αναλυτικά εργαστήρια αθηνών α.ε

Εργαστηριακές Αναλύσεις, Μελέτες - Εφαρμογές

ȔŁȄȼȻȔȻŁȼ ȼŁȾȻ ȷ ʔȷ ȿ ȷ Ȅȼ Ȅ

ȷ ȷ. Ȕ ȯ Ȁ ȯ ȇ : **17-0847-003-0465-01**
ȼ ɛ /ɜ Ǒ ǝ ů ɠ ů ɖ ɠ : **24/5/2017**

ȷ ȷ. Ǒ ǝ ů ɠ ů ɖ ɠ : **1**

ilac-MRA · ESYD · ȹ ȹ ȹ ȹ ȹ · ȷ ȷ. Ȕ ȯ Ȁ 102

ȿ Ů ǔ. ɗ Ů. Ȅ ɢ ű ɗ ɠ 104 Å ȷ ɗ ɐ ɜ Ȕ 115 27
Ƚ ´ ɢ ǝ Ȕ Ů ů ɛ Ȕ: Ⱥ ǝ ɗ Ů ɛ ɢ 127 Å ʔ. Ł ɜ ɗ Ȕ 142 32
ȼ ɖ ǝ: +30 210 7470500-502 Å ū Ȕ: +30 210 7470501 Åemail: waternet@ergastiria.gr Åwebsite: www.ergastiria.gr

ȄȼȻȴ ȺȴȔȺȿ ȷ ȼȼ	:	**ɖɸ ȻȄ ȿȻȾ Ʌɖ ʔ, Ȕȿ ȷ ȼȺȴ ɖɸ ȷ Ʌȷ ȺȴȻȽ, 35200, ȷ ȼ ȷ ȿ ȷ ʔȼȼ**			
Ƚ ´ Ů ɗ ɠ ɜ ɠ ű ů ɛ Ȕ ɐ ɖ ɣ ɗ ɠ	:	ȔȺȿ ȷ ȼȼ Ȅ			
ȼ ɛ /ɜ Ȕ ű ů ɛ Ȕ ɐ ɖ ɣ ɗ ɠ	:	15/05/2017	ȼ ɛ /ɜ Ȕ ɣ ɜ Ȕ ɜ ɖ ɠ Ȕ ɐ Ȕ ů Ů ɜ	:	16/5/2017
ȼ ɛ /ɜ Ȕ ´ Ȕ Ȕ ǝ Ȕ ɐ ɠ	:	16/05/2017	ȼ ɛ /ɜ Ȕ ´ Ů Ÿ Ů ů ɖ ɠ Ȕ ɐ Ȕ ů Ů ɜ	:	19/5/2017
Ⱦ ɤ ű ɜ ɠ ű ů ɛ Ȕ ɠ	:	**27200465**	Ⱦ Ȕ Ů ů Ȕ ɖ ´ Ȕ Ȕ ǝ Ȕ ɐ ɠ	:	Ⱦ ȷ ʔȻʔŁȾȼ
ȼ Ȕ ɠ Ů ɦ ɖ Ȕ ű ů ɛ Ȕ ɠ	:	**ʔȺɅȻ ȷ ȔȻ ũȻȽȿȺɀ Ł**			

ȔȔ Ÿ ɛ Ů Ȕ ɠ	ɀ ɖ ɠ ű ɠ	ɀ ɜ Ÿ ű Ȕ	ȔȔ Ȕ ɛ Ů Ȕ ɐ ȼ ɛ	ȷ ´ ɠ Ů ɐ ů ɛ Ȕ
ȷ Ů ɦ ɐ ɀ ɐ ɠ ɜ Ȕ ɠ ů ɛ ɠ ů ɠ ɠ 22ÅC	ISO 6222:1999	cfu/ml	ò ɜ Ů ɠ ɛ Ů Ȕ ɠ ɐ ɠ	0
ȷ Ů ɦ ɐ ɀ ɐ ɠ ɜ Ȕ ɠ ů ɛ ɠ ů ɠ ɠ 37ÅC	ISO 6222:1999	cfu/ml	ò ɜ Ů ɠ ɛ Ů Ȕ ɠ ɐ ɠ	0
Ⱦ ɠ ǝ ɠ ɐ Ȕ ɐ Ȕ Ů ɐ	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

