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

ƟŁɆɇƁƟƁŁȼ ɇŁȾƁ ȷ ʔȷ ʂɈɆȼ Ɇ

ȷ ɟ. Ƣəůǘɓ´ ɞəɖǘɓɞɨ : **16-3334-017-1241-01**
ȼ ɛ/ɜǕ Ȍəŭɞůɖɠ : **14/9/2016**

ȷ ɟ. Ȍəŭɞůɖɠ : **1**

ɋɞɜɛɕ ɣɠ
ȷ ɟ. ƢəůǕ 102

ʂǕɽǘ. ȡǕů. Ɇɞǘɖǘɠ 104 Åȷ ȡɐɜǕ 115 27
Ɉ´ ɞəǕǘɽůǘɖɛǕ: Ⱥɘ ȡůɞɞɣəɞ 127 Åʔ. ȽɽɜǕ 142 32
ȼɖɘ: +30 210 7470500-502 Åů Ǘɞ: +30 210 7470501 Åemail: waternet@ergastiria.gr Åwebsite: www.ergastiria.gr

ɆȼƁɟ Ⱥɟ ƟȺʂȷ ȼȼ	:	**ɋȺɈȷ ȺɅɀ ȾƁʔȽɋ Ɇ ï ɋȺ ȺɅɀ ȾƁʔȼɆ**		
Ɉ´ ůɖɠɞɞɠ ǘůɞɛǕǘɞəɖɣ ǘɠ	:	ƟȺʂȷ ȼȼ Ɇ		
ȼ ɛ/ɜǕ ǘůɞɛǕǘɞəɖɣ ǘɠ	:	01/09/2016	ȼ ɛ/ɜǕ ɣɜǕɟ ɜɖɠ ǕɜǕɨ ůǕɽɜ	: 2/9/2016
ȼ ɛ/ɜǕ´ Ǖɟ ǕəǕɓɛɠ	:	02/09/2016	ȼ ɛ/ɜǕ´ ǕɟƳǘɽ ůɖɠ ǕɜǕɨ ůǕɽɜ	: 5/9/2016
Ⱦɤ ǘɞəɟɠ ǘůɞɛǕǘɞɠ	:	**26351241**	ȾǕǘɽůǕǘɖ´ Ǖɟ ǕəǕɓɛɠ	: Ⱦȷ ʔƁʔȽȾȼ
ȼǕɠǘɟɖɖǕ ǘůɞɛǕǘɞɠ	:	**ʔȺɅƁ ȷ ƟƁ ȼȷ ȡȺɅʔȷ ɀ ƟŁɆȼŁ- ȺɅɀ ȾƁʔȼ (ɈƟƁʂȺɀ ɀ ȷ ȼȽȾƁ ɉ ʂɋ ɅȾƁ: 0.20 ppm)**		

ƟǕɟ Ƴɛ ůǕɟ ɞɠ	**ɀ ɣɖɞǘɞɠ**	**ɀ ɞɜƳǘǕ**	**ƟǕɟ Ǖɛ ůǕɟ ɞɞ ɐ ȼɞɛɐ**	**ȷ´ ɞǘɣəůɛǕ**
ȷ Ǘɟ ɧɓɞɞɀ ɞɟ ɞɞɟ ɔǕɞɞ ůɛɞɑůǘɞɠ 22ÅC	ISO 6222:1999	cfu/ml	ɑɜǗɠ ɛǕǘɓɞəɠ	>300
ȷ Ǘɟ ɧɓɞɞɀ ɞɟ ɞɞɟ ɔǕɞɞ ůɛɞɑůǘɞɠ 37ÅC	ISO 6222:1999	cfu/ml	ɑɜǗɠ ɛǕǘɓɞəɠ	>300
Ⱦɞəɞɓǘəǘɖɟ ɞǕǘɞɐ	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 (ůɠɛ´ Ǘɟ ɞǕɛɓǕɞɛɣɜɤɜ ǘɽɜ ů´ ɧɟ ɤɜ)	ISO 14189:2013	cfu/100ml	0	0

