αναλυτικά εργαστήρια αθηνών α.ε

Εργαστηριακές Αναλύσεις, Μελέτες - Εφαρμογές

ƉŁƎǾ ƂƉƂŁǿ ǾŁƮƂ ȷ ʔȷ ȿɈƎǿ Ǝ

ȷ ȵ . Ɖǚ Ǘ ʹ ɕɞ ǚɕɨ : **17-0847-003-0463-01**

ǿ ɛ /ɜ ǗǑ ǜɕ ů ɖɠ : **24/5/2017**

ȷ ȵ . Ǒ ǜɕ ů ɖɠ : **1**

ilac-MRA ESYD

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ȷ ȵ . Ɖǚ Ǘ 102

ȿ Ǘ ǘ . ɗǗ ů . Ǝ ɕǘɗ ɠ 104 Å ȷ ɗɜǗ 115 27

Ɉ ʹ ɕ Ǘ ǘ ů ɗɛ Ǘ: Ǻ ɗ ů ɕɞ ɕɠ 127 Å ʔ . ɵ ɜǗ 142 32

ǿ ɖ: +30 210 7470500-502 Åů Ǘ: +30 210 7470501 Åemail: waternet@ergastiria.gr Åwebsite: www.ergastiria.gr

ƎǿƂ ɵ Ǻ ɵ ƉǺȿ ȷ ǿǿ	:	**ɖǿ ɀ ƂƎ ȿƂƮ Λɋ ʔ, Ɖȿ ȷ ǿǺɵ ɖǿ ɀ ȷ Λɉ Ǻ ƂɈ, 35200, ȷ ǿ ȷ ȿ ȷ ʔǿǿ**		
Ɉ ʹ ů ɗɠ ɕɠ ǚ ů ɛ Ǘ ɕ ɖ ɠ	:	ƉǺ ȿ ȷ ǿǿ Ǝ		
ǿ ɛ /ɜ Ǘ ǚ ů ɛ Ǘ ɕ ɖ ɠ	:	15/05/2017	ǿ ɛ /ɜ Ǘ ɜ Ǘ ɜ ɖ ɠ Ǘ ɕ ů ǘ ɜ	: 16/5/2017
ǿ ɛ /ɜ Ǘ ʹ Ǘ ɕ ɕ ɠ	:	16/05/2017	ǿ ɛ /ɜ Ǘ ʹ ů Ǘ ů ɖ ɠ Ǘ ɕ ů ǘ ɜ	: 19/5/2017
Ʈ ɤ ǚ ɕ ɠ ǚ ů ɛ Ǘ ɠ	:	**27200463**	Ʈ Ǘ ǘ ů Ǘ ɖ ʹ Ǘ ɕ ɕ ɠ	: Ʈ ȷ ʔ Ƃ ʔ ɵ Ʈ ǿ
ǿ Ǘ ɠ ǘ ɖ Ǘ ǚ ů ɛ Ǘ ɠ	:	**ʔ ǺΛƂ ȷ ƉƂ ƮɈ Λǿ ɋ ʔ ǿ**		

ƉǗ ɛ Ǘ ɕɠ	ɀ ɖ ɕ ǚ ɕɠ	ɀ ɕɜ ǚ Ǘ	Ɖ Ǘ ɛ Ǘ ɕ ǿ ɛ ɤ	ȷ ʹ ɕ ů ɕ Ǘ
ȷ ů ɕ ɀ ɕ ɕɠ ɜ ɕ ů Ǘ ɕɠ 22ÅC	ISO 6222:1999	cfu/ml	ɕ ɜ ů ɛ Ǘ ɕ ɕɠ	0
ȷ ů ɕ ɀ ɕ ɕɠ ɜ ɕ ů Ǘ ɕɠ 37ÅC	ISO 6222:1999	cfu/ml	ɕ ɜ ů ɛ Ǘ ɕ ɕɠ	0
Ʈ ɕ ɕ Ǘ ɖ ɕ ů ɕ	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

