

HEALTH MONITORING REPORT (July 2012)

Species: MICE

Area		A12	A13	A14	A23	A24	A25
Strains & Stocks		CAuN.Cg-Foxm ¹ /m ¹ /CrlCrj ⁴ Crlj;CD1(-)Foxm ¹ /m ¹ ⁴	C57BL/6NChcCrj DBA/2NChcCrj JAX [®] Mice Strain CBA/J B6D2F1/Crlj ³	JAX [®] Mice Strain SJL/J Crlj;CD1(ICR) NC/NgaTmdCrlj	BALB/cAnNCrlCrj DBA/2NChcCrj CD2F1/Crlj ³	CAuN.Cg-Foxm ¹ /m ¹ /CrlCrj ⁴	JAX [®] Mice Strain C57BL/6J
Test period		July 2 - 10	July 5 - 10	July 2 - 9	July 5 - 9	July 2 - 9	July 2 - 10
Technique							
VIRUSES							
Sendai Virus ¹ (m)	MFLA	0/8	0/8	0/8	0/8	0/8	0/8
Pneumonia Virus of Mice ¹ (m)	MFLA	0/8	0/8	0/8	0/8	0/8	0/8
Mouse Hepatitis Virus ¹ (m)	MFLA	0/8	0/8	0/8	0/8	0/8	0/8
Mimute Virus of Mice ¹ (m)	MFLA	0/8	0/8	0/8	0/8	0/8	0/8
Mouse Parvovirus (1 or 2) ¹ (m)	MFLA	0/8	0/8	0/8	0/8	0/8	0/8
Murine Norovirus ¹ (m)	MFLA	0/8	0/8	0/8	0/8	0/8	0/8
Theiler's Murine Encephalomyelitis Virus ¹ (m)	MFLA	0/8	0/8	0/8	0/8	0/8	0/8
Reovirus ¹ (m)	MFLA	0/8	0/8	0/8	0/8	0/8	0/8
Epizootic Diarrhea of Infant Mice Virus ¹ (m)	MFLA	0/8	0/8	0/8	0/8	0/8	0/8
BACTERIA							
<i>Bordetella bronchiseptica</i> (m)	Culture	0/12	0/8	0/8	0/8	0/12	0/8
<i>Citrobacter rodentium</i> (m)	Culture	0/8	0/4	0/4	0/4	0/8	0/4
<i>Corynebacterium kutscheri</i> (m)	Culture	0/12	0/8	0/8	0/8	0/12	0/8
<i>Pasteurella pneumotropica</i> (m)	Culture	0/12	0/8	0/8	0/8	0/12	0/8
<i>Pseudomonas aeruginosa</i> ² (m)	Culture	0/12	0/8	0/8	0/8	0/12	0/8
<i>Salmonella</i> spp. (m)	Culture	0/12	0/8	0/8	0/8	0/12	0/8
<i>Staphylococcus aureus</i> ² (m)	Culture	0/12	-	-	-	0/12	-
<i>Streptococcus pneumoniae</i> (m)	Culture	0/12	0/8	0/8	0/8	0/12	0/8
<i>Mycoplasma pulmonis</i> ¹ (m)	MFLA	0/8	0/8	0/8	0/8	0/8	0/8
<i>Clostridium piliforme</i> (Tyzzer's Disease) ¹ (m)	MFLA	0/12	0/8	0/8	0/8	0/12	0/8
PARASITES AND FUNGI							
Ectoparasites (m)	Direct Examination	0/12	0/8	0/8	0/8	0/12	0/8
Pinworms (m)	Direct Examination	0/12	0/8	0/8	0/8	0/12	0/8
Gastrointestinal protozoa (m)	Direct Examination	0/8	0/4	0/4	0/4	0/8	0/4

Monitoring frequency: (m) monthly, (q) quarterly

Tested by Charles River Laboratories Japan, Inc.

