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

ȹȽɆȼȳȹȳȽȼ ȼȽȾȳ ȷ ʔȷ ȿɈɆȼ Ɇ

ȷ ȷ. ȹɑŮɑ´ ɐɑɗɑɐɨ : **17-0473-010-0610-01**
ȼ ɛ/ɜɗǓ Ǒɘǔɐůɗɠ : **30/08/2017**

ȷ ȷ. Ǒɘǔɐůɗɠ : **1**

ȿɈɆȼ ɑ
ȷ ȷ. ȹɑŮǓ 102

ȿŮɤ ű. ɗǓů. Ɇɐűɗǔɠ 104 Åȷ ɗɐɜǓ 115 27
Ɉ´ ɐɘǓŰɤůǕɛǓ: Ⱥɘ. ɗŮɜɑɵɘɐg 127 Åʔ. ȽɤɜɗǓ 142 32
ȼɗɘ: +30 210 7470500-502 Åū Ǔɜ: +30 210 7470501 Åemail: waternet@ergastiria.gr Åwebsite: www.ergastiria.gr

ɆȼȸȽ ȺȽ ȹȺȿȷ ȼȼ	:	**ɑɒȼɀ ȸɆȾȺȷ Ɇ, ȾȺȷ , 84002**			
Ɉ´ Ů ɗgɜɐɠ ǔŮɓɛǓűɑɘɗɣ ɗǓɠ	:	ȹȺȿȷ ȼȼ Ɇ			
ȼ ɛ/ɜɗǓ ǔŮɓɛǓűɑɘɗɣ ɗǓɠ	:	23/08/2017	ȼ ɛ/ɜɗǓ ɏɜǓȷ ɜɗɠ ǓɜǓɘ ůŮɤ ɜ	:	24/08/2017
ȼ ɛ/ɜɗǓ ´ Ǔȷ ǓɘǓɓɐɠ	:	24/08/2017	ȼ ɛ/ɜɗǓ ´ Ůȷ ƳŰɤ ůɗɠ ǓɜǓɘ ůŮɤ ɜ	:	27/08/2017
Ⱦɤ ǔɑɦɠ ǔŮɓɛǓűɑɠ	:	**27340610**	ȾǓŰɤůǕůɗ ´ Ǔȷ ǓɘǓɓɐɠ	:	Ⱦȷ ʔȸʔȽȾȼ
ȼǓgŰɦɗǕǕ ǔŮɓɛǓűɑɠ	:	**ʔȺɅȸ ȷ ȹȸ ȹȼũȼ ū ȿȺȷ Ɇ**			

ȹǓȷ ƳɛŮǕȷ ɐɠ	**ɀ ɏɗɐǔɐɠ**	**ɀ ɐɜƳǔǓ**	**ȹǓȷ ǓɛŮǕȷ ɑɐ ȼɑɐ**	**ȷ ´ ɐŰɏɘŮɛǓ**
ȷ Ů ɦɓɑɘɀ ɑȷ ɐɐȷ ɔǓɜɑůɛɐɑůűɑɠɠ 22ÁC	ISO 6222:1999	cfu/ml	ȯɜŮg ɛŮǕǓɓɐɘɐɠ	Estimated 5
ȷ Ů ɦɓɑɘɀ ɑȷ ɐɐȷ ɔǓɜɑůɛɐɑůűɑɠɠ 37ÁC	ISO 6222:1999	cfu/ml	ȯɜŮg ɛŮǕǓɓɐɘɐɠ	Estimated 6
Ⱦɐɘɐɓǔɘǔɗȷ ɑŮɑɐ	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

ȹȷ Ʌȷ ȼȼ ɅȼɆȺȽɆ

1. ȼ ɗɛŮȷ ɐɛɗɜɗǓ ɘǓɘɗ ɩ ȷ Ǔ ǔŮɓɛǓűɑɘɗɣ ɗǓɠ, ɐ ǔŮɓɛǓűɑɘɑ´ űɗɠ ɘǓɗɩ ɠ ɘǓɘǕǕ ůɗɛŮǓǓ ǔŮɓɛǓűɑɘɗɣ ɗǓɠ ŮɑǓɘɘǓŰ ǔɑɘɤ ůɗ űɐg ´ ŮɑƳűɗ.