Ɖȷ Λȷ ǿǿ ΛǿǺɵƎ

1. ǿ ɖ ɛ ů ɕ ɛ ɖ ɜ Ǘ ɕ Ǘ ɖ ɩ ȷ Ǘ ǚ ů ɛ Ǘ ɕ ɖ ɠ, ɕ ǚ ů ɛ Ǘ ɕ ʹ ɖ ɠ ɕ Ǘ ɖ ɠ ɕ Ǘ Ǘ ů ɖ ɛ Ǘ ǚ ů ɛ Ǘ ɕ ɖ ɠ Ǘ Ǘ ɕ Ǘ ǚ ɕ ů ɖ ɕ ʹ Ǘ ɖ.

2. Ƃ ɕ Ǘ ɠ Ǘ ɜ Ǘ ɕ Ǘ ů ɛ Ǘ ɜ ɕ Ǘ ɕ ǚ ů ɛ Ǘ ɛ Ǘ ɕ ǚ ɕ Ǘ ɕ ɛ ɕ ǚ ů ɛ Ǘ ɕɠ 27200463 ɕ ʹ Ǘ ɕ ɜ ɕɠ ʹ Ǘ ʹ ɕ ɞ ɕ , Ǘ ɕ Ǘ ɠ Ǘ ɜ ɕ ɕ ɜ ʹ ɕ ɕ Ǘ ɕ ɜ Ǘ ů ɖ ɜ Ʈ ɕ ɕ Ɉ ʹ ɕ ɕ ȷ ʹ ɕ Ǘ ů ɖ Ɉ 2/2600/2001 (ǖ ǺƮ 892/ɗ/11-07-2001), ɕ ʹ ɤ ɠ ɕ ʹ ɕ ɖ ɕ Ǘ ɕ Ǘ ɕ ɕ ɕ ɛ ů ɕ Ǘ.

3. ǿ Ǘ Ǘ ɕ Ǘ ɕ ɛ Ǘ Ǘ ɜ Ǘ ɕ ů Ǘ ɜ ů ɕ Ǘ ɕ ɜ Ǘ ɕ ɜ ɕ ɛ Ǘ ǚ ů ɛ Ǘ Ǘ ɕ Ǘ ɠ ʹ Ǘ Ǘ ɕ ɕ ɕɠ ʹ ɕ Ǘ ɕ ɖ ɕ Ǘ ɕ Ǘ Ǘ Ǘ ɕ ɕ ɕ ɜ ů ɖ ů ɕ ɕ ʹ ɕ ɖ Ǘ ɕ ɜ ɕ , ɕ ʹ Ǘ ɛ ɕ ɕ ɕ ʹ ɕ ʹ ȷ ʹ Ǘ ɕ Ǘ ɕ ɛ ɕ ɜ ɛ ɕ ɛ ů Ǘ ɕ ɠ ʹ ɕ ʹ ȷ ɕ ʹ ɕ Ǘ ɕ ɖ ɕ Ʈ ɕ ɕ Ɉ ʹ ɕ ɕ ȷ ʹ ɕ Ǘ ů ɖ Ɉ 2/2600/2001 (ǖ ǺƮ 892/ɗ/11-07-2001), ɕ ʹ ɤ ɠ ɕ ʹ ɕ ɖ ɕ Ǘ ɕ Ǘ ɕ ɕ ɕ ɛ ů ɕ Ǘ.