Ȕȷ Ʌȷ ȼȼ ɅȼȄȺȴȄ

1. ȼ ɖ ɛ Ů ɠ ɛ ɖ ɜ Ȕ ǝ Ȕ ɖ ɩ ȷ Ȕ ű ů ɛ Ȕ ɐ ɖ ɣ ɗ ɠ, ɠ ű ů ɛ Ȕ ɐ ǝ ´ Ȕ ɖ ɠ ǝ Ȕ ɖ ɠ ǝ Ȕ Ȕ ů ɖ ɛ Ȕ Ȕ ű ů ɛ Ȕ ɐ ǝ ɖ ɣ ɗ ɠ Ů Ȕ ǝ Ȕ Ȕ ű ǝ ů ɖ ɐ ɠ ´ Ů Ÿ ɖ.

2. Ȼ ǝ Ȕ ɣ ɠ ɤ ɜ Ȕ ɠ Ȕ ů ɛ Ÿ ɤ ɜ ɜ Ȕ ɐ ů ɛ Ȕ ɛ Ů ǝ ɤ ű ɦ Ȕ ɐ ɛ ɦ ű ů ɛ Ȕ ɐ ɠ 27200465 ɐ ɠ ´ Ȕ ɦ ɜ ɐ ɠ ´ ɐ ɠ ɖ ɐ ɐ, Ů Ȕ ǝ Ȕ ɦ ɠ ɤ ɜ ɠ ɖ ɜ ɠ ǝ Ȕ ɖ ɠ ɠ ɜ Ȕ ů ɖ ɜ Ⱦ ɠ ɐ Ƚ ´ ɠ ɖ ɜ ɐ ȷ ´ ɦ Ȕ ů ɖ Ƚ 2/2600/2001 (ū ȺȾ 892/ɗ/11-07-2001), ɦ ´ ɤ ɠ Ů ɠ ´ ɠ ´ ɠ ɐ ɖ ǝ Ȕ ǝ ɐ ɐ Ů ɐ ɣ ɖ ǝ ů ɛ Ů Ȕ.

3. ȼ Ȕ Ȕ ɠ Ȕ ɐ ů ɛ Ȕ Ȕ ɤ ɜ Ȕ ɐ Ȕ ů Ů ɤ ɜ ů ɠ Ȕ ɐ ɠ ɜ Ȕ ɛ ɦ ɜ ɠ ɛ Ů Ȕ Ȕ ű ů ɛ Ȕ Ȕ ǝ Ȕ ǝ ɐ ɠ ´ Ȕ Ȕ ɛ ɣ Ů ɠ ɠ ɠ ´ ɠ Ȕ ɐ Ȕ ɗ ǝ Ȕ ǝ Ȕ ǝ Ů Ȕ ɐ ɖ ɐ ɜ Ȕ ɖ Ů ɠ ɜ ɠ ɠ ´ ɠ ɦ ɖ Ȕ ɐ ɠ ɜ Ů ɐ ɐ, ɠ ´ Ȕ Ÿ Ů ɠ ǝ ɐ ɠ ɠ ´ ɠ ɠ ɐ ´ ȷ ɣ ´ Ů Ȕ Ȕ Ȕ ǝ ɐ ɛ ɤ ɜ Ů ɛ Ů ɦ ǝ ɠ Ů Ȕ ɐ ɠ ´ ɠ ´ ȷ ɠ ɐ ǝ ´ ɠ ɜ Ȕ ǝ Ȕ ɦ ɖ ɜ Ⱦ ɠ ɐ Ƚ ´ ɠ ɖ ɜ ɐ ȷ ´ ɦ Ȕ ů ɖ Ƚ 2/2600/2001 (ū ȺȾ 892/ɗ/11-07-2001), ɦ ´ ɤ ɠ Ů ɠ ´ ɠ ´ ɠ ɐ ɖ ǝ Ȕ ǝ ɐ ɐ Ů ɐ ɣ ɖ ǝ ů ɛ Ů Ȕ.

