αναλυτικά εργαστήρια αθηνών α.ε

Εργαστηριακές Αναλύσεις, Μελέτες - Εφαρμογές

[illegible]

[illegible] : **18-3821-004-0357-01**

[illegible] : **17/04/2018**

[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], 35133, [illegible]**			
[illegible]	: [illegible]			
[illegible]	: 03/04/2018	[illegible]	:	03/04/2018
[illegible]	: 03/04/2018	[illegible]	:	06/04/2018
[illegible]	: **28140357**	[illegible]	:	[illegible]
[illegible]	: **[illegible]**			

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] 22°C	ISO 6222:1999	cfu/ml	[illegible]	0
[illegible] 37°C	ISO 6222:1999	cfu/ml	[illegible]	0
[illegible]	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 perfringens ([illegible])	ISO 14189:2013	cfu/100ml	0	0

[illegible]

1. [illegible] 28140357 [illegible] 1 [illegible] 67322/ [illegible] 3282 [illegible]/19-9-2017, [illegible].

2. [illegible].

[illegible]

[illegible]

DVM, [illegible] MSc

[illegible]

[illegible]

[illegible]

* [illegible]

αναλυτικά εργαστήρια αθηνών α.ε

Εργαστηριακές Αναλύσεις, Μελέτες - Εφαρμογές

ΘŁĘ₡Β ΘΒŁ₡ ₡ŁŢΒ ן ?ן ş ǰ Ę₡ Ę

ןן. Θŵŭ´ ŏąĺŭŏi : **18-3821-004-0357-02**

₡ε/зŭ Ŏăŭŏůđģ : **17/04/2018**

ןן. Ŏăŭŏůđģ : **1**

ɋѩѩ ѵģ
ןן. Θŵŭ 102

şŮŕ ű. đŬů. Ęŏűůŭģ 104 Åן ďεзŬ 115 27
ǰ´ ŏзŬŮŕůŭεŬ: Åǝ- đŭŭѩŏѵѩŏģ 127 Å?. ŀŕзŭ 142 32
₡đǝ: +30 210 7470500-502 Åů Ŭǝ: +30 210 7470501 Åemail: waternet@ergastiria.gr Åwebsite: www.ergastiria.gr

Ę₡Βŀ ÅŁ ΘÅşן ₡₡	: **ɋÅǰן şן ζŁ Ę, ן. Θן Θן ?ɋΛÅΒǰ Ţן Ł₡. ŁĘן Ţ, 35133, şן ζŁ**			
ǰ´ Ů đŏзŏģ ŭŮŧεŬŭŏđγ ŭŭģ	: ן ?ן ş ǰ₡ŁŢן ÅΛŭן Ę₡₡ Λŀ			
₡ ε/зŭ ŭŮŧεŬŭŏđγ ŭŭģ	: 03/04/2018	₡ ε/зŭ γзŭן зđģ ŬзŬăi ůŮŕз	:	03/04/2018
₡ ε/зŭ´ Ůן ŬăŬŏεģ	: 03/04/2018	₡ ε/зŭ´ Ů ΥŬŕ ůđģ ŬзŬăi ůŮŕз	:	10/04/2018
Ţŕ ŭѩђģ ŭŮŧεŬŭģ	: **28140357**	ŢŬŬŕůŬŭđ´ Ůן ŬăŬŏεģ	:	Ţן ?Β ?ŁŢ₡
₡Ŭģ ŮђŭђŬ ŭŮŧεŬŭģ	: **?ÅΛΒ ן ΘΒ ΒŁŢŁ ₡Åşq ?₡ ן Ę₡ζŁ?ן Ę-ן ?q Θן ǰşŁ ?₡**			

