

Species: MICE

HEALTH MONITORING REPORT (February 2011)

Printed date: February 25, 2011  
Location: Atsugi Breeding Center

Agents	Area	A11	A12	A13	A14	A23	A24
	Strains & Stocks	Chj:CD1 (CR) NC/NgaTndChj	CaN/Cg-Foxn1 <sup>tm</sup> /ChjChj <sup>4</sup> Chj:CD1-Foxn1 <sup>tm</sup> 4	C57BL/6NChjChj DBA/2NChjChj JAX <sup>®</sup> Mice Strain CBA/J B6D2F1/Chj <sup>3</sup>	JAX <sup>®</sup> Mice Strain SJL/J Chj:CD1(CR) NC/NgaTndChj	BALB/cANChjChj DBA/2NChjChj CD2F1/Chj <sup>3</sup>	CaN/Cg-Foxn1 <sup>tm</sup> /ChjChj <sup>4</sup>
VIRUSES	Test period	February 7 - 16	February 7 - 16	February 10 - 21	February 10 - 21	February 10 - 21	February 7 - 16
	Technique						
Sendai Virus <sup>1</sup> (m)	MRIA	0/16	0/8	0/16	0/16	0/16	0/8
Pneumonia Virus of Mice <sup>1</sup> (m)	MRIA	0/16	0/8	0/16	0/16	0/16	0/8
Mouse Hepatitis Virus <sup>1</sup> (m)	MRIA	0/16	0/8	0/16	0/16	0/16	0/8
Minute Virus of Mice <sup>1</sup> (m)	MRIA	0/16	0/8	0/16	0/16	0/16	0/8
Mouse Parvovirus (1 or 2) <sup>1</sup> (m)	MRIA	0/16	0/8	0/16	0/16	0/16	0/8
Murine Norovirus <sup>1</sup> (m)	MRIA	0/16	0/8	0/16	0/16	0/16	0/8
Theiler's Murine Encephalomyelitis Virus <sup>1</sup> (m)	MRIA	0/16	0/8	0/16	0/16	0/16	0/8
Reovirus <sup>1</sup> (m)	MRIA	0/16	0/8	0/16	0/16	0/16	0/8
Epizootic Diarrhea of Infant Mice Virus <sup>1</sup> (m)	MRIA	0/16	0/8	0/16	0/16	0/16	0/8
<b>BACTERIA</b>							
<i>Bordetella bronchiseptica</i> (m)	Culture	0/16	0/16	0/16	0/16	0/16	0/16
<i>Citrobacter rodentium</i> (m)	Culture	0/8	0/8	0/8	0/8	0/8	0/8
<i>Corynebacterium kutscheri</i> (m)	Culture	0/16	0/16	0/16	0/16	0/16	0/16
<i>Pasteurella pneumotropica</i> (m)	Culture	0/16	0/16	0/16	0/16	0/16	0/16
<i>Pseudomonas aeruginosa</i> <sup>2</sup> (m)	Culture	0/16	0/16	0/16	0/16	0/16	0/16
<i>Salmmonella</i> spp. (m)	Culture	0/16	0/16	0/16	0/16	0/16	0/16
<i>Staphylococcus aureus</i> <sup>2</sup> (m)	Culture	-	0/16	-	-	-	0/16
<i>Streptococcus pneumoniae</i> (m)	Culture	0/16	0/16	0/16	0/16	0/16	0/16
<i>Mycoplasma pulmonis</i> <sup>1</sup> (m)	PCR/MRIA	0/16	0/16	0/16	0/16	0/16	0/16
<i>Clostridium piliforme</i> (Tyzzer's Disease) <sup>1</sup> (m)	Lesions/MRIA	0/16	0/16	0/16	0/16	0/16	0/16
<b>PARASITES AND FUNGI</b>							
Ectoparasites (m)	Direct Examination	0/16	0/16	0/16	0/16	0/16	0/16
Pinworms (m)	Direct Examination	0/16	0/16	0/16	0/16	0/16	0/16
Gastrointestinal protozoa (m)	Direct Examination	0/8	0/8	0/8	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 tested strains or stocks; monitoring on parents or other strains in the area
  - 4: Monitoring on both *m/mix* and *m/+* mice

