

wŭ%u. ỹ Ůŭ. -/ u"ŮF 104 Çñ%!!Ů 115 27

– 9/ " ǂǂ ǂǂ. ǂ: ǂ. ǂǂ!" • </ £ 127 ǂǂ. ǂǂ!" ǂ 142 32

- Τηλ: +30 210 7470500-502 Φάξ: +30 210 7470501 Email: waternet@ergastiria.gr Website: www.ergastiria.gr

- - wɪ-əŋ ʔəwɪ- ɾ : ɸɾ ʋw- - ɪy_ wɪw- - ɸɾ ʋw- ɾwɾ əw- ɾ - ɪ w- ʔyɪyɪ, ɪʊɾ w_ w & ʔɾ ɪy ʔ əyɪw-, 19010, wɪw- ʔɪ

- ♀ Ὠρῆσι / Εὐύτῃ Ὀμ... €^οΕ : ἡνὶνὴ-- γὰρ Θὺ υἱ- - Γ' ὑγί

14/09/2015

၂၄/၈/၂၀၁၅ : 14/09/2015

၎် > /!!!ပံ' !!ပံ- .၆ ပံ!!ပံ ဝုပံ%!! : 14/9/2015

၎င်းတို့သည် ၂၀၁၅ ခုနှစ် ဇူလိုင်လ ၁၇ ရက်နေ့တွင် ဖမ်းဆီးခံရပြီး နေ့စဉ် နေထိုင်မှု အခက်အခဲများ ရင်ဆိုင်နေရပါသည်။

WELSH TRADING : 25380077

Wòu nǐ mǐn... nǚ nǐ nǐ “£ : Wèi wǎ wǎ wǎ

- ŪēUʔU.ŪōūŪʔ Uō F : wəy̯w̄ ñ Y̯w̄ y̯y̯-- Γ μΓ Vw- nVw- -—w̄w̄θw- Ww-y̯ñy̯ñ - μ.Θ. Ww-y̯ñy̯ñ

YÜ, > Ü/ F	W %Ü/ F	W !!, üÜ	YÜ Ü Ü' "" - ' , "	ü / Ü < ÜÜ Ü
ÜÜ TM/ ' W" n/ n ÜÜ! 'Ü> / " ÜÜ EF 22Ä	ISO 6222:1999	cfu/ml	s !!Ü > ÜÜÜ/ < " F	0
ÜÜ TM/ ' W" n/ n ÜÜ! 'Ü> / " ÜÜ EF 37Ä	ISO 6222:1999	cfu/ml	s !!Ü > ÜÜÜ/ < " F	0
W / †Ü' Ü.ü / ÜÜ"	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 (ÜÜ > üÜ' < ÜÜ †ÜÜ/ > ' !!ÜÜ! ÜÜ! Ü ü TM ÜÜ!)	ISO 14189:2013	cfu/100ml	0	0

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Rowe

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DVM, $\dot{W}'''_n / \dot{t}' / \epsilon^{TM} / F - - \dot{t}' \dot{U}! / \epsilon^{TM} / F$ MSc

Θ♀'ύυ.3/ !!'''™F μ'ύ€%€!!U'F

-/ ɤʊ̯ᵐ TM ɤ'ũU ɤ/'..U" TM y'n Ũ ..<ŨU / !!'" " £ ɤ/ ‡n ũy " Ů ũŨ! > ɤ/ n Ů!!ŮŮ!!Ůɤʊ̯ᵐ UP&ŮP<n F U. ‡n Ůɤʊ̯ ᵑ ‡"n'ũ...U £ Ũ ‡ŮU.n? £, ɤʊ̯ᵐ , > TM/ ũŮ ɤ<"n.../> n y".

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- Ũ "ũũ 1 ũ♀ TM1

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- ŪEYU.UŪŪŪ†: ŪJ F : wəyŵ ñ Yw yÿ -- ɽ μɽ Vwv- nVw- - --wəθw- Ww- yñ yñ - μ. θ. Ww- yñ yñ

