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

[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] : **15-0847-002-0195-01**
[illegible] : **15/04/2015**

[illegible] : **1**

[illegible] 102

[illegible]	: **[illegible], 35200, [illegible]**			
[illegible]	: [illegible]			
[illegible]	: 06/04/2015	[illegible]	:	06/04/2015
[illegible]	: 06/04/2015	[illegible]	:	09/04/2015
[illegible]	: **25150195**	[illegible]	:	[illegible]
[illegible]	: **[illegible]**			

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] 22[illegible]	ISO 6222:1999	cfu/ml	[illegible]	0
[illegible] 37[illegible]	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

[illegible]

1. [illegible] 25150195 [illegible] 2/2600/2001 ([illegible] 892/[illegible]/11-07-2001), [illegible].

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

[illegible]
[illegible]

[illegible]
DVM, [illegible] MSc
[illegible]

[illegible].
[illegible].
* [illegible].

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

Ƀ Ł Ȼ ȼ Ƀ Ƀ Ƀ Łȼ ȼ ŁȾ Ƀ ȷ ʔ ȷ ʂ Ɉ Ȼ ȼ Ȼ

ȷ ɟ . Ƀǻ Ǘɞ ´ ɞɖ Ǘɕ ɨ : **15-0847-002-0195-02**
ȼ ɛ /ɜ ǚ Ǒǝ ǔ ɞ ů ɖ ɠ : **15/04/2015**

ȷ ɟ . Ǒǝ ǔ ɞ ů ɖ ɠ : **1**

ɋɞǝɕ ɣɠ
ȷ ɟ . Ƀǻ Ǚ 102

ʂ Ůɤ ű . ɗǗ ů . Ȼ ɞ ű ɗ Ǚ ɠ 104 Å ȷ ɗɐ ɜ Ǚ 115 27
Ɉ ´ ɞǝ Ǚ Ű ɤ ů Ǘ ɖ ɛ Ǚ: Ⱥǝ ɗ Ůɞ ɕ ɣǝɞ ɠ 127 Å ʔ . Ƚɤ ɜ ɗ Ǚ 142 32
ȼ ɖ ǝ: +30 210 7470500-502 Å ū Ǚ: +30 210 7470501 Åemail: waternet@ergastiria.gr Åwebsite: www.ergastiria.gr

Ȼ ȼ Ƀ ɟ Ⱥ ɟ Ƀ Ⱥ ʂ ȷ ȼ ȼ	:	**ɋȼ ɀ ɃȻ ʂ ɃȾ Ʌ ɋ ʔ , Ƀ ʂ ȷ ȼ Ⱥ ɟ ɋȼ ɀ ȷ Ʌ ɉ ȺɃɈ , 35200, ȷ ȼ ȷ ʂ ȷ ʔ ȼ ȼ**			
Ɉ ´ Ů ɗ ɡ ɜ ɞ ɠ ŭ Ůɕ ɛ Ǚ Ű ɞǝ ɖ ɣ ɗ Ǚ ɠ	:	ȷ ʔ ȷ ʂ Ɉ ȼ ŁȾ ȷ Ⱥ Ʌ ũ ȷ Ȼ ȼ ȼ Ʌ ɟ			
ȼ ɛ /ɜ ɗ Ǚ ŭ Ůɕ ɛ Ǚ Ű ɞǝ ɖ ɣ ɗ Ǚ ɠ	:	06/04/2015	ȼ ɛ /ɜ ɗ Ǚ ɏ ɜ Ǚ ɟ ɜ ɖ ɠ Ǚ ɜ Ǚ ǝ ɨ ů Ůɤ ɜ	:	06/04/2015
ȼ ɛ /ɜ ɗ Ǚ ´ Ǚ ɟ Ǚ ǝ Ǚ ɓ ɐ ɠ	:	06/04/2015	ȼ ɛ /ɜ ɗ Ǚ ´ Ů ɟ Ƴ Ű ɤ ů ɖ ɠ Ǚ ɜ Ǚ ǝ ɨ ů Ůɤ ɜ	:	13/04/2015
Ⱦ ɤ ŭ ɕ ɦ ɠ ŭ Ůɕ ɛ Ǚ Ű ɞ ɠ	:	**25150195**	Ⱦ Ǚ Ű ɤ ů Ű Ǚ ů ɖ ´ Ǚ ɟ Ǚ ǝ Ǚ ɓ ɐ ɠ	:	Ⱦ ȷ ʔ Ƀ ʔ ŁȾ ȼ
ȼ Ǚ ɡ Ű ɦ Ű ɖ Ǚ Ǚ ŭ Ůɕ ɛ Ǚ Ű ɞ ɠ	:	**ʔ ȺɅɃ ȷ ɃɃ ɋŁȾ ȼ ɈɃ Ɉ ɋɅȺ Ɉ Ȼ ȼ Ȼ (ɋȼ ɀ ȷ Ʌ ɉ ȺɃ) - ɀ ȷ Ʌ ȼ Ł ʔ Ƀ**			