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日本チャールズリバー株式会社  
代表取締役社長 池田卓也



Eiichi Morimura, D.V.M.  
Quality Assurance Director

Species: RATS

HEALTH MONITORING REPORT (February 2011)

Printed date: February 25, 2011  
Location: Aisugi Breeding Center

Agents	Area			
	Strains & Stocks	A15	A21	A22
<b>VIRUSES</b> Sendai Virus <sup>1</sup> (m) Pneumonia Virus of Mice <sup>1</sup> (m) Sialodactyodentis Virus <sup>1</sup> (m) Rat Minute Virus <sup>1</sup> (m) Rat Parvovirus <sup>1</sup> (m) Toolan's H-1 Virus <sup>1</sup> (m) Kilham Rat Virus <sup>1</sup> (m) Reovirus <sup>1</sup> (m) Rat Theilovirus <sup>1</sup> (m)	Technique	February 1 - 8	February 1 - 8	February 1 - 8
	Test period			
<b>BACTERIA</b> <i>Bordetella bronchiseptica</i> (m) <i>Corynebacterium kutscheri</i> (m) <i>Pasteurella pneumotropica</i> (m) <i>Pseudomonas aeruginosa</i> <sup>2</sup> (m) <i>Salmonella</i> spp. (m) <i>Streptococcus pneumoniae</i> (m) <i>Mycoplasma pulmonis</i> <sup>1</sup> (m) <i>Clostridium piliforme</i> (Tyzzer's Disease) <sup>1</sup> (m)	Culture	0/16	0/16	0/16
	Culture	0/16	0/16	0/16
<b>PARASITES AND FUNGI</b> Ectoparasites (m) Pinworms (m) Gastrointestinal protozoa (m)	Direct Examination	0/16	0/16	0/16
	Direct Examination	0/16	0/16	0/16
	Direct Examination	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



日本チャールズリバー株式会社  
代表取締役社長 池田卓也



*Enichi Mortinura, D.V.M.*  
Enichi Mortinura, D.V.M.  
Quality Assurance Director

Species: MICE

HEALTH MONITORING REPORT (February 2011)

Printed date: February 25, 2011  
Location: Hino Breeding Center

Agents	Area	Test period	Technique		
	Strains & Stocks				
<b>VIRUSES</b> Sendai Virus <sup>1</sup> (m) Pneumonia Virus of Mice <sup>1</sup> (m) Mouse Hepatitis Virus <sup>1</sup> (m) Minute Virus of Mice <sup>1</sup> (m) Mouse Parvovirus (1 or 2) <sup>1</sup> (m) Murine Norovirus <sup>1</sup> (m) Theiler's Murine Encephalomyelitis Virus <sup>1</sup> (m) Reovirus <sup>1</sup> (m) Epizootic Diarrhea of Infant Mice Virus <sup>1</sup> (m)	H12	February 8 - 16			
		Crlj-CD1 (ICR) C57BL/6NChCrlj C3H/HeNChCrlj B6C3F1/ChI <sup>3</sup>			
			February 8 - 16		
				H23	
		BALB/cANChCrlj DBA/1JNChIj			
			February 8 - 16		
	<b>BACTERIA</b> <i>Bordetella bronchiseptica</i> (m) <i>Citrobacter rodentium</i> (m) <i>Corynebacterium kutscheri</i> (m) <i>Pasteurella pneumotropica</i> (m) <i>Pseudomonas aeruginosa</i> <sup>2</sup> (m) <i>Salmonella</i> spp. (m) <i>Streptococcus pneumoniae</i> (m) <i>Mycoplasma pulmonis</i> <sup>1</sup> (m) <i>Clostridium piliforme</i> (Tyzzer's Disease) <sup>1</sup> (m)				
			Culture	0/16	0/16
			Culture	0/8	0/8
			Culture	0/16	0/16
			Culture	0/16	0/16
			Culture	0/16	0/16
			Culture	0/16	0/16
			Culture	0/16	0/16
			PCR/MFIA	0/16	0/16
		Lesions/MFIA	0/16	0/16	
<b>PARASITES AND FUNGI</b> Ectoparasites (m) Pinworms (m) Gastrointestinal protozoa (m)					
			Direct Examination	0/16	0/16
			Direct Examination	0/16	0/16
			Direct Examination	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 tested strains or stocks; monitoring on parents or other strains in the area



