

Σύμφωνα με το Ν. 104/1975

Το παρόν έγγραφο: Α.Ε. 127 Α.Ε. 142 32

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Επεξεργασία: Α.Ε. 127 Α.Ε. 142 32

Το παρόν έγγραφο: Α.Ε. 127 Α.Ε. 142 32

Ημερομηνία: 06/04/2015

Ημερομηνία: 06/04/2015

Ημερομηνία: 06/04/2015

Ημερομηνία: 09/04/2015

Το παρόν έγγραφο: 25150209

Το παρόν έγγραφο: 25150209

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Μετρήσιμη ουσία	Μεθοδολογία	Μονάδα	Αποτέλεσμα	Ποσοστό
Το παρόν έγγραφο: 25150209	ISO 6222:1999	cfu/ml	0	0
Το παρόν έγγραφο: 25150209	ISO 6222:1999	cfu/ml	0	0
Το παρόν έγγραφο: 25150209	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

Παρατηρήσεις

1. Το παρόν έγγραφο: 25150209

2. Το παρόν έγγραφο: 25150209

Β.Ε. 127 Α.Ε. 142 32

Υπογραφή

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DVM, Ζ.Ε. 127 Α.Ε. 142 32

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* Το παρόν έγγραφο: 25150209

၈ ဝိ. သံ. ဇေယျ ၁၀၄ အ၊ နေပ ၁၁၅ ၂၇

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ÆBtj Atj UtAsj eç : qcz BÊ sBTΛq ?, Utj eAtj qcz j Λtj AtBj, 35200, j e j sj ?eç

[illegible]

၄၈/၃၀၂၂၀၁၆၀၁၆၀၁၆၀၁၆ : 06/04/2015

ᄒ ᄅ/3dŭ y3ŭl 3dᄇ ŭ3ŭl ū ŭr 3 : 06/04/2015

၎င်းတို့သည် နယ်လုံးလုံး ဖြစ်ပေါ်နေသော အခြေအနေအထားများကို ဖြည့်ဆည်းပေးရန် အရေးကြီးပါသည်။

උපදෙස් : 13/04/2015

☎ : 25150209

၂၀၁၈ ခုနှစ်၊ ဇူလိုင်လ ၁ ရက်နေ့ : ၂၀၁၈ ခုနှစ်၊ ဇူလိုင်လ ၁ ရက်နေ့

မဲပွဲပြုလုပ်ပုံစံအားလုံး : အလုပ်အကိုင်များအတွက် အသုံးပြုနိုင်သည့် အချက်အလက်များ

හරි ිෂ්‍ය දේ	උ යුදෙව්ද	උ වෙණුව	ශ්‍රී ලංකා රජයේ සීමාව	හරි ිෂ්‍ය අවම මට්ටම	උ චලනය
ප්‍රධාන පිටි තරම් ක්‍රියාත්මක (pH) - 25°C	ISO 10523:2008	pH units	-	6.5 - 9.5	7.5
උදාසීනතාව ගැන විමර්ශනය - 25°C	ISO 7888:1985	εS/cm	10	< 2500	600
විද්‍යුත් විභවය	ISO 7027:1999	FNU	0.02	-	0.18
පිටි එළ	AAS B෪ A? ISO 7887	mg/l Pt	1.5	-	<5
බර්ග	B෪ ට්‍රයිලෝෆ් (෪)		-	-	උ චලනය
බර්ග	B෪ ට්‍රයිලෝෆ් (෪)		-	-	උ චලනය
විද්‍යුත් විභවය (KMnO4)	AAS B෪ A? ISO 8467	mg/l O2	0.16	< 5.0	<0.5
පිටි (Al)	B෪ 072-93 (ICP-MS)	εg/l	0.20	< 200.0	< 1.25
පිටි (Sb)	B෪ 072-93 (ICP-MS)	εg/l	0.002	< 5.0	< 0.02
පිටි (As)	B෪ 072-93 (ICP-MS)	εg/l	0.003	< 10.0	0.16
පිටි (B)	B෪ 072-93 (ICP-MS)	εg/l	0.15	< 1000.0	25
පිටි (Cd)	B෪ 072-93 (ICP-MS)	εg/l	0.001	< 5.0	< 0.035
පිටි (Cr)	B෪ 072-93 (ICP-MS)	εg/l	0.01	< 50.0	0.10
පිටි (Cu)	B෪ 072-93 (ICP-MS)	εg/l	0.03	< 2000.0	12
පිටි (Fe)	B෪ 072-93 (ICP-MS)	εg/l	0.06	< 200.0	13
පිටි (Pb)	B෪ 072-93 (ICP-MS)	εg/l	0.005	< 10.0	1.2
පිටි (Mn)	B෪ 072-93 (ICP-MS)	εg/l	0.005	< 50.0	0.20
පිටි (Hg)	B෪ 072-93 (ICP-MS)	εg/l	0.01	< 1.0	උ චලනය
පිටි (Ni)	B෪ 072-93 (ICP-MS)	εg/l	0.01	< 20.0	0.32
පිටි (Se)	B෪ 072-93 (ICP-MS)	εg/l	0.035	< 10.0	< 0.25
පිටි (Na)	B෪ 072-93 (ICP-MS)	mg/l	0.0015	< 200.0	19
පිටි (BrO3)	B෪ 072-85 (LC-MS/MS)	εg/l	0.06	< 10.0	උ චලනය
පිටි (CN)	B෪ 072-69 (UV)	εg/l	3	< 50.0	උ චලනය
පිටි (Cl)	ISO 9297:1989	mg/l	1	< 250.0	14.9
පිටි (F)	B෪ 072-75 (UV)	mg/l	0.06	< 1.5	0.23
පිටි (NO3)	B෪ 072-92 (UV)	mg/l	0.7	< 50.0	3.4
පිටි (NO2)	ISO 6777:1984	mg/l	0.01	< 0.5	උ චලනය
පිටි (NH4)	ISO 7150-1:1984	mg/l	0.01	< 0.5	උ චලනය
පිටි (SO4)	B෪ 072-72 (UV)	mg/l	1.5	< 250	11
විද්‍යුත් විභවය (TOC)	APHA 5310 B	mg/l C	0.05	-	0.30
1,2,3-ප්‍රොපේඩ් (EDC)	B෪ 072-88 (GC-MS)	εg/l	0.05	< 3.0	උ චලනය