Ƀ Ǚ ɟ Ƴ ɛ Ǚ Ű ɟ ɞ ɠ	ɀ ɏ ɗ ɞ ŭ ɞ ɠ	ɀ ɞ ɜ Ƴ ŭ Ǚ	ȳ ɟ ɕ ȷ ɜ ɞ ɜ Ǚ ɡ ů ɖ ɠ	Ƀ Ǚ ɟ Ǚ ɛ Ǚ Ű ɕ ɐ ȼ ɕ ɐ	ȷ ´ ɞ Ű ɏ ǝ Ů ɛ Ǚ
Ȼ ɡ ɜ ǝ ɏ ɜ Ǚ ɤ ů ɖ ɦ ɜ Ű ɤ ɜ ɡ ǔ ɟ ɞ ɦ ɜ ɞ ɠ (pH) - 25ÅC	ISO 10523:2008	pH units	-	6.5 - 9.5	7.7
ȼ ǝ Ů ɞ Ǚ ɕ ɐ ȷ ɜ ɤ ɜ ɕ ɦ Ǚ Ǚ - 25ÅC	ISO 7888:1985	ɛS/cm	10	< 2500	801
Ū ɞ ǝ ɦ Ǚ Ǚ	ISO 7027:1999	FNU	0.02	-	0.31
ɉ ɟ ɩ ɛ Ǚ	Ⱥ ʂ Ƀ ȼ Ⱥ ʔ ISO 7887	mg/l Pt	1.5	-	<5
Ƀ ů ɛ ɐ	Ƀ ɟ ɜ Ǚ ɞ ɞ ǝ ´ Ű ɕ Ƴ (*)		-	-	ȷ ´ ɞ Ǚ Ů ɞ Ű ɐ
ũ Ů ů ɖ	Ƀ ɟ ɜ Ǚ ɞ ɞ ǝ ´ Ű ɕ Ƴ (*)		-	-	ȷ ´ ɞ Ǚ Ů ɞ Ű ɐ
Ƀ ɜ Ů ɕ ɤ ů ɕ ɦ Ǚ Ǚ (KMnO4)	Ⱥ ʂ Ƀ ȼ Ⱥ ʔ ISO 8467	mg/l O2	0.16	< 5.0	<0.5
ȷ ɟ ɜ ɕ ɕ (Al)	ɃȺ 072-93 (ICP-MS)	ɛg/l	0.20	< 200.0	3.8
ȷ ɜ Ǚ ɕ ɦ ɜ ɕ (Sb)	ɃȺ 072-93 (ICP-MS)	ɛg/l	0.002	< 5.0	0.037
ȷ ɟ ů Ů ɕ ɕ ɦ (As)	ɃȺ 072-93 (ICP-MS)	ɛg/l	0.003	< 10.0	1.5
ɗ ɦ ɟ ɕ (B)	ɃȺ 072-93 (ICP-MS)	ɛg/l	0.15	< 1000.0	22
Ⱦ Ƴ ŭ ɛ ɕ (Cd)	ɃȺ 072-93 (ICP-MS)	ɛg/l	0.001	< 5.0	< 0.035
ɉ ɟ ɩ ɛ ɕ (Cr)	ɃȺ 072-93 (ICP-MS)	ɛg/l	0.01	< 50.0	4.1
ɉ Ǚ ǝ ɦ ɠ (Cu)	ɃȺ 072-93 (ICP-MS)	ɛg/l	0.03	< 2000.0	6.7
Ȼ ǔ ɗ ɟ ɞ ɠ (Fe)	ɃȺ 072-93 (ICP-MS)	ɛg/l	0.06	< 200.0	18