池田卓也  
代表取締役社長



  
Eichi Morimura, D.V.M.  
Quality Assurance Director

Species: RATS

HEALTH MONITORING REPORT (February 2011)

Printed date: February 25, 2011  
Location: Hino Breeding Center

Agents	Area		H11	H13	H21				
	Strains & Stocks	Test period	Ch:CD(SD) Ch:W(Chan) SHR/NC/Chji WKY/NC/Chji	LEW/Ch/Chji BN/Ch/Chji	Ch:CD(SD)				
<b>VIRUSES</b> Sendai Virus <sup>1</sup> (m) Pneumonia Virus of Mice <sup>1</sup> (m) Sialodactyloenditis Virus <sup>1</sup> (m) Rat Minute Virus <sup>1</sup> (m) Rat Parvovirus <sup>1</sup> (m) Toolar's H-1 Virus <sup>1</sup> (m) Kilham Rat Virus <sup>1</sup> (m) Reovirus <sup>1</sup> (m) Rat Theilovirus <sup>1</sup> (m)	Technique	February 3 - 14	February 3 - 14	February 3 - 14	February 3 - 14				
						MFLA	0/16	0/16	0/16
						MFLA	0/16	0/16	0/16
						MFLA	0/16	0/16	0/16
						MFLA	0/16	0/16	0/16
						MFLA	0/16	0/16	0/16
						MFLA	0/16	0/16	0/16
						MFLA	0/16	0/16	0/16
						MFLA	0/16	0/16	0/16
						MFLA	0/16	0/16	0/16
						MFLA	0/16	0/16	0/16
						MFLA	0/16	0/16	0/16
						MFLA	0/16	0/16	0/16
<b>BACTERIA</b> <i>Bordetella bronchiseptica</i> (m) <i>Corynebacterium kutscheri</i> (m) <i>Pasteurella pneumotropica</i> (m) <i>Pseudomonas aeruginosa</i> <sup>2</sup> (m) <i>Salmonella</i> spp. (m) <i>Streptococcus pneumoniae</i> (m) <i>Mycoplasma pulmonis</i> <sup>1</sup> (m) <i>Myxosporella piliforme</i> (Tyzzer's Disease) <sup>1</sup> (m)	Culture	February 3 - 14	February 3 - 14	February 3 - 14	February 3 - 14				
						Culture	0/16	0/16	0/16
						Culture	0/16	0/16	0/16
						Culture	0/16	0/16	0/16
						Culture	0/16	0/16	0/16
						Culture	0/16	0/16	0/16
						Culture	0/16	0/16	0/16
						Culture	0/16	0/16	0/16
						PCR/MFLA	0/16	0/16	0/16
						Lesions/MFLA	0/16	0/16	0/16
						0/16	0/16	0/16	0/16
						0/16	0/16	0/16	0/16
						0/8	0/8	0/8	0/8
<b>PARASITES AND FUNGI</b> Ectoparasites (m) Pinworms (m) Gastrointestinal protozoa (m)	Direct Examination Direct Examination Direct Examination	February 3 - 14	February 3 - 14	February 3 - 14	February 3 - 14				
						0/16	0/16	0/16	
						0/16	0/16	0/16	
0/8	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



代表取締役社長 池田卓也



Eichi Morimura, D.V.M.  
Quality Assurance Director

Species: MICE

HEALTH MONITORING REPORT (February 2011)

