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

ƟŁẾȼ ƁƟƁŁȼ ȼŁƮƁ ȷ ʔȷ ʂǰẾȼ Ẽ

ȷ ɟ. ƟǹǗǘ´ ɞɐǚǗɞɨ : **15-0847-002-0204-01**
ȼ ɛ/ɜǓ Ǒɘǔɞů ǆǥ : **15/04/2015**

ȷ ɟ. Ǒɘǔɞů ǆǥ : **1**

ǫɐɘɐ ɣǥ
ȷ ɟ. ƟǹǓ 102

ʂŮɾ ű. ɗǕů. Ếɞűɗǘ 104 Åȷ ɗɐɜǓ 115 27
ǰ´ ɞɘǕǗɾůǗɛǓ: ȺɘɁ ɗůɞɞɣɘɞ 127 Åʔ. ƚɾ ɜǓ 142 32
ȼǆɁ: +30 210 7470500-502 Åǖ Ǖɐ: +30 210 7470501 Åemail: waternet@ergastiria.gr Åwebsite: www.ergastiria.gr

ẾȼƁɟ ȺƚǀƟȺʂȷ ȼȼ	:	**ǫɐȼɀ ƁẾ ʂƁƮɅɋ ʔ, Ɵʂȷ ȼȺƚ ǫɐɀ ȷ Ʌȷ ȺƚƁǰ, 35200, ȷ ȼȷ ʂȷ ʔȼȼ**		
ǰ´ Ů ɗǥɜɞǥ ǔůɐɛǗɘɐǆɣ ɗǥ	:	ȷ ʔȷ ʂǰȼƚƮȷ ȺɅǖ ẾȼȼɅƚ		
ȼ ɛ/ɜǓ ǔůɐɛǗɘɐǆɣ ɗǥ	:	06/04/2015	ȼ ɛ/ɜǓ ɣɜǕɐ ɜǆǥ ǕɜǕɐ ůŮɾɜ	: 06/04/2015
ȼ ɛ/ɜǓ´ Ǖɐ ǕɐǕɐɛǥ	:	06/04/2015	ȼ ɛ/ɜǓ´ Ů Ɏǘɾ ůǆǥ ǕɜǕɐ ůŮɾɜ	: 09/04/2015
Ʈɾ ǔɐɐǥ ǔůɐɛǗɘɐ	:	**25150204**	ƮǕǗɾůǕůɗ´ Ǖɐ ǕɐǕɐɛǥ	: Ʈȷ ʔƁʔƚƮȼ
ȼǕǥǗǆǗǕ ǔůɐɛǗɘɐ	:	**ʔȺɅƁ ȷ ƟƁ ǫƚƮȼǰƁ ǰǫɅȺǰẾȼ Ẽ - ʂɟǆ ʔȷ ȼȺẼ**		

ƟǕɐ Ɏɛǘɐ ɞǥ	ɀ ɣǆɞǔɞǥ	ɀ ɞɜɎǔǓ	ƟǕɐ ǕɛǕɐ ɐɛ ȼɐɛ	ȷ´ ɞǗɣɐǗɛǓ
ȷ Ů ɧɓɐɐɀ ɐɐ ɞɞɐ ɔǓɐǗɛɞɞůǗɐǥ 22ÁC	ISO 6222:1999	cfu/ml	ɔɜǗǥ ɛǗǕǗɓɞɐɐǥ	0
ȷ Ů ɧɓɐɐɀ ɐɐ ɞɞɐ ɔǓɐǗɛɞɞůǗɐǥ 37ÁC	ISO 6222:1999	cfu/ml	ɔɜǗǥ ɛǗǕǗɓɞɐɐǥ	0
Ʈɞɐɞɓǔɐǆɐ ɐŮɐɐ	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

Ɵȷ Ʌȷ ȼȼɅȼẾȺƚẼ

1. ƁɐǗɐɣǥǗɾɜ Ǖ ɞǗǗɐǗɛɎǗɾɜ ɔɐǓǗɐ ǔůɐɛǕɛŮɐɾ ǔɐɐɧ Ǖɐ ɐɛɧ ǔůɐɛǗɐ 25150204 ǗɞǗ´ Ǖɐ ɧɜǗɐǥ´ ɐǗɐ´ ɞɐǚǗɐɞɨ, ŮɐǕɐŮɐǗǥǗɾɜ ɞɐ ɑɾɜ´ ɞǥ ɐǕǆɐ ɞɞɜǕǕɐůǆɜ Ʈɞɐɐ ǰ´ ɞɐɐ ɔɐɐ ȷ´ ɧǗǕůɗ ǰ2/2600/2001 (ǖ ȺƮ 892/ɗ/11-07-2001), ɧ´ ɤǥ Ǘɐ ɞ´ ɞ´ ɞɐɐɗǆɐǗɐǕɐɐǗɞɨ Ůɐɛɣɐɐ ɐůɐɛǗɐ Ǖ.

