αναλυτικά εργαστήρια αθηνών α.ε

Εργαστηριακές Αναλύσεις, Μελέτες - Εφαρμογές

ȔŁɆɇɃȔɃŁȼ ɇŁȾɃ ȷ ʔȷ ʂɈɆȼ Ɇ

ȷ ɟ. Ȕǚǘ´ ɕɘȴǚǚɨ : **16-0843-003-0978-01**

ȼ ɛ/ɜǙ Ŏǝǚɕǚȡɠ : **25/10/2016**

ȷ ɟ. Ŏǝǚɕǚȡɠ : **1**

ɕɚɘɛɡɠ ȷ ɟ. ȔǚǙ 102

ʂǙɤɥ. ȡǙǚ. Ɇɕɥȡɠ 104 Ȧȷ ȡɘɜǙ 115 27

Ɉ´ ɕɘǙǙɤǚǚȡɛǙ. ȦȜ ȡǚɕɕɣɘɕɢ 127 ȦȜ. ȶɤɜǙ 142 32

ɇȡɘ: +30 210 7470500-502 Ȃǚ Ǚɕ: +30 210 7470501 Ȃemail: waternet@ergastiria.gr Ȃwebsite: www.ergastiria.gr

ɆɇɃȶ Ȃɟ ȔȂʂȷ ɇɇ	:	**ɕɕɇɀ ɃɆɇȷ ʔȷ ũȜȷ Ɇ - ɕɕɇɀ ɃɇŁȾɇ ȦʔɃɇɇɇȷ ɕȦɅȡȦʔɃȷ ɋɅȶɋʔ, Ƀȷ ɀɀ ȦũŁɆɋʔ ɇȷ ʔɟ Ʌȷ ɋʔ 1, 32009, Ɇȷ ɇɀȷ ɇȷ ɅŁ**		
Ɉ´ Ǚ ȡɡɜɕɠ ǚǙɕɛǙǚɘȡɣ ȡǚɠ	:	ȷ ʔȷ ʂɈɇŁȾȷ ȦɅũȷ Ɇɇɇ Ʌɟ		
ɇ ɛ/ɜǙ ǚǙɕɛǙǚɘȡɣ ȡǚɠ	:	20/10/2016	ɇ ɛ/ɜǙ ɣɜǙ ɜȡɠ ǙɜǙǚ ǚǙɤɜ	20/10/2016
ɇ ɛ/ɜǙ´ Ǚ ǙǝǙɕɘ	:	20/10/2016	ɇ ɛ/ɜǙ´ Ǚ ɎǙɤ ǚȡɠ ǙɜǙǚ ǚǙɤɜ	23/10/2016
Ⱦɤ ǚɕɘɕɠ ǚǙɕɛǙǚɠ	:	**26420978**	ȾǙǙɤǚǙǚȡ´ Ǚ ǙǝǙɕɘ	ȾȷʔɃʔŁȾɇ
ɇǙɡǙɕǙǙ ǚǙɕɛǙǙ	:	**ʔȦɅɃȷ ȔɃ Ⱦȷ ũ ȦʔȦŁɃ - ɕɕ ũ ʔɇ**		

ȔǙ Ɏɛ Ǚ ɕɠ	ɀ ɣɕɕǚɕɠ	ɀ ɕɜɎǚǙ	ȔǙ Ǚɛ Ǚ ɕɘ ɇɕɘ	ȷ´ ɕǙɣǝǙɛǙ
ȷ Ǚ ȡɕɕɘɀ ɕɕ ɕɕ ɜǙɕǚɛɕɕǚǙɕɠ 22ȦC	ISO 6222:1999	cfu/ml	ȯɜǙɡ ɛǙǙɕɕǝɠ	0
ȷ Ǚ ȡɕɕɘɀ ɕɕ ɕɕ ɜǙɕǚɛɕɕǚǙɕɠ 37ȦC	ISO 6222:1999	cfu/ml	ȯɜǙɡ ɛǙǙɕɕǝɠ	0
Ⱦɕɘɕɕǚǝǚ ɕǙɕ	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 (ǚɡɛ´ Ǚ ɕǙɛɕǙɕɕɛɣɜɤɜ Ǚɤɜ ǚ´ ȡɟɤɜ)	ISO 14189:2013	cfu/100ml	0	0

Ƀȷ Ʌȷ ɇɇɅɇɆȦŁ

1. Ƀǝǚɕɣɠ Ǚɤɜ Ǚ ɕǚǚǝǚɛɎǚɤɜ ɜǝǙǚ ǚǙɕɛǙɛǙǝɤǚɕɘ Ǚ ɕɛȡ ǚǙɕɛǙǚɠ 26420978 ǚɠ´ Ǚ ȡɜǚɠ´ ǚǚ´ ɕɘǚɕɕɨ, ǙɕǙǝǙǙɡɠ Ǚɤɜ ɕ ɕɜ´ ɕɕ ǝǙɕ ɕɕɜǙǙǙȡɜ Ⱦɕɕ Ɉ´ ɕɕ ɜɕɕ ȷ´ ȡǚǙȡ Ɉ2/2600/2001 (ũ ȦȾ 892/ȡ11-07-2001), ȡ´ ɤɠ Ǚ ɕ´ ɕ´ ɕɕȡȡǝǙǝǙɕǚɨ Ǚɛɣɕ ǝǚɛɛǙ Ǚ.