Ɵȷ ɅȷȼȼɅȼɆȺȽɆ

1. ȼ ɖɛǗ ɞɛɖɜǕ əǕɖ ɩ ɟ Ǖ ǘůɞɛǕǘɞəɖɣ ǘɠ, ɞ ǘůɞɛǕǘɞə´ ǘɖɠ əǕɖɩ ɠəǕəǕ ůɖɛǕǕ ǘůɞɛǕǘɞəɖɣ ǘɠ ůɞǕəǕǘɽ ǘɞə ůɖ ǘɞ´ ůɓƳǘɖ.

2. Ɓəǘɓɣɠ ǘɽɜ Ǖ ɞǘɓůɛƳǘɽɜ ɔɞǕ ǘɞ ǘůɞɛǕɛůəɞ ǘɞɟ ɞɛɧ ǘůɞɛǕǘɞɠ 26351241 ǘɞ´ Ǖɟ ɧɜǘɞ´ ɞɓǘɞ´ ɞəɖǘɓɞɨ, ůɞǕəɞɖǘɠ ǘɽɜ ɞɟ ɑɽɜ ´ ɞɞ əǕɖɟ ɞɞɜǕůɖɜ Ⱦɞəɞ Ɉ´ ɞɞɟ ɔɞɞ ȷ´ ɧǘǕɖ Ɉ2/2600/2001 (ɑ ȺȾ 892/ȡ11-07-2001), ɧ´ ɤɠǕɞ´ ɞ´ ɞəɖɖəůəǕəǕɨ ůɞɣɞɟ əůɛǕ Ǖ.

3. ȼǕ Ǖ ɞǘɓůɛǕǘɞɠ ǘɽɜ ǕɜǕɨ ůǕɽɜ ůɞǘɓɞɜǘɛɧɞ ɛǗǘ ǘůɞɛǕǘǘ əǕɓɠ´ Ǖɟ Ǖɛɣɠ ɞɞɠ´ ɞɠ ǕɜǕɨ ɖɖəǕɜ əǕəǕǗ ǘɞɟ ɞɨ ɜ ůɖ ůɞɞɞɞɛ´ ɞɞɖǘ ǘɞ ɜǗɞɨ , ɞɞ´ Ǖɟ Ƴɛ ůǕɟ ɞǘɠ ɞ´ ɞɞɠ´ ɟ ɣ´ ůɞǕ ůɞǕɨ ɛɽɜɗəɖɜ ɛɖɧəɠ ůɞǕɓɠ´ ɞɠ´ ɟ ɞɓəɣ´ ɞɜǘəǕ ɧ ɖɖɜ Ⱦɞəɞ Ɉ´ ɞɞɟ ɔɞɞ ȷ´ ɧǘǕɖ Ɉ2/2600/2001 (ɑ ȺȾ 892/ȡ11-07-2001), ɧ´ ɤɠǕɞ´ ɞ´ ɞəɖɖəůəǕəǕɨ ůɞɣɞɟ əůɛǕ Ǖ.

Ɓ Ɉ´ ůɖɠɞɞɠ
ǘɞ Ⱥɟ ɔǕɽǘɖ ɞɞ

ɋɖɛɧɟ ɞɠ ɅɞəǕƳɠ
DVM, ɀ ɞɟ ɞɓɞɞəɧɞɞɠ - Ɉɜɞůǘɞəɧɞɞɠ MSc
Ⱥ´ ɞɖɛɞɞɞɧɠ ɋɞůɠɖɜɛɠ

αναλυτικά εργαστήρια αθηνών α.ε

Εργαστηριακές Αναλύσεις, Μελέτες - Εφαρμογές

ȖŁĔȼ ƁȖƁŁȼ ȼŁƮƁ ȷ ʔȷ ʂ Ɉ Ĕȼ Ĕ

ȷ ɟ. Ȗɚɶ Ű´ ɕɐɖɭ ɓɕɨ : **16-3334-017-1241-02**
ȼ ɛ /ɜɗŬ Ŏɘŭ ɕ ůɖɠ : **14/9/2016**

