αναλυτικά εργαστήρια αθηνών α.ε

Εργαστηριακές Αναλύσεις, Μελέτες - Εφαρμογές

# [illegible]

[illegible] : **18-3821-001-0495-01**

[illegible] : **05/03/2018**

[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], 35133, [illegible]** | | | |
| [illegible] | : [illegible] | | | |
| [illegible] | : 27/02/2018 | [illegible] | : | 27/02/2018 |
| [illegible] | : 27/02/2018 | [illegible] | : | 02/03/2018 |
| [illegible] | : **28090495** | [illegible] | : | [illegible] |
| [illegible] | : **[illegible] "VILLAGE" - [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] | Presence (<4) |
| [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 perfringens ([illegible]) | ISO 14189:2013 | cfu/100ml | 0 | 0 |

**[illegible]**

1. [illegible] 28090495 [illegible] 1 [illegible] 67322/ [illegible] 3282 [illegible]/19-9-2017, [illegible].

2. [illegible].

**[illegible]**

**[illegible]**

**[illegible]**

**DVM, [illegible] MSc**

**[illegible]**

[illegible].

[illegible].

* [illegible].

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

# ȹȽȄȼȻȸȻȽȼȼȽȾȻ ȷ ȿȷ ȿȷ ȶȽȼ Ȅ

ȷ ȹ. ȸȫȼȼȫȼȫ : **18-3821-001-0495-02**
ȼ ε/ȝȗ Ǒȫȕȝȗȝȗ : **07/03/2018**

ȷ ȹ. Ǒȫȕȝȗȝȗ : **1**

ȧȝȝȝȝ
ȷ ȹ. ȸȫȗ 102

ȿŮƌǖ. ȥŮŰ. Ȅƃǖȗȥȗ 104 Å ȷ ȥȝȝ 115 27
Ƀ´ ȝȝȗȝȝȝȝȗ: ǺȻ ȥȝȝȝȝȝȝ 127 Å?. ȝȝȗ 142 32
ȼȥȝ: +30 210 7470500-502 Åȗ Ȼȝ: +30 210 7470501 Åemail: waternet@ergastiria.gr Åwebsite: www.ergastiria.gr

| | | | | | |
|---|---|---|---|---|---|
| ȄȼȻȹ ǺȻ ȸǺȿȷ ȼȼ | : | **ȧǺȾȷ ȿȷ ȝȻ Ȅ,ȷ. ȸȷ ȸȷ ?ȧΛǺȻȾ ȷ ȝȻȼ.ȸȄȷ Ȼ, 35133, ȿȷ ȝȻ** | | | |
| Ƀ´ Ů ȝȝȝȝȝȝȝȝȝȝȝ | : | ȷ ?ȷ ȿȾȼȻȻȷ ǺΛȗ Ȅȼȼ Λȹ | | | |
| ȼ ε/ȝȗ ȝȝȝȝȝȝȝ | : | 27/02/2018 | ȼ ε/ȝȗ ȝȝȝȝȝȝȝ ȝȝȝ | : | 27/02/2018 |
| ȼ ε/ȝȗ´ ȗ ȝȝȝȝȝ | : | 27/02/2018 | ȼ ε/ȝȗ´ Ů ȝȝȝȝȝȝ ȝȝȝ | : | 06/03/2018 |
| Ȼȝ ȝȝȝȝȝȝȝ | : | **28090495** | Ȼȝȝȝȝȝȝȝȝȝȝȝȝȝȝȝȝȝȝȝȝȝȝȝȝȝȝȝȝȝȝȝȝȝȝȝȝȝȝȝȝȝȝȝȝȝȝȝȝȝȝȝ | : | Ȼȷ ?Ȼ?ȻȻȼ |
| ȼȝȝȝȝȝȝȝȝȝ | : | **?ǺΛȻȷ ȸȻ Ȼȷ ū Ǻ "VILLAGE" - ȻȻȝ ȸȻȼȷ ȧǺȄ** | | | |