Printed date: February 25, 2011  
Location: Tsukuba Breeding Center

Agents	Area		Strains & Stocks	Test period	Technique	T12	T22	T23
	JAX <sup>®</sup> Mice Strain C57BL/6J					JAX <sup>®</sup> Mice Strain BKS-Cg-Dock7 <sup>tm</sup> +/+ Lep <sup>rd</sup> /J		
<b>VIRUSES</b>						February 9 - 16	February 9 - 21	February 9 - 21
Sendai Virus <sup>1</sup> (m)		MEDIA	0/16					0/8
Pneumonia Virus of Mice <sup>1</sup> (m)		MEDIA	0/16			0/16		0/8
Mouse Hepatitis Virus <sup>1</sup> (m)		MEDIA	0/16			0/16		0/8
Minute Virus of Mice <sup>1</sup> (m)		MEDIA	0/16			0/16		0/8
Mouse Parvovirus (1 or 2) <sup>1</sup> (m)		MEDIA	0/16			0/16		0/8
Murine Norovirus <sup>1</sup> (m)		MEDIA	0/16			0/16		0/8
Theiler's Murine Encephalomyelitis Virus <sup>1</sup> (m)		MEDIA	0/16			0/16		0/8
Reovirus <sup>1</sup> (m)		MEDIA	0/16			0/16		0/8
Epiczotic Diarrhea of Infant Mice Virus <sup>1</sup> (m)		MEDIA	0/16			0/16		0/8
<b>BACTERIA</b>								
<i>Bordetella bronchiseptica</i> (m)		Culture	0/16			0/16		0/16
<i>Citrobacter rodentium</i> (m)		Culture	0/8			0/8		0/8
<i>Corynebacterium kutscheri</i> (m)		Culture	0/16			0/16		0/16
<i>Pasteurella pneumotropica</i> (m)		Culture	0/16			0/16		0/16
<i>Pseudomonas aeruginosa</i> <sup>2</sup> (m)		Culture	0/16			0/16		0/16
<i>Salmonella</i> spp. (m)		Culture	0/16			0/16		0/16
<i>Staphylococcus aureus</i> <sup>2</sup> (m)		Culture	-			-		0/16
<i>Streptococcus pneumoniae</i> (m)		Culture	0/16			0/16		0/16
<i>Mycoplasma pulmonis</i> <sup>1</sup> (m)		PCR/MEDIA	0/16			0/16		0/16
<i>Clostridium piliforme</i> (Tyzzer's Disease) <sup>1</sup> (m)		Lesions/MEDIA	0/16			0/16		0/16
<b>PARASITES AND FUNGI</b>								
Ectoparasites (m)		Direct Examination	0/16			0/16		0/16
Pinworms (m)		Direct Examination	0/16			0/16		0/16
Gastrointestinal protozoa (m)		Direct Examination	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. Monitoring on both *m/m* and *m/+* mice

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池田卓也



Etichi Morimura, Ph.D.  
Quality Assurance Director

Species: RATS

HEALTH MONITORING REPORT (February 2011)

Printed date: February 25, 2011  
Location: Tsukuba Breeding Center

Agents	Area		T11	T21
	Strains & Stocks			
	Test period			
<b>VIRUSES</b>	Technique		February 2 - 8	February 2 - 8
Sendai Virus <sup>1</sup> (m)	MFLA	0/16	0/16	0/16
Pneumonia Virus of Mice <sup>1</sup> (m)	MFLA	0/16	0/16	0/16
Sialodactyoadentis Virus <sup>1</sup> (m)	MFLA	0/16	0/16	0/16
Rat Minute Virus <sup>1</sup> (m)	MFLA	0/16	0/16	0/16
Rat Parvovirus <sup>1</sup> (m)	MFLA	0/16	0/16	0/16
Tooltan's H-1 Virus <sup>1</sup> (m)	MFLA	0/16	0/16	0/16
Kilham Rat Virus <sup>1</sup> (m)	MFLA	0/16	0/16	0/16
Reovirus <sup>1</sup> (m)	MFLA	0/16	0/16	0/16
Rat Theilovirus <sup>1</sup> (m)	MFLA	0/16	0/16	0/16
<b>BACTERIA</b>				
<i>Bordetella bronchiseptica</i> (m)	Culture	0/16	0/16	0/16
<i>Corynebacterium kutscheri</i> (m)	Culture	0/16	0/16	0/16
<i>Pasteurella pneumotropica</i> (m)	Culture	0/16	0/16	0/16
<i>Pseudomonas aeruginosa</i> <sup>2</sup> (m)	Culture	0/16	0/16	0/16
<i>Salmonella</i> spp. (m)	Culture	0/16	0/16	0/16
<i>Streptococcus pneumoniae</i> (m)	Culture	0/16	0/16	0/16
<i>Mycoplasma pulmonis</i> <sup>1</sup> (m)	PCR/MFLA	0/16	0/16	0/16
<i>Clostridium piliforme</i> (Tyzzer's Disease) <sup>1</sup> (m)	Lesions/MFLA	0/16		0/16
<b>PARASITES AND FUNGI</b>				
Parasites (m)	Direct Examination	0/16	0/16	0/16
Pintworms (m)	Direct Examination	0/16	0/16	0/16
Gastrointestinal protozoa (m)	Direct Examination	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