ΘŬן ΥεŮן ŏģ	ζ γđŏŭŏģ	ζ ŏзΥŭŬ	ŷ ןѩ ן зѩзŬģůđģ	ΘŬן ŬεŮן ѩѩ ₡ѩε	ן´ ŏŬŷăŭεŬ
Ęŏąγзŭ ŕ ůđ ŷзŭŕ з ŏŭן ŏђзŏ (pH) - 25ÅC	ISO 10523:2008	pH units	-	6.5 - 9.5	7.6
₡ ăŭŧŭ ѩѩ ן зŕзѩђŭŭŭ - 25ÅC	ISO 7888:1985	εS/cm	10	< 2500	362
Ūŏăђŭŭŭ	ISO 7027:1999	FNU	0.02	-	0.24
ֵ ןן εŬ	ÅşΒ₡ Å? ISO 7887	mg/l Pt	1.5	-	<5
ןן зѩѩ (Al)	ΒÅ 072-93 (ICP-MS)	εg/l	0.20	< 200.0	< 1.25
ן зŬŧђзѩ (Sb)	ΒÅ 072-93 (ICP-MS)	εg/l	0.002	< 5.0	< 0.02
ןן ůŮѩђ (As)	ΒÅ 072-93 (ICP-MS)	εg/l	0.003	< 10.0	0.066
đђן ѩ (B)	ΒÅ 072-93 (ICP-MS)	εg/l	0.15	< 1000.0	3.5
ŢΥŭεѩ (Cd)	ΒÅ 072-93 (ICP-MS)	εg/l	0.001	< 5.0	< 0.035
ן ůbγůŬѩ (Ca)	ΒÅ 072-93 (ICP-MS)	mg/l	0.004	-	75
ֵ ןן εѩ (Cr)	ΒÅ 072-93 (ICP-MS)	εg/l	0.01	< 50.0	0.28
ֵ ןן εѩ ÅзŬůđŮγģ (Cr 6+)	ΒÅ 072-71 (UV)	εg/l	1	< 50.0	ɋŮן зѩзŬ đđăŬ
ֵ Ŭăђģ (Cu)	ΒÅ 072-93 (ICP-MS)	εg/l	0.03	< 2000.0	2.0
Ęŭđן ŏģ (Fe)	ΒÅ 072-93 (ICP-MS)	εg/l	0.06	< 200.0	5.7
ζ ђăģbŭŏģ (Pb)	ΒÅ 072-93 (ICP-MS)	εg/l	0.005	< 10.0	0.17
ζ ŬзεůѩMg)	ΒÅ 072-93 (ICP-MS)	mg/l	0.001	-	1.2
ζ ŬзΥзѩ (Mn)	ΒÅ 072-93 (ICP-MS)	εg/l	0.005	< 50.0	0.058
ǰŭן Υן зŏן ŏģ (Hg)	ΒÅ 072-93 (ICP-MS)	εg/l	0.01	< 1.0	ɋŮן зѩзŬ đđăŬ
?ѩγăѩ (Ni)	ΒÅ 072-93 (ICP-MS)	εg/l	0.01	< 20.0	0.26
ŢΥăѩ (K)	ΒÅ 072-93 (ICP-MS)	mg/l	0.001	-	0.23
ĘŮŧзѩ (Se)	ΒÅ 072-93 (ICP-MS)	εg/l	0.035	< 10.0	< 0.25
?Υן ѩ (Na)	ΒÅ 072-93 (ICP-MS)	mg/l	0.0015	< 200.0	1.4
ŢģŬŏѩi ŏŬ (CN)	ΒÅ 072-69 (UV)	εg/l	3	< 50.0	ɋŮן зѩзŬ đđăŬ
ֵ ăŕן ѩi ŏŬ (Cl)	ISO 9297:1989	mg/l	1	< 250.0	<5
ֵ ǝן ѩ (ǰ´ ŏăŭεŬŭѩђ)	ΒÅ Β72-70 (UV)	mg/l	0.015	-	ɋŮן зѩзŬ đđăŬ
ū đŏן ѩi ŏŬ (F)	ΒÅ 072-75 (UV)	mg/l	0.06	< 1.5	< 0.2
?ѩן ѩΥ (NO3)	APHA 4500-NO3- B	mg/l	0.7	< 50.0	ɋŮן зѩзŬ đđăŬ
?ѩן ן ŭđ (NO2)	ISO 6777:1984	mg/l	0.01	< 0.5	ɋŮן зѩзŬ đđăŬ
ן εεן зѩ (NH4)	ISO 7150-1:1984	mg/l	0.01	< 0.5	ɋŮן зѩзŬ đđăŬ
ū ŕůűŏן ѩΥ (PO4)	ΒÅ Β72-62 (UV)	mg/l	0.015	-	ɋŮן зѩзŬ đđăŬ
ŪŮŧăΥ (SO4)	APHA 4500-SO4	mg/l	1.5	< 250	< 5

