αναλυτικά εργαστήρια αθηνών α.ε

Εργαστηριακές Αναλύσεις, Μελέτες - Εφαρμογές

[illegible]

[illegible] : **18-3821-001-0511-01**

[illegible] : **05/03/2018**

[illegible] : **1**

[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], 35133, [illegible]**			
[illegible]	: [illegible]			
[illegible]	: 27/02/2018	[illegible]	:	27/02/2018
[illegible]	: 27/02/2018	[illegible]	:	02/03/2018
[illegible]	: **28090511**	[illegible]	:	[illegible]
[illegible]	: **[illegible]**			

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] 22°C	ISO 6222:1999	cfu/ml	[illegible]	0
[illegible] 37°C	ISO 6222:1999	cfu/ml	[illegible]	Presence (<4)
[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] 28090511 [illegible] 1 [illegible] 67322/ [illegible] 3282 [illegible]/19-9-2017, [illegible].

2. [illegible].

[illegible]

[illegible]

[illegible]

DVM, [illegible] MSc

[illegible]

[illegible].
[illegible].
* [illegible].

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

ΘĿĘȼ ɃΘɃĿȼ ȼĿƮɃ ȷ ʔȷ ȿɈĘȼ Ę

ȷ ɟ. Θǿůĩɞ´ ɞǿɰǿǩ : **18-3821-001-0511-02**
ȼ ɛ/ɜǕ Ŏǝǔɞůɖǥ : **07/03/2018**

ȷ ɟ. Ŏǝǔɞůɖǥ : **1**

ɋɓǝɞɣǥ
ȷ ɟ. ΘǿǕ 102

ȿ Ǘɤ ű. ɗǕů. Ęɞűǔǥ 104 Åȷ ɗɐɜǕ 115 27
Ɉ´ ɞǝǕǗɤůǔɛǕ: Ǻǝ. ɗǕɞǿɖɐɞ 127 Åʔ. Ŀɤ ɜǕ 142 32
ȼɖǝ: +30 210 7470500-502 Åů Ǘǝ: +30 210 7470501 Åemail: waternet@ergastiria.gr Åwebsite: www.ergastiria.gr

ĘȼɃɟ Ǻɟ ΘǺȿȷ ȼȼ	:	**ɋǺɈȷ ȿȷ ɀɟ Ę, ȷ. Θȷ Θȷ ʔɋɅǺɃɈ Ʈȷ Ŀȼ. ĿĘȷ Ʈ, 35133, ȿȷ ɀɟ**			
Ɉ´ Ů ɗɡɜɞǥ ǔǕɞɛǕɞǝɖɣ ǔǥ	:	ȷ ʔȷ ȿɈȼĿƮȷ ǺɅǔȷ Ęȼȼ Ʌɟ			
ȼ ɛ/ɜǕ ǔǕɞɛǕɞǝɖɣ ǔǥ	:	27/02/2018	ȼ ɛ/ɜǕ ɣɜǕɟ ɜɖǥ ǗɜǕǝɨ ůǗɤ ɜ	:	27/02/2018
ȼ ɛ/ɜǕ´ Ǖɟ ǕǝǕɞɐǥ	:	27/02/2018	ȼ ɛ/ɜǕ´ Ů ɣǗɤ ůɖǥ ǗɜǕǝɨ ůǗɤ ɜ	:	06/03/2018
Ʈɤ ǔɕǝɦǥ ǔǕɞɛǕɞǥ	:	**28090511**	ƮǕǗɤůǗǕɖ´ Ǖɟ ǕǝǕɞɐǥ	:	Ʈȷ ʔɃʔĿƮȼ
ȼǕɡǗɦǕɖǕ ǔǕɞɛǕɞǥ	:	**ʔǺɅɃ ȷ ΘɃ ɃĿƮɟ ɀΘȷ ĘɋǺƮȼ ɀȷ Ʌɟ Ę - ɅɃɋȼĘȷ**			

