αναλυτικά εργαστήρια αθηνών α.ε

Εργαστηριακές Αναλύσεις, Μελέτες - Εφαρμογές

[illegible]

[illegible]: **18-0844-008-0311-01**

[illegible]: **05/06/2018**

[illegible]: **1**

ilac-MRA ESYD

[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]	:	29/05/2018	[illegible]	: 29/05/2018
[illegible]	:	29/05/2018	[illegible]	: 01/06/2018
[illegible]	:	**28220311**	[illegible]	: [illegible]
[illegible]	:	**[illegible]**		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] 22°C	ISO 6222:1999	cfu/ml	[illegible]	0
[illegible] 37°C	ISO 6222:1999	cfu/ml	[illegible]	0
[illegible]	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 ([illegible])	ISO 14189:2013	cfu/100ml	0	0

[illegible]

1. [illegible] 28220311 [illegible] 1 [illegible] 67322/ [illegible] 3282 [illegible]19-9-2017, [illegible].

2. [illegible].

[illegible]

DVM, [illegible] MSc

[illegible]

[illegible].

[illegible].

* [illegible].

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

ƟŁƎ҂ƁƟƁŁ҂ ҂ŁƮƁ ȷ ʔȷ ʂɈƎ҂Ǝ

ȷȿ. Ɵǻȸ´ ɕɑȡȸɑɨ : **18-0844-008-0311-02**
҂ɛ/ɜǓ Ŏɘǔɕůȡɠ : **05/06/2018**

ȷȿ. Ŏɘǔɕůȡɠ : **1**

ɸɒɞɛɣɠ
ȷȿ. ƟǻǓ 102

ʂǕɤű. ȡǕů. Ǝɞǘȡɠ 104 Åȷ ȡɐɜǓ 115 27
Ɉ´ ɕɐǕǗŮǘɛǓ: Ⱥɘ ȡǕɝɞɣɐɕ 127 Åʔ. ȽɤɜǓ 142 32
҂ȡɐ: +30 210 7470500-502 Åǔ Ǖɐ: +30 210 7470501 Åemail: waternet@ergastiria.gr Åwebsite: www.ergastiria.gr

ƎҁƁȴ ȺȽ ƟȺʂȷ҂҂	: **ɸɑ҂ʐ ƁƎ҂ȷ ʔȷ ũȾȷ Ǝ - ɸɑ҂ʐ Ɓ҂ȽƮ҂ ȺʔƁ҂҂ȷ Ǝɉ҂ʐȷ҂ȷ ȾȽƁɈ, ƁɸƁƎ Ɵȷ ʐʐ ȺũȽƎ҂ɋʔ ҂ȷ ʔȽ Ⱦɉ ɋʔ 1,, 32009, Ǝɉ҂ʐȷ҂ȷ ȾȽ**		
Ɉ´ Ů ȡɠɜɕɠ ǔǕɞɛǕɕɘȡɣ ȡǘɠ	: ȷ ʔȷ ʂɈ҂ƮȷȺȾũȷ Ǝ҂҂ȾȽ		
҂ɛ/ɜǓ ǔǕɞɛǕɕɘȡɣ ȡǘɠ	: 29/05/2018	҂ɛ/ɜǓ ɣɜǕȷ ɜȡȡɠ Ǖɜɐ ůǕɤɜ	: 29/05/2018
҂ɛ/ɜǓ´ Ǖȷ ǕɐǕɞɛɠ	: 29/05/2018	҂ɛ/ɜǓ´ Ů ɎǕɤ ůȡɠ Ǖɜɐ ůǕɤɜ	: 01/06/2018
ƮɤǔɛɐȠɠ ǔǕɞɛǕɕɠ	: **28220311**	ƮǕǗŮǕǕȡ´ Ǖȷ ǕɐǕɞɛɠ	: Ʈȷ ʔƁʔȽƮ҂
҂ǗɠǗȠǘɕȡǗǕ ǔǕɞɛǕɕɠ	: **ʔȺȾƁȷ ƟƁ ȡȾɈƎ҂ 2ɕɠ ɸɑ҂ʐ Ɓ҂ȽƮƁɈ ƎɉƁʂȺȽƁɈ Ǝɉ҂ʐȷ҂ȷ ȾȽƁɈ**		

ƟǕȷ ɎɛǕǕȷ ɕɠ	ʐ ɣȡɕǔɕɠ	ʐ ɕɜɎǔǕ	ỹȷ ɕ ȷ ɜɕɜǕȡůȡɠ	ƟǕȷ ǕɛǕǕȷ ɕɐ ҂ɛɐ	ȷ´ ɕǕɣɐǕǕɛǕ
Ǝɠɒɐɣɜǔ ɤůȡ ɕɜǕɤɜ ɠǔȷ ɕɒȠɜɠ (pH) - 25ȺC	ISO 10523:2008	pH units	-	6.5 - 9.5	8.1
҂ɘǕǕȷ ɕɐȷ ɔɤɔɕȠǘȡǗ - 25ȺC	ISO 7888:1985	ɛS/cm	10	< 2500	286
Ǖɕɘ Ƞǘȡ ǗǕ	ISO 7027:1999	FNU	0.02	-	0.35
ɉȷɩ ɛǕ	ȺʂƁ҂ Ⱥʔ ISO 7887	mg/l Pt	1.5	-	<5
Ɓůɛɐ	Ɓȷ ɔǕɕɐɘȡ´ ǕɐɎ (*)		-	-	ȷ´ ɕǔǕɐǕɐ
ũǕ ůȡ	Ɓȷ ɔǕɕɐɘȡ´ ǕɐɎ (*)		-	-	ȷ´ ɕǔǕɐǕɐ
ȷ ȷ ɔɕɐ (Al)	ƁȺ 072-93 (ICP-MS)	ɛg/l	0.20	< 200.0	129
ɉȷɩ ɛɕ (Cr)	ƁȺ 072-93 (ICP-MS)	ɛg/l	0.01	< 50.0	0.10
ɉȷɩ ɛɕ ȺɜǕǕȡǕɣɠ (Cr 6+)	ƁȺ 072-71 (UV)	ɛg/l	1	< 50.0	ɸǕȷ ɜɕɜǕ ȡȡɘǕ
ɉɘȷ ɕ (Ɉ´ ɕɐǕɛǕǕȠ)	ƁȺ Ɓ72-70 (UV)	mg/l	0.015	-	0.34
ȷ ɛɛɩ ɜɕ (NH4)	ISO 7150-1:1984	mg/l	0.01	< 0.5	ɸǕȷ ɜɕɜǕ ȡȡɘǕ