ȷ ɟ. Ŏɘŭ ɕ ůɖɠ : **1**

ilac-MRA

ɸɕɘɕɛ ɣɠ
ȷ ɟ. Ȗɚ ɶ Ű 102

ʂ Ůɤ ű. ɗŬ ů. Ĕɞ űɗ Ű ɠ 104 Å ȷ ɗɐɜ Ŭ 115 27
Ɉ ´ ɞɘŬ Ŭɤ ů ůɖ ɛ Ŭ: Ⱥɘ ɗ Ůɞ ɐɣɘɕɠ 127 Å ʔ. ȴɤ ɜɗ Ŭ 142 32
ȼɖɚ: +30 210 7470500-502 Åű Ŭɤ: +30 210 7470501 Åemail: waternet@ergastiria.gr Åwebsite: www.ergastiria.gr

ĔȼƁ ɟ Ⱥɟ ȖȺʂ ȷ ȼȼ	:	**ɸȺ Ɉ ȷ ȺɅ ƺ ȾƁ ʔ ȴ ɠ Ĕ ï ɸȺ ȺɅ ƺ ȾƁ ʔ ȼ Ĕ**			
Ɉ ´ Ů ɖɠ ɜ ɕ ɠ ů Ůɓ ɛ Ŭɕ ɘ ɖɣ ɗ Ŭ ɠ	:	ȖȺʂ ȷ ȼȼ Ĕ			
ȼ ɛ /ɜɗ Ŭ ů Ůɓ ɛ Ŭɕ ɘ ɖɣ ɗ Ŭ ɠ	:	01/09/2016	ȼ ɛ /ɜɗ Ŭ ɣɜ Ŭɟ ɜ ɖɠ Ŭ ɜ Ŭɘ ɨ ů Ůɤ ɜ	:	2/9/2016
ȼ ɛ /ɜɗ Ŭ ´ Ŭ ɟ Ŭ ɘ Ŭɓ ɛ ɠ	:	02/09/2016	ȼ ɛ /ɜɗ Ŭ ´ Ů ɟ Ɏ Ű ɤ ů ɖɠ Ŭ ɜ Ŭɘ ɨ ů Ůɤ ɜ	:	14/9/2016
Ʈ ɤ ɛ ɗɐ ɧ ɠ ů Ůɓ ɛ Ŭ ɕ ɠ	:	**26351241**	Ʈ Ŭ Ű ɤ ů Ű ů ɖ ´ Ŭ ɟ Ŭ ɘ Ŭɓ ɛ ɠ	:	Ʈ ȷ ʔ Ɓ ʔ Ƚ Ʈ ȼ
ȼ Ŭ ɠ ɧ ɧ Ű ů ɕ ɠ	:	**ʔȺɅƁ ȷ ȖƁ ȼ ȷ ɗȺɅʔ ȷ ƺ ȖȽĔȼȽ- ȺɅƺ ȾƁ ʔ ȼ (ɈȖƁ ʂ Ⱥƺ ƺ ȷ ȼ ȽƮƁ ɟ ʂ ɋ ɅȾƁ: 0.20 ppm)**			