Remarks : 1: Serology on immunocompetent animals from each colony
2: Not considered as specific pathogens for immunocompetent strains
3: Not tested strains or stocks; monitoring on parents or other strains in the area
4: Monitoring on both *nu/nu* and *nu/+* mice

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HEALTH MONITORING REPORT (July 2012)

Species: RATS

Agents	Area		Strains & Stocks	A15	A21	A22
	Strains & Stocks	Test period				
VIRUSES						
Sendai Virus ¹ (m)	MFA	July 5 - 10	F344/DuCrjCrj	ZDF- <i>Lepr</i> ⁶ /CrjCrj Crj:ZUC- <i>Lepr</i> ⁶	Crj:CD(SD)	July 5 - 10
Pneumonia Virus of Mice ¹ (m)	MFA					0/8
Sialodacryoadenitis Virus ¹ (m)	MFA					0/8
Rat Minute Virus ¹ (m)	MFA					0/8
Rat Parvovirus ¹ (m)	MFA					0/8
Toolan's H-1 Virus ¹ (m)	MFA					0/8
Kilham Rat Virus ¹ (m)	MFA					0/8
Reovirus ¹ (m)	MFA					0/8
Rat Theilovirus ¹ (m)	MFA					0/8
BACTERIA						
<i>Bordetella bronchiseptica</i> (m)	Culture					0/8
<i>Corynebacterium kutscheri</i> (m)	Culture					0/8
<i>Pasteurella pneumotropica</i> (m)	Culture					0/8
<i>Pseudomonas aeruginosa</i> ² (m)	Culture					0/8
<i>Salmonella</i> spp. (m)	Culture					0/8
<i>Streptococcus pneumoniae</i> (m)	Culture					0/8
<i>Mycoplasma pulmonis</i> ¹ (m)	MFA					0/8
<i>Clostridium piliforme</i> (Tyzzer's Disease) ¹ (m)	Lesions/MFA					0/8
PARASITES AND FUNGI						
Ectoparasites (m)	Direct Examination					0/8
Pinworms (m)	Direct Examination					0/8
Gastrointestinal protozoa (m)	Direct Examination					0/4
<i>Pneumocystis</i> spp. ^{1,3} (m)	MFA					0/8

Monitoring frequency: (m) monthly, (q) quarterly

Tested by Charles River Laboratories Japan, Inc.

Remarks : 1: Serology on immunocompetent animals from each colony
2: Not considered as specific pathogens for immunocompetent strains
3: Not included in the Specific Pathogen Free (SPF) lists



HEALTH MONITORING REPORT (July 2012)

Species: MICE

Agents	Area	H12		H23	
		Strains & Stocks	Test period	Strains & Stocks	Test period
VIRUSES			July 3 - 9		July 3 - 9
Sendai Virus ¹ (m)	MFA		0/8		0/8
Pneumonia Virus of Mice ¹ (m)	MFA		0/8		0/8
Mouse Hepatitis Virus ¹ (m)	MFA		0/8		0/8
Minute Virus of Mice ¹ (m)	MFA		0/8		0/8
Mouse Parvovirus (1 or 2) ¹ (m)	MFA		0/8		0/8
Murine Norovirus ¹ (m)	MFA		0/8		0/8
Theiler's Murine Encephalomyelitis Virus ¹ (m)	MFA		0/8		0/8
Reovirus ¹ (m)	MFA		0/8		0/8
Epizootic Diarrhea of Infant Mice Virus ¹ (m)	MFA		0/8		0/8
BACTERIA					
<i>Bordetella bronchiseptica</i> (m)	Culture		0/8		0/8
<i>Citrobacter rodentium</i> (m)	Culture		0/4		0/4
<i>Corynebacterium kutscheri</i> (m)	Culture		0/8		0/8
<i>Pasteurella pneumotropica</i> (m)	Culture		0/8		0/8
<i>Pseudomonas aeruginosa</i> ² (m)	Culture		0/8		0/8
<i>Salmonella</i> spp. (m)	Culture		0/8		0/8
<i>Streptococcus pneumoniae</i> (m)	Culture		0/8		0/8
<i>Mycoplasma pulmonis</i> ¹ (m)	MFA		0/8		0/8
<i>Clostridium piliforme</i> (Tyzzer's Disease) ¹ (m)	Lesions/MFA		0/8		0/8
PARASITES AND FUNGI					
Ectoparasites (m)	Direct Examination		0/8		0/8
Pinworms (m)	Direct Examination		0/8		0/8
Gastrointestinal protozoa (m)	Direct Examination		0/4		0/4

Monitoring frequency: (m) monthly, (q) quarterly

Tested by Charles River Laboratories Japan, Inc.