Ȼ Ƚ ´ Ů ɗ ɜ ɠ ɠ
ɠ ɠ Ⱥ ɜ Ȕ ů ɖ ɠ

ɖɖ ɛ ɦ ǝ ɐ ɠ ɠ Ʌ ɠ ǝ Ÿ ɠ
DVM, ɀ ɐ ɐ ɠ ǝ ɦ ɜ ɠ ɠ - Ƚ ɜ ɠ Ů ɠ ǝ ɦ ɜ ɠ ɠ MSc
Ⱥ ´ ɐ ɖ ɛ ɜ ǝ ɦ ɠ ɖ ɠ ɠ ɗ ɜ ɐ ɠ

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

ȔȽƵȼƁȔƁȽȼ ȼȽƮƁ ȷ ?ȷ ȿƷƵȼƵ

ȷ ȵ. Ȕȁ̂Ǘ́ ȍǐǒȋ : **17-0847-003-0465-02**
ȼ ε/ɜǓ Ȫǟǘȍů ǒǵ : **24/5/2017**

ȷ ȵ. Ȫǟǘȍůǒǵ : **1**

ȡȣȩȍȣȩȸ ɣȕ
ȷ ȵ. ȔȁǓ 102

ȿǓȓ ű. ȡǓů. Ƶȍűȡǵ 104 Åȷ ȡȅɜǓ 115 27
Ʒ́ ȍǝǓȓűǐɛǓ: Ȧǟ ȡǓȷȍȣȅȍǵ 127 Å?. ȴɜǓ 142 32
ȼǐǟ: +30 210 7470500-502 Åŭ Ǔ: +30 210 7470501 Åemail: waternet@ergastiria.gr Åwebsite: www.ergastiria.gr

ƵȼƁȵ Ȧȵ ȔȦȿȷ ȼȼ	:	**ȹȼȥ ƁƵ ȿƁȽɅɋ ?, Ȕȿȷ ȼȦȵ ȹȼȥ ȷ Ʌȷ ȦȵƁƷ, 35200, ȷ ȼȷ ȿȷ ?ȼȼ**			
Ʒ́ Ǔ ǒȝǵ ǚǓǐǑ ȍǐȅǒ ǵ	:	ȔȦȿȷ ȼȼ Ƶ			
ȼ ε/ɜǓ ǚǓǐǑ ȍǐȅǒ ǵ	:	15/05/2017	ȼ ε/ɜǓ ɣɜǓ ǝǒǵ ǓȍǓ ȓűȓɜ	:	16/5/2017
ȼ ε/ɜǓ́ Ǔȷ ǓȍǓȅǵ	:	16/05/2017	ȼ ε/ɜǓ́ Ǔ ȸȣȓ ůǒǵ ǓȍǓ ȓűȓɜ	:	23/5/2017
Ƚɣ ǚǐǚǵ ǚǓǐǑǓǵ	:	**27200465**	ȽǓȓűǓǒ́ Ǔȷ ǓȍǓȅǵ	:	Ƚȷ ?Ɓ?ȽȼȽȼ
ȼǓǵǓǒǓǓ ǚǓǐǑǓǵ	:	**?ȦɅƁȷ ȔƁ ɣƁƷȿȦȥ Ƚ**			