ɀ ɦ ǝ ɡ ɓ ŭ ɞ ɠ (Pb)	ɃȺ 072-93 (ICP-MS)	ɛg/l	0.005	< 10.0	0.53
ɀ Ǚ ɓ ɜ Ƴ ɜ ɕ (Mn)	ɃȺ 072-93 (ICP-MS)	ɛg/l	0.005	< 50.0	0.24
Ɉ ŭ ɟ Ƴ ɟ ɜ ɡ ɟ ɞ ɠ (Hg)	ɃȺ 072-93 (ICP-MS)	ɛg/l	0.01	< 1.0	ɋ Ů ɕ ȷ ɜ ɕ ɞ ɜ Ů ɗ ɖ ǝ Ů
ʔ ɕ ɣ ǝ ɕ (Ni)	ɃȺ 072-93 (ICP-MS)	ɛg/l	0.01	< 20.0	2.2
Ȼ Ů ɕ ɐ ɜ ɕ (Se)	ɃȺ 072-93 (ICP-MS)	ɛg/l	0.035	< 10.0	0.32
ʔ Ƴ Ǘ ɕ (Na)	ɃȺ 072-93 (ICP-MS)	mg/l	0.0015	< 200.0	15
ɗ ɟ ɤ ɛ ɕ Ƴ (BrO3)	ɃȺ 072-85 (LC-MS/MS)	ɛg/l	0.06	< 10.0	ɋ Ů ɕ ȷ ɜ ɕ ɞ ɜ Ů ɗ ɖ ǝ Ů
Ⱦ ɡ Ǚ ɕ ɕ ɨ ɞ Ǚ (CN)	ɃȺ 072-69 (UV)	ɛg/l	3	< 50.0	ɋ Ů ɕ ȷ ɜ ɕ ɞ ɜ Ů ɗ ɖ ǝ Ů
ɉ ǝ ɤ ȷ ɕ ɨ ɞ Ǚ (Cl)	ISO 9297:1989	mg/l	1	< 250.0	33.3
ū ɗ ɞ ɟ ɕ ɨ ɞ Ǚ (F)	ɃȺ 072-75 (UV)	mg/l	0.06	< 1.5	0.26
ʔ ɕ Ǘ ɕ Ƴ (NO3)	ɃȺ 072-92 (UV)	mg/l	0.7	< 50.0	27.4
ʔ ɕ Ǘ ɩ ŭ ɖ (NO2)	ISO 6777:1984	mg/l	0.01	< 0.5	ɋ Ů ɕ ȷ ɜ ɕ ɞ ɜ Ů ɗ ɖ ǝ Ů
ȷ ɛ ɛ ɩ ɜ ɕ (NH4)	ISO 7150-1:1984	mg/l	0.01	< 0.5	ɋ Ů ɕ ȷ ɜ ɕ ɞ ɜ Ů ɗ ɖ ǝ Ů
Ū Ů ɕ Ƴ (SO4)	ɃȺ 072-72 (UV)	mg/l	1.5	< 250	15
Ƀ ǝ ɕ ɦ ɠ Ƀ ɟ ɜ Ǚ ɕ ɦ ɠ ȯ ɜ ɗ ɟ Ǚ ǝ Ǚ ɠ (TOC)	APHA 5310 B	mg/l C	0.05	-	0.59
1,2 ɋ ɕ ǝ ɤ ȷ ɞ Ǚ ɕ ɗ Ƴ ɜ ɕ (EDC)	ɃȺ 072-88 (GC-MS)	ɛg/l	0.05	< 3.0	ɋ Ů ɕ ȷ ɜ ɕ ɞ ɜ Ů ɗ ɖ ǝ Ů

