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

ƟŁⱾɇƁƟƁŁȼ ɇŁȾƁ ȷ ʔȷ ʂɈⱾȼ Ɇ

ȷ ɟ. Ƣʂ̊ůɞ́ ɕɕʠǘɞɨ : **17-0847-003-0475-01**
ȼ ɛ/ɜʠ̊ Ȫəʊ̆ɞʊ̊ɖɠ : **24/5/2017**

ȷ ɟ. Ȫəʊ̆ɞʊ̊ɖɠ : **1**

ilac-MRA
ESYD
ɋɞəɕɣɠ ȷ ɟ. Ƣʂ̊Ǔ 102

ʂǕɤɰ́. ɗǓů. Ɇɞɰ́ɗǓɠ 104 Åȷ ɗɐɜǓ 115 27
Ɉ́ ɕəǓǓɤůǓɖɛǓ: Ⱥə- ɗůɞɕɣəɕɠ 127 Åʔ. Łɤ ɜɗǓ 142 32
ȼɖə: +30 210 7470500-502 Åů Ǔə: +30 210 7470501 Åemail: waternet@ergastiria.gr Åwebsite: www.ergastiria.gr

ɆȼƁɟ Ⱥɟ ƟȺʂȷ ȼȼ	:	**ɋɐȼɀ ƁⱾ ʂƁȾɅɋ ʔ, Ƣʂȷ ȼȺɟ ɋɐɀ ȷ Ʌɟ ȺɟƁɈ, 35200, ȷ ȼȷ ʂȷ ʔȼȼ**			
Ɉ́ Ů ɗɡɜɕɠ ʊ̆ůɞɛǓɞəɖɣ ɗɠ	:	ƟȺʂȷ ȼȼ Ɇ			
ȼ ɛ/ɜʠ̊ ʊ̆ůɞɛǓɞəɖɣ ɗɠ	:	15/05/2017	ȼ ɛ/ɜʠ̊ ɣɜǓɟ ɜɖɠ ǓɜǓəɨ ůǕɤɜ	:	16/5/2017
ȼ ɛ/ɜʠ̊ ́ Ǔɟ Ǔəǔɞɐɠ	:	16/05/2017	ȼ ɛ/ɜʠ̊ ́ Ů ƳǓɤ ůɖɠ ǓɜǓəɨ ůǕɤɜ	:	19/5/2017
Ⱦɤ ʊ̆ɞɦɠ ʊ̆ůɞɛǓɞɠ	:	**27200475**	ȾǓǓɤůǓǓɖ ́ Ǔɟ Ǔəǔɞɐɠ	:	Ⱦȷ ʔƁʔŁȾȼ
ȼǓɡǓɦǓɖǓ ʊ̆ůɞɛǓɞɠ	:	**ʔȺɅƁ ȷ ƟƁ ʂɟɗɟ ʔȷ ȼȺⱾ**			

ƟǓɟ ƳɛǓǓɟ ɕɠ	ɀ ɣɗɞʊ̆ɕɠ	ɀ ɕɜƳʊ̆Ǔ	ƟǓɟ Ǔɛ ǓǓɟ ɜəɐ ȼɛɐ	ȷ ́ ɕǓɣəǓɛǓ
ȷ Ů ɦɓɞəɀ əɟ ɕɕɟ ɔǓɜɞɛɕɕůǓɞɠ 22ÁC	ISO 6222:1999	cfu/ml	ɒɜǓɡ ɛǓǓɓɕəɐɠ	0
ȷ Ů ɦɓɞəɀ əɟ ɕɕɟ ɔǓɜɞɛɕɕůǓɞɠ 37ÁC	ISO 6222:1999	cfu/ml	ɒɜǓɡ ɛǓǓɓɕəɐɠ	0
ȾɕəɕɓǓəǓɟ əůɞɐ	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

Ƣȷ Ʌȷ ȼȼ ɅȼⱾȺŁⱾ

1. ȼ ɖɛǓ ɕɛɖɜʠ̊ əǓɖ ɩ ɟ Ǔ ʊ̆ůɞɛǓɞəɖɣ ɗɠ, ɕ ʊ̆ůɞɛǓɞə́ Ǔɖɠ əǓɖ ɠ əǓəǓ ůɖɛǓǓ ʊ̆ůɞɛǓɞəɖɣ ɗɠ ǓɞǓəǓǓ ʊ̆ɐəɤ ůɖ ɞɡ ́ ůɞƳǓɖ.