2. ȼǕ Ǖ ɞǗǗɐɣůɛǕǕǕ Ǘɾɜ ǕɜǕɐ ůŮɾɜ ůɞǗǗɐɞɜǕǕɐɛɧɜɞ ɛŮǕǕ ǔůɐɛǕǕǕ ɐǕɐǗɐǥ´ Ǖɐ Ǖɛɣǘ ɞǥǥ´ ɞǥ ǕɜǕɐ ɗǆɐǕ ɐǕɐǔǕ ǗǗɞɐ ɞɨ ɜ ůǗɗ ůǥɜɞɐɐɐ´ ɞɐɧǗǗǕǕ Ǘɞǥ ɜŮ ɞɨ, ɞɐ´ Ǖɐ Ɏɛǘɐ ɞɐǗɞǥ ɞ´ ɞɐɞǥ´ ȷ ɣ´ ŮɐɜǕ ŮɜǕɐůɨ ɛǗɾ ɜǕǥɛŮɧɐǗǥ ŮɐŮɐǗǥ´ ɞǥ´ ȷ ɞɓɐɣ´ ɞɜǕǕɐǕ ɧ Ǘǆɜ Ʈɞɐɐ ǰ´ ɞɐɐ ɔɐɐ ȷ´ ɧǗǕůɗ ǰ2/2600/2001 (ǖ ȺƮ 892/ɗ/11-07-2001), ɧ´ ɤǥ Ǘɐ ɞ´ ɞ´ ɞɐɐɗǆɐǗɐǕɐɐǗɞɨ Ůɐɛɣɐɐ ɐůɐɛǗɐ Ǖ.

Ɓ ǰ´ Ů ɗǥɜɞǥ
Ǘɞǥ Ⱥɐ ɔǕůǗɐ ɞɐ

ǫɐɛ ɧɐɐ ɐǘɞǥ ɅɞǥɐɎǥ
DVM, ɀ ɐɐ ɞɓɐɐɐɧɔɞǥ - ǰɔɐŮɐɞɐɐɧɔɞǥ MSc
Ⱥ´ ɐǗɛɞɞɐɐɧǥ ǫɐŮǥɗǥɜǗɛǥ

ȼɞ´ Ǖɐ ɧɜ´ ɐǗǘ´ ɞɐǚǗɐɧ ǗɣɐŮɐɐǕǗɞɜɐɐ ǥ´ ɞɐɐ ǗǗɐ ɐǕɐǕɐŮ ɛ´ ɞɐ ŮɐɜǕ ǕɐǕ Ǖɐ Ǖɞɗůǆɞɤɐ ǥǗ ɔɐ Ǖ Ǘɐ ɣɔɐɐ ɐǗɗ Ǘɞǥ Ů ɔǕůǗɐ ɞɐ, ´ Ǖɐ Ɏɛɧɜɞ ůŮ´ ɐɐɐ ɗ ɛɞɐ Ǘɐ.
ȼǕ Ǖ ɞǗǗɐɣůɛǕǕǕ Ǘɾɜ ǕɜǕɐ ůŮɾɜ ǕɜǕǗɐ ɞɜǕǕɐɛɧɜɞ ůǕǕ ǔůɐɛǕǕǕ´ ɞǥ ŮɐǕǗɾůɗɐǕɜ. Ɓɐɗɛɐɐǥ ɐǕɐɞɐɓɐɐɐɞɐɐǥ ǔɞɐɐɣǥ´ ȷ ǕɐɛǗǘ´ ɞɐɐ ɜǕǕɐůǗɜ ɣɐ Ǖ Ǘɞǥ ǥ´ ɞɐǕǕǕůǗɛɞǗɞǥ.
* ǫɐɐɐ ŮɐǗǥ´ Ǘɐɞǥ ǔɐǕ ɐɐǗǥůɗǥ.

