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

[illegible]

[illegible] : **18-0473-017-0814-01**
[illegible] : **03/10/2018**

[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], 84002, [illegible]**			
[illegible]	:	[illegible]			
[illegible]	:	25/09/2018	[illegible]	:	26/09/2018
[illegible]	:	26/09/2018	[illegible]	:	29/09/2018
[illegible]	:	**28390814**	[illegible]	:	[illegible]
[illegible]	:	**[illegible]**			

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] 22°C	ISO 6222:1999	cfu/ml	[illegible]	Estimated 9
[illegible] 37°C	ISO 6222:1999	cfu/ml	[illegible]	14
[illegible]	ISO 9308-1:2014	cfu/100ml	0	**Estimated 8**
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
Pseudomonas aeruginosa	ISO 16266:2006	cfu/100ml	0	0

[illegible]

1. [illegible]

2. [illegible] 28390814 [illegible] 1 [illegible] 67322/ [illegible] 3282 [illegible]/19-9-2017, [illegible]

3. [illegible]

[illegible]

DVM, [illegible] MSc

[illegible]
[illegible]
* [illegible]

αναλυτικά εργαστήρια αθηνών α.ε

Εργαστηριακές Αναλύσεις, Μελέτες - Εφαρμογές

[illegible]

[illegible] : **18-0473-017-0814-02**

[illegible] : **03/10/2018**

[illegible] : **1**

[illegible] 104 [illegible] 115 27

[illegible] 127 [illegible] 142 32

[illegible]: +30 210 7470500-502 [illegible]: +30 210 7470501 [illegible]email: waternet@ergastiria.gr [illegible]website: www.ergastiria.gr

ilac-MRA ESYD

[illegible] 102

[illegible]	: **[illegible], 84002, [illegible]**			
[illegible]	: [illegible]			
[illegible]	: 25/09/2018	[illegible]	:	26/09/2018
[illegible]	: 26/09/2018	[illegible]	:	03/10/2018
[illegible]	: **28390814**	[illegible]	:	[illegible]
[illegible]	: **[illegible]**			

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] (pH) - 25[illegible]	ISO 10523:2008	pH units	-	6.5 - 9.5	7.1
[illegible] - 25[illegible]C	ISO 7888:1985	εS/cm	10	< 2500	1892
[illegible]	ISO 7027:1999	FNU	0.02	-	0.35
[illegible]	[illegible] ISO 7887	mg/l Pt	1.5	-	<5
[illegible]	[illegible] (*)		-	-	[illegible]
[illegible]	[illegible] (*)		-	-	[illegible]
[illegible] (KMnO4)	[illegible] ISO 8467	mg/l O2	0.16	< 5.0	<0.5
[illegible] (Al)	[illegible] 072-93 (ICP-MS)	εg/l	0.20	< 200.0	[illegible]
[illegible] (Sb)	[illegible] 072-93 (ICP-MS)	εg/l	0.002	< 5.0	0.046
[illegible] (As)	[illegible] 072-93 (ICP-MS)	εg/l	0.003	< 10.0	0.42
[illegible] (B)	[illegible] 072-93 (ICP-MS)	εg/l	0.15	< 1000.0	96
[illegible] (Cd)	[illegible] 072-93 (ICP-MS)	εg/l	0.001	< 5.0	0.073
[illegible] (Cr)	[illegible] 072-93 (ICP-MS)	εg/l	0.01	< 50.0	0.29
[illegible] (Cr 6+)	[illegible] 072-71 (UV)	εg/l	1	< 50.0	[illegible]
[illegible] (Cu)	[illegible] 072-93 (ICP-MS)	εg/l	0.03	< 2000.0	7.7
[illegible] (Fe)	[illegible] 072-93 (ICP-MS)	εg/l	0.06	< 200.0	9.2
[illegible] (Pb)	[illegible] 072-93 (ICP-MS)	εg/l	0.005	< 10.0	1.1
[illegible] (Mn)	[illegible] 072-93 (ICP-MS)	εg/l	0.005	< 50.0	0.32
[illegible] (Hg)	[illegible] 072-93 (ICP-MS)	εg/l	0.01	< 1.0	[illegible]
[illegible] (Ni)	[illegible] 072-93 (ICP-MS)	εg/l	0.01	< 20.0	0.24
[illegible] (Se)	[illegible] 072-93 (ICP-MS)	εg/l	0.035	< 10.0	0.26
[illegible] (Na)	[illegible] 072-93 (ICP-MS)	mg/l	0.0015	< 200.0	191
[illegible] (BrO3)	[illegible] 072-85 (LC-MS/MS)	εg/l	0.06	< 10.0	[illegible]
[illegible] (CN)	[illegible] 072-69 (UV)	εg/l	3	< 50.0	[illegible]
[illegible] (Cl)	ISO 9297:1989	mg/l	1	< 250.0	**384**
[illegible] (F)	[illegible] 072-75 (UV)	mg/l	0.06	< 1.5	0.26
[illegible] (NO3)	APHA 4500-NO3- B	mg/l	0.7	< 50.0	10.9
[illegible] (NO2)	ISO 6777:1984	mg/l	0.01	< 0.5	[illegible]
[illegible] (NH4)	ISO 7150-1:1984	mg/l	0.01	< 0.5	[illegible]
[illegible] (SO4)	APHA 4500-SO4	mg/l	1.5	< 250	53
[illegible] (TOC)	APHA 5310 B	mg/l C	0.05	-	0.31