Remarks: 1: Serology on immunocompetent animals from each colony
2: Not considered as specific pathogens for immunocompetent strains
3: Not tested strains or stocks; monitoring on parents or other strains in the area

HEALTH MONITORING REPORT (July 2012)

Species: RATS

Agents	Area	H11	H13	H21
	Strains & Stocks	Cr:Wt(Hlan) SHR/NCrCrIj WKY/NCrCrIj	LEW/ChCrIj BN/ChCrIj	CrI:CD(SD)
	Test period Technique	July 3 - 10	July 3 - 9	July 3 - 10
VIRUSES				
Sendai Virus ¹ (m)	MFA	0/8	0/8	0/8
Pneumonia Virus of Mice ¹ (m)	MFA	0/8	0/8	0/8
Sialodactyoadentitis Virus ¹ (m)	MFA	0/8	0/8	0/8
Rat Minute Virus ¹ (m)	MFA	0/8	0/8	0/8
Rat Parvovirus ¹ (m)	MFA	0/8	0/8	0/8
Tooolan's H-1 Virus ¹ (m)	MFA	0/8	0/8	0/8
Kilham Rat Virus ¹ (m)	MFA	0/8	0/8	0/8
Reovirus ¹ (m)	MFA	0/8	0/8	0/8
Rat Theilovirus ¹ (m)	MFA	0/8	0/8	0/8
BACTERIA				
<i>Bordetella bronchiseptica</i> (m)	Culture	0/8	0/8	0/8
<i>Corynebacterium kutscheri</i> (m)	Culture	0/8	0/8	0/8
<i>Pasteurella pneumotropica</i> (m)	Culture	0/8	0/8	0/8
<i>Pseudomonas aeruginosa</i> ² (m)	Culture	0/8	0/8	0/8
<i>Salmonella</i> spp. (m)	Culture	0/8	0/8	0/8
<i>Streptococcus pneumoniae</i> (m)	Culture	0/8	0/8	0/8
<i>Mycoplasma pulmonis</i> ¹ (m)	MFA	0/8	0/8	0/8
<i>Clostridium piliforme</i> (Tyzzer's Disease) ¹ (m)	Lesions/MFA	0/8	0/8	0/8
PARASITES AND FUNGI				
Ectoparasites (m)	Direct Examination	0/8	0/8	0/8
Pinworms (m)	Direct Examination	0/8	0/8	0/8
Gastrointestinal protozoa (m)	Direct Examination	0/4	0/4	0/4
<i>Pneumocystis</i> spp. ^{1,3} (m)	MFA	0/8	0/8	0/8

Monitoring frequency: (m) monthly, (q) quarterly

Tested by Charles River Laboratories Japan, Inc.

Remarks : 1: Serology on immunocompetent animals from each colony
2: Not considered as specific pathogens for immunocompetent strains
3: Not included in the Specific Pathogen Free (SPF) lists



HEALTH MONITORING REPORT (July 2012)

