αναλυτικά εργαστήρια αθηνών α.ε

Εργαστηριακές Αναλύσεις, Μελέτες - Εφαρμογές

# [illegible]

[illegible] : **17-0844-010-0426-01**

[illegible] : **20/3/2017**

[illegible] : **1**

[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] | : 14/03/2017 | [illegible] | : 14/3/2017 |
| [illegible] | : 14/03/2017 | [illegible] | : 17/3/2017 |
| [illegible] | : **27110426** | [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] 27110426 [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]

* [illegible]

αναλυτικά εργαστήρια αθηνών α.ε

Εργαστηριακές Αναλύσεις, Μελέτες - Εφαρμογές

# ȔĿȄ¢ƁȔƁĿ¢ ¢ĿȚƁ ɉ ʔɉ ʂȜȄ¢ Ȅ

ɉ ɟ. Ȕəůɓ´ ɞəɋɕəɨ : 17-0844-010-0426-02

¢ ɛ/ɜʊ Ǒəʊɞůɋɠ : 20/3/2017

ɉ ɟ. Ǒəʊɞůɋɠ : 1

ɕɒəɞɣɠ
ɉ ɟ. Ȕəůʊ 102

ʂʊɾʉ. ɗʊʉ. Ȅɞʉɗɠ 104 Åɉ ɗɐɜʊ 115 27
Ȝ´ ɞəʊɾůɕʉʊ: Ȧɘ ɗʉɕɟɘɞ 127 Åʔ. Ȟɾɜʊ 142 32
¢ɋɘ: +30 210 7470500-502 Åʉ ʊɕ: +30 210 7470501 Åemail: waternet@ergastiria.gr Åwebsite: www.ergastiria.gr

| | | | | | |
|---|---|---|---|---|---|
| ȄȻƁɟ Ȧɟ ȔȦʂɉ ¢¢ | : | ɖ¢ʐ ƁȄ¢ɉ ʔɉ ũȜɉ Ȅ - ɖ¢ʐ Ɓ¢ĿȚ¢ ȦʔƁ¢¢¢ɉ Ȅɟ ¢ʐ ɉ ¢ɉ ȜĿƁȜ, ƁɖƁȄ Ȕɉ ʐʐ ȦũĿȄ¢ɋ ʔ ¢ɉ ʔɟ Ȝɟ ɋ ʔ 1,, 32009, Ȅɟ ¢ʐ ɉ ¢ɉ ȜĿ | | | |
| Ȝ´ ʉ ɗɠɜɞɠ ʊʉɕɛʊɕəɋɣ ɗɠ | : | ɉ ʔɉ ʂȜ¢Țɉ ȦȜũɉ Ȅ¢¢ Ȝɟ | | | |
| ¢ ɛ/ɜʊ ʊʉɕɛʊɕəɋɣ ɗɠ | : | 14/03/2017 | ¢ ɛ/ɜʊ ɣɜʊɟ ɜɋɠ ʊɕʊə ůʉɾɜ | : | 14/3/2017 |
| ¢ ɛ/ɜʊ´ ʊɟ ʊəʊɕɐɠ | : | 14/03/2017 | ¢ ɛ/ɜʊ´ ʉɟ Ɣʊɾ ůɋɠ ʊɕʊə ůʉɾɜ | : | 17/3/2017 |
| Țɤ ʊɕəɦɠ ʊʉɕɛʊɕɠ | : | 27110426 | ȚʊʊɾůʊʊɋɄ ʊɟ ʊəʊɕɐɠ | : | Țɉ ʔƁʔĿȚ¢ |
| ¢ʊɠʊɦɋʊʊ ʊʉɕɛʊɕɠ | : | ʔȦȜƁ ɉ ȔƁ ɗȜȜȄ¢ Ȕɉ ɟɖȚ¢Ȅɟ ɉ Ȝɉ Ȅ ȦȔĿ¢¢ȄƁɖƁȜ ɉ ʔ¢ũƁʔ¢Ȅ - Ȅɟ ¢ʐ ɉ ¢ɉ ȜĿ | | | |

