αναλυτικά εργαστήρια αθηνών α.ε

Εργαστηριακές Αναλύσεις, Μελέτες - Εφαρμογές

ȣŁɆȼ Ƀ ȣ Ƀ Łȼ ȼ ŁȾ Ƀ ɉ ? ɉ ȿ Ɉ Ɇȼ Ɇ

ɉ ɟ. ȣɐůŰɏ´ ɐɷɤŰɒɐɨ : **18-0844-007-0223-01**

ȼ ɛ/ɜɡŬ Ǒəǔɐɑɤɠ : **17/04/2018**

ɉ ɟ. Ǒəǔɐɑɤɠ : **1**

ɷɒɐəɛɵɠ
ɉ ɟ. ȣɐůŬ 102

ȿ Ůɤ ű. ɗŬŮ. Ɇɐű ɗŬɠ 104 Å ɉ ɗɐɜŬ 115 27
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ȼɤɢ: +30 210 7470500-502 Å ű Ŭɢ: +30 210 7470501 Åemail: waternet@ergastiria.gr Åwebsite: www.ergastiria.gr

ɆȼȻɟ Ⱥɟ ȣȺȿ ɉ ȼȼ	:	**ɊɸȼȻ ȻɆ ȼ ɉ ? ɉ ũɅɉ Ɇ - ɊɸȼȻ ȻȼŁȾȼ Ⱥ?Ȼȼȼȼ ɉ Ɇɉ ȼ ȥ ɉ ȼ ɉ ɅȽȻɈ, ȻɊȻɆ ȣɉ ȥȥ ȺũȽɆȼɊ? ȼ ɉ ?ɟ Ʌɉ Ɋ? 1,, 32009, Ɇɉ ȼ ȥɉ ȼ ɉ ɅȽ**			
Ɉ ´ Ů ɗɠɜɐɠ ŭŮɓɛŬŰɤəɟ ɑɤɠ	:	ɉ ?ɉ ȿ Ɉ ȼȾ ɉ ȺɅũɉ Ɇȼȼ Ʌɟ			
ȼ ɛ/ɜɡŬ ŭŮɓɛŬŰɤəɟ ɑɤɠ	:	11/04/2018	ȼ ɛ/ɜɡŬ ɯɜŬɟ ɜɤɠ Ŭɜɚəɠ ůŮɤ ɜ	:	11/04/2018
ȼ ɛ/ɜɡŬ ´ Ůɟ Ŭəɚɓɛɠ	:	11/04/2018	ȼ ɛ/ɜɡŬ ´ Ů ɶŰɤ ůɤɠ Ŭɜɚəɠ ůŮɤ ɜ	:	14/04/2018
Ⱦ ɶ ŭɐɢɠ ŭŮɓɛŬŰɤɠ	:	**28150223**	ȾŬŰɤůŰŬɑ ´ Ůɟ Ŭəɚɓɛɠ	:	Ⱦ ɉ ?Ƀ ?ŁȾȼ
ȼŬɠɟ ɡ ɤɗ ŭŮɓɛŬŰɤɠ	:	**?ȺɅȻ ɉ ȣȻ ɗɅɈɆȼ ȼ ɉ ɗȺɅ?ɉ Ɇ "ȼȻ ɆȼȺȾŁȼȻɈ ?ȼ ɉ ȻɈȼȼ" - ȻŁ?Ȼȼ**			

ȣŬɟ ɶɛŮɟ ɐɠ	ȥ ɯɗɐɑɐɠ	ȥ ɐɜɶŬŬ	ȣŬɟ ŬɛŮɟ ɚɒ ȼɛɒ	ɉ ´ ɐůɯəŮɛŬ
ɉ Ů ɧɓɚɒȥ ɚɟ ɐɐɟ ɔŬɓɤɐɐůŬɓɤɠ 22ÅC	ISO 6222:1999	cfu/ml	ǿɜɤ ɛŮɤŬɓɐəɠ	Estimated 8
ɉ Ů ɧɓɚɒȥ ɚɟ ɐɐɟ ɔŬɓɤɐɐůŬɓɤɠ 37ÅC	ISO 6222:1999	cfu/ml	ǿɜɤ ɛŮɤŬɓɐəɠ	11
Ⱦɐəɐɓŭɤəɟ ɚŬɒ	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 (ůɑɛ´ Ů ɚŬɛɓŬɐɛɯɜɶ ɜ Ŭɶ ɜ ů´ ɧɟ ɶ ɜ)	ISO 14189:2013	cfu/100ml	0	0