日本チャールズ・リバー株式会社  
代表取締役社長 池田卓也



Ichiji Morimura, D.V.M.  
Quality Assurance Director

Species: MICE

HEALTH MONITORING REPORT (February 2011)

Printed date: February 25, 2011  
Location: Yokohama Breeding Center

Agents	Area		Isolator	Isolator	Isolator				
	Strains & Stocks	Test period							
<b>VIRUSES</b> Sendai Virus <sup>1</sup> Pneumonia Virus of Mice <sup>1</sup> Mouse Hepatitis Virus <sup>1</sup> Minute Virus of Mice <sup>1</sup> Mouse Parvovirus (1 or 2) <sup>1</sup> Murine Norovirus <sup>1</sup> Reovirus <sup>1</sup> Theiler's Murine Encephalomyelitis Virus <sup>1</sup> Epizootic Diarrhea of Infant Mice Virus <sup>1</sup>	Technique	February 15 - 22	C317/1cr-Prkdc <sup>scid</sup> /ChCrlj C3H/HeNChCrlj (Sentinels)	February 14 - 21	C3H/HeNChCrlj C3H/HeNChCrlj (Sentinels)				
						MEDIA	0/16	0/10	0/5
						MFLA	0/16	0/10	0/5
						MFLA	0/16	0/10	0/5
						MFLA	0/16	0/10	0/5
						MFLA	0/16	0/10	0/5
						MFLA	0/16	0/10	0/5
						MFLA	0/16	0/10	0/5
						MFLA	0/16	0/10	0/5
						MFLA	0/16	0/10	0/5
						MFLA	0/16	0/10	0/5
						MFLA	0/16	0/10	0/5
						MFLA	0/16	0/10	0/5
						MFLA	0/16	0/10	0/5
						<b>BACTERIA</b> <i>Bordetella bronchiseptica</i> <i>Citrobacter rodentium</i> <i>Corynebacterium kutscheri</i> <i>Pasteurella pneumotropica</i> <i>Pseudomonas aeruginosa</i> <i>Salmonella</i> spp. <i>Staphylococcus aureus</i> <i>Streptococcus pneumoniae</i> <i>Mycoplasma pulmonis</i> <sup>1</sup> <i>Clostridium piliforme</i> (Tyzzer's Disease) <sup>1</sup>	Lesions/MFLA	0/48	0/30
Culture	0/48	0/10	0/10						
Culture	0/32	0/20	0/10						
Culture	0/48	0/30	0/15						
Culture	0/48	0/30	0/15						
Culture	0/48	0/30	0/15						
Culture	0/48	0/30	0/15						
Culture	0/48	0/30	0/15						
Culture	0/48	0/30	0/15						
Culture	0/48	0/30	0/15						
Culture	0/48	0/30	0/15						
Culture	0/48	0/30	0/15						
Culture	0/48	0/30	0/15						
Culture	0/48	0/30	0/15						
<b>PARASITES AND FUNGI</b> Ectoparasites Pinworms Gastrointestinal protozoa <i>Pneumocystis</i> spp.	Direct Examination Direct Examination Direct Examination PCR	0/48 0/48 0/32 0/16	0/30 0/30 0/20 0/10	0/15 0/15 0/10 0/5					
					Direct Examination	0/48	0/30	0/15	
					Direct Examination	0/48	0/30	0/15	
					Direct Examination	0/32	0/20	0/10	
					PCR	0/16	0/10	0/5	

Testing frequency: Isolator-maintained animals are tested quarterly.

