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

ȰȿȵɁȵ ȰȵȿɂɁȻȵȰ ȵȿȲȵ ȷ ʔȷ ȿȸȻ ȿɂ Ȼ

ȷ ȷ. Ȱɹɰʹ ɢɣɤɶɧɨ : **17-0847-003-0461-01**
ɁȻ/ɜɝ Ȳɯɲɵɧɥɴɟ : **24/5/2017**

ȷ ȷ. Ȳɯɲɵɧɥɴɟ : **1**

ɠɳɣɢɣɲ ȷ ȷ. Ȱɹɰ 102

ȿɂɁɴ. ɟɛɲ. Ȼɶɩɺɟ 104 Ȁȷ ɗɢɜ 115 27
Ȼ ɣɶɯɝɴɤɟ Ȁɢɟ ɟɛɲɵɴɝɣɩ 127 ȀȺ. Ȼɵɜ 142 32
ɁɂȻ: +30 210 7470500-502 Ȁɠɴ: +30 210 7470501 Ȁemail: waternet@ergastiria.gr Ȁwebsite: www.ergastiria.gr

ȻȻȻȻ ȀȻȻ ȰȀȿȷ ɁȻ	:	**ɠɝȻȻ ȻȻȻȿȻȻ Ȼɬʔ, ȰȿȷȻȀȻ ɠɝȻȷ ȻȻ ȀȻȻȻ, 35200, ȷ ȻȷȿȷʔȻȻ**		
Ȼ Ȼ ɟɣɜɣɟ ɴɤɝɴɧɝɭɟ	:	ȰȀȿȷ ȻȻȻ		
ɁȻ/ɜɝ ɴɤɝɴɧɝɭɟ	:	15/05/2017	ɁȻ/ɜɝ ɤɜȻ ɜɟɟ ɴɤɝ ɴɤɜ	: 16/5/2017
ɁȻ/ɜɝ Ȼ ɝɤɝɟ	:	16/05/2017	ɁȻ/ɜɝ Ȼ ɤɴ ɟɟ ɴɤɝ ɴɤɜ	: 19/5/2017
Ȼɜ ɴɤɝɟ ɴɤɝɴɟ	:	**27200461**	ȻɝɝɴɝɝɁ Ȼ ɝɤɝɟ	: ȻȷʔȻʔȻȻ
Ɂɝɟɟɟɝ ɴɤɝɴɟ	:	**ʔȀȻȻ ȷ ȰȻ ȀʔȷȻȻ**		

ȰȻ ȻɝȻȻɟ	ȻȻɟɣɟ	Ȼ ɣɜȻɝ	ȰȻ ɝɝɝȻ ȻȻ ȻȻȻ	ȷ ɝɟɜȻɝ
ȷ Ȼ ɟɝɝȻ Ȼɝ ɟɣɝɝɜɝɝɝɟɝɟ 22ºC	ISO 6222:1999	cfu/ml	ɝɝɝɝ ɝɝɝɝɟ	0
ȷ Ȼ ɟɝɝȻ Ȼɝ ɟɣɝɝɜɝɝɝɟɝɟ 37ºC	ISO 6222:1999	cfu/ml	ɝɝɝɝ ɝɝɝɝɟ	0
Ȼɝɝɝɝɝ Ȼɝ	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

Ȱȷ ȀȷȻȻȀȻȻȀȻ

1. Ɂ ɝɝȻ ɝɝɝɝɝ ɝɝ ȷ ȷ ɝ ɴɤɝɴɧɝɭɟ, ɝ ɴɤɝɴɧɝ Ȼ ɝɟ ɝɝɝ ɟ ɝɝɝɝ ɝɝɝɝɝ ɴɤɝɴɧɝɭɟ ɝɝɝɝ ɝɝɝɝ ɝɝ ɝɟ Ȼ ɝɝɝ.