Ƃ Ɉ ʹ ů ɗɕɠ

ɕɠ Ǻ ɜ Ǘ ů ɖ ɕ

ɖɛ ɕ ɕ ɕɠ Λ ɕ ɕɠ

DVM, ɀ ɕ ɕ ɕ ɕɠ - Ɉ ɕ ů ɕ ɕ ɕɠ MSc

Ǻ ʹ ɛ Ǘ ɛ ɕ ɕ ɠ ɖ ɕ ɖ ɠ

ǿ ɕ ʹ Ǘ ɕ ʹ Ǘ ʹ ɕ ɞ ɕ ɕ ɕ ɕ ɛ ɕ ů ɕ ɕ ɕ ɕ ɛ ʹ ɕ Ǘ ɕ Ǘ Ǘ Ǘ ɕ ɕ ɠ ɖ ɕ Ǘ ɕ ɕ ɕ ɕ ɖ ɕ ɕ ů ɕ ɖ ɕ, ʹ Ǘ ɕ ɕ ů ʹ ɕ ɕ ɛ ɕ ɛ.

ǿ Ǘ Ǘ ɕ Ǘ ɕ ɛ Ǘ Ǘ ɜ Ǘ ɕ ů Ǘ ɜ Ǘ ɕ ɕ ɕ ɕ ǚ ů ɛ Ǘ ʹ ɕ ɕ Ǘ ů ɖ ɕ. Ƃ ɕ ɖ ɕ ɕ ɕ ɕ ɕ ɕ ɕ ɕɠ ɕ ɕ ʹ ȷ ɕ ɕ ʹ ɕ ɕ ɜ Ǘ ů ɖ ɜ ɕ Ǘ ɕ ʹ ɕ Ǘ ů ɕ ɕ.

* ɖɕ ɕ ɕ ɠ ʹ Ǘ ɕ ǚ ɕ Ǘ ů ɖ ɠ.

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

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ǀǂ. ǓǐǑǗ΄ ǒǎǐǓǕǑ : **17-0847-003-0463-02**
ǿǋ/ǌǑ ǑǐǓǘǎǙ : **24/5/2017**

ǀǂ. ǑǐǓǘǎǙ : **1**

ǀǂ. ǓǑǓ 102

ȤǾȻǂ Ǻǂ ǓǺȘǀ ǿǾ	:	**ǖǿǒ ȻȤ ȘȻǮ Λǎ?, ǓȘǀ ǿǺǂ ǖǿǒ ǀ Λǂ ǺȻǇ, 35200, ǀ ǿǀ Șǀ ?ǿǾ**		
Ǉ΄ Ǘ ǎǐǒǎǙ ǘǐǖǋǓǕǒǎǗ ǖǙ	:	ǓǺȘǀ ǿǾ Ȥ		
ǿǋ/ǌǑ ǘǐǖǋǓǕǒǎǗ ǖǙ	:	15/05/2017	ǿǋ/ǌǑ ǃǌǑǑǗ ǓǑǓǘǕǌ	: 16/5/2017
ǿǋ/ǌǑ΄ Ǒǃ ǓǐǑǒǎǙ	:	16/05/2017	ǿǋ/ǌǑ΄ ǘ ǃǑǕ ǘǎǙ ǓǑǓǘǕǌ	: 23/5/2017
Ǯ ǒǘǒǎǙ ǘǐǖǋǓǕǒǙ	:	**27200463**	ǮǓǕǘǓǎ΄ Ǒǃ ǓǐǑǒǎǙ	: Ǯǀ ?Ȼ?ȽǾ
ǿǓǙǑǙǓ ǘǐǖǋǓǕǒǙ	:	**?ǺΛȻ ǀ ȘȻ ǮǇΛǿǎ?ǿ**		