ȔǓȷ ȸεǓǓ ǵǵ	**ȥ ɣǒǘǐǵ**	**ȥ ǵɜȸǓǓ**	**ȳ ȵǔ ȷ ɜǵǵǓǵůǒǵ**	**ȔǓȷ ǓεǓǓ ǔǔ ȼǔε**	**ȷ́ ǵǓɣǟǓεǓ**
Ƶǵɜǟɣɜǒ ɣůǒ ǚɜǓɜ ǵǓȷ ǵǒǚɜǵ (pH) - 25ÅC	ISO 10523:2008	pH units	-	6.5 - 9.5	7.7
ȼ ǟǓǟ ǔǔ ȷ ɜɣɜǔǚǓǓ - 25ÅC	ISO 7888:1985	εS/cm	10	< 2500	630
ŪǵǟǚǵǓ	ISO 7027:1999	FNU	0.02	-	0.24
ȷ ȵ ι εǓ	ȦȿƁȼ Ȧ? ISO 7887	mg/l Pt	1.5	-	<5
Ɓůεǔ	Ɓȷ ɜǓǵǟ́ Ǔǔȸ (*)		-	-	ȷ́ ǵǓǓǟǓ
ǖǓ ůǒ	Ɓȷ ɜǓǵǟ́ Ǔǔȸ (*)		-	-	ȷ́ ǵǓǓǟǓ
ƁɜǓǓɣ ůǔǚǓǓ (KMnO4)	ȦȿƁȼ Ȧ? ISO 8467	mg/l O2	0.16	< 5.0	<0.5
ȷ ȵ ɜǔǔ (Al)	ƁȦ 072-93 (ICP-MS)	εg/l	0.20	< 200.0	< 1.25
ȷ ɜǓǚɜǔ (Sb)	ƁȦ 072-93 (ICP-MS)	εg/l	0.002	< 5.0	0.032
ȷ ȵ ůǓǔǚ (As)	ƁȦ 072-93 (ICP-MS)	εg/l	0.003	< 10.0	0.14
ȡǚȷ ǔ (B)	ƁȦ 072-93 (ICP-MS)	εg/l	0.15	< 1000.0	20
ȽȸǓεǔ (Cd)	ƁȦ 072-93 (ICP-MS)	εg/l	0.001	< 5.0	< 0.035
ȷ ȵ ι εǔ (Cr)	ƁȦ 072-93 (ICP-MS)	εg/l	0.01	< 50.0	0.13
ȷ Ǔǟǚǵ (Cu)	ƁȦ 072-93 (ICP-MS)	εg/l	0.03	< 2000.0	2.4
Ƶǘǒȷ ǵǵ (Fe)	ƁȦ 072-93 (ICP-MS)	εg/l	0.06	< 200.0	10
ȥ ǚǟǵǘǒǵ (Pb)	ƁȦ 072-93 (ICP-MS)	εg/l	0.005	< 10.0	0.17
ȥ ǓɜȸɜǔǓ (Mn)	ƁȦ 072-93 (ICP-MS)	εg/l	0.005	< 50.0	0.14
Ʒǘȷ ȸȷ ɜǵȷ ǵǵ (Hg)	ƁȦ 072-93 (ICP-MS)	εg/l	0.01	< 1.0	ȹǓǔ ȷ ɜǔɜǓ ǒǟǓ
?ǔǟǔ (Ni)	ƁȦ 072-93 (ICP-MS)	εg/l	0.01	< 20.0	0.066
ƵǓǓɜǔ (Se)	ƁȦ 072-93 (ICP-MS)	εg/l	0.035	< 10.0	0.28
?ȸǓ ǔ (Na)	ƁȦ 072-93 (ICP-MS)	mg/l	0.0015	< 200.0	23
ȡȷ ɣεǔȸ (BrO3)	ƁȦ 072-85 (LC-MS/MS)	εg/l	0.06	< 10.0	ȹǓǔ ȷ ɜǔɜǓ ǒǟǓ
ȽǵǓǔǓ ǵǓ (CN)	ƁȦ 072-69 (UV)	εg/l	3	< 50.0	ȹǓǔ ȷ ɜǔɜǓ ǒǟǓ
ȷ ǟɣȷ ǔǓ ǵǓ (Cl)	ISO 9297:1989	mg/l	1	< 250.0	15.2
ǖ ǒǵȷ ǔǓ ǵǓ (F)	ƁȦ 072-75 (UV)	mg/l	0.06	< 1.5	ȹǓǔ ȷ ɜǔɜǓ ǒǟǓ
?ǔǓ ǔȸ (NO3)	ƁȦ 072-92 (UV)	mg/l	0.7	< 50.0	< 3
?ǔǓ ι ǘǒ (NO2)	ISO 6777:1984	mg/l	0.01	< 0.5	ȹǓǔ ȷ ɜǔɜǓ ǒǟǓ
ȷ εε ι ɜǔ (NH4)	ISO 7150-1:1984	mg/l	0.01	< 0.5	ȹǓǔ ȷ ɜǔɜǓ ǒǟǓ
ŪǓǔǔȸ (SO4)	ƁȦ 072-72 (UV)	mg/l	1.5	< 250	7
ƁǟǔǚǵƁȷ ɜǓǔǚǵ ȯɜǒȷ ǓǟǓǵ (TOC)	APHA 5310 B	mg/l C	0.05	-	0.54
1,2 ȹǔǟɣȷ ǵǓǒȸɜǔ (EDC)	ƁȦ 072-88 (GC-MS)	εg/l	0.05	< 3.0	ȹǓǔ ȷ ɜǔɜǓ ǒǟǓ