ȖŬɟ Ɏ ɛ Ů ɟ ɕ ɠ	ƺ ɣɗɕ ɕ ɠ	ƺ ɕ ɜ Ɏ Ŭ Ŭ	Ÿ ɟ ɕ ȷ ɜ ɕ ɜ Ŭ ɣ ů ɖɠ	ȖŬɟ Ŭ ɛ Ů ɟ ɕ ɘ ȼɕ ɘ	ȷ ´ ɕ Ű ɣ ɘ ů Ů ɛ Ŭ
Ĕɠɕ ɘ ɣ ɜ Ű ɤ ů ɖ ɧ ɜ Ű ɤ ɜ ɠ Ű ɟ ɕ ɖɜ ɕ ɠ (pH) - 25ÅC	ISO 10523:2008	pH units	-	6.5 - 9.5	7.3
ȼ ɘ ů Ű ɟ ɕ ɘ ȷ ɜ ɤ ɜ ɕ ɧ Ű ɖ Ű - 25ÅC	ISO 7888:1985	ɛS/cm	10	< 2500	**5590**
Ū ɕ ɘ ɧ Ű ɖ Ű	ISO 7027:1999	FNU	0.02	-	0.36
ɟ ɟ ɩ ɛ Ŭ	ȺʂƁȼ Ⱥʔ ISO 7887	mg/l Pt	1.5	-	<5
Ɓ ů ɛ ɘ	Ɓ ɟ ɜ Ŭ ɕ ɘ ´ Ű ɕ Ɏ (*)	-	-	ȷ ´ ɕ Ű ů ɘ Ű ɘ	
ũ Ű ů ů ɖ	Ɓ ɟ ɜ Ŭ ɕ ɘ ´ Ű ɕ Ɏ (*)	-	-	ƺ ɖ ȷ ´ ɕ Ű ů ɘ Ű ɘ	
Ɓ ɜ ů ɕ ɤ ů ɕ ɧ Ű ɖ Ű (KMnO4)	ȺʂƁȼ Ⱥʔ ISO 8467	mg/l O2	0.16	< 5.0	<0.5
ȷ ɟ ɜ ɕ ɕ (Al)	ƁȺ 072-93 (ICP-MS)	ɛg/l	0.20	< 200.0	8.4
ȷ ɜ Ű ɕ ɧ ɜ ɕ (Sb)	ƁȺ 072-93 (ICP-MS)	ɛg/l	0.002	< 5.0	0.17
ȷ ɟ ů Ů ɕ ɧ (As)	ƁȺ 072-93 (ICP-MS)	ɛg/l	0.003	< 10.0	1.9
ɗ ɟ ɕ (B)	ƁȺ 072-93 (ICP-MS)	ɛg/l	0.15	< 1000.0	100
Ʈ Ɏ ɛ ɕ (Cd)	ƁȺ 072-93 (ICP-MS)	ɛg/l	0.001	< 5.0	0.27
ɟ ɟ ɩ ɛ ɕ (Cr)	ƁȺ 072-93 (ICP-MS)	ɛg/l	0.01	< 50.0	2.4
ɟ Ŭ ɘ ɧ ɠ (Cu)	ƁȺ 072-93 (ICP-MS)	ɛg/l	0.03	< 2000.0	5.0
Ĕ ɗ ɟ ɕ ɠ (Fe)	ƁȺ 072-93 (ICP-MS)	ɛg/l	0.06	< 200.0	32
ƺ ɧ ɠ ɓ ɕ ɠ (Pb)	ƁȺ 072-93 (ICP-MS)	ɛg/l	0.005	< 10.0	0.096
ƺ Ŭ ɜ Ɏ ɜ ɕ (Mn)	ƁȺ 072-93 (ICP-MS)	ɛg/l	0.005	< 50.0	0.54
Ɉ ɟ Ɏ ɟ ɜ ɟ ɕ ɠ (Hg)	ƁȺ 072-93 (ICP-MS)	ɛg/l	0.01	< 1.0	0.23
ʔ ɕ ɣ ɘ ɕ (Ni)	ƁȺ 072-93 (ICP-MS)	ɛg/l	0.01	< 20.0	2.5
Ʈ Ɏ ɘ ɕ (K)	ƁȺ 072-93 (ICP-MS)	mg/l	0.001	< 12.0	3.7
Ĕ Ů ɛ ɜ ɕ (Se)	ƁȺ 072-93 (ICP-MS)	ɛg/l	0.035	< 10.0	**18**
ʔ Ɏ Ű ɕ (Na)	ƁȺ 072-93 (ICP-MS)	mg/l	0.0015	< 200.0	**341**
ɗ ɤ ɛ ɕ Ɏ (BrO3)	ƁȺ 072-85 (LC-MS/MS)	ɛg/l	0.06	< 10.0	ɸ Ů ȷ ɜ ɕ ɜ Ů ɗ ɖ ɘ Ů
Ʈ ɕ Ŭ ɕ ɨ ɕ Ŭ (CN)	ƁȺ 072-69 (UV)	ɛg/l	3	< 50.0	ɸ Ů ȷ ɜ ɕ ɜ Ů ɗ ɖ ɘ Ů
ɟ ɘ ɤ ɟ ɕ ɨ ɕ Ŭ (Cl)	ISO 9297:1989	mg/l	1	< 250.0	**1886**
ũ ɗ ɟ ɕ ɨ ɕ Ŭ (F)	ƁȺ 072-75 (UV)	mg/l	0.06	< 1.5	0.23
ʔ ɕ Ű ɕ Ɏ (NO3)	ƁȺ 072-92 (UV)	mg/l	0.7	< 50.0	19.1
ʔ ɕ Ű ɩ ɖ (NO2)	ISO 6777:1984	mg/l	0.01	< 0.5	ɸ Ů ȷ ɜ ɕ ɜ Ů ɗ ɖ ɘ Ů
ȷ ɛ ɛ ɩ ɜ ɕ (NH4)	ISO 7150-1:1984	mg/l	0.01	< 0.5	ɸ Ů ȷ ɜ ɕ ɜ Ů ɗ ɖ ɘ Ů
Ū Ů ɕ Ɏ (SO4)	ƁȺ 072-72 (UV)	mg/l	1.5	< 250	142
Ɓ ɘ ɕ ɧ ɠ Ɓ ɟ ɜ Ŭ ɕ ɧ ɠ ɔ ɜ ɗ ɟ Ŭ ɘ Ŭ ɠ (TOC)	APHA 5310 B	mg/l C	0.05	-	0.68