2. Ɓ əǓɞɣɠ ǓɤɜǓ ɕǓɞɓůɛƳǓɤɜ ɔɜǓ ɞ ʊ̆ůɞɛǓɛǕəɤ ʊ̆ɞɦ Ǔɟ əɖɛɦ ʊ̆ůɞɛǓɞɠ 27200475 ɞɡ ́ Ǔɟ ɦɜɞɠ ́ ʂ̊ůɞ́ ɕɕʠǘɞɨ, ǓɞǓəɞǓɦɠ Ǔɤɜɕɟɗɤɜ ́ ɕɡ əǓɗɕɟ ɕɕɜǓǓəǓɖɜ Ⱦɕɞɐ Ɉ́ ɕɡɟ ɔɐɐ ȷ ́ ɦǓǓůɖ Ɉ2/2600/2001 (ǖ ȺȾ 892/ɗ11-07-2001), ɦ ́ ɤɠ Ǔ ɕ ́ ɕ ́ ɕəɗɖəǓəǓʂ̊ɕɨ ǓɞɛɣɕɟəůɛɐǓǓ.

3. ȼǓǓ ɕǓǓɣůɛǓǓǓɤɜ ǓɜǓəɨ ůǕɤɜ ůɕǓǓɞɕɜǓǓɛɦɜɕ ɛǓǓǓ ʊ̆ůɞɛǓǓǓ əǓəǓɞɠ ́ Ǔɟ Ǔɛɣ Ǔɕɕɠ ́ ɕɡ ǓɜǓəɨ ɗɖəǓɜ əǓəǓů ǓǓɕɟɕɨ ɜ ůǓɖ ůɡɜɕəɐ ́ ɕɦǓɖǓǓ ǓɞɡɜǓɟɕɨ, ɕə́ Ǔɟ ƳɛǓǓɟ ɕəǓɞɕ ́ ɕɕɞɡ ́ ȷ ɣ́ ůɞǓ ǓɞǓəɨɛɤɜǓɛɦəǓɠůǓůɞǓɠ ́ ɕɡ ́ ɟɕɓəɣ́ ɕɜǓəǓ ɦ ǓɖɜȾɕɕɐ Ɉ́ ɕɡɟ ɔɐɐ ȷ ́ ɦǓǓůɖ Ɉ2/2600/2001 (ǖ ȺȾ 892/ɗ11-07-2001), ɦ ́ ɤɠ Ǔ ɕ ́ ɕ ́ ɕəɗɖəǓəǓʂ̊ɕɨ ǓɞɛɣɕɟəůɛɐǓǓ.