Ƀ Ɉ ´ Ů ɗ ɡ ɜ ɞ ɠ
ɉ ɖ ɛ ɕ ɞ ɨ Ⱥ ɟ ɜ Ǚ ů Ǘ ɖ ɟ ɞ ɕ ɡ

Ƀ Ǚ ɨ ǝ ɞ ɠ ʔ ɖ ů ɕ Ǚ ɜ Ƴ ǝ ɖ ɠ
DVM, ɉ ɖ ɛ ɕ ɦ ɠ MSc

ȼ ɞ ´ Ǚ ɦ ɜ ´ ǻ Ǘ ɞ ´ ɞ ɖ Ǘ ɕ ɦ ű ɏ Ů ɕ ɖ ǝ Ů ǝ Ǘ ɞ ɜ ɕ ɐ ɡ ´ ɞ ɟ Ǚ ű ɐ ǝ Ǚ ǝ ŭ Ů ɛ ´ ɞ ɟ Ů ɜ Ǚ Ǚ Ǚ Ǚ ɟ Ǚ ɞ ɗ Ů ɞ ɤ ȷ ɠ Ǘ ɖ ɟ Ǚ ´ Ű ɐ ɏ ɜ ǝ ɟ ǻ ɖ Ű ɞ ɠ Ů ɟ ɜ Ǚ ů Ǘ ɖ ɟ ɞ ɡ , ´ Ǚ Ƴ ɛ ɦ ɜ ɞ ů Ů ´ ǝ ɟ ɖ ɛ ɞ ɟ ű ɐ.
ȼ Ǚ Ǚ ɞ Ǘ ɕ ɏ ů ɛ Ǚ Ǚ Ǚ Ű ɤ ɜ Ǚ ɜ Ǚ ǝ ɨ ů Ůɤ ɜ Ǚ ɜ Ǚ ű ɟ ɜ Ǚ ɕ ɛ ɦ ɜ ů Ǚ Ǚ ŭ Ůɕ ɛ Ǚ Ǚ Ǚ ´ ɞ ɠ Ů ɕ Ǚ Ű ɤ ů ɗ ɖ ǝ Ǚ ɜ . Ƀ ɞ ɖ ɛ ɕ ɣ ɠ ǝ Ǚ ɞ ɞ ɕ ɕ ǝ ɞ ɜ ɕ ɣ ɠ ŭ ɞ ǝ ɕ ɞ ɣ ɠ ´ ɟ Ǚ ɛ Ǚ Ǚ ɞ ´ ɞ ɕ ɨ ɜ Ǚ ǝ Ů Ǘ ɖ ɜ ɏ ɟ Ǚ ɞ ɠ ɡ ´ ɞ ǝ Ǚ Ǚ Ů Ǚ ɐ ɛ Ǚ Ǚ ɞ ɠ.
* ɋɞǝɕ ɐ Ůǝ Ǚ ɦ ɠ ´ Ǚ ɞ ɞ ɠ ŭ ɕ Ǚ ´ Ǚ Ǚ ɡ ů ɖ ɠ.