Β ǰ´ Ů đŏзŏģ
ֵ đεѩŏi Åן ŏŬŭŭן ŏŏģ

ΘŬi ăŏģ ?đůŬзΥăđģ
DVM, ֵ đεђģ MSc

₡ŏ´ Ŭן ђз´ ŵŭŬ´ ŏąĺŬђ űן ŭđăŭŧŭ ŏзѩѩ ģ´ ŏן ŬŭŕăŬăŭŮε´ ŏן ŭзŬŬзŬ Ůן ŬŏđŮŏŕן ŏģŭן зן Ŭ´ Ŭŕγзן ŵđŭŏģ Ůן зŬůŭן ŏģ, ´ Ůן Υεђзŏ ůŮ´ ăן đεεן űŕ.
₡ŬŬ ŏŬŷŏŭůεŬŬ Ŭŕз ŬзŬăi ůŮŕз ŬзŬŭן зŏŭεђзŏ ůŬŬŭŮŧεŬŬŬ´ ŏģ ŮŬŬŕůđđăŬ. Βŏŏđεѩŏģ ăŬŏŏŏŧѩŏзŏѩŏģ ŭŏăѩŏγģ´ ן ŬŏεŬ´ ŏѩi зŬŬăůŭђз γŭן Ŭŏģ ģ´ ŏăŬŬůŭŭεŬŭŏģ.
* ɋѩŏѩε Ůđђģ´ Ŭŏŏģ ŭŏŬ´ ŵŭŬůŏđģ.

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ʂ Ů ŕ . ɗ Ů . Ɇ ɕ ű ɗ ɠ 104 Å ȷ ɗ ɜ Ů 115 27
Ɉ ʼ ɕ ɚ Ů ɏ ů ɛ Ů: Ⱥ ɚ ɗ Ů ɕ ɤ ɚ ɠ 127 Å ʔ . ȶ ɜ Ů 142 32
ȼ ɖ ɚ: +30 210 7470500-502 Åū Ůɚ: +30 210 7470501 Åemail: waternet@ergastiria.gr Åwebsite: www.ergastiria.gr