ȣɉ Ʌɉ ȼȼɅȼɆȺȽɆ

1. Ƀ ɐɓɯɠ ɶ ɜ Ŭ ɐůɯɛɤɶ ɜ ɔŬɓŬ ŭŮɓɛŬŰɤɠ 28150223 ɓɠ ´ Ůɟ ɧɜɓɠ ´ ɐůɓ´ ɐɷɤŰɒɐɨ , ŮɓŬɐŬɛɠ ɶ ɜ ɐɟ ɑɶ ɜ ´ ɐɠ əŬɗɐɟ ɐɐɜŬɛəɤɜ Ɉ ´ ɐɠɟ ɔɛɚ ɉ ´ ɧűŬɤɑ ũ1 (ũ)/ũȣ ɐɚ. 67322/ ũ ȺȾ 3282 ɗ/19-9-2017, ´ ɐɠ Ŭɐɟ ɶ ɓɤɜ ´ ɐɚɤɛ Ŭɠ ɜ ɐɨ Ŭɐɗɟ ɩ ´ ɚɤɠ əŬɛɶəɢ ɑɤɠ.

2. ȼŬ Ŭ ɐůɯɛɤɛŬ ɶ ɜ Ŭɜɚəɠ ɤɐůɛɐɜɛɚɧɜɐ ɛŮɛ ŭŮɓɛŮɛ əŬəɠ ´ Ůɟ Ŭɛɯɟ ɐɠɠ´ ɐɠ Ŭɜɚəɠ ɗɤəŬɐ əŬŭŮ Ŭɐɟ ɐɨ ɜ ɤɛɤ ɤɑɜɐəɚŮ ´ ɐɚɤɛ Ŭɓɠ ɜɟ ɐɨ , ɐɐ´ Ůɟ ɶŮɟ ɐəɓɠ ɐ´ ɐɐɠ´ ɟ ɯ´ ɐɜŬ ŮɐŬɐɨ ɛűɶ ɜɠɛŮɧəɠ Ůɚɓɐɠ ´ ɐɠ ´ ɟ ɐɓəɯ´ ɐɜŬɛɤɜ ɷɐɨ ɐɠɛŬ ɉ ´ ɧűɛɤɑ.

Ƀ Ɉ ´ Ů ɗɠɜɐɠ
ɓɠ Ⱥɟ ɔŬŰɤɟ ɐɠ

ɊɑɛŮɧɚɟ ɛɓɠ Ʌɐɠəɶɠ
DVM, ȥ ɚɟ ɐɓɚɐɧɔɐɠ - Ɉ ɔɐɗɓɐɧɔɐɠ MSc
Ⱥ´ ɛɤɛɐɜəɧɠ ɊɐŮɠɗɜɓɠ

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

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[illegible]

[illegible] : **18-0844-007-0223-02**
[illegible] : **17/04/2018**
[illegible] : **1**

ilac-MRA ESYD [illegible] 102

[illegible]	:	**[illegible] 1,, 32009, [illegible]**		
[illegible]	:	[illegible]		
[illegible]	:	11/04/2018	[illegible]	: 11/04/2018
[illegible]	:	11/04/2018	[illegible]	: 17/04/2018
[illegible]	:	**28150223**	[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	289
[illegible]	ISO 7027:1999	FNU	0.02	-	0.19
[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	112
[illegible] (Cr)	[illegible] 072-93 (ICP-MS)	μg/l	0.01	< 50.0	0.29
[illegible] (Cr 6+)	[illegible] 072-71 (UV)	μg/l	1	< 50.0	[illegible]
[illegible] ([illegible])	[illegible] 72-70 (UV)	mg/l	0.015	-	0.22
[illegible] (NH4)	ISO 7150-1:1984	mg/l	0.01	< 0.5	[illegible]

[illegible]

1. [illegible] 28150223 [illegible] 1 ([illegible]) [illegible] 67322/[illegible] 3282 [illegible]/19-9-2017, [illegible]

2. [illegible]

[illegible]
[illegible]

[illegible]
DVM, [illegible] MSc

[illegible]
[illegible]
* [illegible]