Ɵȷ Ⱦȷ ҂҂Ⱦ҂ƎȺȽ

1. Ɓɘǔɕɣɠǔɤɜ Ǖ ɕǗɐǕɛɎǔɤɜ ɔɐǕǕɕ ǔǕɞɛǕɛǕɘɤǔɕȠ Ǖȷ ɕǕɛȠ ǔǕɞɛǕɕɠ 28220311 ǔɕɠ´ Ǖȷ Ƞɜǔɕɠ´ ɕǗɕ´ ɕɑȡǕɕɐ, ǕɕǕɘǕǕǕɠǔɤɜ ɕȷ ɑɤɜ´ ɕɠ ɘǕȡɕȷ ɑɕɜǗǕɘůȡɜ Ɉ´ ɕɠȷ ɔɐɛȷ´ Ƞǔǘůȡ ũ1 (ǔ)/ũȽ ɕɐ. 67322/ ũ ȺƮ 3282 ȡ/19-9-2017, ´ ɕɠ ǗǔɕȷɎ ǔȡɜ´ ɕɒǔȡǗ ǔɕɠ ɜǕ ɕɐ Ǖɕȡȷ ɩ´ ɐȡɠ ɘǗǕǕɛɎɘɤůȡɠ.

2. ҂Ǘ Ǘ ɕǗǕɣůɛǗǗ ǔɤɜ Ǖɜɐ ůǕɤɜ ůɕǗǕɕɜǗɐɛȠɜɕ ɛǕǗ ǔǕɞɛǕǗ ɘǕɘǕɠ´ Ǖȷ ǕɛɣǕ ɕɠɠ´ ɕɠ Ǖɜɐ ȡȡɘǕɜ ɘǕɘǕɜ ǕǔɕȷɕɐɜůǕȡ ůɠɜɕɘɐ´ ɕɒǔȡǗ ǔɕɠ ɜǕ ɕɐ, ɕɜ´ Ǖȷ ɎɛǕǕɕɘǕɕɠ ɕ´ ɕɕɠ´ ȷɣ´ ǕɜǗ ǕɜǕɘǕɐ ɛǔɤɜǕɠɛǕȠɘǕɠ ǕɜǕɜǕɠ´ ɕɠ´ ȷɕɒɘɣ´ ɕɜǗɘǗ Ƞ ǔȡɜɕɐɕɠůǗ ȺȡɜɐɐʔɕɛȡǕǕǗ.

Ɓ Ɉ´ Ů ȡɠɜɕɠ
ɉȡɛɐɕɐ Ⱥȷ ɔǗǕǕȷ ɕɠ

ƟǗɐ ɐɕɠ ʔȡůɛǕɜɎɘȡɠ
DVM, ɉȡɛɐȠɠ MSc

҂ɕ´ Ǖȷ Ƞɜ´ ɕǗɕ´ ɕɑȡǕɕȠ ǔɣȷ ǕȡɘǕǕȷ ɜɕɐɐ ɠ´ ɕɔȷ ǗǔɛɘǕɘǕǕ ɛ´ ɕȷ ǕɜǗǕɜǗ Ǖȷ ǕɕȡǕɕɔȷ ɑȡǕ ɔȷ Ǘ ǔɛɣɘȷ ɕǕȡ ǔɕɠ Ǖ ɔǕǕǕǕȷ ɕɠ, ´ Ǖȷ Ɏɛ Ƞɜɕ ůǕ´ ɘɐȷ ȡɛɕȷ ǔɛ.
҂ǗǗ ɕǗǕɣůɛǗǗ ǔɤɜ Ǖɜɐ ůǕɤɜ ǕɜǕǔɣȷ ɕɜǗɐɛȠɜɕ ůǗǗ ǔǕɞɛǕǗǗ´ ɕɠ ǕǕǕɤůȡɘǕɕ. Ɓɕɕȡɛɐɕɠ ɘǕɕɕɐɞɐɐɔɐɕɠ ǔɕɘɐɣɠ´ ȷ ǕɛǕɕ´ ɕɐɕ ɜǕǕɐůȡɜ ɣȷ Ǘɕɠ ɠ´ ɕɘǕǗǗůǕɛǕǕɠ.
* ɸɐɕɛ ǕɕȠɠ´ Ǖǘɕɠ ǔɕǗ ɑɕǗǕɠůȡɠ.