2. Ȼɝɝɝɝɟ ɝɝɝ ɝ ɝɝɝɝɝɝɝ ɝɝɝ ɝɝ ɝɝɝɝɝɝɝ Ȼ ɝɝɝ ɴɤɝɴɟ 27200461 ɝɟ Ȼ ɝɝɝɟ Ȼ ɝɝɝɟ ɝɝɝɝɝɝ, ɝɝɝɝɝɟɝɝɝ ɝȻ ɝɝɝ Ȼ ɝɟ ɝɝɝȻ ɝɝɝɝɝɝɝɝ Ȼɝɝɝ Ȼ Ȼ ɝȻ ɝɝɝ ȷ Ȼ ɝɝɝɝɝ Ȼ2/2600/2001 (ɝȀȻ 892/ɝ11-07-2001), Ȼ Ȼ ɝ Ȼ ɝ ɝ ɝɝɝɝɝɝɝɝɝɝ ɝɝɝɝ ɝɝɝɝɝ.

3. Ɂɝ ɝ ɝɝɝɝɝɝɝɝ ɝɝɝ ɝɝɝɝɝɝɝɝ ɝɝɝɝɝɝɝɝɝ ɝɝɝɝ ɴɤɝɴɟ Ȼ Ȼɝɝɝɝ ɝɝɟ ɝɟ ɝɝɝɝ ɝɝɝɝɝ ɝɝɝɝ ɝɝɝɝ ɝɝɝɝɝɝɝɝɝ ɝɝɝɝɝɝɟ ɝɝ ɝɝ, ɝɝ Ȼ ȻɝȻȻ ɝɝɟ ɝ ɝɝɟ Ȼ ȷ ɝ ɝɝɝɝɝɝɝɝɝɝ ɝɝɝɝɝɝɝɝɝɟ ɝɝɝɝɟ ɝɟ Ȼ ȷ ɝɝɝ ɝɝɝɝ Ȼ ɝɝɝ Ȼɝɝɝ Ȼ ɝɝɝ ȷ Ȼ ɝɝɝɝɝ Ȼ2/2600/2001 (ɝȀȻ 892/ɝ11-07-2001), Ȼ Ȼ ɝ Ȼ ɝ ɝ ɝɝɝɝɝɝɝɝɝɝ ɝɝɝɝ ɝɝɝɝɝ.

Ȼ Ȼ Ȼ ɟɣɜɣɟ
ɝɟ Ȁȷ ɝɝɝɝɝ ɝɟ

ɠɝɝ Ȼɝ ɝɟ ȀɝɝɟȻɟ
DVM, Ȼ Ȼɝ ɝɝɝɝɝɝɟ - Ȼɝɝɝɝɝɝɟ MSc
Ȁ ɝɝɝɝɝɝɝ ɠɝɝɝɝɝɟ

Ɂɝ Ȼ ɝɝɝɝɝɝɝɝɝɝ ɝɝɝɝɝɝ ɝɝ ɝɝɝɝɝɝ ɝɝɝɝɝɝɝɝɝɝɝɝɝ ɝɝɝ ɝɝ ɝɝɝɝɝɝ ɝ ɝɝɝ ɝɟ Ȼ ɝɝɝɝɝɝ, Ȼ ɝ ɝɝɝɝɝɝɝɝɝ.
Ɂɝ ɝ ɝɝɝɝɝɝɝ ɝɝɝ ɝɝɝɝ ɝɝɝɝɝɝ ɝɝɝɝɝɝɝɝ ɝɝ ɝɝɝɝɝɝɝɝ ɝɝɝɝɝɝɝɝ. Ȼɝɝɝɝɝɝɝɝɝɝɝɝɝɝɟ ɝɝɝɝɟ ȷ ɝɝɝɝɝɝ ɝɝɝɝɝɝɝɝ ɝ ɝɝɝɝɝɝɝɝɝ.
* ɠɝɝ ɝɝɝ ɝɝɝ ɝɝɝ ɝɝɝɝɟ.

