αναλυτικά εργαστήρια αθηνών α.ε
Εργαστηριακές Αναλύσεις, Μελέτες - Εφαρμογές

[illegible]

[illegible] : **16-3334-017-1239-01**
[illegible] : **14/9/2016**

[illegible] : **1**

ilac-MRA
ESYD
[illegible] 102

[illegible] 104 [illegible] 115 27
[illegible] 127 [illegible] 142 32
[illegible] +30 210 7470500-502 [illegible] +30 210 7470501 email: waternet@ergastiria.gr website: www.ergastiria.gr

[illegible] : **[illegible]**

[illegible] : [illegible]
[illegible] : 01/09/2016 — [illegible] : 2/9/2016
[illegible] : 02/09/2016 — [illegible] : 5/9/2016

[illegible] : **26351239** — [illegible] : [illegible]
[illegible] : **[illegible]: 1.0 ppm)**

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] 22°C	ISO 6222:1999	cfu/ml	[illegible]	Estimated 5
[illegible] 37°C	ISO 6222:1999	cfu/ml	[illegible]	Estimated 7
[illegible]	ISO 9308-1:2014	cfu/100ml	0	0
Escherichia coli	ISO 9308-1:2014	cfu/100ml	0	0
Intestinal Enterococci	ISO 7899-2:2000	cfu/100ml	0	0
Clostridium perfringens ([illegible])	ISO 14189:2013	cfu/100ml	0	0

[illegible]

1. [illegible]

2. [illegible] 26351239 [illegible] 2/2600/2001 ([illegible] 892/[illegible]/11-07-2001), [illegible]

3. [illegible] 2/2600/2001 ([illegible] 892/[illegible]/11-07-2001), [illegible]

[illegible]
[illegible]

[illegible]
DVM, [illegible] MSc
[illegible]

[illegible]
[illegible]
* [illegible]

αναλυτικά
εργαστήρια
αθηνών α.ε
Εργαστηριακές Αναλύσεις, Μελέτες - Εφαρμογές

ȘŁȨ¢ ƁȘƁŁ₵ ¢ŁȾ Ɓ ɉ ʔɉ Ş Ɉ Ȩ₵ Ȩ

ɉ ɟ. Șȿůȗ´ ɕɋȗȾɨ : **16-3334-017-1239-02**
₵ ɛ/ɜȸȖ Ǒɘɥɕůɖɠ : **14/9/2016**

ɉ ɟ. Ǒɘɥɕůɖɠ : **1**

ɸɕɘɕɣɠ
ɉ ɟ. Șȿůȗ 102

Ş Ůɤ ű. ȸȖů. Ȩɕűȸɠ 104 Åɉ ȸɐɜȖ 115 27
Ɉ´ ɕɘȖȗɤůȗɬɛȖ: Ⱥɘ: ȸůȿɕɣɘɕɡ 127 Åʔ. Ƚɤ ɜȸȖ 142 32
₵ɖɘ: +30 210 7470500-502 Åū Ȗɞ: +30 210 7470501 Åemail: waternet@ergastiria.gr Åwebsite: www.ergastiria.gr

Ȩ¢Ɓɉ Ⱥɉ ȘȺŞɉ ¢¢	:	**ɋɸȺɈɉ ȺɅɀ ȽƁʔȽɊ Ȩ ï ɋɸȺ ȺɅɀ ȽƁʔ₵ Ȩ**		
Ɉ´ Ů ȸɡɜɕɠ ȗůȿɛȖȗɘɖɣ ȸȖɠ	:	ȘȺŞɉ ¢₵ Ȩ		
₵ ɛ/ɜȸȖ ȗůȿɛȖȗɘɖɣ ȸȖɠ	:	01/09/2016	₵ ɛ/ɜȸȖ ɣɜȖɉ ɜɖɠ Ȗɜ Ȗɘɨ ůůɤ ɜ	: 2/9/2016
₵ ɛ/ɜȸȖ ´ Ȗɉ ȖɘȖɓɐɠ	:	02/09/2016	₵ ɛ/ɜȸȖ ´ Ů Ɏűɤ ůɖɠ Ȗɜ Ȗɘɨ ůůɤ ɜ	: 14/9/2016
Ⱦɤ ȗɕɧɠ ȗůȿɛȖȗɘɠ	:	**26351239**	ȾȖűɤůűůɖ´ Ȗɉ ȖɘȖɓɐɠ	: Ⱦɉ ʔƁʔȽȾ₵
₵Ȗɡűɧűɖű ȗůȿɛȖȗɘɠ	:	**ʔȺɅƁ ɉ ȘƁ ɀ Ⱥ¢Ɓɉ Ł- ƁȽȾȽȨɀ ƁŁŪȺɅɀ ₵ Ȩɉ Ȩ (ɈȘƁŞȺȽɀ ɀ ɉ ¢ȽȾƁ ɉ Şɋ ɅȽƁ: 1.0 ppm)**		