Ɓ Ʒ́ Ǔ ǒǵɜǵǵ
ȷ ǒεǔǵǓ ȦȷɜǓůǓȷ ǵǵ

ȔǓǓ ǟǵǵ ?ǒůǓɜȸǟǒǵ
DVM, ȷ ǒεǔǚǵ MSc

ȼǵ́ Ǔȷ ǚɜ́ ȁǘ́ ǵǒǓǚ ǘȷ ǓǒǟǓ ɜǔǔ ǵ́ ǵȷ ǓǓǟ ǟǓǘǓ έ ǵȷ ǓɜǓǓǓ Ǔȷ Ǔǵǒǵɣȷ ǵǵ ɜȷ Ǔ́ ǔ ɣɜǟȷ ȁǒ Ǔǵ Ǔȷ ɜǓǓǓȷ ǵǵ, ́ Ǔȷ ȸ εǚɜǵ ůǓ́ ǟȷ ǒ εǵȷ ǘǔ.
ȼǓǓ ǵǓǓǟɣǓεǓǓǓ ǓȓǓ ɜ ǓǓǓ ȓűȓɜ ǓǓǓȷ ɜǓǓǔεǚɜǵ ůǓǓ ǚǓǐǑǓǓ ́ ǵǵ ǓǔǓȓǒǒǟǓ. Ɓǵǒεǔǵǵ ǟǓǵǵǘǔǟǵɜǔǵ ǘǵǟǔ ɣǵ ́ ȷ ǓǐǓǓ ́ ǵǔǓ ɜǓǓǟůǓǒɜ ɣȷ Ǔǵ ǵ ́ ǵǟǓǓůǓǐǓǓǓǵ.
* ȹǔǟǔ Ǔǘǚǵ́ ǓǓǵǔǚǓ ǒǘǓǵůǒǵ.

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

ȢŁȄȼ Ƀ ȢɃ Łȼ ȼŁȽ Ƀ ȷ ?ȷ ȘɈȄȼ Ȅ

ȷ ɉ. Ȣɞ Ȕ´ ɞɖȔɞɨ : **17-0847-003-0465-02**
ȼ ɛ/ɜɗȖ Ŏɘɞɞȗɖ : **24/5/2017**

ȷ ɉ. Ŏɘɞɞȗɖ : **1**

ɑɕɞɨɕɭ
ȷ ɉ. Ȣɞ Ȗ 102

ȘȖɤ ȗ. ɗȖȗ. Ȅɞȗɗȗ 104 Åȷ ɗɞɜȖ 115 27
Ɉ´ ɞɘȖȖȗȗɛȖ: Ⱥɘ ɗȗɞɭɕɞ 127 Å?. ȼɜȖ 142 32
ȼɖ: +30 210 7470500-502 Åȗ Ȗ: +30 210 7470501 Åemail: waternet@ergastiria.gr Åwebsite: www.ergastiria.gr