Ɓ Ɉ ´ Ů ɗ ɠ ɜ ɕ ɠ
ɟ ɖ ɛ ɕ ɨ Ⱥ ɟ ɜ Ŭ ů Ű ɟ ɕ ɠ

ȖŬ ɨ ɘ ɕ ɠ ʔ ɖ ů ɜ Ŭ ɜ Ɏ ɘ ɖ ɠ
DVM, ɟ ɖ ɛ ɕ ɧ ɠ MSc

ȼ ɕ ´ Ŭ ɟ ɧ ɜ ´ ɶ Ű ´ ɕ ɐ ɖ Ű ɕ ɧ ű ɟ ɣ Ů ɖ ɘ Ů ɟ ɕ ɜ ɛ ɠ ´ ɕ ɟ Ŭ Ű ɘ ɘ Ŭ ɘ ŭ Ů ɛ ´ ɕ ɟ Ů ɜ Ŭ Ŭ Ŭ ɟ Ŭ ɕ ɖ Ů ɟ ɕ ɠ ɖ Ű ɟ Ŭ ´ Ű ɘ ɣ ɜ ɘ ɶ ɖ Ű ɕ ɠ Ů ɟ ɜ Ű ɖ ɟ ɕ ɠ , ´ Ŭ ɟ Ɏ ɛ ɧ ɜ ɕ ů Ů ´ ɘ ɟ ɖ ɛ ɕ ɟ ű ɘ.
ȼ Ŭ Ű ɕ Ű ɕ ɣ ů ɛ Ű Ű Ű ɤ ɜ Ŭ ɜ Ŭ ɘ ɨ ů Ůɤ ɜ Ŭ ɜ Ű Ŭ ɟ ɜ ɕ Ű ɛ ɧ ɜ ů Ű Ű ů Ůɓ ɛ Ŭ Ű Ű ´ ɕ ɠ Ů ɕ Ű ɤ ů ɖ ɘ Ŭ. Ɓ ɕ ɖ ɛ ɕ ɣ ɠ ɘ Ŭ ɕ ɜ ɕ ɓ ɕ ɘ ɕ ɕ ɣ ɠ ɛ ɕ ɣ ´ ɟ Ŭ ɛ Ŭ ɕ ´ ɕ ɨ ɜ Ű ɘ Ů ɖ ɜ ɣ ɟ Ŭ ɕ ɠ ´ ɕ ɘ Ű Ű Ű ů ɛ Ŭ ɕ ɠ.
* ɸɕɘɕɛ Ů ɧ ɠ ´ Ű ɕ ɠ ɜ Ű ɶ Ű ɧ ů ɖ ɠ.