[illegible]

[illegible]

[illegible]

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[illegible]

[illegible]

* [illegible]

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[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
1,2 [illegible] (EDC)	[illegible] 072-88 (GC-MS)	μg/l	0.05	< 3.0	[illegible]
[illegible] (CH2CHCl)	[illegible] 072-88 (GC-MS)	μg/l	0.04	< 0.50	[illegible]
[illegible] (THM's)	[illegible] 072-88 (GC-MS)	μg/l	0.04	< 100.0	[illegible]
[illegible] (CHCl3)	[illegible] 072-88 (GC-MS)	μg/l	0.04	-	[illegible]
[illegible] (CHBr3)	[illegible] 072-88 (GC-MS)	μg/l	0.05	-	[illegible]
[illegible] (CHBrCl2)	[illegible] 072-88 (GC-MS)	μg/l	0.04	-	[illegible]
[illegible] (CHBr2Cl)	[illegible] 072-88 (GC-MS)	μg/l	0.05	-	[illegible]
[illegible] & [illegible]	[illegible] 072-88 (GC-MS)	μg/l	0.03	< 10.0	[illegible]
[illegible] (TCE)	[illegible] 072-88 (GC-MS)	μg/l	0.05	-	[illegible]
[illegible] (PCE)	[illegible] 072-88 (GC-MS)	μg/l	0.03	-	[illegible]
[illegible]	[illegible] 072-80 (GC-MS/MS)	μg/l	0.0025	< 0.01	[illegible]
[illegible] (PAH)	[illegible] 072-80 (GC-MS/MS)	μg/l	0.0025	< 0.1	[illegible]
[illegible](b)[illegible]	[illegible] 072-80 (GC-MS/MS)	μg/l	0.0025	-	[illegible]
[illegible](k)[illegible]	[illegible] 072-80 (GC-MS/MS)	μg/l	0.0025	-	[illegible]
[illegible](g,h,i)[illegible]	[illegible] 072-80 (GC-MS/MS)	μg/l	0.0025	-	[illegible]
[illegible](1,2,3-c,d)[illegible]	[illegible] 072-80 (GC-MS/MS)	μg/l	0.0025	-	[illegible]
[illegible]	[illegible] 072-88 (GC-MS)	μg/l	0.03	< 1.0	[illegible]
[illegible] (C3H5NO)	[illegible] 072-86 (LC-MS/MS)	μg/l	0.04	< 0.10	[illegible]
[illegible] (C3H5ClO)	[illegible] 072-87 (GC-MS)	μg/l	0.07	< 0.10	[illegible]
[illegible]	[illegible] 072-79 (GC-MS/MS)	μg/l	0.006-0.02	< 0.50	[illegible]

[illegible]
[illegible]

[illegible]
DVM, [illegible] MSc

[illegible]
[illegible]
* [illegible]

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

ʂůɼ ɵ. ɗŭů. Ɇɕŭɗɠ 104 Ǻɉ ɗɐɜŬ 115 27
Ɉ ʵ ɕəŬŰɼůŰʠɛŬ: Ⱥə- ɗůɐɕɣəɕ 127 Ǻʔ. ɦɼ ɜɗ 142 32
ȼʠɖə: +30 210 7470500-502 Ǻŭ Ŭɐ: +30 210 7470501 Ǻemail: waternet@ergastiria.gr Ǻwebsite: www.ergastiria.gr

