αναλυτικά εργαστήρια αθηνών α.ε

Εργαστηριακές Αναλύσεις, Μελέτες - Εφαρμογές

ȢŁɆȼɃȢɃŁȼ ȼŁȾɃ ɉ ʔɉ ʂɈɆȼɆ

ɉɟ. Ȣǻǘǁ´ ɕǫɖǘǻɨ : **18-0843-002-1207-01**

ȼε/ɜǗ Ǒǝǘɕǖɖǥ : **17/05/2018**

ɉɟ. Ǒǝǘɕǖɖǥ : **1**

ɥɕǝɕɣǥ ɉɟ. ȢǻǗ 102

ʂǕɾǘ. ǳǕǖ. Ɇɛǘǳǥ 104 Ǻɉ ǳɐɜǘ 115 27

Ɉ´ ɕǝǕǗǖǘɛǘ: Ǻǝ ǳǖɕɣǝɕ 127 Ǻʔ. ȶɾɜǘ 142 32

ȼɖǝ: +30 210 7470500-502 Ǻǘ Ǘǝ: +30 210 7470501 Ǻemail: waternet@ergastiria.gr Ǻwebsite: www.ergastiria.gr

ɆȼɃɟ Ǻɟ ȢǺʂɉ ȼȼ	:	**ɥȼɀ ɃɆȼɉ ʔɉ ǖɅɉ Ɇ - ɥȼɀ ɃȼȾȼ ǺʔɃȼȼɉ ɥǺɅǳǺʔɃɉ ɋɅɥʔ, Ȣɉ ɀɀ ǺǖɆȼɋʔ ȼɉ ʔɟ Ʌɉ ɋʔ 1, 32009, Ɇɉ ȼɀɉ ȼɉ ɅŁ**			
Ɉ´ Ǘ ɖɜɕǥ ǘǖɛǘɕǝɖɣ ǳǥ	:	ɉ ʔɉ ʂɈȼȾɉ ǺɅǖɉ Ɇȼȼ Ʌɟ			
ȼε/ɜǗ ǘǖɛǘɕǝɖɣ ǳǥ	:	10/05/2018	ȼε/ɜǗ ɣɜǗ ɜɖǥ ǗɜǗɨ ǘǗɾɜ	:	10/05/2018
ȼε/ɜǗ´ Ǘɟ ǗǝǗɐɕǥ	:	10/05/2018	ȼε/ɜǗ´ Ǘ ɤǗɾ ǘɖǥ ǗɜǗɨ ǘǗɾɜ	:	13/05/2018
Ⱦɤ ǘɕǝǥ ǘǖɛǘɕǥ	:	**28191207**	ȾǗǗɾǘǗǘɖ´ ǗɟǗǝǗɐɕǥ	:	Ⱦɉ ʔɃʔȾȼ
ȼǗɕǗǘǖǗ ǘǖɛǘɕǥ	:	**ʔǺɅɃɉ ȢɃ ǳɅɈɆȼ ǖɃɈɅʔɃɈ ŁɆɉ Ʌȼ - ɉ ɋɅȼɃ ɆȾɃɈɅȼɉ**			

ȢǗɟɤεǗɟ ɕǥ	ɀ ɣǳɕǘɕǥ	ɀ ɕɜɤǘǗ	ȢǗɟ ǗεǗɟ ɕɐɤ ȼɕɐɤ	ɉ´ ɕǗɣǝǗεǗ
ɉ Ǘ ɧɓɕɕǂ ɕɟ ɕɕɟ ɔǗɜǘε ɕɕǘǗɕǥ 22ǺC	ISO 6222:1999	cfu/ml	ǒɜǗɡ εǗǗɓɕǝɕǥ	0
ɉ Ǘ ɧɓɕɕǂ ɕɟ ɕɕɟ ɔǗɜǘε ɕɕǘǗɕǥ 37ǺC	ISO 6222:1999	cfu/ml	ǒɜǗɡ εǗǗɓɕǝɕǥ	0
Ⱦɕǝɕɓǘǝǘɟ ɕǗǘɤ	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 perfrigens (ǘɡε´ Ǘ ɕǗεɓǗɕɕεɣɜɤɜ Ǘɾɜ ǘ´ ɧɟ ɤɜ)	ISO 14189:2013	cfu/100ml	0	0

