αναλυτικά εργαστήρια αθηνών α.ε

Εργαστηριακές Αναλύσεις, Μελέτες - Εφαρμογές

ş Ůŕ ű. dŬů. Ȩ6űdǥ 104 Å ɉ dɇ3Ŭ 115 27
Ɉ´ 6əŬŰŕůǘɛŬ: ȺƏ- dŮ8ǝǝyəɕǥ 127 Å?. ŁŕɜǕ 142 32
ȼdə: +30 210 7470500-502 Åū Ŭ: +30 210 7470501 Åemail: waternet@ergastiria.gr Åwebsite: www.ergastiria.gr

Ƕ ŁȨȼ Ƀ Ƕ Ƀ Łȼ ȼ ŁȾ Ƀ ɉ ?ɉ ş Ɉ Ȩȼ Ȩ

ɉ ɉ. Ƕŝů6´ 6ǝǘ6ɛi : **15-0847-002-0206-01**

ȼ ɛ/3ǕŌəŭ6ůdǥ : **15/04/2015**

ɉ ɉ. Ōəŭ6ůdǥ : **1**

ɑɛǝɛyǥ
ɉ ɉ. Ƕŝů 102

ȨȼɃ Ⱥ ǶȺş ȼȼ	:	**ɑȼ ɀ ɃȨ şɃȾΛɋ?, Ƕşɉ ȼȺ ɑȼ ɀ ɉ Λɉ ȺɃɈ, 35200, ɉ ȼɉ şɉ ?ȼȼ**			
Ɉ´ Ů dǥ3ǥ ŭŮǝɛŬ6ədɣ ǔǥ	:	ɉ ?ɉ şɈȼŁȾɉ ȺΛū Ȩȼȼ Λ			
ȼ ɛ/3ǔ ŭŮǝɛŬ6ədɣ ǔǥ	:	06/04/2015	ȼ ɛ/3Ǖ ɣ3Ŭ 3dǥ Ŭ3Ŭəi ůŮŕ3	:	06/04/2015
ȼ ɛ/3Ǖ´ Ŭ Ŭ6Ŭɒɛǥ	:	06/04/2015	ȼ ɛ/3Ǖ´ Ů Ÿŭŕ ůdǥ Ŭ3Ŭəi ůŮŕ3	:	09/04/2015
Ⱦɤ ŭǝɕǥ ŭŮǝɛŬ6ǥ	:	**25150206**	ȾŬŰŕůŰůd´ Ŭ Ŭ6Ŭɒɛǥ	:	Ⱦɉ ?Ƀ ?ŁȾȼ
ȼŬǥŰɦŰǘŰ ŭŮǝɛŬ6ǥ	:	**?ȺΛɃ ɉ ǶɃ ɑŁȾȼɈɃ Ɉ ɑΛȺɈȨȼ Ȩ - Ⱥ?ɉ Λɉ ɃȨ**			

ǶŬ Ÿɛ Ůɉ 6ǥ	ɀ ɣd6ŭ6ǥ	ɀ 63ŸǔŬ	ǶŬ ŬɛŮɉ ǝɛ ȼɛɐ	ɉ´ 6ŭyəŮɛŬ
ɉ Ů ɦɓǝəɀ ǝɉ 6ɕɉ ɔŬǝůɛ6ɑůŭǥǥ 22ΆC	ISO 6222:1999	cfu/ml	ȯ3Ůǥ ɛŰŰɓ6əɛǥ	0
ɉ Ů ɦɓǝəɀ ǝɉ 6ɕɉ ɔŬǝůɛ6ɑůŭǥǥ 37ΆC	ISO 6222:1999	cfu/ml	ȯ3Ůǥ ɛŰŰɓ6əɛǥ	0
Ⱦ6əɕɓŬəŰǘ ǝŮǝɛ	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

Ƕɉ Λɉ ȼȼ ΛȼȨȺȨ

1. Ƀ əŭǝyǥŰŕ3 Ŭ 6ŰǝəŮɛŸŕ3 ɔǝǕ ŭ ŭŮǝɛŬɛŮəɤ ŭǝɕ Ŭ ǝɑɛɦ ŭŮǝɛŬ6ǥ 25150206 ŭǥ´ Ŭ ɦ3ŭǥ´ ǝŭ´ 6ǝǘ6ɛi , ŮǝŬəŮŭɦǥŕ3 6ɉ ɑŕ3´ 6ǥ əŬdɕɉ ɕ63ŰŰəůǘ3 Ⱦ6ǝɐ Ɉ´ 6ɕɉ ɔǝɐ ɉ´ ɦŭŬůd Ɉ2/2600/2001 (ū ȺȾ 892/dƉ11-07-2001), ɦ´ ɤǥŮɉ 6´ 6´ 6ǝdǝdəŮəŬǝǝi Ůǝɛɣ6ɉ əůɛɛŮ Ŭ.