Printed date: July 20, 2012
Location: Tsukuba Breeding Center

Species: MICE

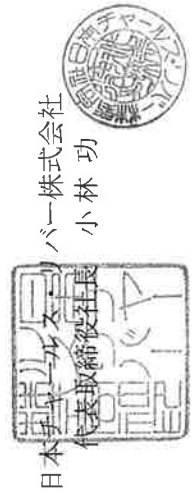
Agents	Area		T12	T22	T23
	Strains & Stocks	Technique	JAX [®] Mice Strain C57BL/6J JAX [®] Mice Strain B6.V-Lep ^{ob} /J JAX [®] Mice Strain BKS.Cg-Dock7 ^m +/+ Lep ^{ob} /J	JAX [®] Mice Strain B6.V-Lep ^{ob} /J JAX [®] Mice Strain BKS.Cg-Dock7 ^m +/+ Lep ^{ob} /J	CAnN(Cg-Foxn1) tm /ChCrlj ³
VIRUSES			July 4 - 9	July 4 - 9	July 4 - 10
Sendai Virus ¹ (m)	MFIA	0/8		0/8	0/8
Pneumonia Virus of Mice ¹ (m)	MFIA	0/8		0/8	0/8
Mouse Hepatitis Virus ¹ (m)	MFIA	0/8		0/8	0/8
Minute Virus of Mice ¹ (m)	MFIA	0/8		0/8	0/8
Mouse Parvovirus (1 or 2) ¹ (m)	MFIA	0/8		0/8	0/8
Murine Norovirus ¹ (m)	MFIA	0/8		0/8	0/8
Theiler's Murine Encephalomyelitis Virus ¹ (m)	MFIA	0/8		0/8	0/8
Reovirus ¹ (m)	MFIA	0/8		0/8	0/8
Epizootic Diarrhea of Infant Mice Virus ¹ (m)	MFIA	0/8		0/8	0/8
BACTERIA					
<i>Bordetella bronchiseptica</i> (m)	Culture	0/8		0/8	0/12
<i>Citrobacter rodentium</i> (m)	Culture	0/4		0/4	0/8
<i>Corynebacterium kutscheri</i> (m)	Culture	0/8		0/8	0/12
<i>Pasteurella pneumotropica</i> (m)	Culture	0/8		0/8	0/12
<i>Pseudomonas aeruginosa</i> ² (m)	Culture	0/8		0/8	0/12
<i>Salmonella</i> spp. (m)	Culture	0/8		0/8	0/12
<i>Staphylococcus aureus</i> ² (m)	Culture	-		-	0/12
<i>Streptococcus pneumoniae</i> (m)	Culture	0/8		0/8	0/12
<i>Mycoplasma pulmonis</i> ¹ (m)	MFIA	0/8		0/8	0/8
<i>Clostridium piliforme</i> (Tyzzer's Disease) ¹ (m)	Lesions/MFIA	0/8		0/8	0/12
PARASITES AND FUNGI					
Ectoparasites (m)	Direct Examination	0/8		0/8	0/12
Pinworms (m)	Direct Examination	0/8		0/8	0/12
Gastrointestinal protozoa (m)	Direct Examination	0/4		0/4	0/8

Tested by Charles River Laboratories Japan, Inc.

Monitoring frequency: (m) monthly, (q) quarterly

Remarks : 1: Serology on immunocompetent animals from each colony
2: Not considered as specific pathogens for immunocompetent strains
3: Monitoring on both *m/m* and *m/+* mice

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HEALTH MONITORING REPORT (July 2012)

Species: RATS

Agents	Area	T11	T21
	Strains & Stocks	Crij:W1	Cri:CD(SD)
	Technique	Test period	July 4 - 9
VIRUSES Sendai Virus ¹ (m) Pneumonia Virus of Mice ¹ (m) Sialodactyoadenitis Virus ¹ (m) Rat Minute Virus ¹ (m) Rat Parvovirus ¹ (m) Toolan's H-1 Virus ¹ (m) Kilham Rat Virus ¹ (m) Reovirus ¹ (m) Rat Theilovirus ¹ (m)	MFIA	0/8	0/8
	MFIA	0/8	0/8
	MFIA	0/8	0/8
	MFIA	0/8	0/8
	MFIA	0/8	0/8
	MFIA	0/8	0/8
	MFIA	0/8	0/8
	MFIA	0/8	0/8
	MFIA	0/8	0/8
	MFIA	0/8	0/8
	MFIA	0/8	0/8
	MFIA	0/8	0/8
	MFIA	0/8	0/8
BACTERIA <i>Bordetella bronchiseptica</i> (m) <i>Corynebacterium kutscheri</i> (m) <i>Pasteurella pneumotropica</i> (m) <i>Pseudomonas aeruginosa</i> ² (m) <i>Salmonella</i> spp. (m) <i>Streptococcus pneumoniae</i> (m) <i>Mycoplasma pulmonis</i> ¹ (m) <i>Clostridium piliforme</i> (Tyzzer's Disease) ¹ (m)	Culture	0/8	0/8
	Culture	0/8	0/8
	Culture	0/8	0/8
	Culture	0/8	0/8
	Culture	0/8	0/8
	Culture	0/8	0/8
	MFIA	0/8	0/8
	MFIA	0/8	0/8
	Lesions/MFIA	0/8	0/8
	Lesions/MFIA	0/8	0/8
PARASITES AND FUNGI Ectoparasites (m) Pinworms (m) Gastrointestinal protozoa (m) <i>Pneumocystis</i> spp. ^{1,3} (m)	Direct Examination	0/8	0/8
	Direct Examination	0/8	0/8
	Direct Examination	0/4	0/4
	MFIA	0/8	0/8
	MFIA	0/8	0/8

Monitoring frequency: (m) monthly, (q) quarterly

Tested by Charles River Laboratories Japan, Inc.