ƲŁɆ₡ƁƲƁŁ₡ ₡ŁƮƁ ȷ ?ȷ ȿ Ɉ Ɇ₡ Ɇ

ȷ ɟ. Ʋʂů Ůɞ´ ɞɕɖŰɞɕɨ : **15-0847-002-0204-02**
₡ ɛ/ɜɗŬ Ŏəŭɞůɖɠ : **15/04/2015**

ȷ ɟ. Ŏəŭɞůɖɠ : **1**

Ɇ₡ƁŁ ȺŁ ƲȺȿ ȷ ₡₡	:	**ɸ₡ʐ ƁɆ ȿƁƮΛɋ ʔ, Ʋȿ ȷ ₡ȺŁ ɸ₡ʐ ȷ Λɉ ȺŁƁ Ɉ, 35200, ȷ ₡ȷ ȿ ȷ ʔ₡₡**		
Ɉ´ Ů ɗɠɜɕɠ ŭŮɕɛŰŬɞəɖɣ ɖŭɠ	:	ȷ ʔȷ ȿ Ɉ₡ŁƮȷ ȺΛŭȷ Ɇ₡₡ ΛŁ		
₡ ɛ/ɜɗŬ ŭŮɕɛŰŬɞəɖɣ ɖŭɠ	:	06/04/2015	₡ ɛ/ɜɗŬ ɣɜŬɗ ɜɖɠ Ŭɞɐɨ ůŮɤ ɜ	: 06/04/2015
₡ ɛ/ɜɗŬ´ Ŭȷ Ŭəɞɞɛɠ	:	06/04/2015	₡ ɛ/ɜɗŬ´ Ů ɎŰɤ ůɖɠ Ŭɞɐɨ ůŮɤ ɜ	: 13/04/2015
Ʈɤ ŭɞɸɖɠ ŭŮɕɛŰŬɠ	:	**25150204**	ƮŬŰŮŭŰŭɖ´ Ŭȷ Ŭəɞɞɛɠ	: Ʈȷ ʔƁʔŁƮ₡
₡ŬɠŰɖŰŭŰŭŮɕɛŰŬɠ	:	**ʔȺΛƁ ȷ ƲƁ ɸŁƮ₡ɈƁ ɈɸΛȺɈɆ₡Ɇ - ȿŁɖ ʔȷ ₡ȺɆ**		