2. ȼŬ Ŭ 6ŰŮǝɣůɛŬŰŰ Ŭŕ3 Ŭ3Ŭəi ůŮŕ3 ů6ŰŮ663ŰŰǝɛɦ36 ɛŮŰŰ ŭŮǝɛŬŰŰ əŬəŭǥ´ Ŭ Ŭɛɣǘ 6ǥǥ´ 6ǥ Ŭ3Ŭəi ddəŬ əŬəŭŮ Ŭŭ6ɉ 6i 3 ůŭd ůǥ36ǝǝɐ´ 6ɕɦǘŰŰ ŭǥ 3Ů 6i , 6ə´ Ŭ Ÿɛ Ůɉ 6əŭǥ 6´ 6ǝ6ǥ´ ɉɣ´ Ůǝ3Ŭ ŮǝŬəůi ɛŭɤ3Ůɛ ŮɦəŮǥ ŮǝŮǝŮǥ´ 6ǥ´ ɉ6ɓəɣ´ 63ŰŰəŬ ɦ ŭǘ3 Ⱦ6ǝɐ Ɉ´ 6ɕɉ ɔǝɐ ɉ´ ɦŭŬůd Ɉ2/2600/2001 (ū ȺȾ 892/dƉ11-07-2001), ɦ´ ɤǥŮɉ 6´ 6´ 6ǝdǝdəŮəŬǝǝi Ůǝɛɣ6ɉ əůɛɛŮ Ŭ.

Ƀ Ɉ´ Ů dǥ36ǥ
ŭǥ Ⱥɉ ɔŬůǘɉ 6ǥ

ɑɑɛɦəɉ ǝŭǥ Λ6ǥəŸǥ
DVM, ɀ ǝɉ 6ɓǝəɦɔ6ǥ - Ɉ3ǝŮǝ6əɦɔ6ǥ MSc
Ⱥ´ ǝůǘɛ63ǝɦǥ ɑǝŮɓdǥ3ŭǥ

ȼ6´ Ŭ ɦ3´ ǝŭ´ 6ǝǘǝɦ űɣɉ Ůǝdəŭɣ 63ǝǝ ǥ´ 6ɉ ŭŭɛ əŬəŭŮ ɛ´ 6ɉ Ů3Ŭ Ŭ3Ŭ´ Ŭ Ŭ6dŮ6ɤɉ ɑŭǘ ɔɉ Ŭ´ ŭɛ ɣɔəɉ ǝůd ŭǥ Ů ɔŭůǘɉ 6ǥ, ´ Ŭ Ÿ ɛɦ36 ůŮ´ əɐɉ d ɛ6ɉ ŭɛ.
ȼŬ Ŭ 6ŰŮǝɣůɛŬŰŰ Ŭŕ3 Ŭ3Ŭəi ůŮŕ3 Ŭ3Ŭŭɣɉ 63ŰŰəɛɦ36 ůŰŰ ŭŮǝɛŬŰŰ´ 6ǥ ŮŭŰŕůddəŬ. Ƀ 6ədǥǝǝɣǥ ə6ə6ɓǝəǝǝɣǥ ŭ6əǝɛɣǥ´ ɉ Ŭɛǝɛ6´ 6ǝi 3ŰŰəůǘ3 ɣɉ Ŭ ŭǥ ǥ´ 6əŬŰŰůǝɛŭǥ.
* ɑɛǝɛɐ Ůǝɦǥ´ Ŭǝ6ǥ ŭǝŬ ǝŭŰɓůdǥ.