ȢȖȷ ɣɛȖȷ ɞɖ	ȥ ɭɗɞȗɞɖ	ȥ ɞɜɣȗȖ	ȳ ɉ ɞ ȷ ɜɞɜȗȗɖ	ȢȖȷ ȖɛȖȷ ɞɐ ȼɞɐ	ȷ ´ ɞȖɘȗɛȖ
ɗɞɖɘɞɘȷ ɞ (CH2CHCl)	ɃȺ 072-88 (GC-MS)	ɛg/l	0.04	< 0.50	ɑȗɞ ȷ ɜɞɜȖ ɗɖɘȖ
Ƀɘɣȼȷ ɞȖɘɞɜɞɛȖɣɜȖ (THM's)	ɃȺ 072-88 (GC-MS)	ɛg/l	0.04	< 100.0	15.2
ȷ ɘȷ ɞȗȷ ɛɞ (CHCl3)	ɃȺ 072-88 (GC-MS)	ɛg/l	0.04	-	3.2
ɗȷ ɣɛɞȗȷ ɛɞ (CHBr3)	ɃȺ 072-88 (GC-MS)	ɛg/l	0.05	-	2.9
ɗȷ ɣɛɞȗɞɘȷ ɞɛȗɣɜɞ (CHBrCl2)	ɃȺ 072-88 (GC-MS)	ɛg/l	0.04	-	3.8
ɑɗȷ ɣɛɞɞɘȷ ɞɛȗɣɜɞ (CHBr2Cl)	ɃȺ 072-88 (GC-MS)	ɛg/l	0.05	-	5.3
ȼȷ ɘ & ȼȗȷ Ȗ- ɞɘȷ ɞȖɗɖɘɭɜɞ	ɃȺ 072-88 (GC-MS)	ɛg/l	0.03	< 10.0	ɑȗɞ ȷ ɜɞɜȖ ɗɖɘȖ
ȼȷ ɞɘȷ ɞȖɗɖɘɭɜɞ (TCE)	ɃȺ 072-88 (GC-MS)	ɛg/l	0.05	-	ɑȗɞ ȷ ɜɞɜȖ ɗɖɘȖ
ȼȗȷ Ȗɞɘȷ ɞȖɗɖɘɭɜɞ (PCE)	ɃȺ 072-88 (GC-MS)	ɛg/l	0.03	-	ɑȗɞ ȷ ɜɞɜȖ ɗɖɘȖ
ɗȗɞɞ(Ȗ)´ ɡȷ ɭɜɞ	ɃȺ 072-80 (GC-MS/MS)	ɛg/l	0.0025	< 0.01	ɑȗɞ ȷ ɜɞɜȖ ɗɖɘȖ
Ȣɞɘɡɘɞɞɞȷ ɣɛȖɞɞ Ɉȗȷ ɞɜɣɗȷ Ȗɘȗ (PAH)	ɃȺ 072-80 (GC-MS/MS)	ɛg/l	0.0025	< 0.1	ɑȗɞ ȷ ɜɞɜȖ ɗɖɘȖ
ɗȗɞɞ(b)ȗɗȷ Ȗɗɭɜɞ	ɃȺ 072-80 (GC-MS/MS)	ɛg/l	0.0025	-	ɑȗɞ ȷ ɜɞɜȖ ɗɖɘȖ
ɗȗɞɞ(a)ȗɗȷ Ȗɗɭɜɞ	ɃȺ 072-80 (GC-MS/MS)	ɛg/l	0.0025	-	ɑȗɞ ȷ ɜɞɜȖ ɗɖɘȖ
ɗȗɞɞ(g,h,i)´ ȗ ɡɘɭɜɞ	ɃȺ 072-80 (GC-MS/MS)	ɛg/l	0.0025	-	ɑȗɞ ȷ ɜɞɜȖ ɗɖɘȖ
ȼȗȗɞ(1,2,3-c,d)´ ɡȷ ɭɜɞ	ɃȺ 072-80 (GC-MS/MS)	ɛg/l	0.0025	-	ɑȗɞ ȷ ɜɞɜȖ ɗɖɘȖ
ɗȗɞȷɘɞ	ɃȺ 072-88 (GC-MS)	ɛg/l	0.03	< 1.0	ɑȗɞ ȷ ɜɞɜȖ ɗɖɘȖ
ȷ ɘȷ ɡɘȖɛɗɞ (C3H5NO)	ɃȺ 072-86 (LC-MS/MS)	ɛg/l	0.06	< 0.10	ɑȗɞ ȷ ɜɞɜȖ ɗɖɘȖ
Ⱥ´ ɞɘȷ ɡȗȷ ɞɖ (C3H5ClO)	ɃȺ 072-87 (GC-MS)	ɛg/l	0.07	< 0.10	ɑȗɞ ȷ ɜɞɜȖ ɗɖɘȖ
Ȅɨ ɜɞɘ ȢȖȷ Ȗȗɞɘȷ ɣɜ	ɃȺ 072-79 (GC-MS/MS)	ɛg/l	0.006-0.02	< 0.50	ɑȗɞ Ȗɞɜȗ ɗɖɘȖɞ