ƱɈ ɅɈ ȼȼɅȼ ɆȺɆ

1. ȼ ɖɛɄ ɕɛɖɜɗ əŬɖ ɩ ɟ Ŭ ŭůɕɛŬɕəɖɣ ɗŭɠ, ɕ ŭůɕɛŬɕə ʵ ŭɖɠ əŬɗ ɩ ɠ əŬəŰɯ ůɖɛŬɗ ŭůɕɛŬɕəɖɣ ɗŭɠ ůɕŬəŰɯ ŭəə ůɖ ʵɕɠ ʵ ůɕɎɯɖ.

2. ƁəŭɕɣɠŰɼɜ Ŭ ɕŰɕůŰɛɎŰɼɜ ɔɗŬ ŭůɕɛŬɛůəɼ ŭəɦ ɟ ɕɛɦ ŭůɕɛŬɕɠ 28390814 ɕɠ ʵ Ɇɟ ɦɜɕɠ ʵ ɕů ʵ ɕɑʠɕɨ , ůɕŬəůɕɦɠŰɼɜ ɕɉ ɑɼɜ ʵ ɕɠ əŬɗɕɉ ɕɕɜŰəůŬɖɜ Ɉ ʵ ɕɉ ɔəə ɉ ʵ ɦŭŬɖ ũ1 (ŭ)/ũƱ ɕə. 67322/ ũ ȺȾ 3282 ɗ/19-9-2017, ʵ ɕɠ ŬɕɉɎ Ŭɖɜ ʵ ɕɦŬɖŰ ɕɠ ɜɄ ɕɨ Ŭɕɗɉ ɩ ʵ ɕɖɠ əŰɕɎə ůɖɠ.

3. ȼŬ ʵ Ʉ Ŭůɕɕəɦɜ Ŭ ʵ ɕɠ ŬɕŬɣɉ ɕɜŰəůɕ ʵ Ʉ ɩ ɜ ʵ ɕů ʵ ɕɑɦ, ůɕŬəŰ:
Acetochlor, Acrinathrin (ὁɖɉ ɕɕɛŬŰɼɜ ɕɕɛɄ ɩ ɜ), Aldrin, Atrazine, Azinphos Ethyl, Azinphos Methyl, Benalaxyl, Benfluralin, Bifenox, Bifenthrin, Biphenyl, Bitertanol, Bromocyclen, Bromophos Ethyl, Bromophos Methyl, Bromopropylate, Bromuconazole (ὁɖɉ ɕɕɛŬŰɼɜ ɕɕɛɄ ɩ ɜ), Buprofezin, Butafenacil, Cadusafos, Captafol, Captan, Carbaryl, Carbophenothion, Carbosulfan, Chlordane alpha (cis), Chlordane gamma (trans), Chlorfenapyr, Chlorfenson, Chlorfenviphos (ὁɖɉ ɕɕɛŬŰɼɜ ɕɕɛɄ ɩ ɜ), Chlorobenzilate, Chloropropylate, Chlorothalonil, Chlorpyriphos Ethyl, Chlorpyriphos Methyl, Chlorthal dimethyl/DCPA, Chlorthion Methyl, Clodinafop-propargyl, Cloquintocet mexyl, Coumaphos, Cyfluthrin (ὁɖɉ ɕɕɛŬŰɼɜ ɕɕɛɄ ɩ ɜ), Cyhalothrin lambda, Cypermethrin (ὁɖɉ ɕɕɛŬŰɼɜ ɕɕɛɄ 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 (ὁɖɉ ɕɕɛŬŰɼɜ ɕɕɛɄ ɩ ɜ), Diflufenican, Dimethenamid, Dimethoate, Diniconazol, Diphenamid, Endosulfan alpha, Endosulfan beta, Endosulfan lactone, Endosulfan sulfate, Endrin, Epoxiconazole, Esfenvalerate, Etaconazol (ὁɖɉ ɕɕɛŬŰɼɜ ɕɕɛɄ ɩ ɜ), Ethalfluralin, Ethion, Ethoprophos, Etridiazol, Etrimfos, Famphur, Fenamiphos, Fenarimol, Fenazaquin, Fenbuconazol, Fenchlorphos, Fenitrothion, Fenoxycarb, Fenproparthrin, Fenpropidin, Fenpropimorph, Fenson, Fenvalerate (ὁɖɉ ɕɕɛŬŰɼɜ ɕɕɛɄ ɩ ɜ), Fluazifop-P-butyl, Fluchloralin, Flucythrinate (ὁɖɉ ɕɕɛŬŰɼɜ ɕɕɛɄ ɩ ɜ), Fludioxonil, Flufenoxuron, Fluquinconazole, Flusilazole, Fluvalinate-tau (ὁɖɉ ɕɕɛŬŰɼɜ ɕɕɛɄ 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 (ὁɖɉ ɕɕɛŬŰɼɜ ɕɕɛɄ ɩ ɜ), Metolachlor, Metribuzin(#), Mirex, Myclobutanil, Nitrapyrin, Nitrofen, Nitrothal isopropyl, Nuarimol, o-phenylphenol, Oxadiazon, Oxyfluorfen, Paclobutrazol, Parathion Ethyl, Parathion Methyl, Penconazole, Pendimethalin, Pentachloroanisole, Permethrin (ὁɖɉ ɕɕɛŬŰɼɜ ɕɕɛɄ ɩ ɜ), Perthan, Phenothrin (ὁɖɉ ɕɕɛŬŰɼɜ ɕɕɛɄ 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 (ὁɖɉ ɕɕɛŬŰɼɜ ɕɕɛɄ ɩ ɜ), S421, Simazine, Spirodiclofen, Tebuconazole, Tecnazene, Tefluthrin, Terbuthylazine, Tetrachlorvinphos, Tetraconazole, Tetradifon, Tetramethrin (ὁɖɉ ɕɕɛŬŰɼɜ ɕɕɛɄ ɩ ɜ), Tetrasul, Thiobencarb, Tolclofos Methyl, Tolylfluanid, Transfluthrin, Triadimefon, Triazophos, Trichloronate, Trifluralin, Triticonazole, Uniconazole, Vinclozolin.