| ȸȗȷ ȝȝȝȝȝ | ȝ ȝȝȝȝȝ | ȝ ȝȝȝȝ | ȳ ȷ ȝȝ ȷ ȝȝȝȝȝȝȝ | ȸȗȷ ȝȝȝȝ ȝȝ ȼȝȝ | ȷ ´ ȝȝȝȝȝȝ |
|---|---|---|---|---|---|
| Ȅȝȝȝȝȝ ȝ ȝȝ ȝȝȝȝ ȝȝȝ ȝȝȝȝȝ (pH) - 25ǺC | ISO 10523:2008 | pH units | - | 6.5 - 9.5 | 7.5 |
| ȼ ȝȝȝȝ ȝȝ ȷ ȝȝȝȝȝȝȝȝȝ - 25ǺC | ISO 7888:1985 | εS/cm | 10 | < 2500 | 456 |
| Ūȝȝȝȝȝȝ | ISO 7027:1999 | FNU | 0.02 | - | 0.21 |
| ȷ ȷ ι εŨ | ǺȿȻȼ Ǻ? ISO 7887 | mg/l Pt | 1.5 | - | <5 |
| ȷ ȷ ȝȝȝ (Al) | ȻǺ 072-93 (ICP-MS) | εg/l | 0.20 | < 200.0 | < 1.25 |
| ȷ ȝȝȝȝȝȝ (Sb) | ȻǺ 072-93 (ICP-MS) | εg/l | 0.002 | < 5.0 | 0.036 |
| ȷ ȷ ȝȝȝȝ (As) | ȻǺ 072-93 (ICP-MS) | εg/l | 0.003 | < 10.0 | 0.78 |
| ȥȝȷ ȝ (B) | ȻǺ 072-93 (ICP-MS) | εg/l | 0.15 | < 1000.0 | 28 |
| Ȼȝȝεȝ (Cd) | ȻǺ 072-93 (ICP-MS) | εg/l | 0.001 | < 5.0 | < 0.035 |
| ȷ ȝȝȝȝȝȝ (Ca) | ȻǺ 072-93 (ICP-MS) | mg/l | 0.004 | - | 75 |
| ȷ ȷ ι εȝ (Cr) | ȻǺ 072-93 (ICP-MS) | εg/l | 0.01 | < 50.0 | 2.1 |
| ȷ ȷ ι εȝ Ǻȝȝȝȝȝȝȝ (Cr 6+) | ȻǺ 072-71 (UV) | εg/l | 1 | < 50.0 | < 3 |
| ȷ ȝȝȝȝȝ (Cu) | ȻǺ 072-93 (ICP-MS) | εg/l | 0.03 | < 2000.0 | 1.1 |
| Ȅȝȝȝȷ ȝȝ (Fe) | ȻǺ 072-93 (ICP-MS) | εg/l | 0.06 | < 200.0 | 4.6 |
| ȝ ȝȝȝȝȝȝȝ (Pb) | ȻǺ 072-93 (ICP-MS) | εg/l | 0.005 | < 10.0 | 0.060 |
| ȝ ȝȝȝεȝȝ (Mg) | ȻǺ 072-93 (ICP-MS) | mg/l | 0.001 | - | 12 |
| ȝ ȝȝȝȝȝ (Mn) | ȻǺ 072-93 (ICP-MS) | εg/l | 0.005 | < 50.0 | < 0.05 |
| Ƀȝȷ ȝȷ ȝȝȷ ȝȝ (Hg) | ȻǺ 072-93 (ICP-MS) | εg/l | 0.01 | < 1.0 | ȧȝȝ ȷ ȝȝȝȝ ȝȝȝȝ |
| ?ȝȝȝȝ (Ni) | ȻǺ 072-93 (ICP-MS) | εg/l | 0.01 | < 20.0 | 0.23 |
| Ȼȝȝȝ (K) | ȻǺ 072-93 (ICP-MS) | mg/l | 0.001 | - | 0.75 |
| Ȅȝȝȝȝȝ (Se) | ȻǺ 072-93 (ICP-MS) | εg/l | 0.035 | < 10.0 | 0.28 |
| ?ȝȝȷ ȝ (Na) | ȻǺ 072-93 (ICP-MS) | mg/l | 0.0015 | < 200.0 | 7.9 |
| Ȼȝȝȝȝȝ ȝȝ (CN) | ȻǺ 072-69 (UV) | εg/l | 3 | < 50.0 | ȧȝȝ ȷ ȝȝȝȝ ȝȝȝȝ |
| ȷ ȝȝ ȷ ȝȝ ȝȝ (Cl) | ISO 9297:1989 | mg/l | 1 | < 250.0 | 11.0 |
| ȷ ȝ ȷ ȝ (Ƀ´ ȝȝȝȝεȝȝȝȝ) | ȻǺ Ȼ72-70 (UV) | mg/l | 0.015 | - | 0.13 |
| ū ȝȝȷ ȝȝ ȝȝ (F) | ȻǺ 072-75 (UV) | mg/l | 0.06 | < 1.5 | 0.22 |
| ?ȝȷ ȝȝ (NO3) | APHA 4500-NO3- B | mg/l | 0.7 | < 50.0 | < 3 |
| ?ȝȷ ι ȝȝ (NO2) | ISO 6777:1984 | mg/l | 0.01 | < 0.5 | ȧȝȝ ȷ ȝȝȝȝ ȝȝȝȝ |
| ȷ εει ȝȝ (NH4) | ISO 7150-1:1984 | mg/l | 0.01 | < 0.5 | ȧȝȝ ȷ ȝȝȝȝ ȝȝȝȝ |
| ū ȝ ȝȝȝȷ ȝȝ (PO4) | ȻǺ Ȼ72-62 (UV) | mg/l | 0.015 | - | ȧȝȝ ȷ ȝȝȝȝ ȝȝȝȝ |
| Ūȝȝȝȝ (SO4) | APHA 4500-SO4 | mg/l | 1.5 | < 250 | < 5 |