Ȣɉ Ʌɉ ȼȼɅȼɆǺŁ

1. Ƀɕǘɕɣǥ Ǘɾɜ Ǘ ɕǗǗǝǘεɤǗɾɜ ɔɕǗǗ ǘǖɛεǗεǗǝɤ ǘɕɐɧ Ǘɟ ɕεɧ ǘǖɛεǗǘɕǥ 28191207 ǘɡ´ Ǘɟ ɧɜǘɕǥ´ ǻǘǗ´ ɕǫɖǘǻɨ, ǗɕǗǝǗǗɡ Ǘɾɜ ɕɟ ǚɜ´ ɕɡ ǝǗɕɟ ɕɕɜǗǗǘǗɖɜ Ɉ´ ɕɡɟ ɔɕɐ ɉ´ ɧǘǗǘɖ ǖ1 (ǘ)/ǖȢ ɕɐ. 67322/ ǖ ǺȾ 3282 ǳ/19-9-2017, ´ ɕɡ Ǘɕɕɟ ɤ Ǘɖɜ´ ɕɧǘɖǗǗ ǘɕɡ ɜǗ ɕɨ Ǘɕɖɟ ɩ´ ɕɖɡ ǝǗǗɜɤǝ ǘɖɡ.

2. ȼǗǗ ɕǗǗǝɣǘεǗǗǗ Ǘɾɜ ǗɜǗɨ ǘǗɾɜ ǘɕǗǗɕɕɜǗɕɕɧɜɕ εǗǗǗ ǘǖɛεǗǗǗ ǝǗǝǘɕǥ´ Ǘɟ Ǘɕɣǘ ɕɕǥ´ ɕɡ ǗɜǗɨ ɖɖǝǘ ǝǗǘǘ Ǘǘɕɟɕɨ ɜ ǘǘɖ ǘɡɜɕɕǝɕ´ ɕɧǘǗǗǗ ǘɕɡ ɜǗ ɕɨ, ɕɕ´ Ǘɟ ɤεǗǗ ɕǝǘɕɡ ɕ´ ɕɕɕɡ´ ɉɣ´ ǗɜǗ ǗɜǗǝǘɨ εǘɤɜǗɡεǗɧǝǗɡ ǗǝǗɕǗɡ´ ɕɡ´ ɉ ɕɓǝɣ´ ɕɜǗǝǘǘǗɜ ǻɕɨ ɕɡǘǗɉ´ ɧǘǗǘɖ.

Ƀ Ɉ´ Ǘ ɖɡɜɕɕǥ
ǘɕɡ Ǻɟ ɔǗǗǘǗɟ ɕɕɡ

ɥɖεɧɕɟ ǻǘɕǥ Ʌɕɡǝɤǥ
DVM, ɀ ɕɟ ɕɓɕɕǝɧɔɕǥ - ɈɔɕǗɕɕǝɧɔɕǥ MSc
Ǻ´ ǻǘɖε ɕɜɕɕɧɕǥ ɥɕǗɡǥɜǘɕǥ

ȼɕ´ Ǘɟ ɧɜ´ ǻǘǗ´ ɕǫɖǘɕɧ ǘɣɟ ǗɕǝɕǗɡ ɕɜɕɕ ɡ´ ɕɔɟ ǗǘɤǝǗǘǗ ε´ ɕɟ ǗɕɜǗǗɕǗ Ǘɟ ǗɕɕǗǗɕɤɉ ɕǥǗɖ ɔɟ Ǘ´ ǘɤɣɜɕɟ ǻǘɖ ǘɕɡ Ǘ ɔǗǘǗɟ ɕɕɡ, ´ Ǘɟ ɤεɧɜɕ ǘǗ´ ɕɟ ɖ εɕɟ ǘɤ.
ȼǗǗ ɕǗǗǝɣǘεǗǗǗ Ǘɾɜ ǗɜǗɨ ǘǗɾɜ ǗɕǘɣɟɕɜǗɕɕɧɜɕ ǘǗǗ ǘǖɛεǗǗǗ´ ɕɡ ǗǗǗǗǘɖɖǝǗ. Ƀɕɕɖɕɕɟɕǥ ǝǗɕɕɓɕɕɔɕɕǥ ǘɕɕɕɣǥ´ ɉ ǗɕεǗɕǥ´ ɕɕɨ ɜǗǗǝǘɖɜ ɣǗɟ Ǘǘɕɡ ɡ´ ɕɕǗǗǘǘɕεǗɕǥ.
* ɥɕɕɕɤ ǗǗɡǥ´ ǗǘɕɡǘǗǗ ǻǗǗɡǘɖ.