Ɓ Ɉ́ Ů ɗɡɜɕɠ
ɞɡ Ⱥɟ ɔǓǓůɖɟɕɡ

ɋɖɛɦəɟ əɞɠ Ʌɕɡəƴɠ
DVM, ɀ əɟ ɕɓɞəəɦɔɕɠ - Ɉɔɜůɞɕəɦɔɕɠ MSc
Á ʂ̊ǓɖɛɕəɦɠɋɐǓɡɗɡɜɞɠ

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

ȠŁƎɇ Ƀ ȠɃ Łȼ ɇ ŁȾ Ƀ ȷ ʔȷ ȿ Ɉ Ǝɇ Ǝ

ȷ ɟ . ȠǝůƂ´ ɑȩȡƂǝɨ : **17-0847-003-0475-02**
ɇ ɛ/ɜȡ Ȫǝǘɑůȡɠ : **24/5/2017**

ȷ ɟ . Ȫǝǘɑůȡɠ : **1**

ȿ Ůɤ ű. ȡǛů. Ɇɑűȡǜɠ 104 Åȷ ȡɐɜǛ 115 27
Ɉ´ ɑǝǛǗɤůǗȡɛǛ: Ⱥǝ ȡůȿɑɣǝɑɠ 127 Åʔ . ȶɤɜȡǛ 142 32
ɇȡǝ: +30 210 7470500-502 Åū Ǜɐ: +30 210 7470501 Åemail: waternet@ergastiria.gr Åwebsite: www.ergastiria.gr

ȿ·ȷ ɟ . ȠɑǛ 102

ɆɇɃȶ Ⱥȶ ȠȺȿȷ ɇɇ	: **ɋɇɀ ɃƎ ȿɃȾȺɋ ʔ, Ƞȿȷ ɇȺȶ ɋɇɀ ȷ Ⱥɉ ȺȶɃɈ, 35200, ȷ ɇȷ ȿȷ ʔɇɇ**			
Ɉ´ Ů ȡɡɜɑɡ ǘůȡɛǛƂǝȡɣ ǜǜɠ	: ȠȺȿȷ ɇɇ Ǝ			
ɇ ɛ/ɜȡ ǘůȡɛǛƂǝȡɣ ǜǜɠ	: 15/05/2017	ɇ ɛ/ɜǛ ɣɜǛȷ ɜȡɠ ǛɜǛǝ ůŮɤ ɜ	:	16/5/2017
ɇ ɛ/ɜǛ´ Ǜȷ ǛǝǛɓɐɠ	: 16/05/2017	ɇ ɛ/ɜǛ´ Ů ɎǗɤ ůȡɠ ǛɜǛǝ ůŮɤ ɜ	:	23/5/2017
Ⱦɤ ǘɐǝɧɠ ǘůȡɛǛƂɠ	: **27200475**	ȾǛǗɤůǗǗȡ´ Ǜȷ ǛǝǛɓɐɠ	:	Ⱦȷ ʔɃʔȶȾɇ
ɇǛɠǗɧǗǛǗ ǘůȡɛǛƂɠ	: **ʔȺɅɃȷ ȠɃ ȿȶɑ ʔȷ ɇȺƎ**			