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

ΘŁĘȼ Ƀ Θ Ƀ Łȼ ȼ ŁƮ Ƀ ȷ ʔȷ Ş Ɉ Ęȼ Ę

ȷ ɟ . Θȝů Ŭ´ ʚɞ ɋ : **15-0847-002-0206-02**
ȼ ε/ɜ ǗǑǝ ǖ ɞ ǖ ɖǥ : **15/04/2015**

ȷ ɟ . Ǒǝ ǖ ɞ ǖ ɖǥ : **1**

ʠɞ ɛ ɛ ɣɠ
ȷ ɟ . Θȝ Ǘ 102

ȘǕ ɤ ű . ɗǕ ů . Ęɞǘ Ǘ 104 Ǻ ɗɞɜ Ǘ 115 27
Ɉ´ ɞɞ ǕǗ ů ǕȢ Ǘ: ǺǦ ɗǕ Ŭɞ ɞɣɞ ɞ 127 Ǻʔ . ȴɤɜ Ǘ 142 32
ȼ ɖǝ: +30 210 7470500-502 Ǻű ǕǛ: +30 210 7470501 Ǻemail: waternet@ergastiria.gr Ǻwebsite: www.ergastiria.gr

ĘȼɃȴ Ǻȴ ΘǺŞȷ ȼȼ	:	**ɖʠȼ ɀ ɃĘ ŞɃƮǺɋʔ, ΘŞȷ ȼǺȴ ɖʠȼ ɀȷ Ǻĵ ǺȴɃɈ, 35200, ȷ ȼȷ Şȷ ʔȼȼ**			
Ɉ´ Ů ɗɞɜ ɞɋ ŭ Ŭɞ Ǖ ɞ ɖɣ ɗɋ	:	ȷ ʔȷ Ş ɈȼŁƮȷ ǺɅǖȷ Ęȼȼ Ʌȴ			
ȼ ε/ɜ Ǘ ŭ Ŭɞ Ǖ ɞ ɖɣ ɗɋ	:	06/04/2015	ȼ ε/ɜ Ǘ ɣɜ Ǖ ɜɖɋ Ǖɞ ů Ǖ ɜ	:	06/04/2015
ȼ ε/ɜ Ǘ´ Ǖȝ ǕɞǕɞɞ	:	06/04/2015	ȼ ε/ɜ Ǘ´ Ų Ɏ ɤ ůɖɋ Ǖɞ ů Ǖ ɜ	:	13/04/2015
Ʈɤ ǖ ɞ ɞ ŭ Ŭɞ Ǖ ɞ	:	**25150206**	ƮǕ ɤ ů Ǘ ɖ´ Ǖȝ ǕɞǕɞɞ	:	Ʈȷ ʔɃʔŁƮȼ
ȼǕɋǕ ǕǗ ŭ Ŭɞ Ǖɞ	:	**ʔǺɅɃȷ ΘɃ ɖȴƮȼɈɃ ɈɖɅǺɈĘȼĘ - Ǻʔȷ Ʌĵ ɃĘ**			