2. ȸɘűɑɏɠ Űɤ ɜ Ǔ´ ɐǕŮɑŮɛƳŰɤ ɜ ɔɘǓ űɑ ǔŮɓɛǓɛŮɘɤ ǔɑɦ Ǔȷ ɑɗɛɦ ǔŮɓɛǓűɑɠ 27340610 űɐg ´ Ǔȷ ɦɜűɑɠ´ ɑůűɑ´ ɐɑɗűɑɐɨ , ŮɑǓɘŮɑŰɦɠ Űɤ ɜ ɐȷ ɑɤ ɜ ´ ɐg ɘǓɗɐȷ ɑɐɜǕǓůǕɜ Ⱦɐɑɐ Ɉ´ ɐgȷ ɔɑɐ ȷ ´ ɦűǓůɗ Ɉ2/2600/2001 (ū ȺȾ 892/ɗ/11-07-2001), ɦ´ ɤ ɠ Ǖȷ ɐ´ ɐ´ ɐɑɗɗɗɘŮɘǓɑɑɐɨ ŮɑɛɏɐȷɑůɐɛȷǓ.

3. ȼǓ Ǔ´ ɐǕŮɏůɛǓǕǕ Űɤ ɜ ǓɜǓɘ ůŮɤ ɜ ůɐǕűɐɐɜǕɑɛɦɜɐ ɛŮǕǕ ǔŮɓɛǓǕǕ ɘǓɘűɑɠ´ Ǔȷ ǓɛɏǕȷ ɐɠɠ´ ɐg ǓɜǓɘ ɗɗɘǓɜ ɘǓɘǔŮɜ ǓűɐȷɐɨɜůǕɗ ůgɜɐɘɑɑ´ ɐɦǕɗǕǕ űɐg ɜŮȷɐɨ , ɐɘ´ Ǔȷ ƳɛŮǕȷ ɐɘűɐg ɐ´ ɐɐɐg ´ ȷ ɏ´ ŮɑɜǓ ŮɑǓɘůɨ ɛűɤ ɜŮɠ ɛŮɦɘŮɠ ŮɑŮɑŮɠ´ ɐg ´ ȷ ɐɓɘɏ´ ɐɜǕɘǓ ɦ ǕǕɜ Ⱦɐɑɐ Ɉ´ ɐgȷ ɔɑɐ ȷ ´ ɦűǓůɗ Ɉ2/2600/2001 (ū ȺȾ 892/ɗ/11-07-2001), ɦ´ ɤ ɠ Ǖȷ ɐ´ ɐ´ ɐɑɗɗɗɘŮɘǓɑɑɐɨ ŮɑɛɏɐȷɑůɐɛȷǓ.

ȸ Ɉ´ Ů ɗgɜɐɠ
űɐg Ⱥȷ ɔǓůǕɗȷ ɑɐg

ɑɗɛɦɘȷ ɑűɐɠ ɅɐgɘƳɠ
DVM, ɀ ɑȷ ɐɓɑɐɘɦɔɐɠ - ɈɔɑŮɑɐɘɦɔɐɠ MSc
Ⱥ´ ɑůǕɗɛɐɜɑɦɠ ɑɑŮgɗgɜűɛɠ

ȼɐ ´ Ǔȷ ɦɜ ´ ɑůűɑ´ ɐɑɗűɑɦ űɏȷ ŮɑɗɘŮɑŮǕ ɐɜɑɑɑ g´ ɐɔȷ Ǔűɑ ɘǓɘǔŮɑ ɛ´ ɐȷ ŮɑɜǓ ǓɜǓ´ Ǔȷ ǓɐɗŮɐɤ ȷ ɑɠ ǕɗɔȷǓ´ űɑ ɏɔɘȷ ɑůɗ űɐg Ů ɔǓůǕɗȷ ɑɐg, ´ Ǔȷ Ƴ ɛɦɜɐ ůŮ´ ɘɑȷ ɗ ɛɐȷ űɑ.
ȼǓ Ǔ´ ɐǕŮɏůɛǓǕǕ Űɤ ɜ ǓɜǓɘ ůŮɤ ɜ ǓɜǓűɏȷ ɐɜǕɑɛɦɜɐ ůǕǕ ǔŮɓɛǓǕǕ´ ɐg ŮɑǓŰɤůɗɗɘǓ. ȸɘɐɗɛɑɑɏɠ ɘǓɘɐɘɓɑɘɐɔɑɏɠ ǔɐɘɑɛɏɠ´ ȷ ǓɓɛǓűɑ´ ɐɑɨ ɜǕɘůǕɗɜ ɏǔȷ Ǔ űɑg g´ ɐɘǓǕǕůűɑɛǓűɑɠ.
* ɑɐɘɑɛɑ ŮɑŰɦɠ´ Űɑɐg ǔɑǓ´ ɗůǕɗůɗɠ.