၆၃' ပုံ ရွာဒေသ
၂ ရွာအဖွဲ့ အုပ်ချုပ်မှု ရွာ

B

မပိုမို ခံနိုင်ရည်ရှိသော
DVM, နှင့် ပါရမီယံ MSc

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* တာဝန်ခံမှု ပြုမိမ့် ' ပြီးစီးမှု ပုံစံ ' စီမံခန့်ခွဲမှု.

၈ ဝိ. သံ. ဇေယျ ၁၀၄ အ၊ နေပ ၁၁၅ ၂၇

ၩ' ခေပျံးပျံးပျံး အေ သွေးဝေ 127 အံ့. ဣသု 142 32

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ප්‍රධාන සංයුතිය	පරිමාණය	පරිමාණය	පරිමාණය	පරිමාණය	පරිමාණය
ඩයොක්සින (CH2CHCl)	0.072-88 (GC-MS)	0.04	0.04	< 0.50	0.04
ඩයොක්සින (CH2CHCl)	0.072-88 (GC-MS)	0.04	0.04	< 100.0	13.1
ඩයොක්සින (CHCl3)	0.072-88 (GC-MS)	0.04	0.04	-	4.1
ඩයොක්සින (CHBr3)	0.072-88 (GC-MS)	0.05	0.05	-	1.9
ඩයොක්සින (CHBrCl2)	0.072-88 (GC-MS)	0.04	0.04	-	3.3
ඩයොක්සින (CHBr2Cl)	0.072-88 (GC-MS)	0.05	0.05	-	3.8
ඩයොක්සින (CHBrCl)	0.072-88 (GC-MS)	0.03	0.03	< 10.0	0.03
ඩයොක්සින (TCE)	0.072-88 (GC-MS)	0.05	0.05	-	0.05
ඩයොක්සින (PCE)	0.072-88 (GC-MS)	0.03	0.03	-	0.03
ඩයොක්සින (GC-MS/MS)	0.072-80 (GC-MS/MS)	0.0025	0.0025	< 0.01	0.0025
ඩයොක්සින (GC-MS/MS)	0.072-80 (GC-MS/MS)	0.0025	0.0025	< 0.1	0.0025
ඩයොක්සින (GC-MS/MS)	0.072-80 (GC-MS/MS)	0.0025	0.0025	-	0.0025
ඩයොක්සින (GC-MS/MS)	0.072-80 (GC-MS/MS)	0.0025	0.0025	-	0.0025
ඩයොක්සින (GC-MS/MS)	0.072-80 (GC-MS/MS)	0.0025	0.0025	-	0.0025
ඩයොක්සින (GC-MS)	0.072-88 (GC-MS)	0.03	0.03	< 1.0	0.03
ඩයොක්සින (LC-MS/MS)	0.072-86 (LC-MS/MS)	0.06	0.06	< 0.10	0.06
ඩයොක්සින (GC-MS)	0.072-87 (GC-MS)	0.07	0.07	< 0.10	0.07
ඩයොක්සින (GC-MS/MS)	0.072-79 (GC-MS/MS)	0.006-0.02	0.006-0.02	-	0.006-0.02

၆၃' ပုံ ရွာဒေသ
၆၄' ရွာဒေသ အနီးရှိ ရွာဒေသ

12

မပျံ့ ခေတ္တ ? သို့မဟုတ် ယခု
DVM, နှင့် သုတေသန MSc

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* တာဝန်ခံမှု ပြုမိမ့် ' ပိတ်ပင်မှု ပုံစံ ' ဖော်ပြပါပုံရိပ်။