ΘǕɟ ɣɛǕǗɟ ɞǥ	ɀ ɣɗɞǔɞǥ	ɀ ɞɜɣǔǕ	ʏ ɟɞ ȷ ɜɞɜǕɡůɖǥ	ΘǕɟ ǕɛǕǗɟ ɞɐ ȼɛɐ	ȷ´ ɞǗɣǝǕɛǕ
Ęɡɜǝɣɜ Ǘ ɤ ůɖ ɦɜǗɤ ɜ ɡǕɟ ɞɕɦɜɞǥ (pH) - 25ǺC	ISO 10523:2008	pH units	-	6.5 - 9.5	7.8
ȼ ǝǕɞǗ ɞɐ ȷ ɜɤɜɞɦǕɖǕ - 25ǺC	ISO 7888:1985	ɛS/cm	10	< 2500	327
ǕɞǝɦǔɖǕ	ISO 7027:1999	FNU	0.02	-	0.91
ɉ ɟɩ ɛǕ	ǺȿɃȼ Ǻʔ ISO 7887	mg/l Pt	1.5	-	<5
ȷ ɟ ɜɞɞ (Al)	ɃǺ 072-93 (ICP-MS)	ɛg/l	0.20	< 200.0	35
ȷ ɜǕɞɦɜɞ (Sb)	ɃǺ 072-93 (ICP-MS)	ɛg/l	0.002	< 5.0	0.024
ȷ ɟ ůǗɞǝɦ (As)	ɃǺ 072-93 (ICP-MS)	ɛg/l	0.003	< 10.0	0.39
ɗɦɟ ɞ (B)	ɃǺ 072-93 (ICP-MS)	ɛg/l	0.15	< 1000.0	5.9
Ʈ ɣǔɛɞ (Cd)	ɃǺ 072-93 (ICP-MS)	ɛg/l	0.001	< 5.0	< 0.035
ȷ ůɓɣůǕɞ (Ca)	ɃǺ 072-93 (ICP-MS)	mg/l	0.004	-	65
ɉ ɟɩ ɛɞ (Cr)	ɃǺ 072-93 (ICP-MS)	ɛg/l	0.01	< 50.0	0.63
ɉ ɟɩ ɛɞ ǺɜǕůɗǗɣǥ (Cr 6+)	ɃǺ 072-71 (UV)	ɛg/l	1	< 50.0	ɋɓɞ ȷ ɜɞɜǕ ɗɖǝǕ
ɉ Ǖǝɦǥ (Cu)	ɃǺ 072-93 (ICP-MS)	ɛg/l	0.03	< 2000.0	2.9
Ęǔǖɖɟ ɞǥ (Fe)	ɃǺ 072-93 (ICP-MS)	ɛg/l	0.06	< 200.0	24
ɀ ɦǝɡɓǔɞǥ (Pb)	ɃǺ 072-93 (ICP-MS)	ɛg/l	0.005	< 10.0	0.18
ɀ Ǖɜɛůɞ (Mg)	ɃǺ 072-93 (ICP-MS)	mg/l	0.001	-	4.4
ɀ Ǖɜɣɜɞ (Mn)	ɃǺ 072-93 (ICP-MS)	ɛg/l	0.005	< 50.0	0.44
Ɉǔɟ ɣɟ ɜɡɟ ɞǥ (Hg)	ɃǺ 072-93 (ICP-MS)	ɛg/l	0.01	< 1.0	ɋɓɞ ȷ ɜɞɜǕ ɗɖǝǕ
ʔɞɣǝɞ (Ni)	ɃǺ 072-93 (ICP-MS)	ɛg/l	0.01	< 20.0	0.28
Ʈ ɣǝɞ (K)	ɃǺ 072-93 (ICP-MS)	mg/l	0.001	-	0.35
Ęǝɞɜɞ (Se)	ɃǺ 072-93 (ICP-MS)	ɛg/l	0.035	< 10.0	< 0.25
ʔ ɣǕɟ ɞ (Na)	ɃǺ 072-93 (ICP-MS)	mg/l	0.0015	< 200.0	2.3
Ʈ ɡǕɞɨ ɞǕ (CN)	ɃǺ 072-69 (UV)	ɛg/l	3	< 50.0	ɋɓɞ ȷ ɜɞɜǕ ɗɖǝǕ
ɉ ǝɤ ɟ ɞɨ ɞǕ (Cl)	ISO 9297:1989	mg/l	1	< 250.0	<5
ɉ ǝɟ ɟ ɞ (Ɉ´ ɞǝǕɛǕǗɞɦ)	ɃǺ Ƀ72-70 (UV)	mg/l	0.015	-	< 0.05
ů ɗɞɟ ɞɨ ɞǕ (F)	ɃǺ 072-75 (UV)	mg/l	0.06	< 1.5	< 0.2
ʔǕǗɟ ɞɣ (NO3)	APHA 4500-NO3- B	mg/l	0.7	< 50.0	< 3
ʔǕǗɟ ɩ ɖ (NO2)	ISO 6777:1984	mg/l	0.01	< 0.5	ɋɓɞ ȷ ɜɞɜǕ ɗɖǝǕ
ȷ ɛɛɩ ɜɞ (NH4)	ISO 7150-1:1984	mg/l	0.01	< 0.5	ɋɓɞ ȷ ɜɞɜǕ ɗɖǝǕ
ů ɤ ůǗɞɟ ɞɣ (PO4)	ɃǺ Ƀ72-62 (UV)	mg/l	0.015	-	ɋɓɞ ȷ ɜɞɜǕ ɗɖǝǕ
Ǖ ɞǕɞɣ (SO4)	APHA 4500-SO4	mg/l	1.5	< 250	< 5