ƲŬŁ ɎɛŰŮ ɞɠ	ʐ ɣɗɞŭɞɠ	ʐ ɞɜɎŭŬ	ȳ ɟɠ ȷ ɜɞɞɜŰɡůɖɠ	ƲŬŁ ŬɛŰŮ ʂɕ ₡ɕɛ	ȷ´ ɞŰɣəŮɛŬ
Ɇɠɔəɣɜ Ŭɤ ůɖ ɕɦɜŬɜ ɠŭŁ ɞɔɦɜɞɠ (pH) - 25ÅC	ISO 10523:2008	pH units	-	6.5 - 9.5	7.5
₡ əŮɞŰ ʂɕ ȷ ɔɤɔɕɦŰɖŰŬ - 25ÅC	ISO 7888:1985	ɛS/cm	10	< 2500	753
Ūɞəɦɖɖ ŰŬ	ISO 7027:1999	FNU	0.02	-	0.21
ɉ ɟ ɩ ɛŬ	ȺȿƁ₡ ȺƏ ISO 7887	mg/l Pt	1.5	-	<5
Ɓůɛɕ	Ɓɟ ɔŬɞəɖ´ ŬɕɎ (*)		-	-	ȷ´ ɞŭŮəŬɕ
ɖŬ ůɖ	Ɓɟ ɔŬɞəɖ´ ŬɕɎ (*)		-	-	ȷ´ ɞŭŮəŬɕ
Ɓɜ Ůɞɤ ůɕɦŭɖŰŬ (KMnO4)	ȺȿƁ₡ ȺƏ ISO 8467	mg/l O2	0.16	< 5.0	<0.5
ȷ ɟ ɔɞɕɞ (Al)	ƁȺ 072-93 (ICP-MS)	ɛg/l	0.20	< 200.0	< 1.25
ȷ ɜŰɕɦɜɕɞ (Sb)	ƁȺ 072-93 (ICP-MS)	ɛg/l	0.002	< 5.0	0.055
ȷ ɟ ůŮɞɕɦ (As)	ƁȺ 072-93 (ICP-MS)	ɛg/l	0.003	< 10.0	9.0
ɖɦɟ ɕɞ (B)	ƁȺ 072-93 (ICP-MS)	ɛg/l	0.15	< 1000.0	24
ƮɎŭɛɕɞ (Cd)	ƁȺ 072-93 (ICP-MS)	ɛg/l	0.001	< 5.0	< 0.035
ɉ ɟ ɩ ɛɕɞ (Cr)	ƁȺ 072-93 (ICP-MS)	ɛg/l	0.01	< 50.0	2.7
ɉ Ŭəɦɠ (Cu)	ƁȺ 072-93 (ICP-MS)	ɛg/l	0.03	< 2000.0	6.6
Ɇɕŭɖɟ ɞɠ (Fe)	ƁȺ 072-93 (ICP-MS)	ɛg/l	0.06	< 200.0	8.7
ʐ ɦəɠɓŭɞɠ (Pb)	ƁȺ 072-93 (ICP-MS)	ɛg/l	0.005	< 10.0	0.36
ʐ ŬɔɔɎɜɕɞ (Mn)	ƁȺ 072-93 (ICP-MS)	ɛg/l	0.005	< 50.0	< 0.05
Ɉŭɟ Ɏɟ ɔɟ ɞɠ (Hg)	ƁȺ 072-93 (ICP-MS)	ɛg/l	0.01	< 1.0	ɸŮɞ ȷ ɜɕɜɞŮ ɖɖəɞŮ
ʔɕɣəɕɞ (Ni)	ƁȺ 072-93 (ICP-MS)	ɛg/l	0.01	< 20.0	0.58
ɆŮəɛɜɕɞ (Se)	ƁȺ 072-93 (ICP-MS)	ɛg/l	0.035	< 10.0	0.38
ʔɎŰ ɕɞ (Na)	ƁȺ 072-93 (ICP-MS)	mg/l	0.0015	< 200.0	16
ɖɟ ɤɛɕɎ (BrO3)	ƁȺ 072-85 (LC-MS/MS)	ɛg/l	0.06	< 10.0	ɸŮɞ ȷ ɜɕɜɞŮ ɖɖəɞŮ
ƮɠŬɜɕɞɨ ɞŬ (CN)	ƁȺ 072-69 (UV)	ɛg/l	3	< 50.0	ɸŮɞ ȷ ɜɕɜɞŮ ɖɖəɞŮ
ɉ əɤ ȷ ɕɞɨ ɞŬ (Cl)	ISO 9297:1989	mg/l	1	< 250.0	34.0
ū ɗɞɟ ɕɞɨ ɞŬ (F)	ƁȺ 072-75 (UV)	mg/l	0.06	< 1.5	0.31
ʔɕŰ ɕɎ (NO3)	ƁȺ 072-92 (UV)	mg/l	0.7	< 50.0	5.8
ʔɕŰ ɩ ŭɖ (NO2)	ISO 6777:1984	mg/l	0.01	< 0.5	ɸŮɞ ȷ ɜɕɜɞŮ ɖɖəɞŮ
ȷ ɛɛɩ ɜɕɞ (NH4)	ISO 7150-1:1984	mg/l	0.01	< 0.5	ɸŮɞ ȷ ɜɕɜɞŮ ɖɖəɞŮ
ŪŮɕɕɎ (SO4)	ƁȺ 072-72 (UV)	mg/l	1.5	< 250	11
ƁəɕɦɠƁɟ ɔŬɜɕɦɠ ȯɜɗɟ ŬɜŬɠ (TOC)	APHA 5310 B	mg/l C	0.05	-	0.35
1,2 ɸɕɩɤ ɟ ɞŬɕɗɎɜɕɞ (EDC)	ƁȺ 072-88 (GC-MS)	ɛg/l	0.05	< 3.0	ɸŮɞ ȷ ɜɕɜɞŮ ɖɖəɞŮ