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

[illegible]

[illegible] : **17-0473-010-0610-02**
[illegible] : **30/08/2017**

[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 Åemail: waternet@ergastiria.gr Åwebsite: www.ergastiria.gr

[illegible]	: **[illegible], 84002**			
[illegible]	: [illegible]			
[illegible]	: 23/08/2017	[illegible]	:	24/08/2017
[illegible]	: 24/08/2017	[illegible]	:	30/08/2017
[illegible]	: **27340610**	[illegible]	:	[illegible]
[illegible]	: **[illegible]**			

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] (pH) - 25ÅC	ISO 10523:2008	pH units	-	6.5 - 9.5	7.2
[illegible] - 25ÅC	ISO 7888:1985	εS/cm	10	< 2500	1050
[illegible]	ISO 7027:1999	FNU	0.02	-	0.39
[illegible]	[illegible] ISO 7887	mg/l Pt	1.5	-	<5
[illegible]	[illegible] (*)		-	-	[illegible]
[illegible]	[illegible] (*)		-	-	[illegible]
[illegible] (KMnO4)	[illegible] ISO 8467	mg/l O2	0.16	< 5.0	<0.5
[illegible] (Al)	[illegible] 072-93 (ICP-MS)	εg/l	0.20	< 200.0	< 1.25
[illegible] (Sb)	[illegible] 072-93 (ICP-MS)	εg/l	0.002	< 5.0	< 0.02
[illegible] (As)	[illegible] 072-93 (ICP-MS)	εg/l	0.003	< 10.0	0.31
[illegible] (B)	[illegible] 072-93 (ICP-MS)	εg/l	0.15	< 1000.0	44
[illegible] (Cd)	[illegible] 072-93 (ICP-MS)	εg/l	0.001	< 5.0	0.25
[illegible] (Cr)	[illegible] 072-93 (ICP-MS)	εg/l	0.01	< 50.0	0.77
[illegible] (Cu)	[illegible] 072-93 (ICP-MS)	εg/l	0.03	< 2000.0	< 0.5
[illegible] (Fe)	[illegible] 072-93 (ICP-MS)	εg/l	0.06	< 200.0	12
[illegible] (Pb)	[illegible] 072-93 (ICP-MS)	εg/l	0.005	< 10.0	0.20
[illegible] (Mn)	[illegible] 072-93 (ICP-MS)	εg/l	0.005	< 50.0	< 0.05
[illegible] (Hg)	[illegible] 072-93 (ICP-MS)	εg/l	0.01	< 1.0	[illegible]
[illegible] (Ni)	[illegible] 072-93 (ICP-MS)	εg/l	0.01	< 20.0	0.062
[illegible] (Se)	[illegible] 072-93 (ICP-MS)	εg/l	0.035	< 10.0	0.27
[illegible] (Na)	[illegible] 072-93 (ICP-MS)	mg/l	0.0015	< 200.0	71
[illegible] (BrO3)	[illegible] 072-85 (LC-MS/MS)	εg/l	0.06	< 10.0	[illegible]
[illegible] (CN)	[illegible] 072-69 (UV)	εg/l	3	< 50.0	[illegible]
[illegible] (Cl)	ISO 9297:1989	mg/l	1	< 250.0	145
[illegible] (F)	[illegible] 072-75 (UV)	mg/l	0.06	< 1.5	< 0.2
[illegible] (NO3)	[illegible] 072-92 (UV)	mg/l	0.7	< 50.0	11.3
[illegible] (NO2)	ISO 6777:1984	mg/l	0.01	< 0.5	[illegible]
[illegible] (NH4)	ISO 7150-1:1984	mg/l	0.01	< 0.5	[illegible]
[illegible] (SO4)	[illegible] 072-72 (UV)	mg/l	1.5	< 250	46
[illegible] (TOC)	APHA 5310 B	mg/l C	0.05	-	0.32
1,2 [illegible] (EDC)	[illegible] 072-88 (GC-MS)	εg/l	0.05	< 3.0	[illegible]

[illegible]
[illegible]

[illegible]
DVM, [illegible] MSc

[illegible]
[illegible]
* [illegible]