Ƀ Ɉ´ Ů ɗɡɜɞǥ
ɉ ɖɛɞɨ Ǻɟ ɜǗǕǗɟ ɞǥ

ΘǕɨ ǝɞǥ ʔɖůǕɜɣǝɖǥ
DVM, ɉ ɖɛɞɦǥ MSc

ȼɞ´ Ǖɟ ɦɜ´ ǿǕɞ´ ɞǿɰǿǩɦ ǗǕɟ ɞǝǝɣǗɞɐɜɞ ɡ´ ɞɜɟ ǗǕɐ ǝǗǝǔǕ ɛ´ ɞɟ ɗɜǕǗǕɞǕ Ǖɟ ǕǝɗǕɞɣɟ ɖǥ ǕǕ ɟɜɟ Ǖ´ ǕɐɣɜǕɟ ǿɖ ǗǕɞ Ǖɟ ɜǗǕǗɟ ɞɞɡ, ´ Ǖɟ ɣ ɛɦɜɞ ůɓ´ ǝǕɟ ɖ ɛɛɟ ǗǕɐ.
ȼǕǕ ɞǗǕɣůɛǗǕǕ Ǘɤ ɜ ǗɜǕǝɨ ůǗɤ ɜ ǗɜǕǕɟ ɞǗǕǕɛɦɜɞ ůǕǕ ǔǕɞɛǕǕ´ ɞɡ ǕɞǗɤůɗǝǕɞ. Ƀɞɗɛǝǿɞǥ ǝǕɞɞɞɞɞɞɞǥ ǔɞǝɞɣǥ´ ɟ ǕɛǕǗǕ´ ɞǕɨ ɜǗǕǝǕǖɜ ɣɟ Ǖɞǥ ɡ´ ɞǝǕǗǗůǕɛǕǗǕǗɞǥ.
* ɋɓɞɛ Ǖɖɦǥ´ Ǘɞǥ ǔǕǗ ǖɟǕɡůɖǥ.