Ƀ Ɉ´ ȗ ɗɡɜɞɖ
ȷ ɗɛɞɞɨ Ⱥȷ ɜȖȗȗȷ ɞɞ

ȢȖɨ ɘɞɖ ?ɗȗɜȖɞɣɘɗɖ
DVM, ȷ ɗɛɞȷɖ MSc

ȼɞ ´ Ȗȷ ȷɜ ´ ɞȔ´ ɞɖȔɞȷ ȗɭȷ Ȗɞɗɘȗɞȗ ɞɜɞɐ ɡ´ ɞɜȷ Ȗȗɐ ɘȖɘȗȗɞ ɛ´ ɞȷ ȗɞɜȖ ȖɞȖ´ Ȗȷ ȖɞɗȗɞɣȷɑɖȖȷ ɜȷ Ȗ´ ȗɐ ɭɜɘȷ ɖȗɞ Ȗɖ ȗ ɜȖȗȗȷ ɞɞ, ´ Ȗȷ ɣɛȷɜɞ ȗȖ´ ɘȷ ɖ ɛɞȷ ȗɐ.
ȼȖȖ´ ɞȖɞɭȗɛȖȖȖɣ ɜ ȖɞȖɨ ȗȖɜ ȖɞȖȗɭȷ ɞɜȖȖɞɛȷɜɞ ȗȖȖ ȗȖɛɞȖȖȖ´ ɞɞ ȗɞȗȗɜȗɗɖɘȖɞ. Ƀɞɞɖɛɞɭɖ ɘȖɞɞɑɞɘɞɞɭɖ ȗɞɘɞɭɖ´ ȷ ȖɛȖɞ´ ɞɞɨ ɜȖȗɘȗȗɗɜ ɭȗȷ Ȗɞɖ ɡ´ ɞɘȖȖȗȗɛȖɞɖ.
* ɑɞɘɞɐ ȗɞȷɖ´ ȗɞɞɖ ȗɞȖ ɗȗȗȗȗɖ.

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

ilac-MRA ESYD
ȹ ɉ. Ȕ 102

ȿ ŮŰ. ɗŮ. Ɇ 104 Å ȷ ɗ 115 27
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ȔȷɅȷɇȼɅȼɆȺɆ

1. ɇ ɗɛ ... (ȷ ...)

2. Ȼ ... 27200465 ... Ɉ2/2600/2001 (ɑ ȺȾ 892/ɗ/11-07-2001), ...

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

..., LOD: 0.006-0.022 ɛg/l & LOQ: 0.022-0.068 ɛg/l.
(#) ...

Ȼ Ɉ ...
ȷ ...

Ȕ ...
DVM, ȷ ... MSc

ɇ ...
ɇ ...
* ...