Ɓ Ɉ´ Ů ɗɠɜɕɠ
ɉ ɖɛɕɕɨ Ⱥɟ ɔŬŮŰŮɟ ɕɞɠ

ƲŬɨ əɞɠ ʔɖůɞŬɕɎɖɠ
DVM, ɉ ɖɛɕɦɠ MSc

₡ɕ´ Ŭȷ ɦɜ´ ɕůŮɞ´ ɞɕɖŰɞɕɦ űŬɟ Ŭɖɖəŭɞɞ ɕɞɔɕɛ ɔ´ ɞɔɟ ŰűɎ ɐŬɞŭůɕ ɛ´ ɕɟ ŮɜŬŬɕŬ ŭ Ŭȷ ŬɛɖŮŭɕɜɟɔɠ ɖŭ ɟ ɗ ɟ ɛɠ ɟ Űɐɕɣɔɜɕɦɜ ɕɠ Ŭȷ ɔɟ ɞɟɜɕɕɛ ɕɞɔ, ´ Ŭȷ Ɏ ɛɦɜɞ ůŬ´ ɞɕɖ ɖ ɛɕɟ Űɐ.
₡ŬŬŬ ɞŰɤɕɞůɛŬŬŬ Ŭɞɐɨ ůŮɤ ɜ ŬɞŰŬɨ ɟ ɞɕŬɕɛɜɕ ůŬŬ ŭŮɕɛŰŬŬ´ ɞɕ ɞŮŰɕůɖəɞŬ. Ɓɕɞɖɕɕɕɦɠ ɞŬɕɞɕɞɕɕɞɞɕɦɠ ŭɕɞɕɣɠ´ ɟ ŬɛŬɕŰ´ ɕɕɕ ɜŰŰɞůɖɜɜ ɣɟ Ŭ ŰɕɠɔɣɕɜŮŬɕɛɞŭŬɕɛŬɕɕɠ.
* ɸɕɞɕɛ ŭŮɖɦɠ´ ŬɕɞɕɜŬŭŰ ɖŭɔŭůɖɠ.

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

[illegible]

[illegible] : **15-0847-002-0204-02**
[illegible] : **15/04/2015**

[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]	[illegible]
[illegible] (CH2CHCl)	[illegible] 072-88 (GC-MS)	εg/l	0.04	< 0.50	[illegible]
[illegible] (THM's)	[illegible] 072-88 (GC-MS)	εg/l	0.04	< 100.0	32.0
[illegible] (CHCl3)	[illegible] 072-88 (GC-MS)	εg/l	0.04	-	3.9
[illegible] (CHBr3)	[illegible] 072-88 (GC-MS)	εg/l	0.05	-	8.3
[illegible] (CHBrCl2)	[illegible] 072-88 (GC-MS)	εg/l	0.04	-	7.8
[illegible] (CHBr2Cl)	[illegible] 072-88 (GC-MS)	εg/l	0.05	-	12.0
[illegible] & [illegible]	[illegible] 072-88 (GC-MS)	εg/l	0.03	< 10.0	[illegible]
[illegible] (TCE)	[illegible] 072-88 (GC-MS)	εg/l	0.05	-	[illegible]
[illegible] (PCE)	[illegible] 072-88 (GC-MS)	εg/l	0.03	-	[illegible]
[illegible]	[illegible] 072-80 (GC-MS/MS)	εg/l	0.0025	< 0.01	[illegible]
[illegible] [illegible] (PAH)	[illegible] 072-80 (GC-MS/MS)	εg/l	0.0025	< 0.1	[illegible]
[illegible](b)[illegible]	[illegible] 072-80 (GC-MS/MS)	εg/l	0.0025	-	[illegible]
[illegible](a)[illegible]	[illegible] 072-80 (GC-MS/MS)	εg/l	0.0025	-	[illegible]
[illegible](g,h,i)[illegible]	[illegible] 072-80 (GC-MS/MS)	εg/l	0.0025	-	[illegible]
[illegible](1,2,3-c,d)[illegible]	[illegible] 072-80 (GC-MS/MS)	εg/l	0.0025	-	[illegible]
[illegible]	[illegible] 072-88 (GC-MS)	εg/l	0.03	< 1.0	[illegible]
[illegible] (C3H5NO)	[illegible] 072-86 (LC-MS/MS)	εg/l	0.06	< 0.10	[illegible]
[illegible] (C3H5ClO)	[illegible] 072-87 (GC-MS)	εg/l	0.07	< 0.10	[illegible]
[illegible]	[illegible] 072-79 (GC-MS/MS)	εg/l	0.006-0.02	-	[illegible]

[illegible]
[illegible]

[illegible]
DVM, [illegible] MSc

[illegible]
[illegible]
* [illegible]