Remarks : 1: Serology on immunocompetent animals from each colony
2: Not considered as specific pathogens for immunocompetent strains
3: Not included in the Specific Pathogen Free (SPF) lists



HEALTH MONITORING REPORT (July 2012)

Printed date: July 20, 2012
Location: Yokohama Breeding Center

Species: MICE

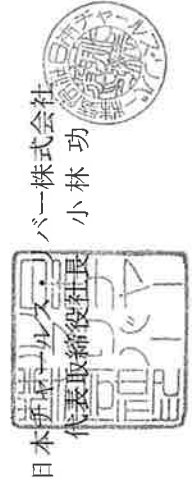
Agents	Area	Isolator	Isolator	Isolator	Isolator
	Strains & Stocks	CB17/Or-Prkdc ^{scid} /CrlCrIj C3H/HeNCrIcIj (Sentinels)	JAX [®] Mice Strain NOD.CB17-Prkdc ^{scid} /J C3H/HeNCrIcIj (Sentinels)	Crlj-SHO-Prkdc ^{scid} /J ^{Hr} C3H/HeNCrIcIj (Sentinels)	JAX [®] Mice Strain NOD.Cg-Prkdc ^{scid} /Il2rg ^{tm1Hfl} /SzJ C3H/HeNCrIcIj (Sentinels)
	Test period Technique	July 10 - 18	July 9 - 18	July 9 - 18	July 9 - 18
VIRUSES					
Sendai Virus ¹ (g)	MFJA	0/21	0/10	0/5	0/3
Pneumonia Virus of Mice ¹ (g)	MFJA	0/21	0/10	0/5	0/3
Mouse Hepatitis Virus ¹ (g)	MFJA	0/21	0/10	0/5	0/3
Minute Virus of Mice ¹ (g)	MFJA	0/21	0/10	0/5	0/3
Mouse Parvovirus (1 or 2) ¹ (g)	MFJA	0/21	0/10	0/5	0/3
Murine Norovirus ¹ (g)	MFJA	0/21	0/10	0/5	0/3
Theiler's Murine Encephalomyelitis Virus ¹ (g)	MFJA	0/21	0/10	0/5	0/3
Reovirus ¹ (g)	MFJA	0/21	0/10	0/5	0/3
Epizootic Diarrhea of Infant Mice Virus ¹ (g)	MFJA	0/21	0/10	0/5	0/3
BACTERIA					
<i>Bordetella bronchiseptica</i> (g)	Culture	0/63	0/30	0/15	0/9
<i>Citrobacter rodentium</i> (g)	Culture	0/42	0/20	0/10	0/6
<i>Corynebacterium kutscheri</i> (g)	Culture	0/63	0/30	0/15	0/9
<i>Pasteurella pneumotropica</i> (g)	Culture	0/63	0/30	0/15	0/9
<i>Pseudomonas aeruginosa</i> (g)	Culture	0/63	0/30	0/15	0/9
<i>Salmonella</i> spp. (g)	Culture	0/63	0/30	0/15	0/9
<i>Staphylococcus aureus</i> (g)	Culture	0/63	0/30	0/15	0/9
<i>Streptococcus pneumoniae</i> (g)	Culture	0/63	0/30	0/15	0/9
<i>Mycoplasma pulmonis</i> ¹ (g)	Culture	0/21	0/10	0/5	0/3
<i>Clostridium piliforme</i> (Tyzzer's Disease) ¹ (g)	MFJA	0/63	0/30	0/15	0/9
PARASITES AND FUNGI	Lesions/MFJA				
Ectoparasites (g)	Direct Examination	0/63	0/30	0/15	0/9
Pinworms (g)	Direct Examination	0/63	0/30	0/15	0/9
Gastrointestinal protozoa (g)	Direct Examination	0/42	0/20	0/10	0/6
<i>Pneumocystis</i> spp. (g)	PCR	0/21	0/10	0/5	0/3

Tested by Charles River Laboratories Japan, Inc.

