

Test Results

Order #: 2021000535

LTM Customer ID: 42510

Charles River Japan

Okayama University

(CR RADS Japan)

Advanced Science Research Center, OU

955 Kamibayashi, Ishioka-shi

Ibaraki 315-0138 Japan

Shikata Campus

2-5-1 Shikatacho, Kita-ku

Okayama-shi Okayama 700-8558 Japan

Billing Information

Payment Method

Oriental Yeast Co., Ltd.

Purchase Order

PO#: RADS SS 21 0169

4-4-1 Minamisuita

Suita-shi Osaka 564-0043 Japan

Details

Sample(s) from: Multiple locations

Collection Date

Arrival Date

Approval Date

17-Feb-2021

18-Feb-2021

01-Mar-2021

Notes

Shikata facility, Mouse, Serology testing for routine HM

Diagnostic Summary

Test	Colony	Tested	+	+/-	?	PDG
	All results	NEGATIVE				

+ = Positive, +/- = Equivocal, ? = Indeterminate, PDG = Pending

To assure the health status of your research animal colonies, it is essential that you understand the sources, pathobiology, diagnosis and control of pathogens and other adventitious infectious agents that may cause research interference. We have summarized this important information in infectious agent **Technical Sheets**, which you can view by visiting

http://www.criver.com/info/disease_sheets.

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Okayama-shi Okayama 700-8558 Japan

Notes

Shikata facility, Mouse, Serology testing for routine HM

Serology

Results approved by Kato, Katsuhiko on 01 Mar 2021

	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	<u>7</u>	<u>8</u>	<u>9</u>	<u>10</u>
	1	2	3	4	5	6	7	8	9	10
<i>ELISA SEND</i>	-	-	-	-	-	-	-	-	-	-
<i>ELISA MHV</i>	-	-	-	-	-	-	-	-	-	-
<i>ELISA MPUL</i>	-	-	-	-	-	-	-	-	-	-
<i>ELISA CPIL</i>	-	-	-	-	-	-	-	-	-	-
<i>ELISA LCMV</i>	-	-	-	-	-	-	-	-	-	-
<i>ELISA ECTRO</i>	-	-	-	-	-	-	-	-	-	-
<i>MAG C. kutscheri</i>	-	-	-	-	-	-	-	-	-	-
<i>MAG S.Typhimurium</i>	-	-	-	-	-	-	-	-	-	-

	<u>11</u>	<u>12</u>	<u>13</u>	<u>14</u>	<u>15</u>	<u>16</u>	<u>17</u>	<u>18</u>	<u>19</u>	<u>20</u>
	11	12	13	14	15	16	17	18	19	20
<i>ELISA SEND</i>	-	-	-	-	-	-	-	-	-	-
<i>ELISA MHV</i>	-	-	-	-	-	-	-	-	-	-
<i>ELISA MPUL</i>	-	-	-	-	-	-	-	-	-	-
<i>ELISA CPIL</i>	-	-	-	-	-	-	-	-	-	-
<i>ELISA LCMV</i>	-	-	-	-	-	-	-	-	-	-
<i>ELISA ECTRO</i>	-	-	-	-	-	-	-	-	-	-
<i>MAG C. kutscheri</i>	-	-	-	-	-	-	-	-	-	-
<i>MAG S.Typhimurium</i>	-	-	-	-	-	-	-	-	-	-

	<u>21</u>	<u>22</u>	<u>23</u>	<u>24</u>
	21	22	23	24
<i>ELISA SEND</i>	-	-	-	-
<i>ELISA MHV</i>	-	-	-	-
<i>ELISA MPUL</i>	-	-	-	-
<i>ELISA CPIL</i>	-	-	-	-
<i>ELISA LCMV</i>	-	-	-	-
<i>ELISA ECTRO</i>	-	-	-	-
<i>MAG C. kutscheri</i>	-	-	-	-
<i>MAG S.Typhimurium</i>	-	-	-	-

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Ibaraki 315-0138 Japan

Shikata Campus

2-5-1 Shikatacho, Kita-ku

Okayama-shi Okayama 700-8558 Japan

Notes

Shikata facility, Mouse, Serology testing for routine HM

MFIA/ELISA/IFA Results: - = Negative; +/- = Equivocal; + = Moderate to strong positive; TC = Non-specific reaction with tissue control. All Assays: IN = positive result interpreted as non-specific because not confirmed by other serologic assays or by testing of additional samples from the same source; PDG = pending; QNS = Quantity not sufficient.