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DVM, ȷ ȝȝȝȝȝ MSc

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ȼȝȝ ȝȝȝȝȝȝȝȝȝ ȝȝȝȝ ȝȝȝȝȝȝȝȝȝ ȝȝȝȝȝȝȝ ´ ȝȝ ȝȝȝȝȝȝȝ. Ȼȝȝȝȝȝȝ ȝȝȝȝȝȝȝȝȝȝȝ ȝȝȝȝȝȝ´ ȷ ȝȝȝȝ´ ȝȝȝ ȝȝȝȝȝȝȝ ȝȷ ȝȝȝ ȝ´ ȝȝȝȝȝȝȝȝȝ.
* ȧȝȝȝ ȝȝȝ´ ȝȝȝ ȝȝȝ ȝȝȝȝȝȝ.

αναλυτικά εργαστήρια αθηνών α.ε
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ȷ ȶ . ȹ ʂ ... : **18-3821-001-0495-02**
ȼ ε/зďŮ ... : **07/03/2018**

ȷ ȶ . ... : **1**

qɃɑɝʋɣ
ȷ ȶ . ȹʂŮ 102

ș Ůɤ ű. ďŮů. Ȅ ... 104 Ȧ ȷ ... 115 27
Ɉ ... 127 Ȧ ʔ . ... 142 32
ȼdə: +30 210 7470500-502 Ȧ ű Ǚ: +30 210 7470501 Ȧemail: waternet@ergastiria.gr Ȧwebsite: www.ergastiria.gr