Tested by Charles River Laboratories Japan, Inc.

Remarks : 1: Serology on immunocompetent animals from each colony

Note: JAX<sup>®</sup> is a registered trademark of The Jackson Laboratory. All rights reserved.



日本チャールズリバー株式会社  
代表取締役社長 池田卓也

Eiichi Morimura, D.V.M.  
Quality Assurance Director

Species: MICE (Fecal Sample)

HEALTH MONITORING REPORT (February 2011)

Printed date: February 25, 2011  
Location: Yokohama Breeding Center

Agents	Area		Isolator	Isolator	Isolator			
	Strains & Stocks	Test period						
<b>BACTERIA</b> <i>Bordetella bronchiseptica</i> <i>Citrobacter rodentium</i> <i>Pseudomonas aeruginosa</i> <i>Salmonella</i> spp. <i>Staphylococcus aureus</i>	Culture Culture Culture Culture Culture	February 14 - 21	CBI17/ICr- <i>Pykdc<sup>ssd</sup></i> /CtCrIj C3H/HeNCrIcIj (Sentinels)	February 14 - 21	IAX <sup>®</sup> Mice Strain NOD.CBI17- <i>Pykdc<sup>ssd</sup></i> /J C57BL/6NCrIcIj (Sentinels) C3H/HeNCrIcIj (Sentinels)			
						0/48	0/24	0/14
						0/48	0/24	0/14
						0/48	0/24	0/14
						0/48	0/24	0/14

Testing frequency: Fecal samples of isolator-maintained animals are tested monthly.

Tested by Charles River Laboratories Japan, Inc.

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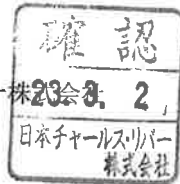
代表取締役社長

池田卓也



*Eichi Morimura*  
Eichi Morimura, D.V.M.  
Quality Assurance Director





日本チャールス・リバー株式会社 23会 3, 2

受領日 10.02.2011

# 分析報告書

サンプルコード: 257-2011-02000075      分析 10.02.2011 – 22.02.2011  
 検体名: ベータチップ

分析	結果	単位	定量限界
<b>J8312</b> ヒ素 (As として) ヒ素	<0.10	ppm	0.10
<b>J8308</b> カドミウム カドミウム	0.08	ppm	0.01
<b>J8306</b> 鉛 鉛	0.69	ppm	0.05
<b>J1018</b> 総水銀 総水銀	<0.005	ppm	0.005
<b>JJ006</b> 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
<b>UMUP8</b> 酵母およびカビ カビ	300	cfu/g	10
<b>UMUDN</b> 一般細菌数 (生菌数) 一般細菌数 (30°C)	6 400	cfu/g	10
<b>UMTK5</b> サルモネラ サルモネラ	陰性	/25 g	
<b>UMULP</b> 大腸菌 大腸菌	陰性	cfu/g	


**J3246 乾燥減量**

含水量	6.0 %	0.1
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**SP001 ビレスロイドを含む有機塩素系農薬**

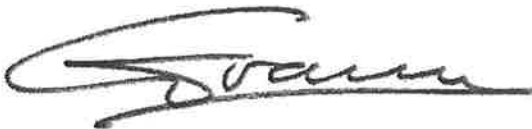
γ-BHC (リンデン)	<0.001 ppm	0.001
DDT 及び代謝物 (総計)	<0.01 ppm	
DDT, p,p'-	<0.001 ppm	0.001
DDT, o,p'-	<0.001 ppm	0.001
DDE, p,p'-	<0.002 ppm	0.002
DDE, o,p'-	<0.002 ppm	0.002
DDD, p,p'-	<0.002 ppm	0.002
DDD, o,p'-	<0.002 ppm	0.002
エンドリン	<0.002 ppm	0.002
ディルドリン	<0.001 ppm	0.001
アルドリン	<0.001 ppm	0.001
ヘプタクロル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