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

ƟŁĚȼ B ƟBŁȼ ȼŁŢ B ȷ ?ȷ ȿ ɈĚȼ Ě

ȷ ɟ. Ɵȁǚ ǘ´ ɞɑǚɕɨ : 18-0843-002-1207-02
ȼ ɛ/ɜǚ Ǒəǚɕǘɖ ɠ : 17/05/2018

ȷ ɟ. Ǒəǚɕǘɖ ɠ : 1

ɸɞɛɚɛ ɣɠ
ȷ ɟ. Ɵȁǚ 102

ȿ Ǚɤ ű. ȡǚǚ. Ȩɛǘ ǚ ɠ 104 Ǻȷ ɗɛɜǚ 115 27
Ɉ´ ɞəǚǙɤ ǚ ɛǚ: Ǻə ȡǚ ɛɢɑɡ 127 Ǻ?. ȸɤ ɜǚ 142 32
ȼɖə: +30 210 7470500-502 Ǻǚ ǚɛ: +30 210 7470501 Ǻemail: waternet@ergastiria.gr Ǻwebsite: www.ergastiria.gr

ȨȼBɟ Ǻɟ ƟǺȿ ȷ ȼȼ : ɸɐȼɀ BĚ ȼȷ ?ȷ ũǺȷ Ě - ɸɐȼɀ BȼŁŢȼ Ǻ?Bȼȼȼȷ ɸǺǺȡǺ?Bɟ ɋǺɟɋ?, Ɵȷ ɀ ɀ Ǻũ ȨȼɋӶ ȼȷ ?ɟ ǺɟɋӶ 1, 32009, Ěɟ ȼɀ ȷ ȼȷ ǺŁ