Ʉ Ł Ɇ ȼ Ƀ Ʉ Ƀ Ƚ ȼ ȼ Ł Ț Ƀ ȷ ʔ ȷ ȿ Ɉ Ɇ ȼ Ɇ

ȷ ɟ. Ʉǚǜǘ´ ɕɐǖǘɐɨ : **15-0847-002-0195-02**
ȼ ɛ/ɜǜ Ǒǝǜɕǚɖɠ : **15/04/2015**

ȷ ɟ. Ǒǝǜɕǚɖɠ : **1**

ȿ Ǚɤ ɵ. ɗǛǚ. Ɇɕǘǚǜɠ 104 Åȷ ɗɐɜǜ 115 27
Ɉ´ ɕǝǛǘǚǘǝǜ: Ⱥɐ- ɗǚɐɕɐɟɐɠ 127 Åʔ. Łɤɜǚǜ 142 32
ȼǖɐ: +30 210 7470500-502 Åǚ Ǜɐ: +30 210 7470501 Åemail: waternet@ergastiria.gr Åwebsite: www.ergastiria.gr

Ʉǚɟ ɣɛǖǚɟ ɕɠ	ɀ ɣǖɕǜɕɠ	ɀ ɕɜɣǚǜ	ÿ ɟ ɐ ȷ ɜɐɕɜǚɠǚɖɠ	ɄǛɟ Ǜɛǖǚɟɐɐɐȼɐɐ	ȷ´ ɕǛɣǝǚɛǜ
ɗɐɡǝɐɕɐǝɟɟɗǜɐ (CH2CHCl)	Ƀ Ⱥ 072-88 (GC-MS)	ɛg/l	0.04	< 0.50	ǫǚɐ ȷ ɜɐɜǚ ɗǖǝǚ
Ƀ ǝɐɣ ȼɟ ɐǜɐɕɜɕɜɕɛǚǜɣɜɐǜ (THM's)	Ƀ Ⱥ 072-88 (GC-MS)	ɛg/l	0.04	< 100.0	20.9
ȷ ǝɤɟ ɕǘɦɟ ɛɐ (CHCl3)	Ƀ Ⱥ 072-88 (GC-MS)	ɛg/l	0.04	-	2.3
ɗɟ ɤ ɛ ɕǘɦɟ ɛɐ (CHBr3)	Ƀ Ⱥ 072-88 (GC-MS)	ɛg/l	0.05	-	6.7
ɗɟ ɤ ɛ ɕǜɐɐǝɤɟ ɕɛǚǜɣɜɐ (CHBrCl2)	Ƀ Ⱥ 072-88 (GC-MS)	ɛg/l	0.04	-	5.2
ǫǚɟ ɤ ɛ ɕɕɐǝɤɟ ɕɛǚǜɣɜɐ (CHBr2Cl)	Ƀ Ⱥ 072-88 (GC-MS)	ɛg/l	0.05	-	6.7
ȼɟ ɘ & ȼǚǛɟ Ǜ- ɕǝɤɟ ɕǜɐǘɡǝɣɜɐ	Ƀ Ⱥ 072-88 (GC-MS)	ɛg/l	0.03	< 10.0	ǫǚɐ ȷ ɜɐɜǚ ɗǖǝǚ
ȼɟ ɐǝɤɟ ɕǜɐǘɡǝɣɜɐ (TCE)	Ƀ Ⱥ 072-88 (GC-MS)	ɛg/l	0.05	-	ǫǚɐ ȷ ɜɐɜǚ ɗǖǝǚ
ȼǚǛɟ Ǜɕǝɤɟ ɕǜɐǘɡǝɣɜɐ (PCE)	Ƀ Ⱥ 072-88 (GC-MS)	ɛg/l	0.03	-	ǫǚɐ ȷ ɜɐɜǚ ɗǖǝǚ
ɗǚɐɕ(Ǜ)´ ɡɟ ɣɜɐ	Ƀ Ⱥ 072-80 (GC-MS/MS)	ɛg/l	0.0025	< 0.01	ǫǚɐ ȷ ɜɐɜǚ ɗǖǝǚ
Ʉɕǝɡǝɡǝɐɕǖɟ ɤ ɛ Ǜǘɐɕ Ɉǚɟ ɕɜɕɜɣɜɗɟ ǛǝǛɠ (PAH)	Ƀ Ⱥ 072-80 (GC-MS/MS)	ɛg/l	0.0025	< 0.1	ǫǚɐ ȷ ɜɐɜǚ ɗǖǝǚ
ɗǚɐɕ(b)ǘɗɕɟ Ǜɜɗɣɜɐ	Ƀ Ⱥ 072-80 (GC-MS/MS)	ɛg/l	0.0025	-	ǫǚɐ ȷ ɜɐɜǚ ɗǖǝǚ
ɗǚɐɕ(ǝ)ǘɗɕɟ Ǜɜɗɣɜɐ	Ƀ Ⱥ 072-80 (GC-MS/MS)	ɛg/l	0.0025	-	ǫǚɐ ȷ ɜɐɜǚ ɗǖǝǚ
ɗǚɐɕ(g,h,i)´ ǚ ɡǝɣɜɐ	Ƀ Ⱥ 072-80 (GC-MS/MS)	ɛg/l	0.0025	-	ǫǚɐ ȷ ɜɐɜǚ ɗǖǝǚ
ɫǚǚɐɕ(1,2,3-c,d)´ ɡɟ ɣɜɐ	Ƀ Ⱥ 072-80 (GC-MS/MS)	ɛg/l	0.0025	-	ǫǚɐ ȷ ɜɐɜǚ ɗǖǝǚ
ɗǚɐɕɦǝɐ	Ƀ Ⱥ 072-88 (GC-MS)	ɛg/l	0.03	< 1.0	ǫǚɐ ȷ ɜɐɜǚ ɗǖǝǚ
ȷ ǝɟ ɡǝǛɛɗǘɐ (C3H5NO)	Ƀ Ⱥ 072-86 (LC-MS/MS)	ɛg/l	0.06	< 0.10	ǫǚɐ ȷ ɜɐɜǚ ɗǖǝǚ
Ⱥ´ ɐɐǝɤɟ ɡǚɟ ɕɗ (C3H5ClO)	Ƀ Ⱥ 072-87 (GC-MS)	ɛg/l	0.07	< 0.10	ǫǚɐ ȷ ɜɐɜǚ ɗǖǝǚ
Ɇɨ ɜɕǝɕ ɄǛɟ ǚǚɐǘɕǝǘɦɜɤ ɜ	Ƀ Ⱥ 072-79 (GC-MS/MS)	ɛg/l	0.006-0.02	-	ǫǚɐ Ǜɐɐɜǚ ɗǖǝǛɐ