| Ȕʊɟ Ɣɛʊʊɟ ɞɠ | ʐ ɣɗɞʊɕɠ | ʐ ɞɜƔʊʊ | ȳ ɟɘ ɉ ɜɕɞɜʊɟʉɋɠ | Ȕʊɟ ʊɛʊʊɟ ɕɐ ¢ɕɐ | ɉ ´ ɞʊɣɘʊʊɛʊ |
|---|---|---|---|---|---|
| Ȅɠɕəɣɜʊɟ ɤ ʉɋ ɕɦɜʊɾɜ ɠʊɟ ɞɕɦɜɞɠ (pH) - 25ÅC | ISO 10523:2008 | pH units | - | 6.5 - 9.5 | 8.2 |
| ¢ əʊɕʊɟ ɕɐ ɉ ɔɤ ɔɕɦʊɋʊʊ - 25ÅC | ISO 7888:1985 | ɛS/cm | 10 | < 2500 | 277 |
| ʊɞəɦʊɋʊʊ | ISO 7027:1999 | FNU | 0.02 | - | 0.18 |
| ɟ ɟ ɩ ɛʊ | ȦʂƁ¢ Ȧʔ ISO 7887 | mg/l Pt | 1.5 | - | <5 |
| Ɓʉɛɐ | Ɓɟ ɔʊɕɞəɋ´ ʊɕƔ (*) | | - | - | ɉ ´ ɞʊʉɕʊɐ |
| ũʉ ʉɋ | Ɓɟ ɔʊɕɞəɋ´ ʊɕƔ (*) | | - | - | ɉ ´ ɞʊʉɕʊɐ |
| ɉ ɟ ɔɕɘ (Al) | ƁȦ 072-93 (ICP-MS) | ɛg/l | 0.20 | < 200.0 | 99 |
| ɟ ɟ ɩ ɛɘ (Cr) | ƁȦ 072-93 (ICP-MS) | ɛg/l | 0.01 | < 50.0 | 0.29 |
| ɟ ə ɟ ɘ (Ȝ´ ɞəʉɕɛʊʊɕɦ) | ƁȦ Ɓ72-70 (UV) | mg/l | 0.015 | - | 0.34 |
| ɉ ɛɛɩ ɜɘ (NH4) | ISO 7150-1:1984 | mg/l | 0.01 | < 0.5 | ɖʉɕ ɉ ɜɘɜʉ ɗɋəʉ |

**Ȕɉ Ȝɉ ¢¢Ȝ¢ȄȦĿȄ**

1. Ɓəʊɕɣɠʊɾɜ ʊ ɞʊʉʉɛƔʊɾɜ ɔəʊ ʊɕ ʊʉɕɛʊɛʉəɤ ʊɕɦ ʊɟ ɕɕɛɦ ʊʉɕɛʊɕɠ 27110426 ʊɕɠ ´ ʊɟ ɦɜʊɕɠ´ ɕəʊɕ´ ɞəɋɕəɨ , ʉɕʊəʉɕʊɦɠʊɾɜ ɞɟɖɾɜ´ ɞɠ əʊɗɟ ɖɞɜʊʊəʉʊɋɜ Țɞɕɐ Ȝ´ ɞɠɟ ɔɕɐ ɉ ´ ɦʊʊʉɋ Ȝ2/2600/2001 (ũ ȦȚ 892/ɗ/11-07-2001), ɦ´ ɤ ɠʊ ɞ´ ɞ´ ɞɕɋɗəʉəʊɕɨ ʉɕɣɞɟ əʉɛɛʉʊ.

2. ¢ʊʊ ɞʊʉɕɣʉɛʊʊʊ ʊɾɜ ʊɕʊə ůʉɾɜ ůɞʉʊɕɞɜʊʊɕɛɦɜɞ ɛʉʊʊ ʊʉɕɛʊʊʊ əʊəʊɕɠ´ ʊɟ ʊɛɣʊ ɞɠɠ´ ɞɠ ʊɕʊə ɗɋəʊɕ əʊəʊʉɕ ʊʊɕɟ ɞɨ ɜ ůʊɋ ůɠɜɞɕɘɐ´ ɞɦʊɋʊʊ ʊɕɠ ɜʊ ɞɨ , ɞə´ ʊɟ Ɣɛʊʊɞəʊɕɠ ɞ´ ɞɞɠ ´ ɟɣ´ ʉɕɜʊ ʊɕʊəʉɨ ɛʊɾɜʊɠɛʉɦəʊɠ ʉəʊɕʊɠ´ ɞɠ ´ ɟɞɓəɣ ɞɜʊʊəʊ ɦ ʊɕɜ ɕəɨ ɞɠʉʊ Ȧɗɜɕɐ ʔɛɛɗʊʉʊʊ.

**Ɓ Ȝ´ ʉ ɗɠɜɞɠ**
**ɟ ɗɛɕɘɨ Ȧɟ ɔʊʉʊɋɟ ɞɠ**

**Ȕʊɨ əɞɠ ʔɗʉɕʊɜƔəɗɠ**
**DVM, ɟ ɗɛɕɦɠ MSc**