| ȹŮȷ ɣεŮ ȷ ɑɝ | ʐ ɣdɑǚɑɝ | ʐ ɑзɣǚŮ | ȳ ȶ ɑɝ ȷ ... | ȹŮȷ Ǚε Ůȷ ... ȼ ... | ȷ ... |
|---|---|---|---|---|---|
| 1,2 ... (EDC) | ȸȺ 072-88 (GC-MS) | εg/l | 0.05 | < 3.0 | qdŮs ȷ зsзŮ ďdəŮ |
| ... (CH2CHCl) | ȸȺ 072-88 (GC-MS) | εg/l | 0.04 | < 0.50 | qdŮs ȷ зsзŮ ďdəŮ |
| Ƀ ... ȼ ... (THM's) | ȸȺ 072-88 (GC-MS) | εg/l | 0.04 | < 100.0 | 0.17 |
| ȷ ... (CHCl3) | ȸȺ 072-88 (GC-MS) | εg/l | 0.04 | - | 0.17 |
| ... (CHBr3) | ȸȺ 072-88 (GC-MS) | εg/l | 0.05 | - | qdŮs ȷ зsзŮ ďdəŮ |
| ... (CHBrCl2) | ȸȺ 072-88 (GC-MS) | εg/l | 0.04 | - | qdŮs ȷ зsзŮ ďdəŮ |
| ... (CHBr2Cl) | ȸȺ 072-88 (GC-MS) | εg/l | 0.05 | - | qdŮs ȷ зsзŮ ďdəŮ |
| ȼȶ ə & ȼ ... | ȸȺ 072-88 (GC-MS) | εg/l | 0.03 | < 10.0 | qdŮs ȷ зsзŮ ďdəŮ |
| ȼȶ ... (TCE) | ȸȺ 072-88 (GC-MS) | εg/l | 0.05 | - | qdŮs ȷ зsзŮ ďdəŮ |
| ȼ ... (PCE) | ȸȺ 072-88 (GC-MS) | εg/l | 0.03 | - | qdŮs ȷ зsзŮ ďdəŮ |
| ... (Ů) ... | ȸȺ 072-80 (GC-MS/MS) | εg/l | 0.0025 | < 0.01 | qdŮs ȷ зsзŮ ďdəŮ |
| ... (PAH) | ȸȺ 072-80 (GC-MS/MS) | εg/l | 0.0025 | < 0.1 | qdŮs ȷ зsзŮ ďdəŮ |
| ... (b) ... | ȸȺ 072-80 (GC-MS/MS) | εg/l | 0.0025 | - | qdŮs ȷ зsзŮ ďdəŮ |
| ... (ə) ... | ȸȺ 072-80 (GC-MS/MS) | εg/l | 0.0025 | - | qdŮs ȷ зsзŮ ďdəŮ |
| ... (g,h,i) ... | ȸȺ 072-80 (GC-MS/MS) | εg/l | 0.0025 | - | qdŮs ȷ зsзŮ ďdəŮ |
| ... (1,2,3-c,d) ... | ȸȺ 072-80 (GC-MS/MS) | εg/l | 0.0025 | - | qdŮs ȷ зsзŮ ďdəŮ |
| ... | ȸȺ 072-88 (GC-MS) | εg/l | 0.03 | < 1.0 | qdŮs ȷ зsзŮ ďdəŮ |
| ȷ ... (C3H5NO) | ȸȺ 072-86 (LC-MS/MS) | εg/l | 0.04 | < 0.10 | qdŮs ȷ зsзŮ ďdəŮ |
| Ⱥ ... (C3H5ClO) | ȸȺ 072-87 (GC-MS) | εg/l | 0.07 | < 0.10 | qdŮs ȷ зsзŮ ďdəŮ |
| Ȅ ... ȹŮȶ ... | ȸȺ 072-79 (GC-MS/MS) | εg/l | 0.006-0.02 | < 0.50 | qdŮs Ǚ ... |

**ȸ Ɉ Ů dɡзɑɝ**
**ȷ dε ... Ȧȶ ...**

**ȹŮ ... ʔ ...**
**DVM, ȷ dε ... MSc**

ȼɑ ... 
ȼŮ ... ȸ ... 
* qɃɑɝ ...

αναλυτικά
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Εργαστηριακές Αναλύσεις, Μελέτες - Εφαρμογές

# ǶŁɆȼƁǶƁŁȼ ȼŁȶƁ ȷ ʔȷ ʂɈɆȼ Ɇ

ȷ ɟ. Ƕǿǘ ˊ ɞǭǿǿǉ : **18-3821-001-0495-02**
ȼɛ/ɜǗ Ǒǝǚɞǘȡȡ : **07/03/2018**

ȷ ɟ. Ǒǝǚɞǘȡȡ : **1**

ȡɑɞɚɣȡ
ȷ ɟ. ǶǿǗ 102

ʂǗɼɰ. ȡǗǘ. Ɇɞǘǘȡ 104 Åȷ ȡɞɜǗ 115 27
Ɉ ˊ ɞǝǗǗɼǘǘɛǗ: ȺǦ ȡǘɞɞɣǝɞ 127 Åʔ. ȹɜ ɜȡǗ 142 32
ȼȡǝ: +30 210 7470500-502 Åǖ Ǘɞ: +30 210 7470501 Åemail: waternet@ergastiria.gr Åwebsite: www.ergastiria.gr