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

ȢŁĚȼВ ȢВŁȼ ȼŁȾВ ȷ ?ȷ ȿɈĚȼ Ě

ȷ ɟ. Ȣɷů̂ɓ´ ɞɐ̃Ǖɓɞi : **17-0847-003-0461-02**
ȼ ε/ɜǓ Ǒəǔɞůɖǥ : **24/5/2017**

ȷ ɟ. Ǒəǔɞůɖǥ : **1**

ɖɐɞəɛɣǥ
ȷ ɟ. Ȣɷů̂Ǔ 102

ȿǓɤ ǘ. ȡǓů. Ěɞǘ̂ɖǥ 104 Åȷ ȡɐɜǓ 115 27
Ɉ´ ɞəǓǕɤůǖɛǓ: ȺƏ ȡǓů̂ɞɞɣəɞɠ 127 Å?. ȹɤɜǓ 142 32
ȼɖə: +30 210 7470500-502 Åǚ Ǔɐ: +30 210 7470501 Åemail: waternet@ergastiria.gr Åwebsite: www.ergastiria.gr

ĚȼВɟ Ⱥɟ ȢȺȿȷ ȼȼ	: **ɖȼɀ ВĚ ȿВȾȺɋ?, ȢȿȷȼȺɟ ɖȼɀȷ Ⱥɉ ȺɟВɈ, 35200, ȷ ȼȷ ȿȷ ?ȼȼ**			
Ɉ´ ů ɖɠɜɞɠ ǘůɛɛǓǕɞəɖɣ ǔǥ	: ȢȺȿȷ ȼȼ Ě			
ȼ ε/ɜǓ ǘůɛɛǓǕɞəɖɣ ǔǥ	: 15/05/2017	ȼ ε/ɜǓ ɣɜǓɟ ɜɖǥ Ǔɜǔəi ůǓɤɜ	:	16/5/2017
ȼ ε/ɜǓ´ Ǔɟ Ǔəǔɞɛǥ	: 16/05/2017	ȼ ε/ɜǓ´ ů ɎǓɤ ůɖǥ Ǔɜǔəi ůǓɤɜ	:	23/5/2017
Ⱦɤ ǘɞəǥ ǘůɛɛǓǕɞǥ	: **27200461**	ȾǓǕɤůǕǓɖ´ Ǔɟ Ǔəǔɞɛǥ	:	Ⱦȷ ?В?ȻȾȼ
ȼǕɠǔǕǖǕ ǘůɛɛǓǕɞǥ	: **?ȺɅВȷ ȢВ Ⱥ?ȷ Ⱥɉ В**			