Ƀ Ɉ´ ǚ ɗɡɜɕɠ
ȷ ɗɛɐɐɨ Ⱥɟ ɔǛǚǘɟ ɕɠ

ɄǛɨ ǝɕɠ ʔɗǚɐǛɜɣǝɗɠ
DVM, ȷ ɗɛɐɦɠ MSc

ȼɕ´ Ǜɟ ɦɜ´ ǚǘ´ ɕɐǘɐɦ ǘɣɟ Ǜɐɗǝǚɐɟ ɕɜɐɐ ɡ´ ɕɜɟ Ǜǘɐ ǝǛɐǘɐ ɛ´ ɕɟ ǚɐɜǚ ǛɐǛ´ Ǜɟ ǛɕɗǚǛɕɤɟ ɕɠ ǘɟ ɔɟ Ǜ´ ǘɐ ɣɜǝɟ ǚǘɗ ǘɕɠ ǚ ɔǚǚǘɟ ɕɕɠ, ´ Ǜɟ ɣ ɛɦɜɕ ɕǚ´ ǝɟ ɗ ɛɕɟ ǘɐ.
ȼǚǛ ɕǛɣǝɛǛǛ Ǜɜ Ǜɐɨ ǚǚɜ ǜǛǘɣɟ ɕɜǛǚɐɦɜɕ ǚǛ ǜǚɐɕǛǛ´ ɕɠ ǚǚǚǚɗǖǝǛɐ. Ƀ ɕɕɗɛɐɐɠ ǝǛɐɕɐɐǝɕɐǝɐɠ ǘɕɐɐɣɠ´ ȷ ǚɐɛǛǘ´ ɕɐɨ ɜǛǚǝǚɗɜ ɣɟ Ǜ ǘɕɠ ɡ´ ɕǝǛǚǚǘɛǛǘɕɠ.
* ǫɐɐɕɐ ǚǚɦɠ´ Ǜǘɕɠ ǘɐǛ ǚǚǘǚɖɠ.