ȘȖɉ Ɏɛůɉ ɕɠ	**ɀ ɣɖɕȗɕɠ**	**ɀ ɕɜɎȗȖ**	**ȳ ɟ ɕɜ ɉ ɜɕɜȖɡůɖɠ**	**ȘȖɉ Ȗɛůɉ ɕɐ ¢ɕɐ**	**ɉ´ ɕȗɣɘůɛȖ**
Ȩɡɔɘɣɜűɉ ɤ ůɖ ɕɧɜűɤ ɜ ɡȗɉ ɕɔɧɜɕɡ (pH) - 25ÅC	ISO 10523:2008	pH units	-	6.5 - 9.5	7.7
₵ ɘůȿűɉ ɕɐ ɉ ɔɤ ɔɕɧűɖűȖ - 25ÅC	ISO 7888:1985	ɛS/cm	10	< 2500	724
Ūɕɘɧűɖűȗ	ISO 7027:1999	FNU	0.02	-	0.32
ɉ ɉ ɩ ɛȖ	ȺŞƁ¢ Ⱥʔ ISO 7887	mg/l Pt	1.5	-	<5
Ɓ ůɛɐ	Ɓɉ ɔȖɕɘɖ´ ȗɕɎ (*)		-	-	ɉ´ ɕȗůȿɐ
ȗŪ ůɖ	Ɓɉ ɔȖɕɘɖ´ ȗɕɎ (*)		-	-	ɉ´ ɕȗůȿɐ
Ɓɜůȗɤ ůɕɧűɖűȖ (KMnO4)	ȺŞƁ¢ Ⱥʔ ISO 8467	mg/l O2	0.16	< 5.0	<0.5
ɉ ɉ ɔɕɘɕ (Al)	ƁȺ 072-93 (ICP-MS)	ɛg/l	0.20	< 200.0	4.8
ɉ ɜȗɕɧɜɕ (Sb)	ƁȺ 072-93 (ICP-MS)	ɛg/l	0.002	< 5.0	0.36
ɉ ɉ ůȗɕɧ (As)	ƁȺ 072-93 (ICP-MS)	ɛg/l	0.003	< 10.0	2.7
ȸɧɉ ɕ (B)	ƁȺ 072-93 (ICP-MS)	ɛg/l	0.15	< 1000.0	28
ȾɎȗɛɕ (Cd)	ƁȺ 072-93 (ICP-MS)	ɛg/l	0.001	< 5.0	< 0.035
ɉ ɉ ɩ ɛɕ (Cr)	ƁȺ 072-93 (ICP-MS)	ɛg/l	0.01	< 50.0	< 0.05
ɉ Ȗɘɧɠ (Cu)	ƁȺ 072-93 (ICP-MS)	ɛg/l	0.03	< 2000.0	7.7
Ȩɕȸɉ ɕɠ (Fe)	ƁȺ 072-93 (ICP-MS)	ɛg/l	0.06	< 200.0	36
ɀ ɧɘɡȗɕɠ (Pb)	ƁȺ 072-93 (ICP-MS)	ɛg/l	0.005	< 10.0	0.28
ɀ ȖɔɎɜɕ (Mn)	ƁȺ 072-93 (ICP-MS)	ɛg/l	0.005	< 50.0	1.2
Ɉ ȗɉ Ɏɉ ɔɉ ɕɠ (Hg)	ƁȺ 072-93 (ICP-MS)	ɛg/l	0.01	< 1.0	< 0.04
ʔɕɣɘɕ (Ni)	ƁȺ 072-93 (ICP-MS)	ɛg/l	0.01	< 20.0	0.66
ȾɎɘɕ (K)	ƁȺ 072-93 (ICP-MS)	mg/l	0.001	< 12.0	1.3
Ȩůȿɜɕ (Se)	ƁȺ 072-93 (ICP-MS)	ɛg/l	0.035	< 10.0	1.6
ʔɎɉ ɕ (Na)	ƁȺ 072-93 (ICP-MS)	mg/l	0.0015	< 200.0	36
ȸɉ ɤ ɛɕɎ (BrO3)	ƁȺ 072-85 (LC-MS/MS)	ɛg/l	0.06	< 10.0	ɋůȿ ɉ ɜɕɜȖ ȸɖɘȖ
Ⱦɡȗɕɨ ȗȖ (CN)	ƁȺ 072-69 (UV)	ɛg/l	3	< 50.0	ɋůȿ ɉ ɜɕɜȖ ȸɖɘȖ
ɉ ɘɤ ɉ ɕɨ ȗȖ (Cl)	ISO 9297:1989	mg/l	1	< 250.0	49.6
ū ȸɉ ɕɨ ȗȖ (F)	ƁȺ 072-75 (UV)	mg/l	0.06	< 1.5	< 0.2
ʔɕɉ ɕɎ (NO3)	ƁȺ 072-92 (UV)	mg/l	0.7	< 50.0	ɋůȿ ɉ ɜɕɜȖ ȸɖɘȖ
ʔɕɉ ɩ ȗɖ (NO2)	ISO 6777:1984	mg/l	0.01	< 0.5	ɋůȿ ɉ ɜɕɜȖ ȸɖɘȖ
ɉ ɛɛɩ ɜɕ (NH4)	ISO 7150-1:1984	mg/l	0.01	< 0.5	ɋůȿ ɉ ɜɕɜȖ ȸɖɘȖ
Ūůȿɕ Ɏ (SO4)	ƁȺ 072-72 (UV)	mg/l	1.5	< 250	36
Ɓɘɕɧɠ Ɓɉ ɔȖɕɕɧɠ ȯɜȸɉ ȖɘȖɠ (TOC)	APHA 5310 B	mg/l C	0.05	-	1.2

