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

ǓŁȨȼƁǓƁŁȼ ȼŁȢƁ ǰ ʔǰ ȿɈȨȼ Ȩ

ǰ ɉ. ǓɞůƭƃƯ ɐɛȴƞɈƿ : **16-0844-001-0099-01**
ȼ ɛ/ɜɁŨ ȰɗɯɐůȴƍƐ : **11/1/2016**

ǰ ɉ. ȰɗɯɐůȴƍƐ : **1**

ɸɞɛɗɛɰƐ
ǰ ɉ. ǓɞůŨ 102

ȿŮɞǘ. ɗɁŮ. ȨɞǘɁƐ 104 Åǰ ɗɇɜŨ 115 27
Ɉ´ ɐɛƯǗǚůȴɛƯ: Ȼɞ- ɗŮɞɐɛɞɞ 127 Åʔ. Ƚɞ ɜɁŨ 142 32
ȼɗɞ: +30 210 7470500-502 Åǔ Ǘɞ: +30 210 7470501 Åemail: waternet@ergastiria.gr Åwebsite: www.ergastiria.gr

ȨȼƁɉ Ȼɉ ǓȻȿǰ ȼȼ	:	**ɸȼȥ ƁȨ ȼǰ ʔǰ ũɅǰ Ȩ - ɸȼȥ ƁȼȽȢȼ Ȼʔ Ɓȼȼȼǰ Ȩɉ ȼȥǰ ȼǰ ɅȽƁɈ, ƁɸƁȨ Ǔǰ ȥȥ ȻũȽȨȼɸʔ ȼǰ ʔɉ Ʌɉ ɸʔ 1,, 32009, Ȩɉ ȼȥǰ ȼǰ ɅȽ**			
Ɉ´ Ů ɗɞɜɐƐ ǚůɛƯɞɗɣ ɗƯƐ	:	ǰ ʔǰ ȿɈȼȽȢǰ ȻɅũǰ Ȩȼȼ Ʌɉ			
ȼ ɛ/ɜɁŨ ǚůɛƯɞɗɣ ɗƯƐ	:	05/01/2016	ȼ ɛ/ɜɁŨ ɣɜǗɉ ɜɗƐ ǗɜƯɞ ůŮǘ ɜ	:	5/1/2016
ȼ ɛ/ɜɁŨ´ Ǘɉ ǗɗƯɞɛƐ	:	05/01/2016	ȼ ɛ/ɜɁŨ´ Ů ƳǗǘ ůɗƐ ǗɜƯɞ ůŮǘ ɜ	:	8/1/2016
Ȣɤ ǚɞɞƐ ǚůɛƯɞƐ	:	**26010099**	ȢǗǗǘůǗůɗ´ Ǘɉ ǗɗƯɞɛƐ	:	Ȣǰ ʔƁʔȽȢȼ
ȼǗɡǗǚɗǗ ǚůɛƯɞƐ	:	**ʔȻɅƁǰ ǓƁ ɗɅɈȨȼ ȻǓȽȼȼȨ ƁɸƁɈ ũ. ȨǓɈɅƁɈ 9**			

ǓǗɉ ƳɛǗǗɉ ɐƐ	ȥ ɣɗɐǚɐƐ	ȥ ɐɜƳǚǗ	ǓǗɉ ǗɛǗǗɉ ɞɤ ȼɞɤ	ǰ´ ɐǗɣɗǗɛǗ
ǰ Ů ɧɓɞɛȥ ɞɉ ɐɐɉ ɜǗɞůɛɐɐůƯɐƐ 22ǺC	ISO 6222:1999	cfu/ml	ȯɜǗɡ ɛǗǗɓɐɗɞƐ	ǓǗɉ ɐɡůɗǗ (<4)
ǰ Ů ɧɓɞɛȥ ɞɉ ɐɐɉ ɜǗɞůɛɐɐůƯɐƐ 37ǺC	ISO 6222:1999	cfu/ml	ȯɜǗɡ ɛǗǗɓɐɗɞƐ	Estimated 5
Ȣɐɗɓǚɗɗɉ ɞǗǚɤ	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 perfrigens (ůɡɛ´ Ǘɉ ɞǗɛɓǗɐɐɛɣɜɤ ɜ Ǘɜ ɜ ů´ ɧɉ ɤ ɜ)	ISO 14189:2013	cfu/100ml	0	0