**Ƕȷ Ʌȷ ȼȼɅȼ ɆȺɆ**

1. Ɓǝǘɞɣǘɼɜ Ǘ ɞǘǘɛǘɛɣǘɼɜ ɜǝǗǘ ǘǘɛǗɛǗǝɣ ǘǝǘ Ǘȷ ǝɛǘ ǘǘɛǗǘǘȡ 28090495 ǘɞ ˊ Ǘȷ ǘɜǘɞȡ ˊ ǿǘ ˊ ɞǭǿǿǉ , ǘɞǗǝǘǘǘȡǘɼɜ ɞȷ ǿɜ ˊ ɞ ǝǗǘɞȷ ǝɞɞɜǗǗǝǘǘɜ Ɉ ˊ ɞȷ ɜɞǝ ȷ ˊ ǘǘǗǘȡ ǘ1 (ǘ)/ǘǶ ɞǝ. 67322/ ǘ ȺȾ 3282 ȡ/19-9-2017, ˊ ɞǝ Ǘǘɞȷ Ɣ ǘɜ ˊ ɞǝǘǘǗ ǘɞ ɜǗǘǝ Ǘɞȷ ɩ ˊ ǝȡȡ ǝǗǘǗɞɣǝ ǘȡȡ.

2. ȼǗ ˊ Ǘȷ ǗǘǘǘǝǘɜǗ ˊ ɞ ǗɞǗǘȷ ɞɜǗǗǝǘǘ ˊ Ǘȷ ɩ ɜ ˊ ǿǘ ˊ ɞǭǿǘǝ, ǘɞǗǝǗ:
Acetochlor, Acrinathrin (ǒȡȷ ɞǿɛǗǘɼɜ ǿɞɛǗȷ ɩ ɜ), Aldrin, Atrazine, Azinphos Ethyl, Azinphos Methyl, Benalaxyl, Benfluralin, Bifenox, Bifenthrin, Biphenyl, Bitertanol, Bromocyclen, Bromophos Ethyl, Bromophos Methyl, Bromopropylate, Bromuconazole (ǒȡȷ ɞǿɛǗǘɼɜ ǿɞɛǗȷ ɩ ɜ), Buprofezin, Butafenacil, Cadusafos, Captafol, Captan, Carbaryl, Carbophenothion, Carbosulfan, Chlordane alpha (cis), Chlordane gamma (trans), Chlorfenapyr, Chlorfenson, Chlorfenviphos (ǒȡȷ ɞǿɛǗǘɼɜ ǿɞɛǗȷ ɩ ɜ), Chlorobenzilate, Chloropropylate, Chlorothalonil, Chlorpyriphos Ethyl, Chlorpyriphos Methyl, Chlorthal dimethyl/DCPA, Chlorthion Methyl, Clodinafop-propargyl, Cloquintocet mexyl, Coumaphos, Cyfluthrin (ǒȡȷ ɞǿɛǗǘɼɜ ǿɞɛǗȷ ɩ ɜ), Cyhalothrin lambda, Cypermethrin (ǒȡȷ ɞǿɛǗǘɼɜ ǿɞɛǗȷ ɩ ɜ), Cyproconazo, Cyprodinil, DDD-o, DDD-p, DDE-o, DDE-o, DDE-p, DDT-o, DDT-p, Deltamethrin, Diazinon, Dichlobenil, Dichlofenthion, Dichlofluanid, Dichloran, Dichlorvos(#), Diclobutrazol, Dicofol, Dieldrin, Difenoconazole (ǒȡȷ ɞǿɛǗǘɼɜ ǿɞɛǗȷ ɩ ɜ), Diflufenican, Dimethenamid, Dimethoate, Diniconazol, Diphenamid, Endosulfan alpha, Endosulfan beta, Endosulfan lactone, Endosulfan sulfate, Endrin, Epoxiconazole, Esfenvalerate, Etaconazol (ǒȡȷ ɞǿɛǗǘɼɜ ǿɞɛǗȷ ɩ ɜ), Ethalfluralin, Ethion, Ethoprophos, Etridiazol, Etrimfos, Famphur, Fenamiphos, Fenarimol, Fenazaquin, Fenbuconazol, Fenchlorphos, Fenitrothion, Fenoxycarb, Fenproparthrin, Fenpropidin, Fenpropimorph, Fenson, Fenvalerate (ǒȡȷ ɞǿɛǗǘɼɜ ǿɞɛǗȷ ɩ ɜ), Fluazifop-P-butyl, Fluchloralin, Flucythrinate (ǒȡȷ ɞǿɛǗǘɼɜ ǿɞɛǗȷ ɩ ɜ), Fludioxonil, Flufenoxuron, Fluquinconazole, Flusilazole, Fluvalinate-tau (ǒȡȷ ɞǿɛǗǘɼɜ ǿɞɛǗȷ ɩ ɜ), Folpet, Furalaxyl(#), HCH alpha, HCH beta, HCH delta, HCH gamma, Heptachlor, Heptachlor Epoxide A, Heptachlor Epoxide B, Hexachlorobenzene, Hexaconazole, Iodofenphos, Iprobenphos, Iprodione, Isazophos, Isodrin, Isofenphos, Isofenphos Methyl, Leptophos, Malathion, Mepronil, Metazachlor, Methacrifos, Methidathion, Methoxychlor (ǒȡȷ ɞǿɛǗǘɼɜ ǿɞɛǗȷ ɩ ɜ), Metolachlor, Metribuzin(#), Mirex, Myclobutanil, Nitrapyrin, Nitrofen, Nitrothal isopropyl, Nuarimol, o-phenylphenol, Oxadiazon, Oxyfluorfen, Paclobutrazol, Parathion Ethyl, Parathion Methyl, Penconazole, Pendimethalin, Pentachloroanisole, Permethrin (ǒȡȷ ɞǿɛǗǘɼɜ ǿɞɛǗȷ ɩ ɜ), Perthan, Phenothrin (ǒȡȷ ɞǿɛǗǘɼɜ ǿɞɛǗȷ ɩ ɜ), Phenthoate, Phorate(#), Phosalone, Phosmet, Picolinafen, Piperonyl butoxide (PBO), Pirimiphos Ethyl, Pirimiphos Methyl, Procymidone, Profenofos, Prometryn, Propargite, Propazine, Propham, Propyzamide, Prothiofos, Pyrazophos, Pyridaben, Pyrimethanil, Pyriproxyfen, Quinalphos, Quinoxyfen, Quintozene, Resmethrin (ǒȡȷ ɞǿɛǗǘɼɜ ǿɞɛǗȷ ɩ ɜ), S421, Simazine, Spirodiclofen, Tebuconazole, Tecnazene, Tefluthrin, Terbuthylazine, Tetrachlorvinphos, Tetraconazole, Tetradifon, Tetramethrin (ǒȡȷ ɞǿɛǗǘɼɜ ǿɞɛǗȷ ɩ ɜ), Tetrasul, Thiobencarb, Tolclofos Methyl, Tolylfluanid, Transfluthrin, Triadimefon, Triazophos, Trichloronate, Trifluralin, Triticonazole, Uniconazole, Vinclozolin.

ǘǘǗ ǘǝǗ ǗǗ ˊ Ǘȷ ǗǘǘǘǝǘɜǗ, LOD: 0.006-0.022 ɛg/l & LOQ: 0.022-0.068 ɛg/l.
(#) ȺǝǘȡȢ ˊ Ǘǘɞɞ ǘǘǗ ǘǗǘǘȡȡ.

**Ɓ Ɉ ˊ ǘ ȡɜɞȡ**
**ɉ ȡɛǝɞǉ Ⱥȷ ɜǗǘǘȷ ɞɞ**

**ǶǗǉ ǝɞȡ ʔȡǘɜǗɞɣǝȡȡ**
**DVM, ɉ ȡɛǝǘȡ MSc**