ȠǛȷ ɎɛǗǛ ɑɠ	ɀ ɣɗɐǘɑɠ	ɀ ɑɜɎǘǛ	ȳ ɟ ɑ ȷ ɜɑɜǛɠůȡɠ	ȠǛȷ ǛɛǗǛ ǝɐ ɇɑɛɐ	ȷ ´ ɑǗɣǝǗůɛǛ
Ɇɑɜǝɣɜ ɤ ůȡ ɧɜǗɤ ɜ ɑǘȷ ɑɔɧɜɑɠ (pH) - 25ÅC	ISO 10523:2008	pH units	-	6.5 - 9.5	7.5
ɇ ǝůǝǗ ǝɐ ȷ ɔɤ ɔɐ ɧǗȡǗ - 25ÅC	ISO 7888:1985	ɛS/cm	10	< 2500	672
Ǘɑǝɧǘȡǜ	ISO 7027:1999	FNU	0.02	-	0.32
ɟ ȷ ɩ ɛǛ	ȺȿɃɇ Ⱥʔ ISO 7887	mg/l Pt	1.5	-	<5
Ƀ ůɛɐ	Ƀȷ ɔǛɑɑǝ´ ǛɑɎ (*)		-	-	ȷ ´ ɑǘůǝǗ
ǘǛ Ů ůȡ	Ƀȷ ɔǛɑɑǝ´ ǛɑɎ (*)		-	-	ȷ ´ ɑǘůǝǗ
Ƀɜ ůǝɤ ůɑ ɧǗȡǗ (KMnO4)	ȺȿɃɇ Ⱥʔ ISO 8467	mg/l O2	0.16	< 5.0	<0.5
ȷ ȷ ɔɑɑ (Al)	ɃȺ 072-93 (ICP-MS)	ɛg/l	0.20	< 200.0	< 1.25
ȷ ɜǗɑɧɜɑ (Sb)	ɃȺ 072-93 (ICP-MS)	ɛg/l	0.002	< 5.0	0.059
ȷ ɟ ůǛɑǝɧ (As)	ɃȺ 072-93 (ICP-MS)	ɛg/l	0.003	< 10.0	8.1
ȡȷ ɑ (B)	ɃȺ 072-93 (ICP-MS)	ɛg/l	0.15	< 1000.0	20
ȾɎǘɛɑ (Cd)	ɃȺ 072-93 (ICP-MS)	ɛg/l	0.001	< 5.0	< 0.035
ɟ ȷ ɩ ɛɑ (Cr)	ɃȺ 072-93 (ICP-MS)	ɛg/l	0.01	< 50.0	2.2
ɟ Ǜǝɧɠ (Cu)	ɃȺ 072-93 (ICP-MS)	ɛg/l	0.03	< 2000.0	2.5
Ɇǝȡȷ ɑɠ (Fe)	ɃȺ 072-93 (ICP-MS)	ɛg/l	0.06	< 200.0	5.2
ɀ ɧɑɓǘɑɠ (Pb)	ɃȺ 072-93 (ICP-MS)	ɛg/l	0.005	< 10.0	0.19
ɀ ǛɔɎɜɑ (Mn)	ɃȺ 072-93 (ICP-MS)	ɛg/l	0.005	< 50.0	< 0.05
Ɉǘȷ Ɏȷ ɔȷ ɑɠ (Hg)	ɃȺ 072-93 (ICP-MS)	ɛg/l	0.01	< 1.0	ɋůǝ ȷ ɜɑɜŮ ȡǝŮ
ʔɑɣǝɑ (Ni)	ɃȺ 072-93 (ICP-MS)	ɛg/l	0.01	< 20.0	0.24
ɆůǝɐɜɑɎ (Se)	ɃȺ 072-93 (ICP-MS)	ɛg/l	0.035	< 10.0	< 0.25
ʔɎǗɑ (Na)	ɃȺ 072-93 (ICP-MS)	mg/l	0.0015	< 200.0	18
ȡȷ ɤ ɛɑɎ (BrO3)	ɃȺ 072-85 (LC-MS/MS)	ɛg/l	0.06	< 10.0	ɋůǝ ȷ ɜɑɜŮ ȡǝŮ
ȾɠǛɜɑǝ ɑǛ (CN)	ɃȺ 072-69 (UV)	ɛg/l	3	< 50.0	ɋůǝ ȷ ɜɑɜŮ ȡǝŮ
ɟ ǝɤ ȷ ɑǝ ɑǛ (Cl)	ISO 9297:1989	mg/l	1	< 250.0	36.2
ū ȡɑȷ ɑǝ ɑǛ (F)	ɃȺ 072-75 (UV)	mg/l	0.06	< 1.5	ɋůǝ ȷ ɜɑɜŮ ȡǝŮ
ʔɑǗɑɎ (NO3)	ɃȺ 072-92 (UV)	mg/l	0.7	< 50.0	6.4
ʔɑǗɩ ǘȡ (NO2)	ISO 6777:1984	mg/l	0.01	< 0.5	ɋůǝ ȷ ɜɑɜŮ ȡǝŮ
ȷ ɛɛɩ ɜɑ (NH4)	ISO 7150-1:1984	mg/l	0.01	< 0.5	ɋůǝ ȷ ɜɑɜŮ ȡǝŮ
ǗůɑɎ (SO4)	ɃȺ 072-72 (UV)	mg/l	1.5	< 250	7
Ƀǝɑɧɠ Ƀȷ ɔǛɑɧɠ ȯɜȡȷ ǛǝǛɠ (TOC)	APHA 5310 B	mg/l C	0.05	-	0.43
1,2 ɋɑɑǝɤ ȷ ɑǗɑɎɜɑ (EDC)	ɃȺ 072-88 (GC-MS)	ɛg/l	0.05	< 3.0	ɋůǝ ȷ ɜɑɜŮ ȡǝŮ