Monitoring frequency of animals: (g) quarterly, (a) annually

Remarks: !: Serology on immunocompetent animals from each colony

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HEALTH MONITORING REPORT (July 2012)

Species: MICE (Fecal and Water Samples)

Agents	Area		Isolator		Isolator	
	Strains & Stocks	CB17/1cr-Prkdc ^{scid} /Cr(Crj) C3H/HeNChCrj (Sentinels)	JAX [®] Mice Strain NOD.CB17-Prkdc ^{scid} /J C3H/HeNChCrj (Sentinels)	Crj:SHO-Prkdc ^{scid} /F ₁ ^{Pr} C3H/HeNChCrj (Sentinels)	JAX [®] Mice Strain NOD.Cg-Prkdc ^{scid} /129 ^{tm1Wj} /SzJ C3H/HeNChCrj (Sentinels)	Isolator
	Test period Technique	July 9 - 13		July 9 - 13		July 9 - 13
BACTERIA						
<i>Bordetella bronchiseptica</i>	Culture	0/27	0/15	0/7	0/7	0/7
<i>Citrobacter rodentium</i>	Culture	0/27	0/15	0/7	0/7	0/7
<i>Corynebacterium kutscheri</i>	Culture	0/27	0/15	0/7	0/7	0/7
<i>Pasteurella pneumotropica</i>	Culture	0/27	0/15	0/7	0/7	0/7
<i>Pseudomonas aeruginosa</i>	Culture	0/27	0/15	0/7	0/7	0/7
<i>Salmonella</i> spp.	Culture	0/27	0/15	0/7	0/7	0/7
<i>Staphylococcus aureus</i>	Culture	0/27	0/15	0/7	0/7	0/7
<i>Streptococcus pneumoniae</i>	Culture	0/27	0/15	0/7	0/7	0/7

Tested by Charles River Laboratories Japan, Inc.

Monitoring frequency: Fecal and water samples of isolator-maintained animals are tested monthly.



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日本チャールス・
ヒコヤ株式会社
株式会社
受領日 07.06.2012

分析報告書

サンプルコード: 257-2012-06000067 **分析** 07.06.2012 – 27.06.2012
検体名: ホワイトフレーク

分析	結果	単位	定量限界
J8312 ヒ素 (As として) ヒ素	<0.10	ppm	0.10
J8308 カドミウム カドミウム	0.04	ppm	0.01
J8306 鉛 鉛	0.10	ppm	0.05
J1018 総水銀 総水銀	<0.005	ppm	0.005
J3004 アフラトキシン B1, B2, G1, G2 アフラトキシン B1	<0.1	ppb	0.1
アフラトキシン B2	<0.1	ppb	0.1
アフラトキシン G1	<0.1	ppb	0.1
アフラトキシン G2	<0.1	ppb	0.1
UMUP8 酵母およびカビ カビ	< 10	cfu/g	10
UMUDN 一般細菌数 (生菌数) 一般細菌数 (30°C)	< 10	cfu/g	10
UMTK5 サルモネラ サルモネラ	陰性	/25 g	
UMULP 大腸菌 大腸菌	陰性	cfu/g	

報告結果の再生については分析所の許可が必要となります。報告結果は、分析したサンプルのみに適用されます。

Eurofins Food Testing Japan K.K. (Tokyo) Nittsu Keihin-Jima Center New Bldg. 2F 3-5-5 Keihin-Jima Ota-Ku 143-0003 Tokyo - JAPAN

ページ 1/2


J3246 乾燥減量

含水量 8.5 % 0.1

SP001 ビレスロイドを含む有機塩素系農薬

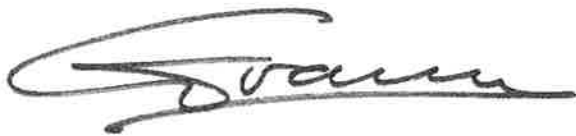
γ-BHC (リンデン)	<0.001	ppm	0.001
DDT 及び代謝物 (総計)	<0.01	ppm	
DDT, p,p'-	<0.001	ppm	0.001
DDT, o,p'-	<0.001	ppm	0.001
DDE, p,p'-	<0.002	ppm	0.002
DDE, o,p'-	<0.002	ppm	0.002
DDD, p,p'-	<0.002	ppm	0.002
DDD, o,p'-	<0.002	ppm	0.002
エンドリン	<0.002	ppm	0.002
デイルドリン	<0.001	ppm	0.001
アルドリン	<0.001	ppm	0.001
ヘプタクロル	<0.001	ppm	0.001