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Notes

Shikata facility, Mouse, Serology testing for routine HM

Sample Information

Number	Code	Species	Colony	Strain	Age	Sex	Locatio n	Dilution
3109, Sample Type: Serum								
23	23	Mouse	Shikata facility 3109 Sentinel	ICR	14 weeks	Female	-	1
3121, Sample Type: Serum								
24	24	Mouse	Shikata facility 3121 Sentinel	ICR	14 weeks	Female	-	1
Room 1, Sample Type: Serum								
5	5	Mouse	Shikata facility Room 1 (5107) Sentinel	ICR	14 weeks	Female	back	1
6	6	Mouse	Shikata facility Room 1 (5107) Sentinel	ICR	14 weeks	Female	front	1
Room 10, Sample Type: Serum								
17	17	Mouse	Shikata facility Room 10 (4117) Sentinel	ICR	14 weeks	Female	back	1
18	18	Mouse	Shikata facility Room 10 (4117) Sentinel	ICR	14 weeks	Female	front	1
Room 11, Sample Type: Serum								
15	15	Mouse	Shikata facility Room 11 (4116) Sentinel	ICR	14 weeks	Female	back	1
16	16	Mouse	Shikata facility Room 11 (4116) Sentinel	ICR	14 weeks	Female	front	1
Room 2, Sample Type: Serum								
3	3	Mouse	Shikata facility Room 2 (5106) Sentinel	ICR	14 weeks	Female	back	1
4	4	Mouse	Shikata facility Room 2 (5106) Sentinel	ICR	14 weeks	Female	front	1
Room 3, Sample Type: Serum								
1	1	Mouse	Shikata facility Room 3 (5105) Sentinel	ICR	14 weeks	Female	back	1

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Sample Information

Number	Code	Species	Colony	Strain	Age	Sex	Locatio <i>n</i>	Dilution
Room 3, Sample Type: Serum (continued)								
2	2	Mouse	Shikata facility Room 3 (5105) Sentinel	ICR	14 weeks	Female	front	1
Room 4, Sample Type: Serum								
7	7	Mouse	Shikata facility Room 4 (5115) Sentinel	ICR	14 weeks	Female	back	1
8	8	Mouse	Shikata facility Room 4 (5115) Sentinel	ICR	14 weeks	Female	front	1
Room 5, Sample Type: Serum								
13	13	Mouse	Shikata facility Room 5 (4106) Sentinel	ICR	14 weeks	Female	back	1
14	14	Mouse	Shikata facility Room 5 (4106) Sentinel	ICR	14 weeks	Female	front	1
Room 6, Sample Type: Serum								
11	11	Mouse	Shikata facility Room 6 (4105) Sentinel	ICR	14 weeks	Female	back	1
12	12	Mouse	Shikata facility Room 6 (4105) Sentinel	ICR	14 weeks	Female	front	1
Room 7, Sample Type: Serum								
9	9	Mouse	Shikata facility Room 7 (4104) Sentinel	ICR	14 weeks	Female	back	1
10	10	Mouse	Shikata facility Room 7 (4104) Sentinel	ICR	14 weeks	Female	front	1
Room 8, Sample Type: Serum								
21	21	Mouse	Shikata facility Room 8 (4119) Sentinel	ICR	14 weeks	Female	back	1
22	22	Mouse	Shikata facility Room 8 (4119) Sentinel	ICR	14 weeks	Female	front	1
Room 9, Sample Type: Serum								

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Notes

Shikata facility, Mouse, Serology testing for routine HM

Sample Information

Number	Code	Species	Colony	Strain	Age	Sex	Location	Dilution
Room 9, Sample Type: Serum (continued)								
19	19	Mouse	Shikata facility Room 9 (4118) Sentinel	ICR	14 weeks	Female	back	1
20	20	Mouse	Shikata facility Room 9 (4118) Sentinel	ICR	14 weeks	Female	front	1

Test Results

Order #: 2021000536

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Okayama University

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Advanced Science Research Center, OU

955 Kamibayashi, Ishioka-shi

Ibaraki 315-0138 Japan

Shikata Campus

2-5-1 Shikatacho, Kita-ku

Okayama-shi Okayama 700-8558 Japan

Billing Information

Payment Method

Oriental Yeast Co., Ltd.