Ɉ´ ǚ ɗɠɜɕɠ ǚǚɛǚɛɖɣ ǚɠ : ȷ ?ȷ ȿ ɈȼŁŢȷ ǺǺũȷ Ȩȼȼ Ǻɟ

ȼ ɛ/ɜǚ ǚǚɛǚɛɖɣ ǚɠ : 10/05/2018 ȼ ɛ/ɜǚ ɣɜǚ ɟ ɜɖɠ ǚɛǚə ǚǙɤ ɜ : 10/05/2018

ȼ ɛ/ɜǚ´ ǚ ǚəǚɓəɠ : 10/05/2018 ȼ ɛ/ɜǚ´ ǚ ǚɤ ǚɖɠ ǚɛǚə ǚǙɤ ɜ : 17/05/2018

Ţɤ ǚəɦɠ ǚǚɛǚɛɠ : **28191207** ŢǚǙɤ ǚǚǚɖ´ ǚ ǚəǚɓəɠ : Ţȷ ?B?ŁŢȼ

ȼǚɠǙɦǚǚ ǚǚɛǚɛɠ : **?ǺǺB ȷ ƟB ȡǺɈĚȼ ũBɈǺ?BɈ ȽĚȷ Ǻȼ - ɟ ɋǺȽB ĚŢBɈǺȼȷ**

ƟǚɟɤǙɟ ɞɠ	ɀ ɣɗɕǚɕɠ	ɀ ɞɜɤǚǚ	ỹ ɟɞ ȷ ɜɞɜǚɡǚɖɠ	ƟǚɟǚɛǙɟ ɞɐ ȼɞɐ	ȷ ´ ɞǙɣəǚɛǚ
Ȩɡəɣɜǚ ɤ ǚɖ ɧɜǙɤ ɜ ɠɟ ɞəɦɜɞɠ (pH) - 25ǺC	ISO 10523:2008	pH units	-	6.5 - 9.5	8.0
ȼ əǚǙ ɞɐ ȷ ɔɤ ɔɕɦǚǚ - 25ǺC	ISO 7888:1985	ɛS/cm	10	< 2500	316
Ǚɞəɦǚǚ	ISO 7027:1999	FNU	0.02	-	0.32
ɟ ɟ ɩ ɛǚ	ǺȿBȼ Ǻ? ISO 7887	mg/l Pt	1.5	-	<5
B ǚɛɐ	Bɟ ɔǚɞəɖ´ ǚɤ (*)		-	-	ȷ ´ ɞǚǚɐ
ũǚ ǚɖ	Bɟ ɔǚɞəɖ´ ǚɤ (*)		-	-	ȷ ´ ɞǚǚɐ
Bɜǚɤ ǚɕɦǚǚ (KMnO4)	ǺȿBȼ Ǻ? ISO 8467	mg/l O2	0.16	< 5.0	<0.5
ȷ ɟ ɔɞɞ (Al)	BǺ 072-93 (ICP-MS)	ɛg/l	0.20	< 200.0	81
ȷ ɜǚɕɦɜɞ (Sb)	BǺ 072-93 (ICP-MS)	ɛg/l	0.002	< 5.0	0.11
ȷ ɟ ǚǚɞɦ (As)	BǺ 072-93 (ICP-MS)	ɛg/l	0.003	< 10.0	0.16
ȡɦɟ ɞ (B)	BǺ 072-93 (ICP-MS)	ɛg/l	0.15	< 1000.0	15
Ţǚɛɞ (Cd)	BǺ 072-93 (ICP-MS)	ɛg/l	0.001	< 5.0	ɸǚ ȷ ɜɞɜǚ ɗɖəǚ
ɟ ɟ ɩ ɛɞ (Cr)	BǺ 072-93 (ICP-MS)	ɛg/l	0.01	< 50.0	0.26
ɟ ɟ ɩ ɛɞ Ǻɜǚǚɗǚɣɠ (Cr 6+)	BǺ 072-71 (UV)	ɛg/l	1	< 50.0	ɸǚ ȷ ɜɞɜǚ ɗɖəǚ
ɟ ǚəɦɠ (Cu)	BǺ 072-93 (ICP-MS)	ɛg/l	0.03	< 2000.0	2.9
Ȩǚǚɖ ɞɠ (Fe)	BǺ 072-93 (ICP-MS)	ɛg/l	0.06	< 200.0	6.4
ɀ ɦəɡǚɕɞɠ (Pb)	BǺ 072-93 (ICP-MS)	ɛg/l	0.005	< 10.0	< 0.05
ɀ ǚɔǚɜɞ (Mn)	BǺ 072-93 (ICP-MS)	ɛg/l	0.005	< 50.0	0.12
Ɉǚɟ ǚɟ ɔɡɟ ɞɠ (Hg)	BǺ 072-93 (ICP-MS)	ɛg/l	0.01	< 1.0	ɸǚ ȷ ɜɞɜǚ ɗɖəǚ
?ɞɣəɞ (Ni)	BǺ 072-93 (ICP-MS)	ɛg/l	0.01	< 20.0	0.33
Ȩǚɐɜɞ (Se)	BǺ 072-93 (ICP-MS)	ɛg/l	0.035	< 10.0	< 0.25
?ǚǚ ɞ (Na)	BǺ 072-93 (ICP-MS)	mg/l	0.0015	< 200.0	3.9
ȡɟ ɤ ɛɞǚ (BrO3)	BǺ 072-85 (LC-MS/MS)	ɛg/l	0.06	< 10.0	ɸǚ ȷ ɜɞɜǚ ɗɖəǚ
Ţɡǚɜɞɨ ɕǚ (CN)	BǺ 072-69 (UV)	ɛg/l	3	< 50.0	ɸǚ ȷ ɜɞɜǚ ɗɖəǚ
ɟ əɤ ȷ ɞɨ ɕǚ (Cl)	ISO 9297:1989	mg/l	1	< 250.0	7.09
ɟ ə ȷ ɞ (Ɉ´ ɞəǚɛǚǚɦ)	BǺ B72-70 (UV)	mg/l	0.015	-	0.28
ũ ɗɞɟ ɞɨ ɕǚ (F)	BǺ 072-75 (UV)	mg/l	0.06	< 1.5	ɸǚ ȷ ɜɞɜǚ ɗɖəǚ
?ɞǚ ɞǚ (NO3)	APHA 4500-NO3- B	mg/l	0.7	< 50.0	< 3
?ɞǚ ɩ ǚɖ (NO2)	ISO 6777:1984	mg/l	0.01	< 0.5	ɸǚ ȷ ɜɞɜǚ ɗɖəǚ
ȷ ɛɛɩ ɜɞ (NH4)	ISO 7150-1:1984	mg/l	0.01	< 0.5	ɸǚ ȷ ɜɞɜǚ ɗɖəǚ