၈ ဝိ. သံ. ဇေယျ ၁၀၄ အ၊ နေပ ၁၁၅ ၂၇

J' gəŋŋũlɛ ũ: Aə: dũgvaeg 127 Å?. Er zũ 142 32

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U, L, e, l, E, A, H

[illegible]

၂. ငပု' ပျံ့ ပိဏ္ဍေဝါဒပု' တွေ မဲးပိဏ္ဍေဝါဒပု' ပျံ့ ၃' ခံမဲး' အေးမဲး, ပိဏ္ဍေဝါဒပု'

Acteochlor, Acrinathrin (ඉදු නේප්ඊෆ් 3), Aldrin, Atrazine, Azinphos Ethyl, Azinphos Methyl, Benalaxyl, Benfluralin, Bifenoxy, Bifenthrin, Biphenyl, Bitertanol, Bromocyclen, Bromophos Ethyl, Bromophos Methyl, Bromopropylate, Bromuconazole (ඉදු නේප්ඊෆ් 3), Buprofezin, Butafenacil, Cadusafos, Captafol, Captan, Carbaryl, Carbofenothion, Carbosulfan, Chlordane alpha (cis), Chlordane gamma (trans), Chlorfenapyr, Chlorfenson, Chlorfenviphos (ඉදු නේප්ඊෆ් 3), Chlorobenzilate, Chloropropylate, Chlorothalonil, Chlorpyrifos Ethyl, Chlorpyrifos Methyl, Chlorpyrifos dimethyl/DCPA, Chlorithrin Methyl, Clodinafop-propargyl, Cloquintocet mexyl, Coumaphos, Cyfluthrin (ඉදු නේප්ඊෆ් 3), Cyhalothrin lambda, Cypermethrin (ඉදු නේප්ඊෆ් 3), Cyproconazo, Cyprodinil, DDD-o, DDD-p, DDE-o, DDE-p, DDT-o, DDT-p, Deltamethrin, Diazinon, Dichlobenil, Dichlofenthion, Dichlofluanid, Dichloran, Dichlorvos(#), Diclobutrazol, Dicofol, Dieldrin, Difenoconazole (ඉදු නේප්ඊෆ් 3), Diflufenican, Dimethenamid, Dimethoate, Diniconazol, Diphenamid, Endosulfan alpha, Endosulfan beta, Endosulfan lactone, Endosulfan sulfate, Endrin, Epoxiconazole, Esfenvalerate, Etaconazol (ඉදු නේප්ඊෆ් 3), Ethalfuralin, Ethion, Ethoprophos, Etridiazol, Etrinfos, Famphur, Fenamiphos, Fenarimol, Fenazaquin, Fenbuconazole, Fenchlorfens, Fenitrothion, Fenoxycarb, Fenproparthrin, Fenpropidin, Fenpropimorph, Fenson, Fenvalerate (ඉදු නේප්ඊෆ් 3), Fluzafop-P-butyl, Fluchloralin, Flucythrinate (ඉදු නේප්ඊෆ් 3), Fludioxonil, Flufenoxuron, Fluquinconazole, Flusilazole, Fluvalinate-tau (ඉදු නේප්ඊෆ් 3), 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, Leptophos, Malathion, Mepronil, Metazachlor, Methacruifos, Methidathion, Methoxychlor (ඉදු නේප්ඊෆ් 3), Metolachlor, Metribuzin(#), Mirex, Myclobutanil, Nitrapyrin, Nitrothal isopropyl, Nuairimol, o-phenylphenol, Oxadiazon, Oxylfluorfen, Paclobutrazol, Parathion Ethyl, Parathion Methyl, Penconazole, Pendimethalin, Pentachloroanisole, Permethrin (ඉදු නේප්ඊෆ් 3), Perthan, Phenothrin (ඉදු නේප්ඊෆ් 3), 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, Quinoxifen, Quintozene, Resmethrin (ඉදු නේප්ඊෆ් 3), S421, Simazine, Spirodiclofen, Tebuconazole, Tecnazene, Tefluthrin, Terbutylazine, Tetrachlorvinphos, Tetraconazole, Tetradifon, Tetramethrin (ඉදු නේප්ඊෆ් 3), Tetrasul, Thiobencarb, Tolclofos Methyl, Tolyfluanid, Transfluthrin, Triadimefon, Triazophos, Trichloronate, Trifluralin, Triticonazole, Uniconazole, Vinclozolin.

539h2UW' 539h2UW' LOD: 0.006-0.022 εg/l & LOQ: 0.022-0.068 εg/l.

(#) *Aəp̥h̥d̥* 'ပိဏ္ဍုန်' နှစ်ပိဏ္ဍုန်ပိဏ္ဍုန်.

B ၃' ပုံ ရွေးငွေ

12

မပိုမို ခံနိုင်ရည်ရှိသော
DVM, နှင့် ပါးစပ် MSc

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* တရားရုံး ပြန်လည် ဖွင့်လှစ်သည့် ရက်စွဲကို ဖော်ပြပါရှိသည်။