Ɓ Ɉ´ Ů ȸɡɜɕɠ
ɉ ȸɛɕɨ Ⱥɉ ɔȖűůűɉ ɕɠ

ȘȖɨ ɘɕɠ ʔȸůɜɎɘɖɠ
DVM, ɉ ȸɛɕɧɠ MSc

₵ɕ´ Ȗɉ ɧɜ ´ ȿůȗ´ ɕɋȗȾɕɧ űɉ ȗȸɘůɉ ɕɐ ɡ´ ɕɉ Ȗűɐ ɘȖɘȖůȗ ɛ´ ɕɉ ȖɜȖ ȗɜȖ Ȗɉ Ȗɕȸůɉ ɉ ɕɠ űȸ ɔɉ Ȗ´ ȗɐ ɣɔɘɉ ȿɖ ȗɕɠ Ů ɔűůűɉ ɕɕ, ´ Ȗɉ Ɏɛɧɜɕ ůŪ´ ɘɉ ɖ ɛɕɉ űɐ.
₵ȖȖ ɕűȿɣůɛȖȖűɤ ɜ Ȗɜ Ȗɘɨ ůůɤ ɜ ȗɜűɣɉ ɕɜűűɛɧɜ ůȖȖ ȗůȿɛȖȖȖ´ ɕɠ ůȗűɤůȸɘȖɜ. Ɓɕɖɕɕɣɠ ɘȖɕɕɓɕɕɔɕɣɠ ȗɕɘɕɣ´ ɉ ȖɛȖȗ´ ɕɕɨ ɜűȗɘůȸɖɜ ɣɉ Ȗɕɠ ɡ´ ɕɘȖűűůȗɛȖȗɠ.
* ɋɕɘɕɛ ȗɧɠ ´ ȗɕɕɠ ȗɕȖ ȸɨűɡůɖɠ.