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

ƟŁƎȼ ƁƟƁŁȼ ȼŁƮƁ ǰ ?ǰ ȘǰƎȼ Ǝ

ǰ ǰ. Ɵǝǘǜ´ ǝǝǭǜǝǝ : 15-0847-002-0195-02
ȼ ε/ǝǗ Ŏǝǘǝǘǭǥ : 15/04/2015

ǰ ǰ. Ŏǝǘǝǘǭǥ : 1

ilac-MRA ESYD
ǝǝǝǝǥ
ǰ ǰ. ƟǝǗ 102

ȘǗǘ. ǝǗǘ. Ǝǝǘǝǥ 104 Åǰ ǝǝǝǗ 115 27
ǰ´ ǝǝǗǗǘǘǭεǗ: Ǝǝ ǝǘǝǝǝǝ 127 Å?. ǝǝǝǗ 142 32
ȼǭǝ: +30 210 7470500-502 ÅǗ Ǘǝ: +30 210 7470501 Åemail: waternet@ergastiria.gr Åwebsite: www.ergastiria.gr

Ɵǰ Λǰ ȼȼ ΛȼƎƎ

1. Ɓǝǜǝǥ Ǘǝ Ǘ ǝǘǝǘεǗǗǝ ǝǝǗ ǝ ǘǘǝεǗεǘǝǝ ǘǝǝ Ǘǰ ǝǝεђ ǘǘǝεǗǜǝǥ 25150195 ǜǝ ´ Ǘǰ ђǝǝǥ´ ǝǘǜ´ ǝǝǭǜǝǝ , ǘǝǗǝǘǝǘǥ Ǘǝ ǝǰ ǝǝ ´ ǝǝ ǝǗǝǰ ǝǝǝǗǗǘǘǭǝ Ʈǝǝǝ ǰ´ ǝǝǰ ǝǝǝ ǰ ´ ђǘǗǘǭ ǰ2/2600/2001 (ǘ ƎƮ 892/ǝ/11-07-2001), ђ´ ǝǥ Ǘǰ ǝ´ ǝ´ ǝǝǝǭǝǘǝǘǝǜǝ ǘǝǝǰ ǝǘǝǝ Ǘǰ Ǘ.

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

ǘǝǗ ђǝǗ ǗǗ´ Ǘǰ ǗǘǝǝǝǗђǝǗ, LOD: 0.006-0.022 εg/l & LOQ: 0.022-0.068 εg/l.
(#) Ǝǝǘǥ´ Ǘǝǝ ǘǝǗ ǝǘǗǘǭǥ.

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ȼǝ ´ Ǘǰ ђǝ´ ǝǘǜ´ ǝǝǭǜǝђ ǘǝǰ ǘǝǭǝǘǝǰ ǝǝǝǝ ǥ´ ǝǝǰ ǗǗǝ ǝǗǝǘǝǘ ε´ ǝǰ ǘǝǝǗ ǗǝǗ Ǘǰ ǗǝǝǘǝǝǝǝǝǗǝ ǝǝǥ ǗǗǭ ǝǰ Ǘ´ ǜǝ ǝǝǝ ǝǘǭ ǜǝ Ǘǰ ǝǗǘǘǭǰ ǝǝ, ´ Ǘǰ ǝ εђǝǝ ǘǗ´ ǝǝǰ ǭ εǝǰ ǘǝ.
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* ǝǝǝǝ ǘǝǘǥ´ Ǘǝǝ ǘǝǗ ǝǘǗǘǭǥ.