2. ɇǙǙ ɕǚǚǝɣǚɛǙǙ Ǚɤɜ ǙɜǙǚ ǚǙɤɜ ǚɕǙǚɕɜǙɕȡɜɕ ɛǙǙ ǚǙɕɛǙǙ ǝǙǝǚɠ´ Ǚ Ǚɛɣǚ ɕɠɠ´ ɕɠ ǙɜǙǚ ȡȡǝǙ ǝǙǚǙ Ǚǚɕɕǚ ɜ ǚȡ ǚɡɜɕɕǝɕ´ ɕɕȡǙȡǙ ǚɕ ɜǙ ɕǚ, ɕɕ´ Ǚ ɎɛǙǚ ɕǙǚɕ ɕ´ ɕɕɕ´ ɕɣ´ ǙɜǙ ǚɜǙǚǚɛǚɣɜɡɛǙȡǝǙɠǙǝǙɕǙɠ´ ɕɕ´ ɕɕǝɣ´ ɕɜǙǚǝǙ ȡ ǚȡɜ Ⱦɕɕ Ɉ´ ɕɕ ɜɕɕ ȷ´ ȡǚǙǚȡ Ɉ2/2600/2001 (ũ ȦȾ 892/ȡ11-07-2001), ȡ´ ɤɠ Ǚ ɕ´ ɕ´ ɕɕȡȡǝǙǝǙɕǚɨ Ǚɛɣɕ ǝǚɛɛǙ Ǚ.

Ƀ Ɉ´ Ǚ ȡɡɜɕɠ
ǚɕ Ȧɕ ɜǙǙǚȡ ɕɕ

ɕɕȡɛ ȡɕ ɕǚǙɠ Ʌɕɡɕɛɠ
DVM, ɀ ɕɕ ɕǝɕɕɕȡɜɕɠ - Ɉɜɕǚǚɕɕȡɜɕɠ MSc
Ȧ´ ǚǚȡɛɕɜɕȡɠ ɕɕǚɡɠɜǚɛɠ

ɇɕ´ Ǚ ȡɜ´ ǚǚǚ´ ɕɕǚɕɕȡ ɕɣɕ ǚǙǝǙǚǙɕɕ ɡ´ ɕɜɕ Ǚǚɕ ǝǙǝǚǙɛ´ ɕ ǚɕɜǙǙǙǙ Ǚ Ǚɕɕǚɕɕȷ ɕǚǚȡ ɜɕ Ǚ ǚɕ ɣɜǝɕ ǚǚȡ ǚɕ Ǚ ɜǙǚǚȡ ɕɕ, ´ Ǚ Ɏɛȡɜɕ ǚǙ´ ǝɕ ȡ ɛɕ ǚɕ.

ɇǙǙ ɕǚǚǝɣǚɛǙǙ Ǚɤɜ ǙɜǙǚ ǚǙɤɜ ǙɜǙǚɣɕ ɕɜǙǙɕɕȡɜɕ ǚǙǙ ǚǙɕɛǙǙ´ ɕɕ ǚɕǙǚɤǚȡȡǝǙ. Ƀɕɕȡɛɕɕɕɠ ǝǙɕɕǝɕɕɕɕɕɕɕɠ ǚɕɕɕɣɠ´ ȷ ǙɕɛǙǚ´ ɕɕǚ ɜǙǙǚȡɜ ɣǚ Ǚ ǚɕ ɡ´ ɕɕǙǙǚǚɕǙǚɕɠ.

* ɕɕɕɕɕ ǚǚɡɠ´ Ǚɕɕɕ ǚɕǙ ǚǚɡǚȡɠ.

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

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[illegible]

[illegible] : **16-0843-003-0978-02**
[illegible] : **25/10/2016**

[illegible] : **1**

[illegible]	:	**[illegible] 1, 32009, [illegible]**			
[illegible]	:	[illegible]			
[illegible]	:	20/10/2016	[illegible]	:	20/10/2016
[illegible]	:	20/10/2016	[illegible]	:	24/10/2016
[illegible]	:	**26420978**	[illegible]	:	[illegible]
[illegible]	:	**[illegible]**			

[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	μS/cm	10	< 2500	322
[illegible]	ISO 7027:1999	FNU	0.02	-	0.36
[illegible]	[illegible] ISO 7887	mg/l Pt	1.5	-	<5
[illegible]	[illegible] (*)		-	-	[illegible]
[illegible]	[illegible] (*)		-	-	[illegible]
[illegible] (Al)	[illegible] 072-93 (ICP-MS)	μg/l	0.20	< 200.0	91
[illegible] ([illegible])	[illegible] 72-70 (UV)	mg/l	0.015	-	0.13
[illegible] (NH4)	ISO 7150-1:1984	mg/l	0.01	< 0.5	[illegible]

[illegible]

1. [illegible] 26420978 [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]