ȹ ȽɆ ɇ Ȼ ȹ Ȼ Ƚȼ ɇ ȽȾ Ȼ ȷ ?ȷ ȿ Ɉ Ɇȼ Ɇ

ȷ ɉ. ȹɑůŰǃ ǥɐɏŰɒɑɨ : **16-3334-017-1241-02**
ȼ ε/зɗŬ Ȯǝŭǥůɖɠ : **14/9/2016**

ȷ ɉ. Ȯǝŭǥůɖɠ : **1**

ilac-MRA
ESYD
ɑɕǝɑɛɣɠ
ȷ ɉ. ȹɑůŬ 102

ȿ Ůɤ ű. ȡŬů. Ɇǥűȡɗɠ 104 Åȷ ɗɐзŬ 115 27
Ɉ ǃ ǥǝŬŰɤůŰɖɛŬ: Ⱥǝ. ȡŮɓɑɠǝǥg 127 Å?. ȴɤ зȡŬ 142 32
ȼɖǝ: +30 210 7470500-502 Åū Ŭɓ: +30 210 7470501 Åemail: waternet@ergastiria.gr Åwebsite: www.ergastiria.gr

ȹŬɉ ɣεŮŰɉ ǥɠ	ɀ ɠɗǥŭǥɠ	ɀ ǥзɣŭŬ	ȳ ɉɑ ȷ зǥзŮŰɻŮɖɠ	ȹŬɉ ŬεŮŰɉ ɑɐɐ ȼɑε ɐ	ȷ ǃ ǥŰɠǝŮɛεŬ
1,2 ɗɑǥǝɤ ɉ ǥŬɑɣзɑ (EDC)	ȻȺ 072-88 (GC-MS)	εg/l	0.05	< 3.0	ɑɗŮɓ ȷ зɑǥзŮ ɗɖǝŮ
ȡɑgǝǥǥǝɤ ɉ ɗŭɑ (CH2CHCl)	ȻȺ 072-88 (GC-MS)	εg/l	0.04	< 0.50	ɑɗŮɓ ȷ зɑǥзŮ ɗɖǝŮ
Ȼ ǝɑɣ ȼɉ ɑŬǝǥɔǥзǥεŮɗɣзɑŬ (THM's)	ȻȺ 072-88 (GC-MS)	εg/l	0.04	< 100.0	15.2
ɟ ǝɤ ɉ ǥűɦɉ εɑ (CHCl3)	ȻȺ 072-88 (GC-MS)	εg/l	0.04	-	0.42
ȡɉ ɤ ε ǥűɦɉ εɑ (CHBr3)	ȻȺ 072-88 (GC-MS)	εg/l	0.05	-	14.3
ȡɉ ɤ ε ǥŬɑǝɤ ɉ ǥεŮɗɣзɑ (CHBrCl2)	ȻȺ 072-88 (GC-MS)	εg/l	0.04	-	ɑɗŮɓ ȷ зɑǥзŮ ɗɖǝŮ
ɑɗɓɉ ɤ ε ǥǥǝɤ ɉ ǥεŮɗɣзɑ (CHBr2Cl)	ȻȺ 072-88 (GC-MS)	εg/l	0.05	-	0.46
ȼɉ ɘ & ȼŮŰɉ Ŭ- ǥǝɤ ɉ ǥŬɑɠǝɣзɑ	ȻȺ 072-88 (GC-MS)	εg/l	0.03	< 10.0	ɑɗŮɓ ȷ зɑǥзŮ ɗɖǝŮ