ΘǕ ɎεǕ ɞɋ	ɀ ɣɖɞ ɞ	ɀ ɞɜ Ɏ ǗǕ	ŷ ɟ ɞ ȷ ɜ ɞɜǕ ǖ ɖɋ	ΘǕ ǕεǕ ɞɞ ȼɞɞ	ȷ´ ɞǕ ɞǕεǗ
Ęɞɞɣɜ Ǖ ɤ ů ɖ ɜ ɤ ɜ ɞ ɞ ɞɜɞ (pH) - 25ǺC	ISO 10523:2008	pH units	-	6.5 - 9.5	7.4
ȼ ɞ Ǖ ɞɞ ȷ ɜɤ ɜɞ ǕǗ - 25ǺC	ISO 7888:1985	εS/cm	10	< 2500	566
Ǖɞɞ ǕǗ	ISO 7027:1999	FNU	0.02	-	0.31
ĵ ɟ ι εǗ	ǺŞɃȼ Ǻʔ ISO 7887	mg/l Pt	1.5	-	<5
Ƀ ůɛɞ	Ƀɟ ɜ Ǖɞɞɖ´ ǕɞɎ (*)		-	-	ȷ´ ɞǕ ɞǕ
ǖ Ů ůɖ	Ƀɟ ɜ Ǖɞɞɖ´ ǕɞɎ (*)		-	-	ȷ´ ɞǕ ɞǕ
Ƀɜ Ǖ ɤ ůɞ ǕǗ (KMnO4)	ǺŞɃȼ Ǻʔ ISO 8467	mg/l O2	0.16	< 5.0	<0.5
ȷ ɟ ɜɞ ɞ (Al)	ɃǺ 072-93 (ICP-MS)	εg/l	0.20	< 200.0	1.9
ȷ ɜǕ ɜɞ (Sb)	ɃǺ 072-93 (ICP-MS)	εg/l	0.002	< 5.0	0.022
ȷ ɟ ů Ǖ ɞ (As)	ɃǺ 072-93 (ICP-MS)	εg/l	0.003	< 10.0	0.64
ɗ ɞ (B)	ɃǺ 072-93 (ICP-MS)	εg/l	0.15	< 1000.0	12
Ʈ Ɏ ǘ ɞ (Cd)	ɃǺ 072-93 (ICP-MS)	εg/l	0.001	< 5.0	< 0.035
ĵ ɟ ι εɞ (Cr)	ɃǺ 072-93 (ICP-MS)	εg/l	0.01	< 50.0	2.5
ĵ Ǖɞɞ ɞ (Cu)	ɃǺ 072-93 (ICP-MS)	εg/l	0.03	< 2000.0	3.8
Ęǘ ɖ ɞɋ (Fe)	ɃǺ 072-93 (ICP-MS)	εg/l	0.06	< 200.0	10
ɀ ɞ ɞɞ ǘ ɞɋ (Pb)	ɃǺ 072-93 (ICP-MS)	εg/l	0.005	< 10.0	0.11
ɀ Ǖɞ Ɏɜɞ (Mn)	ɃǺ 072-93 (ICP-MS)	εg/l	0.005	< 50.0	0.19
Ɉ ǘ Ɏ ɞ ɞɋ (Hg)	ɃǺ 072-93 (ICP-MS)	εg/l	0.01	< 1.0	ɖǕ ȷ ɜɞɜǕ ɗɖǝǕ
ʔ ɞ ɞɞ (Ni)	ɃǺ 072-93 (ICP-MS)	εg/l	0.01	< 20.0	0.66
Ę ǕɞɜɞɞǕ (Se)	ɃǺ 072-93 (ICP-MS)	εg/l	0.035	< 10.0	< 0.25
ʔ ɎǕ ɞ (Na)	ɃǺ 072-93 (ICP-MS)	mg/l	0.0015	< 200.0	4.7
ɗ ɤ ε ɞɎ (BrO3)	ɃǺ 072-85 (LC-MS/MS)	εg/l	0.06	< 10.0	ɖǕ ȷ ɜɞɜǕ ɗɖǝǕ
Ʈ ɞǕɞɞ ɞǗ (CN)	ɃǺ 072-69 (UV)	εg/l	3	< 50.0	ɖǕ ȷ ɜɞɜǕ ɗɖǝǕ
ĵ ɞɤ ȷ ɞ ɞǗ (Cl)	ISO 9297:1989	mg/l	1	< 250.0	9.22
ǖ ɗɞ ɞ ɞǗ (F)	ɃǺ 072-75 (UV)	mg/l	0.06	< 1.5	0.25
ʔ ɞǕ ɞɎ (NO3)	ɃǺ 072-92 (UV)	mg/l	0.7	< 50.0	8.1
ʔ ɞǕ ι ǘ ɖ (NO2)	ISO 6777:1984	mg/l	0.01	< 0.5	ɖǕ ȷ ɜɞɜǕ ɗɖǝǕ
ȷ εε ι ɜ ɞ (NH4)	ISO 7150-1:1984	mg/l	0.01	< 0.5	ɖǕ ȷ ɜɞɜǕ ɗɖǝǕ
Ǖ ů ɞɎ (SO4)	ɃǺ 072-72 (UV)	mg/l	1.5	< 250	<8
Ƀɞ ɞ ɞ Ƀɟ ɜǕ ɞ ɞ ɞ ɜ ɗ Ǖɞǖ ɞ (TOC)	APHA 5310 B	mg/l C	0.05	-	0.27
1,2 ɖɞɞ ɤ ȷ ɞǕɞ Ɏɜɞ (EDC)	ɃǺ 072-88 (GC-MS)	εg/l	0.05	< 3.0	ɖǕ ȷ ɜɞɜǕ ɗɖǝǕ