αναλυτικά εργαστήρια αθηνών α.ε
Εργαστηριακές Αναλύσεις, Μελέτες - Εφαρμογές

ꓴꝆɆ ȼ Ƀ ꓴ Ƀ Ꝇȼ ȼ ꝆꞪ Ƀ ȷ ʔ ȷ ȿ Ɉ Ɇ ȼ Ɇ

ȷ ɟ . ꓴꞩủǘȣ´ ɞꞩɖǘꞩɞɨ : **16-3334-017-1239-02**
ȼ ɛ /ɜɗŬ Ȯəŭɞůɖɠ : **14/9/2016**

ȷ ɟ . Ȯəŭɞůɖɠ : **1**

ΔΙΑΠΙΣΤΕΥΣΗ
Αρ. Πιστ. 102

ȿ Ůɤ ű . ȡŬů . Ɇɞűȡɠ 104 Å ȷ ɗɐɜŬ 115 27
Ɉ ´ ɞəŬŰƳůŰɖɛŬ: Ⱥə. ȡŮȝɕɏəɞg 127 Åʔ . Ⱡɤ ɜȡŬ 142 32
ȼɖə: +30 210 7470500-502 Åū Ŭɞ: +30 210 7470501 Åemail: waternet@ergastiria.gr Åwebsite: www.ergastiria.gr