YU, > UY/ F	W %U/ F	W !!, uU	ly' / y!!PBYU.U.F	YUu UY "" - 's "	h %/ U< UU> U
- E+'' !!U %u...''TM!U%!! EU^n/ +TM/ E (pH) - 25AC	ISO 10523:2008	pH units	-	6.5 - 9.5	7.8
Γ<U'U' "" h%+> TM.UU - 25AC	ISO 7888:1985	> S/cm	10	< 2500	278
U/ < TM.UU	ISO 7027:1999	FNU	0.02	-	0.32
-e> U	EUW- EU ISO 7887	mg/l Pt	1.5	-	<5
wU> "	w^n +U!U/ <...s U', (*)		-	-	h %/ uU' U
uUU...	w^n +U!U/ <...s U', (*)		-	-	h %/ uU' U
w~ Uu%u'> TM.UU (KMnO4)	EUW- EU ISO 8467	mg/l O2	0.16	< 5.0	<0.5
h^n +</ (Al)	wU 072-93 (ICP-MS)	> g/l	0.20	< 200.0	165
h!!U> TM/ (Sb)	wU 072-93 (ICP-MS)	> g/l	0.002	< 5.0	0.052
h^n uU!'' TM(As)	wU 072-93 (ICP-MS)	> g/l	0.003	< 10.0	0.15
y TM/ (B)	wU 072-93 (ICP-MS)	> g/l	0.15	< 1000.0	uU! h!!PBYU%..U
W u> / (Cd)	wU 072-93 (ICP-MS)	> g/l	0.001	< 5.0	< 0.035
-e> / (Cr)	wU 072-93 (ICP-MS)	> g/l	0.01	< 50.0	0.31
-Uk'' TM (Cu)	wU 072-93 (ICP-MS)	> g/l	0.03	< 2000.0	6.7
- U..U/ F (Fe)	wU 072-93 (ICP-MS)	> g/l	0.06	< 200.0	18
W^UE+U/ F (Pb)	wU 072-93 (ICP-MS)	> g/l	0.005	< 10.0	0.54
WU+!, !!/ (Mn)	wU 072-93 (ICP-MS)	> g/l	0.005	< 50.0	0.46
-u^n, n +EU/ F (Hg)	wU 072-93 (ICP-MS)	> g/l	0.01	< 1.0	uU! h!!PBYU%..U
w'' '</ (Ni)	wU 072-93 (ICP-MS)	> g/l	0.01	< 20.0	0.55
- U^ !!/ (Se)	wU 072-93 (ICP-MS)	> g/l	0.035	< 10.0	< 0.25
w, U' / (Na)	wU 072-93 (ICP-MS)	mg/l	0.0015	< 200.0	3.5
y^n %> '', (BrO3)	wU 072-85 (LC-MS/MS)	> g/l	0.06	< 10.0	uU! h!!PBYU%..U
WEU! / UP (CN)	wU 072-69 (UV)	> g/l	3	< 50.0	uU! h!!PBYU%..U
-e%u / UP (Cl)	ISO 9297:1989	mg/l	1	< 250.0	7.80
-e^n / (- %/ <U> > UY' TM)	wU w72-70 (UV)	mg/l	0.015	-	0.17
u %^n / UP (F)	wU 072-75 (UV)	mg/l	0.06	< 1.5	<0.05
w'U'', (NO3)	wU 072-92 (UV)	mg/l	0.7	< 50.0	uU! h!!PBYU%..U
w'UeU...(NO2)	ISO 6777:1984	mg/l	0.01	< 0.5	uU! h!!PBYU%..U
h> e !!/ (NH4)	ISO 7150-1:1984	mg/l	0.01	< 0.5	uU! h!!PBYU%..U
U'U'', (SO4)	wU 072-72 (UV)	mg/l	1.5	< 250	27
w<'' TM w^n +U!'' TM s !!% U' UF (TOC)	APHA 5310 B	mg/l C	0.05	-	1.0