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Ʉ Ů ɟ ɣ ɛ Ů ɟ ɕ ɠ	ʐ ɣ ɗ ɕ ʊ ɕ ɠ	ʐ ɕ ɜ ɣ Ů	ӯ ɟ ɕ ȷ ɕ ɕ ɜ Ů ɠ ů ɖ ɠ	Ʉ Ů ɟ Ů ɛ Ů ɟ ɕ ɛ ȼ ɕ ɛ	ȷ ʼ ɕ ɣ ɚ Ů ɛ Ů
1,2 ɖ ɕ ɚ ɣ ȷ ɕ Ů ɕ Ɏ ɜ ɕ (EDC)	Ƀ Ⱥ 072-88 (GC-MS)	ɛg/l	0.05	< 3.0	ɖ Ů ɕ ȷ ɜ ɕ ɜ Ů ɗ ɖ ɚ Ů
ɗ ɕ ɠ ɚ ɕ ɕ ɚ ɣ ȷ ɗ ɕ (CH2CHCl)	Ƀ Ⱥ 072-88 (GC-MS)	ɛg/l	0.04	< 0.50	ɖ Ů ɕ ȷ ɜ ɕ ɜ Ů ɗ ɖ ɚ Ů
Ƀ ɚ ɕ Ɏ ɇ ȷ ɕ Ů ɚ ɕ ɜ ɕ ɕ ɛ Ů ɗ Ɏ ɜ ɕ Ů (THM's)	Ƀ Ⱥ 072-88 (GC-MS)	ɛg/l	0.04	< 100.0	0.53
ɉ ɚ ɣ ȷ ɕ ű ɧ ȷ ɛ ɕ (CHCl3)	Ƀ Ⱥ 072-88 (GC-MS)	ɛg/l	0.04	-	ɖ Ů ɕ ȷ ɜ ɕ ɜ Ů ɗ ɖ ɚ Ů
ɗ ȷ ɤ ɛ ɕ ű ɧ ȷ ɛ ɕ (CHBr3)	Ƀ Ⱥ 072-88 (GC-MS)	ɛg/l	0.05	-	0.27
ɗ ȷ ɤ ɛ ɕ Ů ɕ ɚ ɣ ȷ ɕ ɛ Ů Ɏ ɜ ɕ (CHBrCl2)	Ƀ Ⱥ 072-88 (GC-MS)	ɛg/l	0.04	-	ɖ Ů ɕ ȷ ɜ ɕ ɜ Ů ɗ ɖ ɚ Ů
ɖ ɕ ȷ ɤ ɛ ɕ ɕ ɚ ɣ ȷ ɕ ɛ Ů Ɏ ɜ ɕ (CHBr2Cl)	Ƀ Ⱥ 072-88 (GC-MS)	ɛg/l	0.05	-	0.26
ȼ ȷ ɘ & ȼ Ů ɟ Ů - ɕ ɚ ɣ ȷ ɕ Ů ɕ ɠ ɚ ɣ ɜ ɕ	Ƀ Ⱥ 072-88 (GC-MS)	ɛg/l	0.03	< 10.0	ɖ Ů ɕ ȷ ɜ ɕ ɜ Ů ɗ ɖ ɚ Ů
ȼ ȷ ɕ ɚ ɣ ȷ ɕ Ů ɕ ɠ ɚ ɣ ɜ ɕ (TCE)	Ƀ Ⱥ 072-88 (GC-MS)	ɛg/l	0.05	-	ɖ Ů ɕ ȷ ɜ ɕ ɜ Ů ɗ ɖ ɚ Ů
ȼ Ů ɟ Ů ɕ ɚ ɣ ȷ ɕ Ů ɕ ɠ ɚ ɣ ɜ ɕ (PCE)	Ƀ Ⱥ 072-88 (GC-MS)	ɛg/l	0.03	-	ɖ Ů ɕ ȷ ɜ ɕ ɜ Ů ɗ ɖ ɚ Ů
ɗ Ů ɕ ɕ (Ů) ʼ ɠ ȷ ɣ ɜ ɕ	Ƀ Ⱥ 072-80 (GC-MS/MS)	ɛg/l	0.0025	< 0.01	ɖ Ů ɕ ȷ ɜ ɕ ɜ Ů ɗ ɖ ɚ Ů
Ʉ ɕ ɚ ɠ ɚ ɚ ɕ ɕ ȷ ɤ ɛ Ů ɕ ɕ Ɉ ʊ ȷ ɕ ɜ ɕ Ɏ ɜ ɗ ȷ Ů ɚ Ů ɟ (PAH)	Ƀ Ⱥ 072-80 (GC-MS/MS)	ɛg/l	0.0025	< 0.1	ɖ Ů ɕ ȷ ɜ ɕ ɜ Ů ɗ ɖ ɚ Ů
ɗ Ů ɕ ɕ (b) ű ɗ ɕ ȷ Ů ɕ ɗ ɣ ɜ ɕ	Ƀ Ⱥ 072-80 (GC-MS/MS)	ɛg/l	0.0025	-	ɖ Ů ɕ ȷ ɜ ɕ ɜ Ů ɗ ɖ ɚ Ů
ɗ Ů ɕ ɕ (ɘ) ű ɗ ɕ ȷ Ů ɕ ɗ ɣ ɜ ɕ	Ƀ Ⱥ 072-80 (GC-MS/MS)	ɛg/l	0.0025	-	ɖ Ů ɕ ȷ ɜ ɕ ɜ Ů ɗ ɖ ɚ Ů
ɗ Ů ɕ ɕ (g,h,i) ʼ Ů ȷ ɠ ɚ ɣ ɜ ɕ	Ƀ Ⱥ 072-80 (GC-MS/MS)	ɛg/l	0.0025	-	ɖ Ů ɕ ȷ ɜ ɕ ɜ Ů ɗ ɖ ɚ Ů
ȶ ɜ ʊ Ů ɕ (1,2,3-c,d) ʼ ɠ ȷ ɣ ɜ ɕ	Ƀ Ⱥ 072-80 (GC-MS/MS)	ɛg/l	0.0025	-	ɖ Ů ɕ ȷ ɜ ɕ ɜ Ů ɗ ɖ ɚ Ů
ɗ Ů ɕ ɕ ɧ ɚ ɕ	Ƀ Ⱥ 072-88 (GC-MS)	ɛg/l	0.03	< 1.0	ɖ Ů ɕ ȷ ɜ ɕ ɜ Ů ɗ ɖ ɚ Ů
ȷ ɚ ȷ ɠ ɚ Ů ɛ ɗ ɕ (C3H5NO)	Ƀ Ⱥ 072-86 (LC-MS/MS)	ɛg/l	0.04	< 0.10	ɖ Ů ɕ ȷ ɜ ɕ ɜ Ů ɗ ɖ ɚ Ů
Ⱥ ʼ ɕ ɚ ɣ ȷ ɠ ʊ ȷ ɕ ɖ (C3H5ClO)	Ƀ Ⱥ 072-87 (GC-MS)	ɛg/l	0.07	< 0.10	ɖ Ů ɕ ȷ ɜ ɕ ɜ Ů ɗ ɖ ɚ Ů
Ɇ ɨ ɜ ɕ ɚ ɕ Ʉ Ů ȷ Ů ů ɕ ɗ ɕ ɚ Ů ɧ ɜ ɤ ɜ	Ƀ Ⱥ 072-79 (GC-MS/MS)	ɛg/l	0.006-0.02	< 0.50	ɖ Ů ɕ Ů ɕ ɕ ɜ Ů ɗ ɖ ɚ Ů ɕ