ꓴŬɟ ƳɛŮŰɟ ɞɠ	ɀ ɏɗɞŭɞɠ	ɀ ɞɜƳŭŬ	ȳ ɟ ɞ ȷ ɜɑɜŮgůɖɠ	ꓴŬɟ Ŭɛ ŮŰɟ ɕɐ ȼɕɐ	ȷ ´ ɞŰɏəŮůɛŬ
1,2 ȹɞɞəɤ ɟ ɞŬɕɗƳɜɕ (EDC)	Ƀ Ⱥ 072-88 (GC-MS)	ɛg/l	0.05	< 3.0	ȹŮȝ ȷ ɜɕɞɜŮ ɗɖəŮ
ȡɕɞgəɞɞəɤ ɟ ȸŭɕ (CH2CHCl)	Ƀ Ⱥ 072-88 (GC-MS)	ɛg/l	0.04	< 0.50	ȹŮȝ ȷ ɜɕɞɜŮ ɗɖəŮ
Ƀ əɕƳ ȼɟ ɕŬəɞɔɞɜɞɛŮɗƳɜɕŬ (THM's)	Ƀ Ⱥ 072-88 (GC-MS)	ɛg/l	0.04	< 100.0	65.8
ɉ əɤ ɟ ɞűɧɟ ɛɕ (CHCl3)	Ƀ Ⱥ 072-88 (GC-MS)	ɛg/l	0.04	-	2.8
ȡɟ ɤ ɛ ɞűɧɟ ɛɕ (CHBr3)	Ƀ Ⱥ 072-88 (GC-MS)	ɛg/l	0.05	-	31.1
ȡɟ ɤ ɛ ɞŭɕɞəɤ ɟ ɞɛŮɗƳɜɕ (CHBrCl2)	Ƀ Ⱥ 072-88 (GC-MS)	ɛg/l	0.04	-	8.7
ȹɕȸɟ ɤ ɛ ɞɞəɤ ɟ ɞɛŮɗƳɜɕ (CHBr2Cl)	Ƀ Ⱥ 072-88 (GC-MS)	ɛg/l	0.05	-	23.2
ȼɟ ɘ & ȼŮŰɟ Ŭ- ɞəɤ ɟ ɞŬɕɗgəɏɜɕ	Ƀ Ⱥ 072-88 (GC-MS)	ɛg/l	0.03	< 10.0	ȹŮȝ ȷ ɜɕɞɜŮ ɗɖəŮ
ȼɟ ɕəɤ ɟ ɞŬɕɗgəɏɜɕ (TCE)	Ƀ Ⱥ 072-88 (GC-MS)	ɛg/l	0.05	-	ȹŮȝ ȷ ɜɕɞɜŮ ɗɖəŮ
ȼŮŰɟ Ŭɞəɤ ɟ ɞŬɕɗgəɏɜɕ (PCE)	Ƀ Ⱥ 072-88 (GC-MS)	ɛg/l	0.03	-	ȹŮȝ ȷ ɜɕɞɜŮ ɗɖəŮ
ȡŮȝɕɞ(Ŭ)´ gɟ ɏɜɕ	Ƀ Ⱥ 072-80 (GC-MS/MS)	ɛg/l	0.0025	< 0.01	ȹŮȝ ȷ ɜɕɞɜŮ ɗɖəŮ
ꓴɞəgəgəəɕɞɑ ȷ ɟ ɤ ɛ ŬŰɕɞɑ Ɉ ŭɟ ɞɔɞɜƳɜɗɟ Ŭəůɠ (PAH)	Ƀ Ⱥ 072-80 (GC-MS/MS)	ɛg/l	0.0025	< 0.1	ȹŮȝ ȷ ɜɕɞɜŮ ɗɖəŮ
ȡŮȝɕɞ(b)űɗɞɟ Ŭɜɗɏɜɕ	Ƀ Ⱥ 072-80 (GC-MS/MS)	ɛg/l	0.0025	-	ȹŮȝ ȷ ɜɕɞɜŮ ɗɖəŮ
ȡŮȝɕɞ(ə)űɗɞɟ Ŭɜɗɏɜɕ	Ƀ Ⱥ 072-80 (GC-MS/MS)	ɛg/l	0.0025	-	ȹŮȝ ȷ ɜɕɞɜŮ ɗɖəŮ
ȡŮȝɕɞ(g,h,i)´ Ůɟ gəɏɜɕ	Ƀ Ⱥ 072-80 (GC-MS/MS)	ɛg/l	0.0025	-	ȹŮȝ ȷ ɜɕɞɜŮ ɗɖəŮ
Ⱡɜŭȝɞ(1,2,3-c,d)´ gɟ ɏɜɕ	Ƀ Ⱥ 072-80 (GC-MS/MS)	ɛg/l	0.0025	-	ȹŮȝ ȷ ɜɕɞɜŮ ɗɖəŮ
ȡŮȝɕɧəɕ	Ƀ Ⱥ 072-88 (GC-MS)	ɛg/l	0.03	< 1.0	ȹŮȝ ȷ ɜɕɞɜŮ ɗɖəŮ
ȷ əɟ gəŬɛ ȸŭɕ (C3H5NO)	Ƀ Ⱥ 072-86 (LC-MS/MS)	ɛg/l	0.06	< 0.10	ȹŮȝ ȷ ɜɕɞɜŮ ɗɖəŮ
Ⱥ´ ɕəɤ ɟ gŭɟ ȸɖ (C3H5ClO)	Ƀ Ⱥ 072-87 (GC-MS)	ɛg/l	0.07	< 0.10	ȹŮȝ ȷ ɜɕɞɜŮ ɗɖəŮ
ȼɟ ȡǘɕ	W-TRI-SCIH (*)	Bq/l	-	< 100.0	<10
Ɇɨ ɜɞəɞ ꓴŬɟ ŬůɕǘȣəŰɧɜɤ ɜ	Ƀ Ⱥ 072-79 (GC-MS/MS)	ɛg/l	0.006-0.02	< 0.50	ȹŮȝ Ŭɞɕɜ ɗɖəŬ