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

ȢŁȨ¢ȸȢȸŁ¢ ¢ŁȚȸ ȷ ʔȷ ʂ Ɉ Ȩ¢ Ȩ

ȷ ɟ . Ȣȧűűıǻ´ ɞȿɖȕǻɞɨ : **18-3821-001-0511-02**
¢ ɛ /ɜɗŬ Ȭəǖɞǖɖɠ : **07/03/2018**

ȷ ɟ . Ȭəǖɞǖɖɠ : **1**

ɷɞɞȿɣɠ
ȷ ɟ . ȢȧűŬ 102

ʂ Ůɤ ű. ɗŬŮ. Ȩɞűɗǖɠ 104 Åȷ ɗɐɜŬ 115 27
Ɉ ´ ɞəŬǕǖŮɥɕɛŬ: Ǻɵ- ɗŮɞȿɣəɞɠ 127 Åʔ. ɮɤ ɜɗŬ 142 32
¢ɖɵ: +30 210 7470500-502 Åǖ Ǖɵ: +30 210 7470501 Åemail: waternet@ergastiria.gr Åwebsite: www.ergastiria.gr

ȢŬɟ Ƴɛ ǕŮɟ ɞɠ	ɀ ɣɗɞűɞɠ	ɀ ɞɜƳǖŬ	ɣ ɟ ɞ ȷ ɜɞɜǕɠǖɖɠ	ȢŬɟ Ŭɛ ǕŮɟ ɞɐ ¢ɞɐ	ȷ ´ ɞǕɣəǕɛŬ
1,2 ɷɞəɤ ȷ ɞǕɞƳɜɞ (EDC)	ȸ Ǻ 072-88 (GC-MS)	ɛg/l	0.05	< 3.0	ɷŮɞ ȷ ɜɞɜŮ ɗɖəŮ
ɗɞɣəɞɞəɤ ȷ ɗűɞ (CH2CHCl)	ȸ Ǻ 072-88 (GC-MS)	ɛg/l	0.04	< 0.50	ɷŮɞ ȷ ɜɞɜŮ ɗɖəŮ
ȸ əɞƳ ¢ȷ ɞŬəɞɜɞɞɛŮɗƳɜɞŬ (THM's)	ȸ Ǻ 072-88 (GC-MS)	ɛg/l	0.04	< 100.0	2.4
ɟ əɤ ȷ ɞǖɧȷ ɛɞ (CHCl3)	ȸ Ǻ 072-88 (GC-MS)	ɛg/l	0.04	-	1.1
ɗȷ ɤ ɛ ɞǖɧȷ ɛɞ (CHBr3)	ȸ Ǻ 072-88 (GC-MS)	ɛg/l	0.05	-	0.12
ɗȷ ɤ ɛ ɞǕɞəɤ ȷ ɞɛŮɗƳɜɞ (CHBrCl2)	ȸ Ǻ 072-88 (GC-MS)	ɛg/l	0.04	-	0.65
ɷɞȷ ɤ ɛ ɞɞəɤ ȷ ɞɛŮɗƳɜɞ (CHBr2Cl)	ȸ Ǻ 072-88 (GC-MS)	ɛg/l	0.05	-	0.51
¢ȷ ɘ & ¢Ůɟ Ŭ- ɞəɤ ȷ ɞǕɞɠəɣɜɞ	ȸ Ǻ 072-88 (GC-MS)	ɛg/l	0.03	< 10.0	ɷŮɞ ȷ ɜɞɜŮ ɗɖəŮ
¢ȷ ɞəɤ ȷ ɞǕɞɠəɣɜɞ (TCE)	ȸ Ǻ 072-88 (GC-MS)	ɛg/l	0.05	-	ɷŮɞ ȷ ɜɞɜŮ ɗɖəŮ
¢Ůɟ Ŭɞəɤ ȷ ɞǕɞɠəɣɜɞ (PCE)	ȸ Ǻ 072-88 (GC-MS)	ɛg/l	0.03	-	ɷŮɞ ȷ ɜɞɜŮ ɗɖəŮ
ɗŮɞɞ(Ŭ)´ gȷ ɣɜɞ	ȸ Ǻ 072-80 (GC-MS/MS)	ɛg/l	0.0025	< 0.01	ɷŮɞ ȷ ɜɞɜŮ ɗɖəŮ
Ȣɞəɠəɞəɞɞɑ ȷ ɤ ɛ Ǖɞɞɑ Ɉ ǔȷ ɞɜƳɜɗȷ ŬəŮɟ (PAH)	ȸ Ǻ 072-80 (GC-MS/MS)	ɛg/l	0.0025	< 0.1	ɷŮɞ ȷ ɜɞɜŮ ɗɖəŮ
ɗŮɞɞ(b)űɗɞȷ Ŭɜɗɣɜɞ	ȸ Ǻ 072-80 (GC-MS/MS)	ɛg/l	0.0025	-	ɷŮɞ ȷ ɜɞɜŮ ɗɖəŮ
ɗŮɞɞ(ə)űɗɞȷ Ŭɜɗɣɜɞ	ȸ Ǻ 072-80 (GC-MS/MS)	ɛg/l	0.0025	-	ɷŮɞ ȷ ɜɞɜŮ ɗɖəŮ
ɗŮɞɞ(g,h,i)´ Ůȷ gəɣɜɞ	ȸ Ǻ 072-80 (GC-MS/MS)	ɛg/l	0.0025	-	ɷŮɞ ȷ ɜɞɜŮ ɗɖəŮ
ɮɜǔŮɞ(1,2,3-c,d)´ gȷ ɣɜɞ	ȸ Ǻ 072-80 (GC-MS/MS)	ɛg/l	0.0025	-	ɷŮɞ ȷ ɜɞɜŮ ɗɖəŮ
ɗŮɞɞɧəɞ	ȸ Ǻ 072-88 (GC-MS)	ɛg/l	0.03	< 1.0	ɷŮɞ ȷ ɜɞɜŮ ɗɖəŮ
ȷ əȷ gəŬɛɗűɞ (C3H5NO)	ȸ Ǻ 072-86 (LC-MS/MS)	ɛg/l	0.04	< 0.10	ɷŮɞ ȷ ɜɞɜŮ ɗɖəŮ
Ǻ´ ɞəɤ ȷ gǔȷ ɞɖ (C3H5ClO)	ȸ Ǻ 072-87 (GC-MS)	ɛg/l	0.07	< 0.10	ɷŮɞ ȷ ɜɞɜŮ ɗɖəŮ
Ȩɨ ɜɞəɞ ȢŬȷ ŬǖɞŮɞəŮɧɜɤ ɜ	ȸ Ǻ 072-79 (GC-MS/MS)	ɛg/l	0.006-0.02	< 0.50	ɷŮɞ Ŭɞɜɞɜ ɗɖəŬɞ