Ƀ Ɉ ʼ Ů ɖ ɠ ɜ ɕ ɠ
ɉ ɖ ɛ ɕ ɕ ɨ Ⱥ ȷ ɔ Ů Ů ɟ ȷ ɕ ɠ

Ʉ Ů ɨ ɚ ɕ ɠ ʔ ɖ ů ɕ Ů ɕ Ɏ ɚ ɖ ɠ
DVM, ɉ ɖ ɛ ɕ ɧ ɠ MSc

ȼ ɕ ʼ Ů ȷ ɧ ɜ ʼ ɚ ɨ ʆ ʼ ɕ ɕ ʠ ɕ ɧ ű ɣ ȷ Ů ɕ ɖ ɚ Ů ɟ ɕ ɜ ɕ ɛ ɠ ʼ ɕ ȷ Ů ɛ ɚ ɚ Ů ʊ Ů ɕ ɛ ʼ ɕ ȷ Ů ɜ Ů Ů ɕ Ů Ů ȷ Ů ɕ ɕ Ů ɕ ɕ ɤ ȷ ɕ ɠ ɟ ɔ ȷ Ů ʼ ɛ ɣ ɚ ȷ ɚ ɖ ɕ ɠ Ů ɔ Ů Ů ȷ ɕ ɠ, ʼ Ů ȷ Ɏ ɛ ɧ ɜ ɕ ů Ů ʼ ɚ ȷ ɖ ɛ ɕ ȷ ű ɛ.
ȼ Ů Ů ɕ Ů ɕ ɣ ů ɛ Ů Ů Ů ɜ Ů ɕ Ů ɚ ů Ů ɜ Ů ɕ Ů ɤ ȷ ɕ Ů Ů ɕ ɧ ɜ ɕ ů Ů Ů ʊ Ů ɕ ɛ Ů Ů Ů ʼ ɕ ɠ Ů ɕ Ů ɏ ů ɗ ɖ ɚ Ů ɕ. Ƀ ɕ ɕ ɖ ɛ ɕ ɣ ɠ ɚ Ů ɕ ɕ ɕ ɕ ɚ ɕ ɕ ɣ ɠ ʊ ɕ ɚ ɛ ɣ ɠ ʼ ȷ Ů ɛ Ů ɕ ʼ ɕ ɕ ɨ ɜ Ů ɚ ů Ů ɜ ɣ ȷ Ů ɕ ɠ ʼ ɕ ɚ Ů Ů ů Ů ɛ Ů ɕ ɠ.
* ɖ ɕ ɚ ɛ ɛ Ů ɧ ɠ ʼ Ů ɕ ɠ ʊ ɕ Ů ɗ ů ɖ ɠ.

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[illegible]

1. [illegible] 28140357 [illegible] 1 ([illegible])/[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 [illegible]g/l & LOQ: 0.022-0.068 [illegible]g/l.
(#) [illegible]

[illegible]
[illegible]

[illegible]
DVM, [illegible] MSc