Ƀ Ɉ´ Ů ɗgɜɞɠ
ɉ ɖɛɕɞɨ Ⱥɟ ɔŬůŰɖɟ ȸɞg

ꓴŬɨ əɞɠ ʔɖůɕŬɜƳəɖɠ
DVM, ɉ ɖɛɕɧɠ MSc

ȼɞ ´ Ŭɟ ɧɜ ´ ɕủǘȣ´ ɞɕɖǘɕɧ űɏɟ Ůɕɖəɕɟ ɞɜɕɐ g´ ɞɔɟ Űűɐ əŬɕŭŮȝ ɛ´ ɞɟ ŮȸɜŬ ŬȝŬ´ Ŭɟ ŬɞɗŮȸɞɤ ɟ ȹɠ Űɖ ɔɟ Ŭ´ ŰɐɏɔəɟɕủɖǘȣgŮɟ ɔŬůŰɖɟ ȸɞg, ´ Ŭɟ Ƴ ɛɧɜɞ ůŮ´ əɐɟ ɖ ɛɞɟ űɐ.
ȼŬŬ´ ɞŰŬɏůɛŬŰŰŬɤ ɜ ŬȝŬɨ ůŮɤ ɜ ȝŬŰɏɟ ɞɜŰɕɛɧɜɞ ůŰŰ ŭŬɛŬŰŰ´ ɞg ɕŬŰƳůɗɖəȝ. Ƀ əɞɖɛɕəɏɠ əɞɕɞȸɕəɕɔɕɏɠ ŭɞəɕɐɏɠ ´ ɟ ŬɛŰǘȣ´ ɞɕɨ ɜŰɕəŮɖɜ ɏŭɟ Ŭ ǘȣg ´ ɞəŰŰŮǘɛŰǘȣɠ.
* ȹɕəɕɐ ŮɕŰɧɠ ´ ŮɞɕgŭɕŬ´ ȸůŰgůɖɠ.

αναλυτικά εργαστήρια αθηνών α.ε
Εργαστηριακές Αναλύσεις, Μελέτες - Εφαρμογές

ȺȽɆɇ Ƀ Ⱥ Ƀ Ƚɇ ɇȽȾ Ƀ ȷ ʔ ȷ ȿ Ɉ Ɇɇ Ɇ

ȷ ȶ. Ⱥȿůǿ´ ɕȿɖǿȿɕɨ : **16-3334-017-1239-02**
ɇ ɛ/ɜɗ Ŏǝŭɕůɖɠ : **14/9/2016**

ȷ ȶ. Ŏǝŭɕůɖɠ : **1**

ȿůɤ ű. ɗŬů. Ɇɞűɗɠ 104 Åȷ ɗɐɜŬ 115 27
Ɉ´ ɕǝŬŰɤůŰɖɛŬ: Ⱥǝ ɗůɞɕɵǝɕɡ 127 Åʔ. Ƚɤ ɜɗŬ 142 32
ɇɖǝ: +30 210 7470500-502 Åū Ŭɞ: +30 210 7470501 Åemail: waternet@ergastiria.gr Åwebsite: www.ergastiria.gr

ɢɞǝɕɵɠ
ȷ ȶ. Ⱥɞůű 102

Ƀȷ Ʌȷ ɇɇɅɇ ɆȺȽɆ

1. ɇ ɖɛŲ ɕɛɖɜɗ ǝŬɐɖ ɩ ȶ Ŭ ŭůɞɛŬűɕǝɖɣ ɗŬɠ, ɕ ŭůɞɛŬűɕǝɐ´ űɖɠ ǝŬɗɩ ɠ ǝŬǝŰ ůɖɛůɗŬ ŭůɞɛŬűɕǝɖɣ ɗŬɠ ůɞŬǝŬŰɤ ŭɐǝɤ ůɖ űɕɡ ´ ůɞɤŰɖ.

2. Ƀ ǝűɞɵɠ űɤ ɜ Ŭ´ ɕŰůɞůɛɤűɤ ɜ ɔɕŬ ű ŭůɞɛŬɛůǝɤ ŭɕɖ Ųȶ ɕɛɖ ŭůɞɛŬűɕɠ 26351239 űɕɡ ´ Ųȶ ɧɜűɕɠ´ ɕůűɕ´ ɕɖɖűɕɨ , ůɞŬǝůɞűɧɠ űɤ ɜ ɕȶ ɑɤ ɜ ´ ɕɡ ǝŬɗɕȶ ɑɕɜŰǝůűɖɜ Ɉɕɞɐ Ɉ´ ɕɡȶ ɔɐɐ ȷ ´ ɧűŬůɖ Ɉ2/2600/2001 (ū ȺȾ 892/ɗ/11-07-2001), ɧ´ ɤ ɠŲȶ ɕ´ ɕ´ ɕɐɗɖǝůǝŬǝůɕɨ ůɞɵɕȶ ǝůɐɛŲ Ŭ.