ȢǓɟ Ɏɛǔǟ ɞǥ	ɀ ɣɖɞǘɞǥ	ɀ ɞɜɎǔǓ	ȳ ɟɞ ȷ ɜɞɜǕɠůɖǥ	ȢǓɟ Ǔɛǔǟ ɞɐ ȼɐɛɐ	ȷ´ ɞǕɣəůɛɛǓ
Ěɠɜəɣɜǔ ɤůɖ ɟɜǓɤɜ ɠǔɟ ɞɖɟɜɞɠ (pH) - 25ÅC	ISO 10523:2008	pH units	-	6.5 - 9.5	7.4
ȼəůɞǔ ɞɐ ȷ ɔɤɔɐɟǕǖǕ - 25ÅC	ISO 7888:1985	εS/cm	10	< 2500	565
ǕɞəɟǖǖǕ	ISO 7027:1999	FNU	0.02	-	0.32
ȷ ȷ ɩ εǓ	ȺȿВȼ Ⱥ? ISO 7887	mg/l Pt	1.5	-	<5
Вůɛɐ	Вȷ ɔǓɞəɖ´ ǓɐɎ (*)		-	-	ȷ´ ɞǘůɞǘɐ
ǕǕ ůɖ	Вȷ ɔǓɞəɖ´ ǓɐɎ (*)		-	-	ȷ´ ɞǘůɞǘɐ
Вɜůɞɤ ůɐɟǕǖǕ (KMnO4)	ȺȿВȼ Ⱥ? ISO 8467	mg/l O2	0.16	< 5.0	<0.5
ȷ ȷ ɔɞɞ (Al)	ВȺ 072-93 (ICP-MS)	εg/l	0.20	< 200.0	< 1.25
ȷ ɜǓɐɟɜɞ (Sb)	ВȺ 072-93 (ICP-MS)	εg/l	0.002	< 5.0	0.030
ȷ ȷ ůǓɞɖɟ (As)	ВȺ 072-93 (ICP-MS)	εg/l	0.003	< 10.0	0.69
ȡǕȷ ɞ (B)	ВȺ 072-93 (ICP-MS)	εg/l	0.15	< 1000.0	9.7
ȾɎǔεɞ (Cd)	ВȺ 072-93 (ICP-MS)	εg/l	0.001	< 5.0	< 0.035
ȷ ȷ ɩ εɞ (Cr)	ВȺ 072-93 (ICP-MS)	εg/l	0.01	< 50.0	3.0
ȷ Ǔəɟǥ (Cu)	ВȺ 072-93 (ICP-MS)	εg/l	0.03	< 2000.0	< 0.5
Ěǖɖȷ ɞǥ (Fe)	ВȺ 072-93 (ICP-MS)	εg/l	0.06	< 200.0	5.5
ɀ ɟəɠǔǘɞǥ (Pb)	ВȺ 072-93 (ICP-MS)	εg/l	0.005	< 10.0	0.076
ɀ ǓɔɞɎɜɞ (Mn)	ВȺ 072-93 (ICP-MS)	εg/l	0.005	< 50.0	< 0.05
Ɉǔȷ Ɏȷ ɔǥȷ ɞǥ (Hg)	ВȺ 072-93 (ICP-MS)	εg/l	0.01	< 1.0	ɖǘɞ ȷ ɜɞɜǓ ȡɖəǓ
?ɞɣəɞ (Ni)	ВȺ 072-93 (ICP-MS)	εg/l	0.01	< 20.0	0.44
ĚǓɐɜɞ (Se)	ВȺ 072-93 (ICP-MS)	εg/l	0.035	< 10.0	0.26
?ɎǕɞ (Na)	ВȺ 072-93 (ICP-MS)	mg/l	0.0015	< 200.0	6.0
ȡȷ ɤεɞɎ (BrO3)	ВȺ 072-85 (LC-MS/MS)	εg/l	0.06	< 10.0	ɖǘɞ ȷ ɜɞɜǓ ȡɖəǓ
ȾɠǓɜɞi ɞǓ (CN)	ВȺ 072-69 (UV)	εg/l	3	< 50.0	ɖǘɞ ȷ ɜɞɜǓ ȡɖəǓ
ȷ əɤȷ ɞi ɞǓ (Cl)	ISO 9297:1989	mg/l	1	< 250.0	9.22
ǚ ȡɞȷ ɞi ɞǓ (F)	ВȺ 072-75 (UV)	mg/l	0.06	< 1.5	ɖǘɞ ȷ ɜɞɜǓ ȡɖəǓ
?ɞǕɞɎ (NO3)	ВȺ 072-92 (UV)	mg/l	0.7	< 50.0	9.7
?ɞǕɩ ǔɖ (NO2)	ISO 6777:1984	mg/l	0.01	< 0.5	ɖǘɞ ȷ ɜɞɜǓ ȡɖəǓ
ȷ εɛɩ ɜɞ (NH4)	ISO 7150-1:1984	mg/l	0.01	< 0.5	ɖǘɞ ȷ ɜɞɜǓ ȡɖəǓ
Ǖůɞɞɞ (SO4)	ВȺ 072-72 (UV)	mg/l	1.5	< 250	7
ВəɞɟǥВȷ ɔǓɞɟǥ ɞɜȡȷ Ǔəǥ (TOC)	APHA 5310 B	mg/l C	0.05	-	0.57
1,2 ɖɞəɤȷ ɞǓɐɎɜɞ (EDC)	ВȺ 072-88 (GC-MS)	εg/l	0.05	< 3.0	ɖǘɞ ȷ ɜɞɜǓ ȡɖəǓ