Ƀ Ɉ´ Ů ɗɞɜ ɞɋ
ĵ ɖε ɞ ɞ Ǻ ɜǕ ǕǗ ɞɋ

ΘǕ ɞ ɞɋ ʔ ɖ ů Ǖ ɜɎ ɞ ɖɋ
DVM, ĵ ɖε ɞ ɞ MSc

ȼɞ´ Ǖȝ ɜ´ ɞǕ ɞɋǕ ɞ ɞ ǖ ǕɞǕ ɞɞ ɞɜɞ ɞ ɋ ɞɞ ǕǗ ɞ Ǖ ů ε ɞ ǕɜǕ ǕǗ Ǖȝ Ǖɞ ɖ ɞ ɞɋ ɞ ɞ ɞǗ Ǖ ɞ Ų ɜǕ ɞɋ ɞɞ, ´ Ǖȝ Ɏ εɞɜɞ ů Ǘ´ ɞ ɞ ɖ εɞ ɞ ɞ.
ȼǕǗ ɞǕɞ ůεǕǗǕɤ Ǖɞ ů Ǖ ɜ Ǖɞ ɞ ɞǕ ɞ ǕɞǗ ŭ Ŭɞ ǕǗ´ ɞɋ Ǖ Ǖ ɞɖ ɞ. Ƀɞɞɞ ɞ ɞɞ ɞ ɞ ɞ ɞ ɞɞ ǘ ɞɞ ɞɣ ɞ´ ȷ Ǖɞ Ǖɞ ´ ɞɞ ɜ ǕǕ ů ɞɜ ɞ Ǖ ɞ ´ ɞ Ǖ ǕǕ ů ǕɞɞǕ ǕɞɞǕ.
* ɖɞɞ ɞ ǕɞɞǗ ´ Ǖɞ ŭ Ǖ ǖ ǕɞɞǗ.

ʂ Ůɤǘ. ɗǗů. Ɇɕǘɗǘɠ 104 Åɉ ɗɐɜǗ 115 27
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ՍǗɉ ɣεǗǗɉ ɕɠ	ʓ ɣɗɕǘɕɠ	ʓ ɕɜɣǘǗ	ǿ ɉ ɞ ɉ ɜɕɜǗɠůɖɠ	ՍǗɉ ǗεǗǗɉ ɞɐ ȼɞɐ	ɉ´ ɕǗɣəǗεǗ
ɗɞɡəɕɕəɤɉ ɗǘɞ (CH2CHCl)	ɃȺ 072-88 (GC-MS)	εg/l	0.04	< 0.50	ɖǗɞ ɉ ɜɞɜǗ ɗɖəǗ
Ƀəɘɣ ȼɉ ɕǗəɕɜɕɕεǗɗɣɜǗ (THM's)	ɃȺ 072-88 (GC-MS)	εg/l	0.04	< 100.0	13.8
ɉ əɤɉ ɕǘɧɉ εɞ (CHCl3)	ɃȺ 072-88 (GC-MS)	εg/l	0.04	-	5.2
ɗɉ ɤεɕǘɧɉ εɞ (CHBr3)	ɃȺ 072-88 (GC-MS)	εg/l	0.05	-	0.98
ɗɉ ɤεɕǘɞəɤɉ ɕεǗɗɣɜɞ (CHBrCl2)	ɃȺ 072-88 (GC-MS)	εg/l	0.04	-	4.3
ɖɞɉ ɤεɕɕəɤɉ ɕεǗɗɣɜɞ (CHBr2Cl)	ɃȺ 072-88 (GC-MS)	εg/l	0.05	-	3.3
ȼɉ ɘ & ȼǗǗɉ Ǘ- ɕəɤɉ ɕǗɞɠəɣɜɞ	ɃȺ 072-88 (GC-MS)	εg/l	0.03	< 10.0	ɖǗɞ ɉ ɜɞɜǗ ɗɖəǗ
ȼɉ ɞəɤɉ ɕǗɞɠəɣɜɞ (TCE)	ɃȺ 072-88 (GC-MS)	εg/l	0.05	-	ɖǗɞ ɉ ɜɞɜǗ ɗɖəǗ
ȼǗǗɉ Ǘɕəɤɉ ɕǗɞɠəɣɜɞ (PCE)	ɃȺ 072-88 (GC-MS)	εg/l	0.03	-	ɖǗɞ ɉ ɜɞɜǗ ɗɖəǗ
ɗǗɞɕɕ(Ǘ)´ ɡɉ ɣɜɞ	ɃȺ 072-80 (GC-MS/MS)	εg/l	0.0025	< 0.01	ɖǗɞ ɉ ɜɞɜǗ ɗɖəǗ
Սɕəɡəɡəɞɕɑɉ ɤεǗɞɕɑ Ɉǘɉ ɕɜɕɜɣɜɗɉ ǗəǗɠ (PAH)	ɃȺ 072-80 (GC-MS/MS)	εg/l	0.0025	< 0.1	ɖǗɞ ɉ ɜɞɜǗ ɗɖəǗ
ɗǗɞɕɕ(b)ǘɗɕɉ Ǘɜɗɣɜɞ	ɃȺ 072-80 (GC-MS/MS)	εg/l	0.0025	-	ɖǗɞ ɉ ɜɞɜǗ ɗɖəǗ
ɗǗɞɕɕ(ə)ǘɗɕɉ Ǘɜɗɣɜɞ	ɃȺ 072-80 (GC-MS/MS)	εg/l	0.0025	-	ɖǗɞ ɉ ɜɞɜǗ ɗɖəǗ
ɗǗɞɕɕ(g,h,i)´ Ǘɉ ɡəɣɜɞ	ɃȺ 072-80 (GC-MS/MS)	εg/l	0.0025	-	ɖǗɞ ɉ ɜɞɜǗ ɗɖəǗ
ȽǘǗɞɕ(1,2,3-c,d)´ ɡɉ ɣɜɞ	ɃȺ 072-80 (GC-MS/MS)	εg/l	0.0025	-	ɖǗɞ ɉ ɜɞɜǗ ɗɖəǗ
ɗǗɞɕɧəɞ	ɃȺ 072-88 (GC-MS)	εg/l	0.03	< 1.0	ɖǗɞ ɉ ɜɞɜǗ ɗɖəǗ
ɉ əɉ ɡəǗεɗǘɞ (C3H5NO)	ɃȺ 072-86 (LC-MS/MS)	εg/l	0.06	< 0.10	ɖǗɞ ɉ ɜɞɜǗ ɗɖəǗ
Ѧ´ ɞəɤɉ ɡǘɉ ɕɖ (C3H5ClO)	ɃȺ 072-87 (GC-MS)	εg/l	0.07	< 0.10	ɖǗɞ ɉ ɜɞɜǗ ɗɖəǗ
Ɇɨ ɜɕə ՍǗɉ ǗǗɞǘɕəǗɧɜɤɜ	ɃȺ 072-79 (GC-MS/MS)	εg/l	0.006-0.02	-	ɖǗɞ ǗɞɞɜǗ ɗɖəǗɞ