3. ɇ Ŭ´ Ųȶ Ŭůɞűɕǝűɧɜ Ŭ´ ɕɡ ŬɜŬűɵȶ ɕɜŰǝůűɕ ´ Ųȶ ɩ ɜ ´ ɕůűɕ´ ɕɖɖűɕɧ, ůɞŬǝŰ:
Acetochlor, Acrinathrin (ȯɗȶ ɕɕůɛŬ Űɤ ɜ ɕůɕɛŲȶ ɩ ɜ), Aldrin, Atrazine, Azinphos Ethyl, Azinphos Methyl, Benalaxyl, Benfluralin, Bifenox, Bifenthrin, Biphenyl, Bitertanol, Bromocyclen, Bromophos Ethyl, Bromophos Methyl, Bromopropylate, Bromuconazole (ȯɗȶ ɕɕůɛŬ Űɤ ɜ ɕůɕɛŲȶ ɩ ɜ), Buprofezin, Butafenacil, Cadusafos, Captafol, Captan, Carbaryl, Carbophenothion, Carbosulfan, Chlordane alpha (cis), Chlordane gamma (trans), Chlorfenapyr, Chlorfenson, Chlorfenviphos (ȯɗȶ ɕɕůɛŬ Űɤ ɜ ɕůɕɛŲȶ ɩ ɜ), Chlorobenzilate, Chloropropylate, Chlorothalonil, Chlorpyriphos Ethyl, Chlorpyriphos Methyl, Chlorthal dimethyl/DCPA, Chlorthion Methyl, Clodinafop-propargyl, Cloquintocet mexyl, Coumaphos, Cyfluthrin (ȯɗȶ ɕɕůɛŬ Űɤ ɜ ɕůɕɛŲȶ ɩ ɜ), Cyhalothrin lambda, Cypermethrin (ȯɗȶ ɕɕůɛŬ Űɤ ɜ ɕůɕɛŲȶ ɩ ɜ), Cyproconazo, Cyprodinil, DDD-o, DDD-p, DDE-o, DDE-o, DDE-p, DDT-o, DDT-p, Deltamethrin, Diazinon, Dichlobenil, Dichlofenthion, Dichlofluanid, Dichloran, Dichlorvos(#), Diclobutrazol, Dicofol, Dieldrin, Difenoconazole (ȯɗȶ ɕɕůɛŬ Űɤ ɜ ɕůɕɛŲȶ ɩ ɜ), Diflufenican, Dimethenamid, Dimethoate, Diniconazol, Diphenamid, Endosulfan alpha, Endosulfan beta, Endosulfan lactone, Endosulfan sulfate, Endrin, Epoxiconazole, Esfenvalerate, Etaconazol (ȯɗȶ ɕɕůɛŬ Űɤ ɜ ɕůɕɛŲȶ ɩ ɜ), Ethalfluralin, Ethion, Ethoprophos, Etridiazol, Etrimfos, Famphur, Fenamiphos, Fenarimol, Fenazaquin, Fenbuconazol, Fenchlorphos, Fenitrothion, Fenoxycarb, Fenproparthrin, Fenpropidin, Fenpropimorph, Fenson, Fenvalerate (ȯɗȶ ɕɕůɛŬ Űɤ ɜ ɕůɕɛŲȶ ɩ ɜ), Fluazifop-P-butyl, Fluchloralin, Flucythrinate (ȯɗȶ ɕɕůɛŬ Űɤ ɜ ɕůɕɛŲȶ ɩ ɜ), Fludioxonil, Flufenoxuron, Fluquinconazole, Flusilazole, Fluvalinate-tau (ȯɗȶ ɕɕůɛŬ Űɤ ɜ ɕůɕɛŲȶ ɩ ɜ), Folpet, Furalaxyl(#), HCH alpha, HCH beta, HCH delta, HCH gamma, Heptachlor, Heptachlor Epoxide A, Heptachlor Epoxide B, Hexachlorobenzene, Hexaconazole, Iodofenphos, Iprobenphos, Iprodione, Isazophos, Isodrin, Isofenphos, Isofenphos Methyl, Leptophos, Malathion, Mepronil, Metazachlor, Methacrifos, Methidathion, Methoxychlor (ȯɗȶ ɕɕůɛŬ Űɤ ɜ ɕůɕɛŲȶ ɩ ɜ), Metolachlor, Metribuzin(#), Mirex, Myclobutanil, Nitrapyrin, Nitrofen, Nitrothal isopropyl, Nuarimol, o-phenylphenol, Oxadiazon, Oxyfluorfen, Paclobutrazol, Parathion Ethyl, Parathion Methyl, Penconazole, Pendimethalin, Pentachloroanisole, Permethrin (ȯɗȶ ɕɕůɛŬ Űɤ ɜ ɕůɕɛŲȶ ɩ ɜ), Perthan, Phenothrin (ȯɗȶ ɕɕůɛŬ Űɤ ɜ ɕůɕɛŲȶ ɩ ɜ), Phenthoate, Phorate(#), Phosalone, Phosmet, Picolinafen, Piperonyl butoxide (PBO), Pirimiphos Ethyl, Pirimiphos Methyl, Procymidone, Profenofos, Prometryn, Propargite, Propazine, Propham, Propyzamide, Prothiofos, Pyrazophos, Pyridaben, Pyrimethanil, Pyriproxyfen, Quinalphos, Quinoxyfen, Quintozene, Resmethrin (ȯɗȶ ɕɕůɛŬ Űɤ ɜ ɕůɕɛŲȶ ɩ ɜ), S421, Simazine, Spirodiclofen, Tebuconazole, Tecnazene, Tefluthrin, Terbuthylazine, Tetrachlorvinphos, Tetraconazole, Tetradifon, Tetramethrin (ȯɗȶ ɕɕůɛŬ Űɤ ɜ ɕůɕɛŲȶ ɩ ɜ), Tetrasul, Thiobencarb, Tolclofos Methyl, Tolylfluanid, Transfluthrin, Triadimefon, Triazophos, Trichloronate, Trifluralin, Triticonazole, Uniconazole, Vinclozolin.