В Ɉ´ ů ɖɜɞǥ
ȷ ɖεɞɞi Ⱥȷ ɔǓůǕǖȷ ɞɠ

ȢǓi əɞǥ ?ɖůɞǓɜɎɞɖǥ
DVM, ȷ ɖεɞɟǥ MSc

ȼɞ´ Ǔȷ ɟɜ´ ɷǘɓ´ ɞɐ̃Ǖɓɟ ǖɣȷ Ǔɖəůǔ ɞɜɐ ɠ´ ɞȷ Ǔɤɐ əǓǔɞǘɞ ε´ ɞȷ ǖɜǓǕɜǕ Ǔȷ Ǔɞɐůɞɤȷ ɖǥ ǘɔȷ Ǖ´ ɐɣɜɐ ɷɖɖ ǘɞǥ ů ɔǕůǕǖȷ ɞɠ, ´ Ǔȷ Ɏεɟɜɞ ůǓ´ əɞȷ ɖ εɞȷ ǘɐ.
ȼǕǓ ɞǕɐɣůεǕǕǓɤɜ ǓɜǔəiůǓɤɜ Ǔɜǖɣȷ ɜɞǕǖɐɛɟɜ ůǕǕ ǘɞɐǕǕǓ´ ɞǥ ůǓǕɤǔɖəǓ. Вɞɞɖɐɞɐǥ ɞəǕɞɜɞɐəɞɐɞɐǥ ǘɞəɞɣǥ´ ȷ Ǔɔɐǔɐ´ ɞɞi ɜǕǓɤǔɖɜ ɣȷ Ǔ ɞǥ ɣ´ ɞəǕǕǕɤɐǕɐǥ.
* ɖɞəɞɐ ǘɐǕɟǥ´ Ǖɞɞǥ ǘɐǕ ɖǘǕǖǕɤǔɖǥ.

[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]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] (CH2CHCl)	[illegible] 072-88 (GC-MS)	εg/l	0.04	< 0.50	[illegible]
[illegible] (THM's)	[illegible] 072-88 (GC-MS)	εg/l	0.04	< 100.0	6.7
[illegible] (CHCl3)	[illegible] 072-88 (GC-MS)	εg/l	0.04	-	2.1
[illegible] (CHBr3)	[illegible] 072-88 (GC-MS)	εg/l	0.05	-	0.77
[illegible] (CHBrCl2)	[illegible] 072-88 (GC-MS)	εg/l	0.04	-	1.3
[illegible] (CHBr2Cl)	[illegible] 072-88 (GC-MS)	εg/l	0.05	-	2.5
[illegible]	[illegible] 072-88 (GC-MS)	εg/l	0.03	< 10.0	[illegible]
[illegible] (TCE)	[illegible] 072-88 (GC-MS)	εg/l	0.05	-	[illegible]
[illegible] (PCE)	[illegible] 072-88 (GC-MS)	εg/l	0.03	-	[illegible]
[illegible]	[illegible] 072-80 (GC-MS/MS)	εg/l	0.0025	< 0.01	[illegible]
[illegible] (PAH)	[illegible] 072-80 (GC-MS/MS)	εg/l	0.0025	< 0.1	[illegible]
[illegible](b)[illegible]	[illegible] 072-80 (GC-MS/MS)	εg/l	0.0025	-	[illegible]
[illegible](a)[illegible]	[illegible] 072-80 (GC-MS/MS)	εg/l	0.0025	-	[illegible]
[illegible](g,h,i)[illegible]	[illegible] 072-80 (GC-MS/MS)	εg/l	0.0025	-	[illegible]
[illegible](1,2,3-c,d)[illegible]	[illegible] 072-80 (GC-MS/MS)	εg/l	0.0025	-	[illegible]
[illegible]	[illegible] 072-88 (GC-MS)	εg/l	0.03	< 1.0	[illegible]
[illegible] (C3H5NO)	[illegible] 072-86 (LC-MS/MS)	εg/l	0.06	< 0.10	[illegible]
[illegible] (C3H5ClO)	[illegible] 072-87 (GC-MS)	εg/l	0.07	< 0.10	[illegible]
[illegible]	[illegible] 072-79 (GC-MS/MS)	εg/l	0.006-0.02	< 0.50	[illegible]

[illegible]

[illegible]

DVM, [illegible] MSc

[illegible]
[illegible]
* [illegible]

[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]

1. [illegible]

2. [illegible] 27200461 [illegible] 2/2600/2001 ([illegible] 892/[illegible]11-07-2001), [illegible]

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

[illegible], LOD: 0.006-0.022 [illegible]g/l & LOQ: 0.022-0.068 [illegible]g/l.
(#) [illegible]

[illegible]
[illegible]

[illegible]
DVM, [illegible] MSc

[illegible]
[illegible]
* [illegible]