SP004 有機リン系農薬

パラチオン	<0.01	ppm	0.01
ダイアジノン	<0.01	ppm	0.01
馬拉チオン (馬拉ソン)	<0.01	ppm	0.01
パラチオンメチル	<0.01	ppm	0.01

SP103 ポリ塩化 ビフェニル

7 PCB 測定総計	<0.07	ppm	
PCB IUPAC 28	<0.01	ppm	0.01
PCB IUPAC 52	<0.01	ppm	0.01
PCB IUPAC 101	<0.01	ppm	0.01
PCB IUPAC 118	<0.01	ppm	0.01
PCB IUPAC 138	<0.01	ppm	0.01
PCB IUPAC 153	<0.01	ppm	0.01
PCB IUPAC 180	<0.01	ppm	0.01



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Chemistry Customer Services Manager



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ユーロフィンオーダーコード EUJPTO-00002740

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日本チャールス日本パルテ株式会社

株式会社

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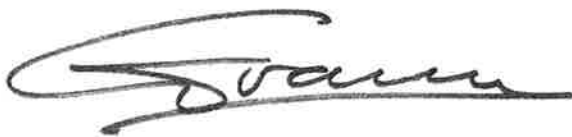
分析報告書

サンプルコード: 257-2012-06000066 分析 07.06.2012 – 27.06.2012
 検体名: ベータチップ

分析	結果	単位	定量限界
J8312 ヒ素 (As として) ヒ素	<0.10	ppm	0.10
J8308 カドミウム カドミウム	0.35	ppm	0.01
J8306 鉛 鉛	0.35	ppm	0.05
JCHG2 総水銀 総水銀	<0.005	ppm	0.005
J3004 アフラトキシン B1, B2, G1, G2 アフラトキシン B1	<0.1	ppb	0.1
アフラトキシン B2	<0.1	ppb	0.1
アフラトキシン G1	<0.1	ppb	0.1
アフラトキシン G2	<0.1	ppb	0.1
UMUP8 酵母およびカビ カビ	< 10	cfu/g	10
UMUDN 一般細菌数 (生菌数) 一般生菌数 (30°C)	< 10	cfu/g	10
UMTK5 サルモネラ サルモネラ	陰性	/25 g	
UMULP 大腸菌 大腸菌	陰性	cfu/g	



J3246 乾燥減量			
含水量	9.4	%	0.1
SP001 ビレスロイドを含む有機塩素系農薬			
γ-BHC (リンデン)	<0.001	ppm	0.001
DDT 及び代謝物 (総計)	<0.01	ppm	
DDT, p,p'-	<0.001	ppm	0.001
DDT, o,p'-	<0.001	ppm	0.001
DDE, p,p'-	<0.002	ppm	0.002
DDE, o,p'-	<0.002	ppm	0.002
DDD, p,p'-	<0.002	ppm	0.002
DDD, o,p'-	<0.002	ppm	0.002
エンドリン	<0.002	ppm	0.002
ディルドリン	<0.001	ppm	0.001
アルドリン	<0.001	ppm	0.001
ヘプタクロル	<0.001	ppm	0.001
SP004 有機リン系農薬			
パラチオン	<0.01	ppm	0.01
ダイアジノン	<0.01	ppm	0.01
馬拉チオン (馬拉ソン)	<0.01	ppm	0.01
パラチオンメチル	<0.01	ppm	0.01
SP103 ポリ塩化 ビフェニル			
7 PCB 測定総計	<0.07	ppm	
PCB IUPAC 28	<0.01	ppm	0.01
PCB IUPAC 52	<0.01	ppm	0.01
PCB IUPAC 101	<0.01	ppm	0.01
PCB IUPAC 118	<0.01	ppm	0.01
PCB IUPAC 138	<0.01	ppm	0.01
PCB IUPAC 153	<0.01	ppm	0.01
PCB IUPAC 180	<0.01	ppm	0.01



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