Purchase Order

PO#: RADS SS 21 0169

4-4-1 Minamisuita

Suita-shi Osaka 564-0043 Japan

Details

Sample(s) from: Multiple locations

Collection Date

Arrival Date

Approval Date

17-Feb-2021

18-Feb-2021

01-Mar-2021

Notes

Shikata facility, Rat, Serology testing for routine HM

Diagnostic Summary

Test	Colony	Tested	+	+/-	?	PDG
All results NEGATIVE						

+ = Positive, +/- = Equivocal, ? = Indeterminate, PDG = Pending

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Serology

Results approved by Kato, Katsuhiko on 01 Mar 2021

	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>
	25	26	27	28	29
ELISA SEND	-	-	-	-	-
ELISA SDAV	-	-	-	-	-
ELISA MPUL	-	-	-	-	-
ELISA CPIL	-	-	-	-	-
ELISA HANT	-	-	-	-	-
MAG B.bronchiseptica	-	-	-	-	-
MAG C. kutscheri	-	-	-	-	-
MAG S.Typhimurium	-	-	-	-	-

Remarks

MFIA/ELISA/IFA Results: - = Negative; +/- = Equivocal; + = Moderate to strong positive; TC = Non-specific reaction with tissue control. All Assays: IN = positive result interpreted as non-specific because not confirmed by other serologic assays or by testing of additional samples from the same source; PDG = pending; QNS = Quantity not sufficient.

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Okayama-shi Okayama 700-8558 Japan

Notes

Shikata facility, Rat, Serology testing for routine HM

Sample Information

Number	Code	Species	Colony	Strain	Age	Sex	Dilution	Location
3107, Sample Type: Serum								
1	25	Rat	Shikata facility 3107 Sentinel	Wistar	14 weeks	Female	1	-
3108, Sample Type: Serum								
2	26	Rat	Shikata facility 3108 Sentinel	Wistar	14 weeks	Female	1	-
3119, Sample Type: Serum								
3	27	Rat	Shikata facility 3119 Sentinel	Wistar	14 weeks	Female	1	-
4	28	Rat	Shikata facility 3119 Sentinel	Wistar	14 weeks	Female	1	monitor box
3104, Sample Type: Serum								
5	29	Rat	Shikata facility 3104 Sentinel	Wistar	14 weeks	Female	1	-

Test Results

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955 Kamibayashi, Ishioka-shi

Ibaraki 315-0138 Japan

Shikata Campus

2-5-1 Shikatacho, Kita-ku

Okayama-shi Okayama 700-8558 Japan

Billing Information

Payment Method

Oriental Yeast Co., Ltd.

Purchase Order

PO#: RADS SS 21 0169

4-4-1 Minamisuita

Suita-shi Osaka 564-0043 Japan

Details

Sample(s) from: Multiple locations

Collection Date

Arrival Date

Approval Date

17-Feb-2021

18-Feb-2021

01-Mar-2021

Notes

Shikata facility, Mouse, PCR testing for routine HM

Diagnostic Summary

Test	Colony	Tested	+	+/-	?	PDG
Aspiculuris tetraptera PCR	Shikata facility Room 5 (4106)	2	1	0	0	0
	Sentinel Mice					
Helicobacter hepaticus PCR	Shikata facility Room 5 (4106)	2	1	0	0	0
Helicobacter hepaticus PCR	Sentinel Mice					
Helicobacter hepaticus PCR	Shikata facility Room 6 (4105)	2	1	0	0	0
Helicobacter hepaticus PCR	Sentinel Mice					

+ = Positive, +/- = Equivocal, ? = Indeterminate, PDG = Pending

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2-5-1 Shikatacho, Kita-ku

Okayama-shi Okayama 700-8558 Japan

Notes

Shikata facility, Mouse, PCR testing for routine HM

Molecular Diagnostics:

