%ÖÖËш ÓÓÌÙÎÌÕÚш+ÈÉÖÙÈÛÖÙà
ĸ¥Ûш*ð5ÈÙÕÈÓÐш2ÛÙÛшKÛÏшÍÓÖÖÙ
hыĸlŦhыÛш - ÌÈш(ÖÕÞÈÓш ÛÛÞÒÐÛш&ÙÌÌÊÌ
3Ì Óɤ%ÈßóHыŦ¥lhы¥шlƗhulĸ¥NШ

Þ Þ ÞðÍÖÖËÈÓÓÌÙÎÌÕÚÓÈÉðÊÖÔ ÔÈÞÓó ÞÕÍÖɑÍÖÖËÈÓÓÌÙÎÌÕÚÓÈÉðÊÖÔ

# ÆŤŪÆÉ¢ qBŤŦŁ¢ Ɇ

ɹ ɟ. Ʉəůŭ´ɵɋ[ŭəɵi : **217-33243-2014**
ɹ ɟ. ɹ ɜŭəɟ¥ŭɵg : 3
¢ɛ/ɜdŬɄŭ¸ŭəŬbɐƒqpůbɛŬŭɛƒ : 26/11/2014
¢ɛ/ɜdŬÕɜŭ¸ɜdƒɹ ɜ¥əgůdƒ : 26/11/2014
¢ɛ/ɜdŬBəɵəəæ¸ɤ ůdƒɹ ɜ¥əgůdƒ :
¢ɛ/ɜdŬ1dƒÕəŭɵůdƒ : 01/12/2014
¢ɛ/ɜdŬÆ´ŭɜəŭɵůdƒ : 08/12/2014

**Ɇɐ BŁj ÆŁj qÆĦũz ɹ ɐ BŞ ¢ QŁj Ɇ**

ş ɐyɑ Ŭ ƒ : *Courier*
ŤŬŰŕůŬůd : *ɹ´ɵŭůůŭ (Acceptable)*
Ɇgůəůg Ůůɑ Ŭ : *Ʉŭ¸əŭŰƒ (container) >100g*
Ɇgɜŭ¸důd : *Qlgɔůɛ (Refrigerator)*

## ɹ ƲBɐ¢ÆŞ ÆɆz ɹ ɐ ɹ

| Ʉŭ¸Ÿɛůŭɵəɹ ɜ¥əgůdƒ | ɹ´ɵŭ¸əůɛŬ | z ɵɜŸůŭƒ z ¸yŭ¸důdƒ | ȳ ɟ ɜɵ ɹ ɜɑɜ3ůgůdƒ | qɒŰ´ aůŰgůd | | | |
|---|---|---|---|---|---|---|---|
| | | | | z ¸ydɵŭɵƒ | *U* | *K* | *R* |
| ɹ ɜ¥əgůd ɔəŬɟ´ɵəůɛɛŬŰŰ 164 ŭ¸ŭůŭəɪ ɜ ɵgůəɪ ɜ ű gŭɛ´¸ɟɵůŰŰgŭəɪ ɜ´¸ɟɵuƒɜŭɤ ɜ | | | | | | | |
| Table 1 | **<LOD** | **mg/Kg** | *, ** | LC-MS/MS | | | |

**TABLE 1 (Ʉɑɜŭəŭƒ 1) Method** : LC-MS/MS, (z ¸ydɵŭɵƒ: LC-MS/MS) **LOD**: Detection limit ( ȳ ɟ ɜɵ ɹ ɜɑɜ3ůgůdƒ)= 0,01mg/kg)
**Compounds (Bgůdůƒ):** 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, (*Bɵgůdůƒɛ ůŭɜ Ŭůəůŭəɵgɑɵgɜ ɧɟɵɜ ɹ ɜɑɜ3ůgůdɑƒŭɜ 0,1mg/kg) ****** Compounds with two asterisks have Detection limit 0,003mg/kg, (**Bɵgůdůƒɛ ůŭgɛ Ŭůəůŭəɵggɑƒɵɑɵgɜ ɧɟɵɜ ɹ ɜɑɜ3ůgůdɑƒŭɜ 0,003mg/kg) ******* Compounds with three asterisks have Detection limit 0,05mg/kg, (***Bɵgůdůƒɛ ůŭɟ ůƒɑƒŭůəůŭəɵggɑƒɵɑɵgɜ ɧɟɵɜ ɹ ɜɑɜ3ůgůdɑƒŭɜ 0,05mg/kg)

H´ɟɵůbŬůd ůŰŰɧɟɵŭ3ɵɛɛɵdŭůdŭƒ( MRL ) ɔɵŭŰŭɜŬ ɧ ŭɛɜ ŭůŭɛɵgɤɟɵ ŭůgƒEgɟɤ´ŭɒɐɵgÕɜɤ ůdƒ(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 ŰɟɔŬůŭɟɵɛ ůɒŭɜŭəŭŰ ŭůŰůŭɛɟɤɜɛ ɔəŬŭƒgŬɜɤ ŭɟɤɤ ŭɵəɛɤɟɤgƒəŬŰŕÆş Bɐ¢ EN ISO/IEC 17025:2005 (ÆŁɟ qɒ, Ʉəůŭ´ɵɋ[ŭəɵɧ qɒŰ´ aůŰgůdƒ 489/22.12.2008).

**ɟ´ Ůi dgɜɛgŐəŭɵůdƒɹ´ɵŰŭəůɛŕŰɤɜ**
Æɛɛ. Ʉɛəɑŭƒg, dɒəəɧɔɛgƒMSc

**BqɒůgdgɜŭɛgƒÆɟɔŬůŰŭɟœg**
ŭ. ŕŰůɟŬɔŕəƒdƒ, ɟ dɛəəɧƒgƒMSc

¢ Bɹ ɅBʔ ÆŁʔ ŁĊş ÆŤ¢ÆɅBʔ ŁŤBɹ ʔ¢ŁūɅɟ ūB. qÆʔ ɹ Ɉɟ ÆŁ¢ɟ ŁɟɅBūɅɟ ū¢.
¢ ´Ůɟɵɛi ůŰɣədŭůd Űŭɛɟɤŕɛɧɜɛ ŰŰüůɒɛŰŰŰ´ɵg´ŰɟŰüɧŕdəɔŭ ´ɟɵgŰüŕɣəůdɵəŭůŭ ŬŕɛŰŭůɣɔəɟəůdɵ ´əůŭ´ɵɋ[ŭdůŭɛŰŭ´ɟɵɧɔŭɛŰŕůŭ3 FOOD ALLERGENS LABORATORY (ɐ Ɣəəɵɛ ůɑŰŭəɧɛŭɔɵ ū ɵɟɤŰ/Bɟɔŭəůɛɧ). ɹ ´Ůɔɵɟ ůŕŰŰɔd Ůɟɵ´ɵ´ɵdŭůdɐ ɒ ɛŰɟɤɐɛ ŭɔŬŕ Ůɟ Ůɔɤɔɛ ŰŭůŕÕədŭůdƒ, ɑɤɟɑɔɟŕŬ ŭɛ ɣɔəɟəůdɵ ŭůŭƒgŭɵůdgɜůdgƒŭɛg Ůɟɔ Űŭůŭůɟœg (Ů ɵůɟɣ´ ŰŰŭɔɛɧɜɛ d´əɐɟdgƒ ŭɔŬŕ Ůɟ Ůɔɤɔɛ ŭůgƒ).

Food Allergens Laboratory

ilac-MRA ESYD

FOOD ALLERGENS LABORATORY

MSc

MSc