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DVM, —.Δ "'™ F MSc

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- Ū "ūŭ1 ū♀ TM3

wŭ%u. ỹ Ůŭ. -/ u"ŮF 104 Çh%!!Ů 115 27

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YÙ, > Û/ F	W % Û F	W !!, ùÙ	W / Û!!PÙÙ..F	YÙ Ù Û "" - ' >	Û / Û < Û, Ù
1,2 Û PÙ%Ù/ Ù%!!!/ (EDC)	WÙ 072-88 (GC-MS)	> g/l	0.05	< 3.0	Û! Û!!PÙÙ%." Ù
ÿ'!!E< PÙ%Ù Ù/ (CH2CHCl)	WÙ 072-88 (GC-MS)	> g/l	0.04	< 0.50	Û! Û!!PÙÙ%." Ù
W<'", - ñ'Ùk/ ÷ !!/ > Ù%!!'Ù (THM's)	WÙ 072-88 (GC-MS)	> g/l	0.04	< 100.0	22.6
—€%Ù/ Û TÙ > / (CHCl3)	WÙ 072-88 (GC-MS)	> g/l	0.04	-	16.6
ÿ ñ %Ù/ Û TÙ > / (CHBr3)	WÙ 072-88 (GC-MS)	> g/l	0.05	-	Û! Û!!PÙÙ%." Ù
ÿ ñ %Ù/ Ù'PÙ%Ù/ > Ù%!!!/ (CHBrCl2)	WÙ 072-88 (GC-MS)	> g/l	0.04	-	5.1
Û't ñ %Ù/ PÙ%Ù/ > Ù%!!!/ (CHBr2Cl)	WÙ 072-88 (GC-MS)	> g/l	0.05	-	0.87
- ñ' - & - ÙÙ Ù- PÙ%Ù/ Ù%E<' !!!/	WÙ 072-88 (GC-MS)	> g/l	0.03	< 10.0	Û! Û!!PÙÙ%." Ù
- ñ'PÙ%Ù/ Ù%E<' !!!/ (TCE)	WÙ 072-88 (GC-MS)	> g/l	0.05	-	Û! Û!!PÙÙ%." Ù
- ÙÙ ÙPÙ%Ù/ Ù%E<' !!!/ (PCE)	WÙ 072-88 (GC-MS)	> g/l	0.03	-	Û! Û!!PÙÙ%." Ù
ÿ Ù!•/ (Ù) ð Eñ' !!!/	WÙ 072-80 (GC-MS/MS)	> g/l	0.0025	< 0.01	Û! Û!!PÙÙ%." Ù
ÿ/ < E" E" < ""/ " ñ ñ %Ù ÙÙ"/ " ñ ñ/ ÷ !!, !!%Ù Ù F (PAH)	WÙ 072-80 (GC-MS/MS)	> g/l	0.0025	< 0.1	Û! Û!!PÙÙ%." Ù
ÿ Ù!•/ (†) Û %ñ Ù!%!!!/	WÙ 072-80 (GC-MS/MS)	> g/l	0.0025	-	Û! Û!!PÙÙ%." Ù
ÿ Ù!•/ (") Û %ñ Ù!%!!!/	WÙ 072-80 (GC-MS/MS)	> g/l	0.0025	-	Û! Û!!PÙÙ%." Ù
ÿ Ù!•/ (g,h,i) ð Ù E<' !!!/	WÙ 072-80 (GC-MS/MS)	> g/l	0.0025	-	Û! Û!!PÙÙ%." Ù
ñ!ùÙ/ (1,2,3-c,d) ð Eñ' !!!/	WÙ 072-80 (GC-MS/MS)	> g/l	0.0025	-	Û! Û!!PÙÙ%." Ù
ÿ Ù!• TÙ/	WÙ 072-88 (GC-MS)	> g/l	0.03	< 1.0	Û! Û!!PÙÙ%." Ù
ñ" ñ E< Ù Ù/ (C3H5NO)	WÙ 072-86 (LC-MS/MS)	> g/l	0.06	< 0.10	Û! Û!!PÙÙ%." Ù
Ù ð'PÙ%Ù EÙñ'!!...(C3H5ClO)	WÙ 072-87 (GC-MS)	> g/l	0.07	< 0.10	Û! Û!!PÙÙ%." Ù
- Ù/ < / ÿ Ù! ÙÙ' Û " Û!!%!!	WÙ 072-79 (GC-MS/MS)	> g/l	0.006-0.02	-	Û! Ù! PÙÙ%." Ù!