Results approved by Kato, Katsuhiko on 01 Mar 2021

Infectious Disease PCR

	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	<u>7</u>	<u>8</u>	<u>9</u>	<u>10</u>
	1	2	3	4	5	6	7	8	9	10
<i>Helicobacter hepaticus</i> PCR	-	-	-	-	-	-	-	-	-	-
<i>Aspicularis tetraptera</i> PCR	-	-	-	-	-	-	-	-	-	-
<i>Syphacia ovalata</i> PCR	-	-	-	-	-	-	-	-	-	-

	<u>11</u>	<u>12</u>	<u>13</u>	<u>14</u>	<u>15</u>	<u>16</u>	<u>17</u>	<u>18</u>	<u>19</u>	<u>20</u>
	11	12	13	14	15	16	17	18	19	20
<i>Helicobacter hepaticus</i> PCR	-	+	-	+	-	-	-	-	-	-
<i>Aspicularis tetraptera</i> PCR	-	-	+	-	-	-	-	-	-	-
<i>Syphacia ovalata</i> PCR	-	-	-	-	-	-	-	-	-	-

	<u>21</u>	<u>22</u>	<u>23</u>	<u>24</u>
	21	22	23	24
<i>Helicobacter hepaticus</i> PCR	-	-	-	-
<i>Aspicularis tetraptera</i> PCR	-	-	-	-
<i>Syphacia ovalata</i> PCR	-	-	-	-

Infectious Disease PCR Profile: Helicobacter hepaticus PCR

Remarks

- = Negative; I = Inhibition, +/- = Equivocal; + = Positive

Sample Suitability/Detection of PCR Inhibition: Sample DNA or RNA is spiked with a low-copy number of an exogenous DNA or RNA template respectively. A spike template-specific PCR assay is used to test for the spike template for the purpose of determining the presence of PCR inhibitors. The RNA spike control is also used to evaluate the reverse-transcription of RNA. Amplification of spike template indicates that there is no detectable inhibition and the assay is valid.

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Notes

Shikata facility, Mouse, PCR testing for routine HM

Sample Information

Number	Code	Species	Colony	Strain	Age	Sex	Location	Addition Info
3109, Sample Type: Fecal pellet								
23	23	Mouse	Shikata facility 3109 Sentinel	ICR	14 weeks	Female	-	Pooled up to 2:1
3121, Sample Type: Fecal pellet								
24	24	Mouse	Shikata facility 3121 Sentinel	ICR	14 weeks	Female	-	Pooled up to 2:1
Room 1, Sample Type: Fecal pellet								
5	5	Mouse	Shikata facility Room 1 (5107) Sentinel	ICR	14 weeks	Female	back	Pooled up to 2:1
6	6	Mouse	Shikata facility Room 1 (5107) Sentinel	ICR	14 weeks	Female	front	Pooled up to 2:1
Room 10, Sample Type: Fecal pellet								
17	17	Mouse	Shikata facility Room 10 (4117) Sentinel	ICR	14 weeks	Female	back	Pooled up to 2:1
18	18	Mouse	Shikata facility Room 10 (4117) Sentinel	ICR	14 weeks	Female	front	Pooled up to 2:1
Room 11, Sample Type: Fecal pellet								
15	15	Mouse	Shikata facility Room 11 (4116) Sentinel	ICR	14 weeks	Female	back	Pooled up to 2:1
16	16	Mouse	Shikata facility Room 11 (4116) Sentinel	ICR	14 weeks	Female	front	Pooled up to 2:1
Room 2, Sample Type: Fecal pellet								