Ǔǰ Ʌǰ ȼȼɅȼȨȻȽȨ

1. Ɓ ɗƯɞ ɣƐ Ǘɜ ɜ Ǘ ɐǗɞůɛƳǗɜ ɜ ɜǗƯ ǚůɛƯɛɗɞ ǚɞɞ Ǘɉ ɞɛɧ ǚůɛƯɞƐ 26010099 Ưɐ´ Ǘɉ ɧɜƯɐ´ ɞůƯ ɐɛɗƯɞɛɪ, ůɛǗɗůƯǗǚƐ Ǘɜ ɜ ɐɉ ɤ ɜ´ ɐɡ ɗǗɐɉ ɐɐɜǗǗůɗɜ Ȣɐɞɤ Ɉ´ ɐɉ ɜɞɤ ǰ´ ɧǗǗůɗ Ɉ2/2600/2001 (ũ ȻȢ 892/ɗ/11-07-2001), ɧ´ ɤ ɡ Ǘɉ ɐ´ ɐ´ ɐɛɗɗɗůɗɞɛɪ Ǘɛɣɐɉ ɗůɛɛǗɉ Ǘ.

2. ȼǗ Ǘ ɐǗɞɣůɛǗǗ Ǘɜ ɜ ǗɜƯɞ ůŮǘ ɜ ůɐǗǗɐɜǗǗɛɧɜɐ ɛǗǗǗ ǚůɛƯǗǗ ɗǗɗƯɞƐ´ Ǘɉ Ǘɛɣɡ ɐɐƐ´ ɐɐ ǗɜƯɞ ɗɗɗǗɜ ɗǗɗǗɜ Ǘǘɐɉ ɐɪ ɜ ůǘɗ ůɡɜɐɐɗɞ´ ɐɞɧɗǗǗ Ưɐ ɜǗɉ ɐɪ , ɐɗ´ Ǘɉ ƳɛǗǗɉ ɐɗƯɐ ɐ´ ɐɐɐ´ ɉ ɣ´ ǗɜǗ ǗɜǗɞǘ ɛǘɤ ɜɡɛǗɧɗǗ ǗɜǗɜƐ´ ɐɐ´ ɉ ɐɓɗɣ´ ɐɜǗǗɗǗ ɧ ǗɗɜȢɐɞɤ Ɉ´ ɐɉ ɜɞɤ ǰ´ ɧǗǗůɗ Ɉ2/2600/2001 (ũ ȻȢ 892/ɗ/11-07-2001), ɧ´ ɤ ɡ Ǘɉ ɐ´ ɐ´ ɐɛɗɗɗůɗɞɛɪ Ǘɛɣɐɉ ɗůɛɛǗɉ Ǘ.

Ɓ Ɉ´ Ů ɗɜɐɐ
Ưɐ Ȼɉ ɜǗůǗɉ ɐɐ

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DVM, ȥ ɞɉ ɐɓɞɐɗɧɜɐƐ - Ɉɜɜůɐɐɗɧɜɐ MSc
Ȼ´ ɞůƯɛɐɜɗɧɐ ɸɗɡɗɜƯɛɐ

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

[illegible]

[illegible] :	**16-0844-001-0099-02**
[illegible] :	**11/1/2016**
[illegible] :	**1**

[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] 1,, 32009, [illegible]**			
[illegible]	:	[illegible]			
[illegible]	:	05/01/2016	[illegible]	:	5/1/2016
[illegible]	:	05/01/2016	[illegible]	:	8/1/2016
[illegible]	:	**26010099**	[illegible]	:	[illegible]
[illegible]	:	**[illegible] 9**			

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] (pH) - 25°C	ISO 10523:2008	pH units	-	6.5 - 9.5	8.2
[illegible] - 25°C	ISO 7888:1985	εS/cm	10	< 2500	281
[illegible]	ISO 7027:1999	FNU	0.02	-	1.15
[illegible]	[illegible] ISO 7887	mg/l Pt	1.5	-	<5
[illegible]	[illegible] (*)		-	-	[illegible]
[illegible]	[illegible] (*)		-	-	[illegible]
[illegible] (Al)	[illegible] 072-93 (ICP-MS)	εg/l	0.20	< 200.0	166
[illegible] ([illegible])	[illegible] 72-70 (UV)	mg/l	0.015	-	0.47
[illegible] (NH4)	ISO 7150-1:1984	mg/l	0.01	< 0.5	[illegible]

[illegible]

1. [illegible] 26010099 [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]