Colin Granier  
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受領日 10.02.2011

# 分析報告書

サンプルコード: 257-2011-02000074      分析 10.02.2011 – 22.02.2011  
 検体名: ホホワイトフレーク

分析	結果	単位	定量限界
<b>J8312</b> ヒ素 (As として) ヒ素	<0.10	ppm	0.10
<b>J8308</b> カドミウム カドミウム	0.25	ppm	0.01
<b>J8306</b> 鉛 鉛	0.14	ppm	0.05
<b>J1018</b> 総水銀 総水銀	<0.005	ppm	0.005
<b>JJ006</b> アフラトキシン B1, B2, G1, G2 アフラトキシン B1	0.4	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
<b>UMUP8</b> 酵母およびカビ カビ	30	cfu/g	10
<b>UMUDN</b> 一般細菌数 (生菌数) 一般生菌数 (30°C)	< 10	cfu/g	10
<b>UMTK5</b> サルモネラ サルモネラ	陰性	/25 g	
<b>UMULP</b> 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 Analytics K.K Nittsu Keihin-Jima Center New Bldg. 2F 3-5-5 Keihin-Jima Ota-Ku 143-0003 Tokyo - JAPAN


**J3246 乾燥減量**

含水量 7.7 % 0.1

**SP001 ビレスロイドを含む有機塩素系農薬**

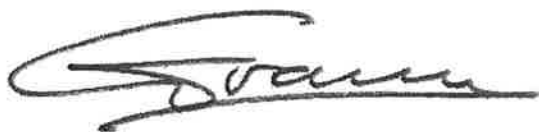
γ-BHC (リンデン)	<0.001	ppm	0.001
DDT 及び代謝物 (総計)	<0.01	ppm	
DDT, p,p'	<0.001	ppm	0.001
DDT, o,p'	<0.001	ppm	0.001
DDE, p,p'	<0.002	ppm	0.002
DDE, o,p'	<0.002	ppm	0.002
DDD, p,p'	<0.002	ppm	0.002
DDD, o,p'	<0.002	ppm	0.002
エンドリン	<0.002	ppm	0.002
デルドリン	<0.001	ppm	0.001
アルドリン	<0.001	ppm	0.001
ヘプタクロル	<0.001	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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受領日 10.02.2011

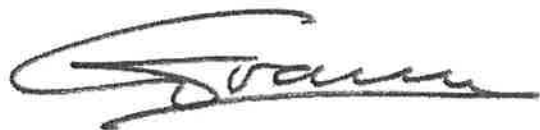
## 分析報告書

サンプルコード: 257-2011-02000076      分析 10.02.2011 - 22.02.2011  
 検体名: サンプルーク

分析	結果	単位	定量限界
<b>J8312</b> ヒ素 (As として) ヒ素	<0.10	ppm	0.10
<b>J8308</b> カドミウム カドミウム	0.05	ppm	0.01
<b>J8306</b> 鉛 鉛	<0.05	ppm	0.05
<b>J1018</b> 総水銀 総水銀	<0.005	ppm	0.005
<b>JJ006</b> 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
<b>UMUP8</b> 酵母およびカビ カビ	40	cfu/g	10
<b>UMUDN</b> 一般細菌数 (生菌数) 一般生菌数 (30°C)	< 10	cfu/g	10
<b>UMTK5</b> サルモネラ サルモネラ	陰性	/25 g	
<b>UMULP</b> 大腸菌 大腸菌	陰性	cfu/g	



<b>J3246 乾燥減量</b>			
含水量	6.4	%	0.1
<b>SP001 ビレスロイドを含む有機塩素系農薬</b>			
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
<b>SP004 有機リン系農薬</b>			
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 (マラソン)	<0.01	ppm	0.01
パラチオンメチル	<0.01	ppm	0.01
<b>SP103 ポリ塩化 ビフェニル</b>			
7 P C B 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



Colin Granier  
Chemistry Customer Services Manager