Ƀ Ɉ´ Ů ȡɡɜɑɡ
ɟ ȡɛɑǝ Ⱥȷ ɔǗůǗȷ ɑɑ

ȠǛǝ ɑɠ ʔȡůǛǜɜɎǝȡɠ
DVM, ɟ ȡɛɑɧɠ MSc

ɇɑ ´ Ǜȷ ɧɜ ´ ǝůƂ´ ɑȩǛɧ ǘɣȷ ǝȡǝůǗ ɑɜɑɐ ɠ´ ɑȷ ǗǗɐ ǝǛǘǛů ɛ´ ɑȷ ǗɜǗ ǛɜǗ Ǜȷ ǛɑȡǛɑɤ ȷ ɑɠǗȡ ɔȷ Ǘ ǗɐɣɜǝȷǝȡǗɑɠ Ů ȷ ɔǗůǗȷ ɑɑ, ´ Ǜȷ Ɏɛɧɜɑ ůǗ´ ǝɐȷ ȡ ɛɑȷ ǘɐ.
ɇǗǛ ɑǗǗɣǝůɛǗǗǗ ǗɤɜǛɜǛǝ ůŮɤ ɜ ǗɜǗǗɣȷ ɑɜǗɐɑɧɜɑ ůǗǗ ǘůȡɛǗǗǗ´ ɑɠ ůǝǗɤůȡȡǝǗ. Ƀɑɑȡɛɑɑɠ ǝɐɑɑɓɑǝɑɑɔɑɑɠ ǘɑǝɑɣɠ´ ȷ ǛɔɛǗǛ´ ɑɑǝ ɜǗǗǝůǗȡɜ ɣȷ Ǘɑɠ ɠ´ ɑǝǗǗǗůɛǗǗɑɠ.
* ɋɑɑǝɐ ǝǗɧɠ´ ǗɑɑɓǘǛ ǝǗɧɠůȡɠ.

αναλυτικά εργαστήρια αθηνών α.ε

Εργαστηριακές Αναλύσεις, Μελέτες - Εφαρμογές

[illegible]

[illegible] : **17-0847-003-0475-02**

[illegible] : **24/5/2017**

[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 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	9.6
[illegible] (CHCl3)	[illegible] 072-88 (GC-MS)	εg/l	0.04	-	0.88
[illegible] (CHBr3)	[illegible] 072-88 (GC-MS)	εg/l	0.05	-	4.0
[illegible] (CHBrCl2)	[illegible] 072-88 (GC-MS)	εg/l	0.04	-	1.6
[illegible] (CHBr2Cl)	[illegible] 072-88 (GC-MS)	εg/l	0.05	-	3.1
[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	0.06	< 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	< 0.50	[illegible]

[illegible]

[illegible]

[illegible]

DVM, [illegible] MSc

[illegible]
[illegible]
* [illegible]

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

[illegible]

[illegible] : 17-0847-003-0475-02
[illegible] : 24/5/2017

[illegible] : 1

ilac-MRA ESYD
[illegible] 102

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[illegible]: +30 210 7470500-502 [illegible]: +30 210 7470501 email: waternet@ergastiria.gr website: www.ergastiria.gr

[illegible]

1. [illegible]

2. [illegible] 27200475 [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 εg/l & LOQ: 0.022-0.068 εg/l.
(#) [illegible]

[illegible]
[illegible]

[illegible]
DVM, [illegible] MSc

[illegible]
[illegible]
* [illegible]