ȸ Ɉ´ Ů ɗɠɜɞɠ
ɟ ɖɛɞɞɨ Ǻȷ ɔŬŮǕɖȷ ɞɠ

ȢŬɨ əɞɠ ʔɖŮɞŬɞƳəɖɠ
DVM, ɟ ɖɛɞɧɠ MSc

¢ɞ ´ Ŭȷ ɧɜ ´ ȧűűıǻ´ ɞȿɖȕɞɧ ǖɣȷ Ůɞɖəǖɞǔɟ ɞɜɞɐ g´ ɞɔȷ ŬǕɐ əŬǖŬǖŮ ɛ´ ɞȷ ǖɞɜŬ ŬɜŬ´ Ŭȷ ŬɞɗŮɞɤ ȷ ɷɠ Ǖɟ ɔȷ Ŭ´ Ǖɐ ɣɜəȷ ɞɖ Ǖɞɠ Ů ɔŬǖǕɟ ȷ ɞɠ, ´ Ŭȷ ƳɤɛɧɜɞǖŮ´ əɞȷ ɖ ɛ ɞȷ ǖɐ.
¢Ŭ Ŭ ɞǕɣɞɣǖɛŬǕŨ Ǖɤ ɜ Ŭɜ Ŭɨ ǖŮɤ ɜ ŬɜŨǕȷ ɜɞǕɞɞɛɧɞ ǖǕǕǖɞǕɛŬǕǕ ´ ɞɠ ŮɞŬǕɤǖɗɖəŬɞ. ȸ ɞɞɖɛɞɣɠ əŬɞɞɞɞəɞɜɞɣɠ ǖɞɞɜɣɠ´ ȷ ŬɞɛŬǕɞ´ ɞɞɨ ɜǕǕəŬǖɖɜ ɣȷ Ŭ Ǖɞɠ g´ ɞəŬǕǕǖǖŬɛŬǕɞɠ.
* ɷɞəɞɐ Ůəɧɠ´ Ǖɞɞɠ ǔɞǕ ǖɞǕɖǖɖɠ.