ȼɉ ɑǝɤ ɉ ǥŬɑɠǝɣзɑ (TCE)	ȻȺ 072-88 (GC-MS)	εg/l	0.05	-	ɑɗŮɓ ȷ зɑǥзŮ ɗɖǝŮ
ȼŮŰɉ Ŭǥǝɤ ɉ ǥŬɑɠǝɣзɑ (PCE)	ȻȺ 072-88 (GC-MS)	εg/l	0.03	-	ɑɗŮɓ ȷ зɑǥзŮ ɗɖǝŮ
ȡŮɓǥ(Ŭ)ǃ gɉ ɣзɑ	ȻȺ 072-80 (GC-MS/MS)	εg/l	0.0025	< 0.01	ɑɗŮɓ ȷ зɑǥзŮ ɗɖǝŮ
ȹǥǝgǝɑǝǥɑ ȷ ɤ εŬɑǥɑ Ɉ ŭɉ ǥɔǥзɣзɗɉ Ŭǝɉ (PAH)	ȻȺ 072-80 (GC-MS/MS)	εg/l	0.0025	< 0.1	ɑɗŮɓ ȷ зɑǥзŮ ɗɖǝŮ
ȡŮɓǥ(b)űɗɉ Ŭзɗɣзɑ	ȻȺ 072-80 (GC-MS/MS)	εg/l	0.0025	-	ɑɗŮɓ ȷ зɑǥзŮ ɗɖǝŮ
ȡŮɓǥ(ǝ)űɗɉ Ŭзɗɣзɑ	ȻȺ 072-80 (GC-MS/MS)	εg/l	0.0025	-	ɑɗŮɓ ȷ зɑǥзŮ ɗɖǝŮ
ȡŮɓǥ(g,h,i)ǃ Ůɉ gǝɣзɑ	ȻȺ 072-80 (GC-MS/MS)	εg/l	0.0025	-	ɑɗŮɓ ȷ зɑǥзŮ ɗɖǝŮ
ȴзŭŮɓǥ(1,2,3-c,d)ǃ gɉ ɣзɑ	ȻȺ 072-80 (GC-MS/MS)	εg/l	0.0025	-	ɑɗŮɓ ȷ зɑǥзŮ ɗɖǝŮ
ȡŮɓǥɦǝɑ	ȻȺ 072-88 (GC-MS)	εg/l	0.03	< 1.0	ɑɗŮɓ ȷ зɑǥзŮ ɗɖǝŮ
ȷ ǝɉ gǝŬεɗŭɑ (C3H5NO)	ȻȺ 072-86 (LC-MS/MS)	εg/l	0.06	< 0.10	ɑɗŮɓ ȷ зɑǥзŮ ɗɖǝŮ
Ⱥǃ ɑǝɤ ɉ gŭɉ ǥɗ (C3H5ClO)	ȻȺ 072-87 (GC-MS)	εg/l	0.07	< 0.10	ɑɗŮɓ ȷ зɑǥзŮ ɗɖǝŮ
ȼɉ ɗűɑ	W-TRI-SCIH (*)	Bq/l	-	< 100.0	<10
Ɇɨ зǥǝɑ ȹŬɉ ŮůɑűǝŰɦзɤ з	ȻȺ 072-79 (GC-MS/MS)	εg/l	0.006-0.02	< 0.50	ɑɗŮɓ Ŭзɑзŭ ɗɖǝŬɓ

