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

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ȷ ȷ. ȾȢ ǔ ȝȢ : **18-0844-005-0346-01**
ȼ ɛ/ʒǗ ǑȢ : **19/03/2018**

ȷ ȷ. ǑȢ : **1**

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ȷ ȷ. ȾȢ 102

ȿ Ǘ ű. ȡǗ. ɆȢ 104 Åȷ ȡȢ 115 27
Ɉ ´ ȢǗ: Ǟ ȡ 127 Åʔ. ȽȢ 142 32
ȼȡ: +30 210 7470500-502 Åű Ǘ: +30 210 7470501 Åemail: waternet@ergastiria.gr Åwebsite: www.ergastiria.gr

ɆȼɃȽ ǞȽ ȾǞȿȷ ȼȼ	:	**ȡȼȥ ɃɆ ȼȷ ʔȷ ũǞȷ Ɇ - ȡȼȥ ɃȼȽȾȼ ǞʔɃȼȼȼȷ Ɇȷ ȼȥȷ ȼȷ ǞȽɃɈ, ɃȡɃɆ Ⱦȷ ȥȥ ǞũȽɆȼȡ ʔ ȼȷ ʔȽ Ǟȷ ȡ ʔ 1,, 32009, Ɇȷ ȼȥȷ ȼȷ ǞȽ**			
Ɉ ´ Ǘ ȡȢ	:	ȷ ʔȷ ȿɈȼȾȷ ǞǞũȷ Ɇȼȼ ǞȽ			
ȼ ɛ/ʒǗ ǗȢ	:	13/03/2018	ȼ ɛ/ʒǗ ȢǗ	:	13/03/2018
ȼ ɛ/ʒǗ ´ ǗȢ	:	13/03/2018	ȼ ɛ/ʒǗ ´ Ǘ ȢǗ	:	16/03/2018
Ⱦ ɤ ǔȢ ǗȢ	:	**28110346**	ȾǗ ´ ǗȢ	:	Ⱦȷ ʔɃ ʔȽȾȼ
ȼǗȢ ǗȢ	:	**ʔǞǞɃ ȷ ȾɃ ȡǞɈɆȼ Ⱦȷ ȽȡȽȾɃɈ Ɇȼȷ Ūȥ ɃɈ - Ɇȷ ȼȥȷ ȼȷ ǞȽ**			

ȾǗȷ ȢǗ	**ȥ ȢȢ**	**ȥ ȢǗ**	**ȾǗȷ ǗȢ ȼɛ**	**ȷ ´ ȢǗ**
ȷ Ǘ ȢȢ 22ÅC	ISO 6222:1999	cfu/ml	ȯȢǗ	0
ȷ Ǘ ȢȢ 37ÅC	ISO 6222:1999	cfu/ml	ȯȢǗ	0
ȾȢ Ǘ	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 (Ǘ ´ Ǘ Ȣ ȢǗ ´ ȷ ɤ)	ISO 14189:2013	cfu/100ml	0	0

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1. Ƀ ȢǗ Ǘ ȢǗ ǔȢ ǗȢ 28110346 Ȣ ´ Ǘ ȢȢ ´ ȢȢ , ǗȢǗȢ Ǘ ȢȢ ´ Ȣ ȢǗ Ɉ ´ ȢȢ ȷ ´ ǗȢ ũ1 (ǔ)/ũȾ Ȣ. 67322/ ũ ǞȾ 3282 ȡ/19-9-2017, ´ Ȣ ǗȢ Ǘ ´ ȢǗ Ȣ ȢǗ Ȣ ȷ ´ ȢȢ.

2. ȼǗ Ǘ ȢǗ Ǘ ȢǗ ȢǗ ȢǗ ´ Ǘ ȢȢ ´ Ȣ Ǘ ȢȢ Ǘ ȢǗ Ǘ ´ ȢǗ Ȣ ȢȢ , Ȣ´ ǗȢ Ȣ ´ Ȣ ´ ȷ ´ ǗȢ ǗȢ ´ Ȣ ´ ȷ ȢȢ ´ ȢǗ Ȣ ȢǗ ȷ ´ ȢǗ.

Ƀ Ɉ ´ Ǘ ȡȢ
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DVM, ȥ ȢȢ - ɈȢȢ MSc
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αναλυτικά εργαστήρια αθηνών α.ε

Εργαστηριακές Αναλύσεις, Μελέτες - Εφαρμογές

[illegible]

[illegible] : **18-0844-005-0346-02**

[illegible] : **19/03/2018**

[illegible] : **1**

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[illegible] 102

[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]	: 13/03/2018	[illegible]	: 13/03/2018	
[illegible]	: 13/03/2018	[illegible]	: 16/03/2018	
[illegible]	: **28110346**	[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	287
[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	108
[illegible] (Cr)	[illegible] 072-93 (ICP-MS)	μg/l	0.01	< 50.0	0.32
[illegible] (Cr 6+)	[illegible] 072-71 (UV)	μg/l	1	< 50.0	[illegible]
[illegible]	[illegible] 72-70 (UV)	mg/l	0.015	-	0.41
[illegible] (NH4)	ISO 7150-1:1984	mg/l	0.01	< 0.5	[illegible]

[illegible]

1. [illegible] 28110346 [illegible] 1 [illegible] 67322/ [illegible] 3282 [illegible]19-9-2017, [illegible]

2. [illegible]

[illegible]

[illegible]

[illegible]

DVM, [illegible] MSc