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Notes

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Sample Information

Number	Code	Species	Colony	Strain	Age	Sex	Location	Addition Info
Room 2, Sample Type: Fecal pellet (continued)								
3	3	Mouse	Shikata facility Room 2 (5106) Sentinel	ICR	14 weeks	Female	back	Pooled up to 2:1
4	4	Mouse	Shikata facility Room 2 (5106) Sentinel	ICR	14 weeks	Female	front	Pooled up to 2:1
Room 3, Sample Type: Fecal pellet								
1	1	Mouse	Shikata facility Room 3 (5105) Sentinel	ICR	14 weeks	Female	back	Pooled up to 2:1
2	2	Mouse	Shikata facility Room 3 (5105) Sentinel	ICR	14 weeks	Female	front	Pooled up to 2:1
Room 4, Sample Type: Fecal pellet								
7	7	Mouse	Shikata facility Room 4 (5115) Sentinel	ICR	14 weeks	Female	back	Pooled up to 2:1
8	8	Mouse	Shikata facility Room 4 (5115) Sentinel	ICR	14 weeks	Female	front	Pooled up to 2:1
Room 5, Sample Type: Fecal pellet								
13	13	Mouse	Shikata facility Room 5 (4106) Sentinel	ICR	14 weeks	Female	back	Pooled up to 2:1
14	14	Mouse	Shikata facility Room 5 (4106) Sentinel	ICR	14 weeks	Female	front	Pooled up to 3:1
Room 6, Sample Type: Fecal pellet								

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Notes

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Sample Information

Number	Code	Species	Colony	Strain	Age	Sex	Location	Addition Info
Room 6, Sample Type: Fecal pellet (continued)								
11	11	Mouse	Shikata facility Room 6 (4105) Sentinel	ICR	14 weeks	Female	back	Pooled up to 2:1
12	12	Mouse	Shikata facility Room 6 (4105) Sentinel	ICR	14 weeks	Female	front	Pooled up to 2:1
Room 7, Sample Type: Fecal pellet								
9	9	Mouse	Shikata facility Room 7 (4104) Sentinel	ICR	14 weeks	Female	back	Pooled up to 2:1
10	10	Mouse	Shikata facility Room 7 (4104) Sentinel	ICR	14 weeks	Female	front	Pooled up to 2:1
Room 8, Sample Type: Fecal pellet								
21	21	Mouse	Shikata facility Room 8 (4119) Sentinel	ICR	14 weeks	Female	back	Pooled up to 2:1
22	22	Mouse	Shikata facility Room 8 (4119) Sentinel	ICR	14 weeks	Female	front	Pooled up to 2:1
Room 9, Sample Type: Fecal pellet								
19	19	Mouse	Shikata facility Room 9 (4118) Sentinel	ICR	14 weeks	Female	back	Pooled up to 2:1
20	20	Mouse	Shikata facility Room 9 (4118) Sentinel	ICR	14 weeks	Female	front	Pooled up to 2:1

Test Results

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Diagnostic Summary

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Molecular Diagnostics:

Results approved by Kato, Katsuhiko on 01 Mar 2021

Infectious Disease PCR

	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>
	25	26	27	28	29
<i>Syphacia muris</i> PCR	-	-	-	-	-

Remarks

- = Negative; I = Inhibition, +/- = Equivocal; + = Positive

Sample Suitability/Detection of PCR Inhibition: Sample DNA or RNA is spiked with a low-copy number of a exogenous DNA or RNA template respectively. A spike template-specific PCR assay is used to test for the spike template for the purpose of determining the presence of PCR inhibitors. The RNA spike control is also used to evaluate the reverse-transcription of RNA. Amplification of spike template indicates that there is no detectable inhibition and the assay is valid.

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Notes

Shikata facility, Rat, PCR testing for routine HM

Sample Information

Number	Code	Species	Colony	Strain	Age	Sex	Location	Addition Info
3104, Sample Type: Fecal pellet								
5	29	Rat	Shikata facility 3104 Sentinel	Wistar	14 weeks	Female	-	No pool
3107, Sample Type: Fecal pellet								
1	25	Rat	Shikata facility 3107 Sentinel	Wistar	14 weeks	Female	-	No pool
3108, Sample Type: Fecal pellet								
2	26	Rat	Shikata facility 3108 Sentinel	Wistar	14 weeks	Female	-	No pool
3119, Sample Type: Fecal pellet								
3	27	Rat	Shikata facility 3119 Sentinel	Wistar	14 weeks	Female	-	No pool
4	28	Rat	Shikata facility 3119 Sentinel	Wistar	14 weeks	Female	Monitor box	No pool