∂Ω J´ c∂Ωε ΩΩΩ 180 ωj Ωυ Ω∂ι 3 cgυ∞ι 3 ωgΩ´ j c∂ΩΩΩgΩ∂ι 3 ´ j cήz3Ωx 3** | | | | | | | |

¢c Ωj o Ωυ Ωj ∞ Ωb Ω∂ω Ω∂ Ωυ Ωd Ω∂x Ωj x ωc∂∂ε y∂c o∂Ωd Ω∂ Ωx Ωj x ωc∂∂ε y d Ω Ωx Ωj ε y Ωc o∂Ωd Ωb Ωx o∂ι 3 ´ j cήz3Ωx 3 EN ISO/IEC 17025:2005 (ΑΕJ qp, Θ∂υΩb´ c∂qΩ∂ή qpΩ´ αΩΩgυdd 489/22.12.2008).

| ΘΩj Ÿε ΩΩj c∂j 3Ÿ∂gυdd | j´ cΩy∂Ωε Ω | z c3Ÿω Ωd z yΩj dυdd | ȳ j ∞ j 3∞3Ωgυdd | z ydcωc | |
|---|---|---|---|---|---|
| Table 1 | **<LOD** | **mg/Kg** | | LC-MS/MS | |
| Table 2 | **<LOD** | **mg/Kg** | | GC-ECD | |

**J´ Ωi dg3cgÕ∂ωcυdd j´ cΩb∂Ωε Ωx 3**
Αε ε. Θc∂dΩd, dωα∂ήocg MSc

**Β qΩgdg3Ωe gΑj oΩυΩj œg**
ω. EΩj Ωb Ÿ∂dd, j dε α∂ήg MSc

¢´ Ωj ∞ υΩy∂dΩd Ωω j Ÿε ήo∞ ΩΩω Ωε Ωυ´ ∞g´ Ωj Ωω ήd∂ Ω∂ ´ j ∞g Ωb Ÿ∂gυd ∂Ωb´ Ω´ ∞ΩΩ∂υy∂j υd e ´ υΩ´ c∂qΩd Ωg ´ j ∞ήo Ωg Ω´ ή Ωω 3 FOOD ALLERGENS LABORATORY (e Ÿ∂∞ υgΩΩ∂ήε Ω∂ω ω j yΩ´ Βj oΩ∂υε ή). j´ Ωo j Ωi ΩΩ∂d Ωj ∞´ ∞qΩd e d ε Ωj ∞e Ωb Ω´ Ωj Ωo x oe Ωqg Õ∂dΩd Ωj x j oj oj Ω´ Ωe y∂j υd Ωqg ω Ωb Ω´ Ωj Ωo x oe Ωqg).

# ÁTŪÁÉ¢ qBTŁ¢ ¢É

*Ég3ÿGÜ8ŬŬ ĥ´ɟɵdɔɵi ɛÜ3d ůÜ8ůŬ*

| ÜŬɟÿɛŰŰɟɵɵɟ3ÿ8ůdd | ɟ´ɵŰÿ8ÜůɛŬ | ɟɵ3ÿüŰůd ɟÿŰɟdůdd | ȳɟɟɵ ɟ3ɵ3Ůgůdd | ɟÿdɵüɵd |
|---|---|---|---|---|

**TABLE 1 (ÜɵŬ8ŬdŬ1) Method** : LC-MS/MS, (ɟÿdɵüɵd: LC-MS/MS) **LOD**: Detection limit (ȳɟɟɵ ɟ3ɵ3Ůgůdd)= 0,01mg/kg
**Compounds (Bgůdůd):** acephate, abamectin, acetamiprid, acetochlor, 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, 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, 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, triadimefon, triadimenol, triazophos, tricyclazole, trifloxystrobin, zoxamide.
* Compounds with an asterisk have Detection limit 0,02mg/kg, (*BɵɵgůdůdůgɛŮůüɵ3 Ŭůəůůůəůůüɵ ÿüɵgɵ3 ĥɟɟɵ ɟ3ɵ3Ůgůdd ůüɵ 0,02mg/kg)

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****TABLE 2 (ÜɵŬ8ŬdŬ2) Method** : GC-ECD, (ɟÿdɵüɵd: GC-ECD **LOD**: Detection limit (ȳɟɟɵ ɟ3ɵ3Ůgůdd)= 0,01mg/kg
**Compounds (Bgůdůd):** *cyflurthin, cypermethrin, *deltamethrin, dieldrin, endosulfan sulfate, endosulfan Ŭ, endosulfan ƀ, endrin, *s-fenvalerate, *fenvalerate, HCH Ŭ, HCH ƀ, *lambda cyhalothrin, lindane, oxyfluorfen, *permethrin, procymidone
* Compounds with two asterisks have Detection limit 0,05mg/kg, (*BɵɵgůdůdůgɛŮůüɵ Ŭůəůůůəůɵgdgÿüɵgɵ3 ĥɟɟɵ ɟ3ɵ3Ůgůdd ůüɵ 0,05mg/kg)
** Tests included in this table are not included in our accreditation scope (Bɵůüɵəɵɵÿgd´ ɵg´ůɟɵůüɵƀÿɵ3ɵ3ůůɵůůüɵ3´ ɵůüɵŬůgůĥůůüɵ ůüɵɛ´ůɟɵůüɵƀÿɵ3ɵ3ůůɵůůüɵ´ůůüɵ ůüɵ ůüɵ ůüɵůůüɵůdgɛůüɵ)

H´ɟɵůƀůůdůůůĥɟɟɵůɵ3ɵɛɵdůůůdůůgd( MRL ) ɔɵůůůɵůůĥůüɵ3 ůůüɵɵüɟɟ ůüůgdEgɟɟÿ´ůüɟɵůůůůůdd(Pesticides EU-MRLs Database)
http://ec.europa.europa/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.europa/sanco_pesticides/public/index.cfm

Bɵüɵəɵɵÿgd´ɵg ůdɛůüɟ 3ɵ3ůůɵɛůůüɵ ůüɟɛƀɵəɵ # ÿüɵgɵ3 ůɵůůɵůůdůůüůĥůüɵ3ůɟɔůüůĥɛůüɵ üɵůůůĥůɛÿɵ3ɵ ɵůůůÿISO/IEC 17025:2005 ůɟɔůüůůɟɟɵ.

**ɟ´ůüdgɵ3ɵgŐɵüɵůdgɟ´ɵůůɵůůüɵÿůüɟ3**
Áɛɛ. Ühɵɵdůůdg, dbɵɵɵĥɔɵgMSc

**Bqɵůgdg3ůůɵgÁɟɔůüůůdɟɟɵg**
ü. Éůɟüůÿɵdg, ɟdɛɵɵĥgMSc

ɛBüɟAB? AÉ?ɟ Łüç ÁTɛAB?ÉTBɟ?ɛHüÁɟüB.qÁ?ɟüɟHɛÁHɛɟ ŁJüBüÁɟüɛ.
ɛ´ůɟɵüůůůdůůüůüɵɟÿɛĥɵɵůůüůůüůůü