Ƀ Ɉ´ Ǘ ɗɡɜɕɠ
ɉ ɖεɞɕɨ Ⱥɉ ɔǗǗǗɉ ɕɠ

ՍǗɨ əɕɠ ʔɖůɞǗɜɣəɖɠ
DVM, ɉ ɖεɞɧɠ MSc

ȼɕ ´ Ǘɉ ɧɜ ´ ฆǘ´ ɕɑǘɕɧ ǘɣɉ Ǘɞɖəǘɞɉ ɕɜɞɐ ɠ´ ɕɜɉ ǗǗɐ əǗǘǗǗɞ ε´ ɕɉ ǗɜǗ ǗɞǗ´ Ǘɉ Ǘɕɗǘɕɤɉ ɕɠǗɉ ɔɉ Ǘ´ ǗɐɣəɉɕɉɕɕɕǗɞɕɠ Ǘ ɔǗǗǗɉ ɕɠ, ´ Ǘɉ ɣεɧɜɕ ǘǗ´ əɉ ɖ εɕɉ ǘɐ.
ȼǗǗ ɕǗɞɣǘεǗǗǗɤɜ Ǘɞɨ ǘǗɜ ǗɞǗǗɣɉ ɕɜǗǗɞεɧɜɕ ǘǗǗ ǘǗɞεǗǗǗ´ ɕɠ ǗɞǗǗɤǘɗɖəǗɞ. Ƀɕɕɖεɞɣɠ əǗɞɕɞɞəɕɞɣɠ ǘɕɞɛɣɠ´ ɉ ǗɞεǗǗɞ´ ɕɞɨ ɜǗǗəǗǗɖɜ ɣǘɉ Ǘǘɕɠ ɡ´ ɕəǗǗǗǗǗεǗǗɕɠ.
* ɖɞəɞɐ ǗɞǗɧɠ´ Ǘɞɕɠ ǘɞǗ ɗǘǗɠůɖɠ.

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[illegible]

1. [illegible] 25150206 [illegible] 2/2600/2001 ([illegible] 892/[illegible]11-07-2001), [illegible]

2. [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]

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[illegible]

[illegible]
DVM, [illegible] MSc

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