ȿȽȼ. ȸȽ. Ȱȳȼȸȳ 104 Ȁ ȷȵȳȼ 115 27
ȴ ȵȼȽȼȿȽȶȼ: Ȃȷ ȸȽȵȵȵȵȳ 127 Ȁȳ. ȶȳȼ 142 32
ȻȶȂ: +30 210 7470500-502 Ȁȳ Ȃ: +30 210 7470501 Ȁemail: waternet@ergastiria.gr Ȁwebsite: www.ergastiria.gr

ȺȲ ȿȲ ȻȻ ȿȻ ȰȀȰ

1. ȸ ȵȸȵȳȼȷȷ ȵȷȽȶȼȵȽȷȷ ȸȵȼ ȷ ȷȼȵȼȵȽȷȵȷȼ Ȳ ȵȵȷ ȷȼȵȼȷȵȳ 28090511 ȷȵ ȷ Ȳ ȸȳȷȳ ȷȽȷ ȵȷȷȵȵȸ, ȷȵȼȵȼȸȳȷȷ ȵȲ ȵȷ ȵȵ ȵȼȵȲ ȵȵȳȸȷȵȼȷȵ ȴ ȵȲ ȵȵȵ Ȳ ȸȷȼȼȷ ȷ1 (ȷ)/ȷȺ ȵȵ. 67322/ ȷ Ȃȷ 3282 ȸ/19-9-2017, ȵȵ ȸȷȵȲ ȷ ȷȵ ȵȸȷȷȸȵ ȵȷ ȵ ȵȸȲ ȵȷȷȵȵȳȼȷȵ.

2. ȻȸȲ ȸȼȷȵȸȵȸ ȵȵȸȷȲ ȵȵȷȵȼȷ Ȳ ȸȵȷ ȷȵȷȸ, ȷȵȸȸȸ:
Acetochlor, Acrinathrin (ȷȷȲ ȵȷȸȵȸȷȵ ȷȵȵȷȲ ȸ), Aldrin, Atrazine, Azinphos Ethyl, Azinphos Methyl, Benalaxyl, Benfluralin, Bifenox, Bifenthrin, Biphenyl, Bitertanol, Bromocyclen, Bromophos Ethyl, Bromophos Methyl, Bromopropylate, Bromuconazole (ȷȷȲ ȵȷȸȵȸȷȵ ȷȵȵȷȲ ȸ), Buprofezin, Butafenacil, Cadusafos, Captafol, Captan, Carbaryl, Carbophenothion, Carbosulfan, Chlordane alpha (cis), Chlordane gamma (trans), Chlorfenapyr, Chlorfenson, Chlorfenviphos (ȷȷȲ ȵȷȸȵȸȷȵ ȷȵȵȷȲ ȸ), Chlorobenzilate, Chloropropylate, Chlorothalonil, Chlorpyriphos Ethyl, Chlorpyriphos Methyl, Chlorthal dimethyl/DCPA, Chlorthion Methyl, Clodinafop-propargyl, Cloquintocet mexyl, Coumaphos, Cyfluthrin (ȷȷȲ ȵȷȸȵȸȷȵ ȷȵȵȷȲ ȸ), Cyhalothrin lambda, Cypermethrin (ȷȷȲ ȵȷȸȵȸȷȵ ȷȵȵȷȲ ȸ), 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 (ȷȷȲ ȵȷȸȵȸȷȵ ȷȵȵȷȲ ȸ), Diflufenican, Dimethenamid, Dimethoate, Diniconazol, Diphenamid, Endosulfan alpha, Endosulfan beta, Endosulfan lactone, Endosulfan sulfate, Endrin, Epoxiconazole, Esfenvalerate, Etaconazol (ȷȷȲ ȵȷȸȵȸȷȵ ȷȵȵȷȲ ȸ), Ethalfluralin, Ethion, Ethoprophos, Etridiazol, Etrimfos, Famphur, Fenamiphos, Fenarimol, Fenazaquin, Fenbuconazol, Fenchlorphos, Fenitrothion, Fenoxycarb, Fenproparthrin, Fenpropidin, Fenpropimorph, Fenson, Fenvalerate (ȷȷȲ ȵȷȸȵȸȷȵ ȷȵȵȷȲ ȸ), Fluazifop-P-butyl, Fluchloralin, Flucythrinate (ȷȷȲ ȵȷȸȵȸȷȵ ȷȵȵȷȲ ȸ), Fludioxonil, Flufenoxuron, Fluquinconazole, Flusilazole, Fluvalinate-tau (ȷȷȲ ȵȷȸȵȸȷȵ ȷȵȵȷȲ ȸ), 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 (ȷȷȲ ȵȷȸȵȸȷȵ ȷȵȵȷȲ ȸ), Metolachlor, Metribuzin(#), Mirex, Myclobutanil, Nitrapyrin, Nitrofen, Nitrothal isopropyl, Nuarimol, o-phenylphenol, Oxadiazon, Oxyfluorfen, Paclobutrazol, Parathion Ethyl, Parathion Methyl, Penconazole, Pendimethalin, Pentachloroanisole, Permethrin (ȷȷȲ ȵȷȸȵȸȷȵ ȷȵȵȷȲ ȸ), Perthan, Phenothrin (ȷȷȲ ȵȷȸȵȸȷȵ ȷȵȵȷȲ ȸ), 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 (ȷȷȲ ȵȷȸȵȸȷȵ ȷȵȵȷȲ ȸ), S421, Simazine, Spirodiclofen, Tebuconazole, Tecnazene, Tefluthrin, Terbuthylazine, Tetrachlorvinphos, Tetraconazole, Tetradifon, Tetramethrin (ȷȷȲ ȵȷȸȵȸȷȵ ȷȵȵȷȲ ȸ), Tetrasul, Thiobencarb, Tolclofos Methyl, Tolylfluanid, Transfluthrin, Triadimefon, Triazophos, Trichloronate, Trifluralin, Triticonazole, Uniconazole, Vinclozolin.