αναλυτικά εργαστήρια αθηνών α.ε

Εργαστηριακές Αναλύσεις, Μελέτες - Εφαρμογές

Ƶ Ł Ɇ ȼ Ƀ Ƶ Ƀ Łȼ ȼ ŁȾ Ƀ ȷ ʔ ȷ ʂ Ɉ Ɇ ȼ Ɇ

ȷ ɟ. Ƶɫů Űɞ΄ ɞɐɖŰɐɞɨ : **17-0473-010-0610-02**
ȼ ε/ɜdŬ Ŏəŭɞůɖɠ : **30/08/2017**

ȷ ɟ. Ŏəŭɞůɖɠ : **1**

ɸɞəɐɣɠ
ȷ ɟ. Ƶɫů Ŭ 102

ʂ Ůɤ ű. dŬů. Ɇɞű dŬɠ 104 Åȷ ɗɐɜŬ 115 27
Ɉ΄ ɞəŬŰɤůŰɖεŬ: Ⱥə. dŮɞɐɐɣəɞɠ 127 Åʔ. Łɤɜ dŬ 142 32
ȼɖə: +30 210 7470500-502 Åű Ŭɜ: +30 210 7470501 Åemail: waternet@ergastiria.gr Åwebsite: www.ergastiria.gr

ƵŬɟ Ŭ εŮŰ ɟ ɞɠ	Ȥ ɣɗɞŭɞɠ	Ȥ ɞɜŬɗŬ	Ȳ ɟɞ Ƚ ɞɐɞŰɖůɞɝɠ	ƵŬɟ ŬεŮŰ ɟ ɖəɗ ȼɖεɖ	ȷ ΄ ɞŰɣəŮůεŬ
dɞɐɜɞɐɞɖɨ ɟɞŭɞɞ (CH2CHCl)	ȺȺ 072-88 (GC-MS)	εg/l	0.04	< 0.50	ɸŮɞ ȷ ɜɑɐɜŮ ɗɖəŮ
Ƀ əɐɞɑ ȼɟ ɞŬəɞɐɞɐɞεŮɗɑɜɞŬ (THM's)	ȺȺ 072-88 (GC-MS)	εg/l	0.04	< 100.0	ɸŮɞ ȷ ɜɑɐɜŮ ɗɖəŮ
ȷ əɨ ɟ ɞűɧɟ εɞ (CHCl3)	ȺȺ 072-88 (GC-MS)	εg/l	0.04	-	ɸŮɞ ȷ ɜɑɐɜŮ ɗɖəŮ
dɟ ɤ εɞűɧɟ εɞ (CHBr3)	ȺȺ 072-88 (GC-MS)	εg/l	0.05	-	ɸŮɞ ȷ ɜɑɐɜŮ ɗɖəŮ
dɟ ɤ εɞŭɞəɨ ɟ ɞεŮɗɑɜɞ (CHBrCl2)	ȺȺ 072-88 (GC-MS)	εg/l	0.04	-	ɸŮɞ ȷ ɜɑɐɜŮ ɗɖəŮ
ɸdɟ ɤ εɞɞəɨ ɟ ɞεŮɗɑɜɞ (CHBr2Cl)	ȺȺ 072-88 (GC-MS)	εg/l	0.05	-	ɸŮɞ ȷ ɜɑɐɜŮ ɗɖəŮ
ȼɟ ɞ & ȼŮŰɟ Ŭ- ɞəɨ ɟ ɞŬɞɗɐəɑɜɞ	ȺȺ 072-88 (GC-MS)	εg/l	0.03	< 10.0	ɸŮɞ ȷ ɜɑɐɜŮ ɗɖəŮ
ȼɟ ɞəɨ ɟ ɞŬɞɗɐəɑɜɞ (TCE)	ȺȺ 072-88 (GC-MS)	εg/l	0.05	-	ɸŮɞ ȷ ɜɑɐɜŮ ɗɖəŮ
ȼŮŰɟ Ŭɞəɨ ɟ ɞŬɞɗɐəɑɜɞ (PCE)	ȺȺ 072-88 (GC-MS)	εg/l	0.03	-	ɸŮɞ ȷ ɜɑɐɜŮ ɗɖəŮ
dŮɜɝɞ(Ŭ)΄ ɐɟ ɑɜɞ	ȺȺ 072-80 (GC-MS/MS)	εg/l	0.0025	< 0.01	ɸŮɞ ȷ ɜɑɐɜŮ ɗɖəŮ
Ƶɞəɐəɐəəɞɞɑ ȷ ɟ ɤ εŬŰɑɞɞɑ Ɉŭɟ ɞɔɞɜɗɜdɟ ŬəŮɠ (PAH)	ȺȺ 072-80 (GC-MS/MS)	εg/l	0.0025	< 0.1	ɸŮɞ ȷ ɜɑɐɜŮ ɗɖəŮ
dŮɜɝɞ(b)űɗɞɟ Ŭɜdɑɜɞ	ȺȺ 072-80 (GC-MS/MS)	εg/l	0.0025	-	ɸŮɞ ȷ ɜɑɐɜŮ ɗɖəŮ
dŮɜɝɞ(ə)űɗɞɟ Ŭɜdɑɜɞ	ȺȺ 072-80 (GC-MS/MS)	εg/l	0.0025	-	ɸŮɞ ȷ ɜɑɐɜŮ ɗɖəŮ
dŮɜɝɞ(g,h,i)΄ Ůɟ ɐəɑɜɞ	ȺȺ 072-80 (GC-MS/MS)	εg/l	0.0025	-	ɸŮɞ ȷ ɜɑɐɜŮ ɗɖəŮ
ŁɜŭŮɜɞ(1,2,3-c,d)΄ ɐɟ ɑɜɞ	ȺȺ 072-80 (GC-MS/MS)	εg/l	0.0025	-	ɸŮɞ ȷ ɜɑɐɜŮ ɗɖəŮ
dŮɜɝɧəɞ	ȺȺ 072-88 (GC-MS)	εg/l	0.03	< 1.0	ɸŮɞ ȷ ɜɑɐɜŮ ɗɖəŮ
ȷ əɟ ɐəŬεɞŭɞ (C3H5NO)	ȺȺ 072-86 (LC-MS/MS)	εg/l	0.04	< 0.10	ɸŮɞ ȷ ɜɑɐɜŮ ɗɖəŮ
Ⱥ΄ ɞəɨ ɟ ɐŭɟ ɑɜɖ (C3H5ClO)	ȺȺ 072-87 (GC-MS)	εg/l	0.07	< 0.10	ɸŮɞ ȷ ɜɑɐɜŮ ɗɖəŮ
Ɇɨ ɜɞəɞ ƵŬɟ ŬůɑŰɞəŰɧɜɤ ɜ	ȺȺ 072-79 (GC-MS/MS)	εg/l	0.006-0.02	< 0.50	ɸŮɞ Ŭɜɑɐɜ ɗɖəŬ