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Acetochlor, Acrinathrin (s %/ 'ú: 0 Ú! 'ú' > Ú e !!), Aldrin, Atrazine, Azinphos Ethyl, Azinphos Methyl, Benalaxyl, Benfluralin, Bifenoxy, Bifenthrin, Biphenyl, Bitertanol, Bromocyclen, Bromophos Ethyl, Bromophos Methyl, Bromopropylate, Bromuconazole (s %/ 'ú: 0 Ú! 'ú' > Ú e !!), Buprofezin, Butafenacil, Cadusafos, Captafol, Captan, Carbaryl, Carbofenthiol, Carbosulfan, Chlordane alpha (cis), Chlordane gamma (trans), Chlorfenapyr, Chlorfenson, Chlorfenviphos (s %/ 'ú: 0 Ú! 'ú' > Ú e !!), Chlorobenzilate, Chloropropylate, Chlorothalonil, Chlorpyrifos Ethyl, Chlorpyrifos Methyl, Chloral dimethyl/DCPA, Chlorlathrin Methyl, Clodinafop-propargyl, Cloquintocet meyl, Coumaphos, Cyfluthrin (s %/ 'ú: 0 Ú! 'ú' > Ú e !!), Cyhalothrin lambda, Cypermethrin (s %/ 'ú: 0 Ú! 'ú' > Ú e !!), Cyproconazole, Cyprodinil, DDD-o, DDD-p, DDE-o, DDE-p, DDT-o, DDT-p, Deltamethrin, Diazinon, Dichlobenil, Dichlofenthiol, Dichlofluanid, Dichloran, Dichlorvos(#), Diclobutrazol, Dicofof, Dieldrin, Difenconazole (s %/ 'ú: 0 Ú! 'ú' > Ú e !!), Diflufenican, Dimethenamid, Dimethoate, Diniconazol, Diphenamid, Endosulfan alpha, Endosulfan beta, Endosulfan lactone, Endosulfan sulfate, Endrin, Epoxiconazole, Esfenvalerate, Etoconazol (s %/ 'ú: 0 Ú! 'ú' > Ú e !!), Ethalfuralin, Ethion, Ethoprophos, Etridiazol, Etrifosfos, Famphur, Fenamiphos, Fenarimol, Fenaziquin, Fenbuconazol, Fenchlorphos, Fenitrothion, Fenoxycarb, Fenproparthrin, Fenpropidin, Fenpropimorph, Fenson, Fenvalerate (s %/ 'ú: 0 Ú! 'ú' > Ú e !!), Fluzifop-P-butyl, Fluchloralin, Flucythrinate (s %/ 'ú: 0 Ú! 'ú' > Ú e !!), Fludioxonil, Flufenoxuron, Fluquinconazole, Flusilazole, Fluvalinate-tau (s %/ 'ú: 0 Ú! 'ú' > Ú e !!), Folpet, Furalaxyl(#), HCH alpha, HCH beta, HCH delta, HCH gamma, Heptachlor, Heptachlor Epoxide A, Heptachlor Epoxide B, Hexachlorobenzene, Hexaconazole, Iodofenphos, Iprobenphos, Iprodione, Isazophos, Isodrin, Isufenphos, Isufenphos Methyl, Leptobos, Malathion, Mepronil, Metazachlor, Methacrisfos, Methidathion, Methoxychlor (s %/ 'ú: 0 Ú! 'ú' > Ú e !!), Metolachlor, Metribuzin(#), Mirex, Myclobutanil, Nitrapyrin, Nitrofen isopropyl, Nuarimol, o-phenylphenol, Oxadiazon, Oxyfluorfen, Paclobutrazol, Parathion, Parathion Methyl, Penconazole, Pendimethalin, Pentachloroanisole, Permethrin (s %/ 'ú: 0 Ú! 'ú' > Ú e !!), Perthan, Phenothrin (s %/ 'ú: 0 Ú! 'ú' > Ú e !!), Phenthoate, Phorate(#), Phosalone, Phosmet, Picolnafen, Piperonyl butoxide (PBO), Pirimiphos Ethyl, Pirimiphos Methyl, Procymidone, Profenofos, Prometryn, Propargite, Propazine, Propham, Propyzamide, Prothiofos, Pyrazophos, Pyridaben, Pyrimethanil, Pyriproxyfen, Quinalphos, Quinoxifen, Quintozene, Resmethrin (s %/ 'ú: 0 Ú! 'ú' > Ú e !!), S421, Simazine, Spirodiclofen, Tebuconazole, Tecnazene, Tefluthrin, Terbutylazine, Tetrachlorvinphos, Tetraconazole, Tetradifon, Tetramethrin (s %/ 'ú: 0 Ú! 'ú' > Ú e !!), Tetrasul, Thiencarb, Tolclofos Methyl, Tolyfluanid, Transfluthrin, Triadimefon, Triazophos, Trichlorfonate, Trifluralin, Triticonazole, Uniconazole, Vinclozolin.

$\bar{u}'\bar{u} \text{ } ^{\text{TM}}\bar{u}\bar{u} \text{ } ^{\text{q}}\bar{u} \text{ } \bar{u}\bar{u}'\bar{u} \text{ } ^{\text{''}}\bar{u}\bar{u}\bar{u}\bar{u}$, LOD: 0.006-0.022 > q/l & LOQ: 0.022-0.068 > q/l.

(#) $\Theta' U^{\text{NE}} \circ \tilde{U}^{\text{N}} \circ \tilde{U}^{\text{E}} \circ \tilde{U}^{\text{SE}} \circ \tilde{U}^{\text{S}}$

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