ȘǓǀ ǃǋǓǀ ǒǙ	ǖ ǃǎǒǙ	ǖ ǒǃǘǓ	ǀ ǂǒǑǒǘǎǙ	ȘǓǀ ǓǋǓǀ ǒǋ ǿǒǋ	ǀ΄ ǒǓǃǘǓǋǓ
ȤǎǌǃǌǓ ǒ ǘǎ ǌǓǕ ǎǓǀ ǒǌǎǙ (pH) - 25ǺC	ISO 10523:2008	pH units	-	6.5 - 9.5	7.2
ǿǃǑǓ ǒǋ ǀ ǌǒǌǎǓǖǓ - 25ǺC	ISO 7888:1985	ǋS/cm	10	< 2500	675
ǓǒǃǓǖǓ	ISO 7027:1999	FNU	0.02	-	0.32
ǀ ǀ ǋǓ	ǺȘȻǿ Ǻ? ISO 7887	mg/l Pt	1.5	-	<5
Ȼǘǋǒ	Ȼǀ ǌǓǎǃ΄ ǓǒǃǓ (*)		-	-	ǀ΄ ǒǓǘǃǓ
ǓǓ ǘǎ	Ȼǀ ǌǓǎǃ΄ ǓǒǃǓ (*)		-	-	ǀ΄ ǒǓǘǃǓ
ȻǌǘǓǒ ǘǒǓǖǓ (KMnO4)	ǺȘȻǿ Ǻ? ISO 8467	mg/l O2	0.16	< 5.0	<0.5
ǀ ǀ ǌǒǒ (Al)	ȻǺ 072-93 (ICP-MS)	ǋg/l	0.20	< 200.0	< 1.25
ǀ ǌǓǒǌǒ (Sb)	ȻǺ 072-93 (ICP-MS)	ǋg/l	0.002	< 5.0	0.028
ǀ ǀ ǘǓǒǓ (As)	ȻǺ 072-93 (ICP-MS)	ǋg/l	0.003	< 10.0	0.26
ǳǀ ǒ (B)	ȻǺ 072-93 (ICP-MS)	ǋg/l	0.15	< 1000.0	25
ǮǃǓǒ (Cd)	ȻǺ 072-93 (ICP-MS)	ǋg/l	0.001	< 5.0	< 0.035
ǀ ǀ ǋǒ (Cr)	ȻǺ 072-93 (ICP-MS)	ǋg/l	0.01	< 50.0	2.3
ǀ ǓǎǓǎ (Cu)	ȻǺ 072-93 (ICP-MS)	ǋg/l	0.03	< 2000.0	27
ȤǓǎǀ ǒǙ (Fe)	ȻǺ 072-93 (ICP-MS)	ǋg/l	0.06	< 200.0	15
ǖ ǓǎǓǃǒǙ (Pb)	ȻǺ 072-93 (ICP-MS)	ǋg/l	0.005	< 10.0	0.87
ǖ ǓǌǃǌǓ (Mn)	ȻǺ 072-93 (ICP-MS)	ǋg/l	0.005	< 50.0	0.71
Ǉǘǀ ǃǀ ǌǓǀ ǒǙ (Hg)	ȻǺ 072-93 (ICP-MS)	ǋg/l	0.01	< 1.0	ǖǘǒ ǀ ǌǒǌǓ ǎǎǓ
?ǒǎǒǒ (Ni)	ȻǺ 072-93 (ICP-MS)	ǋg/l	0.01	< 20.0	3.4
ȤǓǘǒǌǒ (Se)	ȻǺ 072-93 (ICP-MS)	ǋg/l	0.035	< 10.0	< 0.25
?ǃǓǀ ǒ (Na)	ȻǺ 072-93 (ICP-MS)	mg/l	0.0015	< 200.0	18
ǳǀ ǒǋǒǃ (BrO3)	ȻǺ 072-85 (LC-MS/MS)	ǋg/l	0.06	< 10.0	ǖǘǒ ǀ ǌǒǌǓ ǎǎǓ
ǮǎǓǒǒǓ ǒǓ (CN)	ȻǺ 072-69 (UV)	ǋg/l	3	< 50.0	ǖǘǒ ǀ ǌǒǌǓ ǎǎǓ
ǀ ǎǒǀ ǒǓ ǒǓ (Cl)	ISO 9297:1989	mg/l	1	< 250.0	20.9
Ǔ ǎǀ ǒǓ ǒǓ (F)	ȻǺ 072-75 (UV)	mg/l	0.06	< 1.5	ǖǘǒ ǀ ǌǒǌǓ ǎǎǓ
?ǒǀ ǒǃ (NO3)	ȻǺ 072-92 (UV)	mg/l	0.7	< 50.0	42.3
?ǒǀ ǋ ǓǎǙ (NO2)	ISO 6777:1984	mg/l	0.01	< 0.5	ǖǘǒ ǀ ǌǒǌǓ ǎǎǓ
ǀ ǋǋǋ ǌǒ (NH4)	ISO 7150-1:1984	mg/l	0.01	< 0.5	ǖǘǒ ǀ ǌǒǌǓ ǎǎǓ
ǓǘǒǒǃǓ (SO4)	ȻǺ 072-72 (UV)	mg/l	1.5	< 250	38
ȻǎǒǓǎ Ȼǀ ǌǓǒǓǎǙ ǓǌǎǀǓǎǙ (TOC)	APHA 5310 B	mg/l C	0.05	-	0.93
1,2 ǖǒǒǎǒǀ ǒǓǒǃǌǒ (EDC)	ȻǺ 072-88 (GC-MS)	ǋg/l	0.05	< 3.0	ǖǘǒ ǀ ǌǒǌǓ ǎǎǓ