Ƀ Ɉ΄ Ůɨ ɗɐɜɞɠ
ȷ ɖεɐɞɨ Ⱥɟ ɔŬŮůŰɖɟ ɞɞɐ

ƵŬɨ əɞɠ ʔɖůɑŬɜɑəɖɠ
DVM, ȷ ɖεɐɧɠ MSc

ȼɞ ΄ Ŭɟ ɧɜ ΄ ɫůŰɞ΄ ɞɐɖŰɐɧ űɟ ɑɜɖɑŮɖŬɞɝ ɞɑɐɖɞ ɐ΄ ɞɔɟ ŬűɖəŬɜŬŬɐ ε΄ ɞɟ ɐɑɜŬɜŬ΄ Ŭɟ ŬɞɗŮŬɞɟ ɟ ɞɠ Ŭɖ ɔɟ Ŭ΄ űɖ ɟɔəɟ ɫɗ Űɐɠ Ůɟ ɔŬŮůŰɖɟ ɞɞɐ, ΄ Ŭɟ ɑ εɧɜɞ ɐŮ΄ əɖɟ ɗ εɞɟ űɖ.
ȼŬŬ΄ ɞŰɐɑɐŮŬŰŰ ŬɤɜŬ ŬɜŬɑɐ ɐŮɤ ɜŬŬɟɑ ɞɜŰɖεɧɜɞ ɐŰ ŭŬɐεŬŰŰ΄ ɞɐ ŬɐŰɤɐɗɖŬɐ. Ƀ ɞɗεɐɖɑɠ əŬɞɐɞɐɞəɞɜɞɑɠ ŭɞəɐɑɠ ΄ ɟ ŬɐεŬŰɐ΄ ɞɐɐ ɜŰɖɐŰɗɜ ɑŭɟ Ŭ Űɐɠ ɐ΄ ɞəŬŰŰɐŰɐεŬŰɐɠ.
* ɸɞəɐɖ ŬɐŰɧɠ΄ Ůɑɞɐ ŭɐŬ ɑɫŰɞɐɗɠ.

[illegible]

1. [illegible]

2. [illegible] 27340610 [illegible] 2/2600/2001 ([illegible] 892/[illegible]11-07-2001), [illegible]

3. [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 [illegible]g/l & LOQ: 0.022-0.068 [illegible]g/l.
(#) [illegible]

[illegible]
[illegible]

[illegible]
DVM, [illegible] MSc

[illegible]
[illegible]
* [illegible]