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

ƟŁɆȼ Ƀ Ɵ Ƀ Łȼ ȼŁȾ Ƀ ȷ ʔȷ Ș Ɉ Ɇȼ Ɇ

ȷ ɉ. Ƣɚ̊Ǘɞ´ ɞɚɖǗɚɞɨ : **15-0847-002-0204-02**
ȼ ɛ/ɜɖǓ Ȫəǔɞůɖɠ : **15/04/2015**

ȷ ɉ. Ȫəǔɞůɖɠ : **1**

ilac-MRA

ɷɞəɕɣɠ
ȷ ɉ. Ƣɚ̊Ǔ 102

Ș Ůɤ ű. ɖǓů. Ɇɞűɖǔɠ 104 Åȷ ɗɐɜǓ 115 27
Ɉ´ ɞəǓǕɤůǕɖɛǓ: Ⱥə. ɖǓɞɚɚɣəɞg 127 Åʔ. Ⱡɤ ɜɖǓ 142 32
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Ɵȷ Ʌȷ ȼȼ Ʌȼ ɆȺⱠɆ

1. Ƀ əǗɞɣɠ Ǘɤɜ Ǔ´ ɞǗǕɚǗɛƳǗɤɜ ɔɚǓ Ǘɞ ŭǕɞɛǓɛǕəɤ ŭɚɧ Ǔɉ ɚɗɛɧ ŭǕɞɛǓǗɞɠ 25150204 Ǘɞg ´ Ǔɉ ɧɜǗɞɠ ´ ɚ̊Ǘɞ´ ɞɚɖǗɚɞɨ , ǕɞǓəǕɞǗɧɠ Ǘɤɜ ɞɉ ɑɤɜ ´ ɞg əǓɗɞɉ ɑɞɜǕǕəǕǗɖɜ Ⱦɞɜɐ Ɉ´ ɞgɉ ɔɚɐ ȷ ´ ɧűǓůɖ Ɉ2/2600/2001 (ū ȺȾ 892/ɖ11-07-2001), ɧ´ ɤɠ Ǘɉ ɞ´ ɞ´ ɞɚɗɖəǕəǓɚ̊ɞɨ Ǖɚɛɣɞɉ əǕɐɛǓɉ Ǔ.

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

ũɚǓ ɧəǓ ǕǕ´ Ǔɉ Ǔůɚ̊ɞəǗɧɜǓ, LOD: 0.006-0.022 ɛg/l & LOQ: 0.022-0.068 ɛg/l.
(#) Ⱥəǔɧɠ´ Ǔɑɞg ŭɚǓ´ ɑǗǕgůɖɠ.

Ƀ Ɉ´ Ů ɖgɜɞɠ
ɟ ɖɛɚɞɨ Ⱥɉ ɔǓůǗɖɉ ɑɞg

ƟǓɨ əɞɠ ʔɖůɚǓɜƳəɖɠ
DVM, ɟ ɖɛɚɧɠ MSc

ȼɞ ´ Ǔɉ ɧɜ ´ ɚ̊Ǘɞ´ ɞɚɖǗɚɧ űɣɉ Ǖɚɖəɚ̊Ǔ ɞɜɚɐ g´ ɞɔɉ Ǘűɐ əǓəǔǕ ɛ´ ɞɉ ǕɞɜǓǓ´ Ǔɉ Ǔɞɖǔǔɞɤɉ ɑɠ Ǘɖ ɔɉ Ǘ´ Ǘɐ ɣɔəɉ ɚ̊ɖ Ǘɞg Ǔɉ ɔǓůǗɖɉ ɑɞg, ´ Ǔɉ Ƴ ɛɧɜɞ ůǕ´ əɐɉ ɖ ɛɞɉ űɐ.
ȼǓǓ´ ɞǕǕɚɣůɛǓǕǕ Ǘɤɜ ǓɜǓɚɨ ůǕɤɜ ǓɜǓǓűɣɉ ɞɜǕǕɚɛɧɜɞ ůǕ ŭǕɞɛǓǕǕ´ ɞg ǕɜǕɤůɖɖəǓɜ. Ƀ əɞɖɛɚɣɠ əǓɞəɚɞɚəɞɚɣɠ ŭɞəɚɣɠ´ ɉ ǓɞɛǓǗɞ´ ɞɚɨ ɜǕǕəǕǗɖɜ ɣűɉ Ǔ Ǘɞg g´ ɞəǓǕǕǕɛǓǗɞɠ.
* ɷɞəɚɐ Ǖɚǔɧɠ´ Ǔɑɞg ŭɚǓ´ ɑǗǕgůɖɠ.