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ȘǓǎǒǙ ?ǎǘǐǓǃǒǎǙ
DVM, ǀ ǎǋǒǓǎǙ MSc

ǿǓ΄ Ǔǀ ǓǌǃǓ΄ ǒǎǐǓǕǑǓǓǀ ǃǎǘǓǒǋ ǎ΄ ǓǌǀǓǓǎ ǃǓǘǓǋ ǓǀǓǌǓǋǓ Ǔǀ ǓǎǓǓǒǀ ǎǙǓǌǀǓ ǓǃǎǀǓǙǓ ǓǀǌǓǓǀ ǓǙǀ ǓǎǙǓ ǓǀǓǓǎǙ, ΄ Ǔǀ ǃǋǓǌǓ ǘǓ΄ ǎǀ ǎ ǋǓ ǓǓ.
ǿǓǓ ǒǓǃǓǓǓǌ ǓǓǌǓǓ ǓǓǀ ǌǓǓǓǋǓǌ ǓǓ ǘǐǖǋǓǓ ΄ ǓǙ ǓǓǓǓǎǎǓǓ. ȻǎǓǎǋǎǒǙ ǎǓǎǓǎǒǎǒǓǎǒǙ ǓǒǎǒǙ ΄ ǀ ǓǋǓǓ΄ ǒǎǓ ǌǓǓǎǓǎǃǀ Ǔǎǎ ΄ ǒǎǓǓǓǓǋǓǓǙ.
* ǖǒǒǋ ǓǙǓǙ ΄ ǓǓǒǙ ǓǓ ǓǓǙǎǙ.

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

[illegible]

[illegible] : **17-0847-003-0463-02**
[illegible] : **24/5/2017**

[illegible] : **1**

ilac-MRA ESYD
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[illegible] 104 [illegible] 115 27
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[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	10.0
[illegible] (CHCl3)	[illegible] 072-88 (GC-MS)	εg/l	0.04	-	1.3
[illegible] (CHBr3)	[illegible] 072-88 (GC-MS)	εg/l	0.05	-	4.1
[illegible] (CHBrCl2)	[illegible] 072-88 (GC-MS)	εg/l	0.04	-	1.1
[illegible] (CHBr2Cl)	[illegible] 072-88 (GC-MS)	εg/l	0.05	-	3.5
[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]

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[illegible]

[illegible]
DVM, [illegible] MSc

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[illegible]
* [illegible]

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

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[illegible]

1. [illegible]

2. [illegible] 27200463 [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]

DVM, [illegible] MSc

[illegible]
[illegible]
* [illegible]