B Ɉ´ ǚ ɗɡɜɕɠ
ɟ ɖɛ ɞɨ Ǻɟ ɔǚǚǚɟ ɞɡ

ƟǚɨəɕɠɁǚɖǚǚɜǚɖɠ
DVM, ɟ ɖɛɦɠ MSc

ɸɕ´ ǚ ɦɜ´ ȁǚ ɞɑǚɦ ǚɟ ǚɖəǚǚ ɜɞɐ ɡ´ ɞɟ ǚǚɐ əǚɕǚǚ ɛ´ ɞɟ ǚɜǚǚ ǚ ǚɕɗǚɛɤ ɟ ɠǚ ɔɟ ǚ ǚɐ ɣɔəɟ ȁɖ ǚɠ ǚ ɔǚǚǚɟ ɞɡ, ´ ǚ ɤ ɛɦɜɕ ǚǚ´ əɟ ɖ ɛɟ ǚɐ.
ȼǚǚ ɞǚǚəǚɛǚǚ ǚɤ ɜ ǚɛǚə ǚǙɤ ɜ ǚɛǚǚɟ ɜǚǚɛɦɜɕ ǚǚ ǚǚɛǚǚ´ ɕɠ ǚǚǚǚɖəǚɛ. Bɕɗɛ ɞɣɠ əǚɕɞɜɞɜɞɔɞɣɠ ǚɕəɛɣɠ ´ ɟ ǚɛǚɛ´ ɞɨ ɜǚǚəǚǚɜ ɣɟ ǚ ɛɠ ɡ´ ɞəǚǚǚǚɛǚɛɠ.
* ɸɞɜɐ ǚǚɦɠ´ ǚǚɞ ǚǚ ǚǚɡǚɖɠ.

αναλυτικά εργαστήρια αθηνών α.ε

Εργαστηριακές Αναλύσεις, Μελέτες - Εφαρμογές

[illegible]

[illegible] : **18-0843-002-1207-02**

[illegible] : **17/05/2018**

[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] (SO4)	APHA 4500-SO4	mg/l	1.5	< 250	29
[illegible] (TOC)	APHA 5310 B	mg/l C	0.05	-	0.86
1,2 [illegible] (EDC)	[illegible] 072-88 (GC-MS)	εg/l	0.05	< 3.0	[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	27.3
[illegible] (CHCl3)	[illegible] 072-88 (GC-MS)	εg/l	0.04	-	20.3
[illegible] (CHBr3)	[illegible] 072-88 (GC-MS)	εg/l	0.05	-	[illegible]
[illegible] (CHBrCl2)	[illegible] 072-88 (GC-MS)	εg/l	0.04	-	6.0
[illegible] (CHBr2Cl)	[illegible] 072-88 (GC-MS)	εg/l	0.05	-	0.96
[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] (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	0.04	< 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	< 0.50	[illegible]

[illegible]

[illegible]

[illegible]

DVM, [illegible] MSc

[illegible]

[illegible]

* [illegible]

[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]

1. [illegible] 28191207 [illegible] (1) (i)/[illegible] 67322/ [illegible] 3282 [illegible] 19-9-2017, [illegible].

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

[illegible], LOD: 0.006-0.022 εg/l & LOQ: 0.022-0.068 εg/l.
(#) [illegible].

[illegible]

[illegible]

[illegible]
DVM, [illegible] MSc

[illegible]
[illegible]
* [illegible].