ũɕŬ ɦəŬ ŰŰ ʵ Ʉ Ŭůɕɕəɦɜ Ŭ, LOD: 0.006-0.022 ɛg/l & LOQ: 0.022-0.068 ɛg/l.
(#) Ⱥəɦɠ ʵ ŬɕɕɠŬɕŬ ɕŰŰɣůɖɠ.

Ɓ Ɉ ʵ Ů ɖɠɜɕɠ
ɟ ɖɛɕɕɨ Ⱥɉ ɔŬůŰɖɉ ɕɠ

ƱŬɨ əɕɠ ʔɖůɕŬɜɎəɖɠ
DVM, ɟ ɖɛɕɦɠ MSc

ȼɕ ʵ Ʉ ɦɜ ʵ ɕů ʵ ɕɑʠɕɦ ɵɣɉ ůɖəůɄ ɕɕɜəɐ ɠ ɕɔɉ Ŭɵɐ əŬəŭů ɛ ʵ ɕɉ ůɕɜŬ Ŭ Ʉ Ŭɕɕůɕɣɉ ɠŰɖɔɉ Ŭ ɕɐ ɣəɉ ɕɖ ɕɠ Ʉ ɔŬůŰɖɉ ɕɕ, ʵ Ʉ Ɏ ɛɦɜɕ ůŮ ʵ əɉ ɖ ɛɕɉ ɵɐ.
ȼŬŬ ɕŰɕɣůɛŬŰ ɼɜ ɕɕɐɉ ůɼɜ ɕɕŬɣɉ ɕɕɜɛɦɜ ůŰ ŭůɕɛŬŰ ʵ ɕɠ ůŰɼɖɕəŬ. Ɓɕɕɖɕɕɠ əɕɕɕɕɕɕɕɕɠ ŭɕəɕɣɠ ʵ ɉ ŬɕɛŬɕŬ ɕɕɕ ɜŰəůɖɜ ɣɉ Ŭɕɠ ɠ ʵ ɕəŬŰůɛŬɕɠ.
* ɖɕəɕɛ ůəɦɠ ʵ ŬɕɕɠŬɕŬ ɕŰŰɣůɖɠ.