Ȼ Ɉ ǃ Ů ɗgзǥɠ
ɟ ɗεɑɑǥɨ Ⱥɉ ɔŬŮŰɖɉ ǥɑ

ȹŬɨ ǝǥɠ ?ɗŮɑŬзɣǝɗɠ
DVM, ɟ ɗεɑɦɠ MSc

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

Ʉ ŁⱤ Ȼ Ƀ Ʉ Ƀ Łȼ Ȼ ŁƬ Ƀ ȷ ʔ ȷ ş Ɉ Ɇ ȼ Ɇ

ȷ ɟ . Ʉɢɲ Ű ɞ´ ɑɕɖŰɞɑɨ : **16-3334-017-1241-02**
ȼ ɛ /ɜɗŬ Ŏəŭɑůɖɠ : **14/9/2016**

ȷ ɟ . Ŏəŭɑůɖɠ : **1**

ɋɑɘɚɛɣɠ
ȷ ɟ . Ʉɢɲ Ű 102

ş Ůɤ ű . ɗŬů . Ɇɑűɗɠ 104 Åȷ ɗɘɜŬ 115 27
Ɉ ´ ɑəŬŰŮůŰɖɛŬ: Ⱥə. ɗŮɜɕɥəɑɠ 127 Åʔ . ɫɤ ɜɗŬ 142 32
ȼɖə: +30 210 7470500-502 Åū Ŭɞ: +30 210 7470501 Åemail: waternet@ergastiria.gr Åwebsite: www.ergastiria.gr

Ʉȷ Ʌȷ ȻȻ ɅȻ ⱤȺⱢⱤ

1. ȼ ɖɛŮ ɑɛɖɜɗŬ əŬɑɖ ɩ ɟ Ŭ ŭŮɕɛŬŰɑəɖɣ ɗŬɠ, ɑ ŭŮɕɛŬŰɑəɑ´ Űɖɠ əŬɗɩ ɠ əŬəŰŬ ůɖɛŮɗŬ ŭŮɕɛŬŰɑəɖɣ ɗŬɠ ŮɕŬəŬŰɤ ŭɘəɤ ůɖ Űɑɠ ´ ŮɕŸŰɖ.

2. Ƀ əŰɑɥɠ Űɤ ɜ Ŭ´ ɑŰŮɕŮůɛŸŰɤ ɜɕŬ Űɑ ŭŮɕɛŬŬŮəɤ ŭɕɖ Ŭɟ ɕɛɘ ŭŮɕɛŬŰɑɠ 26351241 Űɑɠ ´ Ŭɟ ɳɜŰɑɠ ´ ɕɢŰɑ´ ɑɕɖŰɞɑɨ , ŮɕŬəŮŰɳɠ Űɤ ɜ ɑɟ ɑɤ ɜ ´ ɑɠ əŬɗɑɟ ɑɑɜŰɕəůŰɖɜ Ƭɑɕɛ Ɉ ´ ɑɟ ɔɕɛ ȷ ´ ɳűŬůɖ Ɉ2/2600/2001 (ū ȺƬ 892/ɗ/11-07-2001), ɳ ´ ɤ ɠ Ŭɟ ɑ´ ɑ´ ɑɕɗɖəŮəŬɕɢɑɨ Ůɛɥɑɟ əůɛɛŬ Ŭ.

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

ũɕŬ ɳəŬ ŰŬ ´ Ŭɟ Ŭůɕŭɑəɳɜ, LOD: 0.006-0.022 ɛg/l & LOQ: 0.022-0.068 ɛg/l.
(#) Ⱥəɳɠ ´ Ůɑɑɠ ŭɕŬ ´ ɑɢŰɡůɖɠ.

Ƀ Ɉ ´ Ůɨ ɗɡɜɑɠ
ɟ ɖɛɕɑɨ Ⱥɟ ɔŬůŰɖɟ ɑɑɠ

ɄŬɨ əɑɠ ʔ ɖůɕŬɜŸəɖɠ
DVM, ɟ ɖɛɕɳɠ MSc