ũɕŬ ɧǝŬ ŰŬ´ Ųȶ Ŭůɕűɕǝűɧɜ Ŭ, LOD: 0.006-0.022 ɛg/l & LOQ: 0.022-0.068 ɛg/l.
(#) Ⱥǝűɧɠ´ ůŭɑɕɡ ŭɕŬ´ ɑůŰůɡůɖɠ.

Ƀ Ɉ´ ů ɗɡɜɕɠ
ɟ ɖɛɕɕɨ Ⱥȶ ɔŬůŰɖȶ ɑɕɡ

ȺŬɨ ǝɕɠ ʔɖůɕŬɜɣǝɖɠ
DVM, ɟ ɖɛɕɧɠ MSc

ɇɕ ´ Ųȶ ɧɜ ´ ɕůűɕ´ ɕɖɖűɕɧ űɵȶ ůɐɖǝůǝŲ ɕɜɕɐ ɡ´ ɕɔȶ Űűɐ ǝŬǝŭůɜ ɛ´ ɕȶ ůɞɜŬ ŬɜŬ´ Ųȶ Ŭɕɗůɞɕɤ ȶ ɑɠ űɖ ɔȶ Ŭ´ űɐ ɵɔǝȶ ɕůɖ űɕɡ Ųȶ ɔŬůŰɖȶ ɑɕɡ, ´ Ųȶ Ɏ ɛ ɧɜɕ ůŮ´ ǝɐȶ ɖ ɛ ɕȶ űɐ.
ɇŬ Ŭ´ ɕŰůɵůɛŬŰŰ űɤ ɜ ŬɜŬɨ ůůɤ ɜ ŬɜŬŰɵȶ ɕɜŰǝɛ ɧɜɕ ůŰŰ ŭůɞɛŬŰŰ´ ɕɡ ůɞŰɤůɗɖǝŬɜ. Ƀ ǝɕɖɛɕɵɠ ǝŬɕǝɕɞɕǝɕɔɕɵɠ ŭɕǝɕɵɠ´ ȶ ŬɞɛŬűɕ´ ɕɕɨ ɜŰǝůűɖɜ ɵŭȶ Ŭűɕɡ ɡ´ ɕǝŬŰůűɐɛŬűɕɠ.
* ɢɕǝɕɐ ůǝűɧɠ´ ůŭɑɕɡ ŭɕŬ´ ɑůŰůɡůɖɠ.