ȷȵȷ ȸȵȷ ȷȷ Ȳ ȷȼȷȵȸȵȸ, LOD: 0.006-0.022 ȵg/l & LOQ: 0.022-0.068 ȵg/l.
(#) Ȃȵȸȷ ȷȵȵ ȷȵȷ ȷȷȷȼȷȷ.

ȸ ȴ ȼ ȷȸȵȷ
ȷ ȷȵȵȵ Ȁ ȵȷȼȷȲ ȵȵ

ȺȼȸȵȵȷȻȷȼȸȵȸȷȷ
DVM, ȷ ȷȵȵȸȷ MSc

ȻȵȲ ȸȳ ȷȽȷ ȵȷȷȵȸ ȷȲ ȷȵȷȸȷ ȵȵȵȷ ȷ ȵȷ ȵȸȵ ȵȵȷȼȷȸȵ ȵ ȵȲ ȷȵȸȼȷȷȲ ȷȷȸȷ ȸȲ ȷ ȷ ȷȵȷȷȷ ȷ ȸȷȼȷȲ ȵȵ, ȵ Ȳ ȷ ȵȸȵ ȷȼ ȵȵȲ ȷȵȵȲ ȷȵ.
ȻȸȸȸȵȸȷȵȷȸȸȷȷȵȸȵȵȸȲ ȵȸȷȷȵȸȵ ȷȷȸȷȷȵȸȸ ȵȵ ȷȷȼȷȷȵȷ. ȸȵȷȵȵȵȷȵȷȵȷȵȵȵȵȷ ȵȵȵȷ Ȳ ȷȵȵȷ ȵȵȵ ȸȷȷȼȷȷ ȷȲ ȸȷȵ ȵ ȵȸȷȷȼȷȵȷȷ.
* ȸȵȵȵ ȷȸȷ ȷȵȵ ȷȵȷ ȷȷȷȼȷȷ.