



M-CLEA Bioresource Co., Ltd.
88/60 Moo 12, Suwanhnut Factory, Soi Sonthornviphak, Bangplee-Tamru Rd., Tambon Bangplea, Amphoe Bangplee,
Samutprakarn 10540 Thailand

FORM No.MC-17-06

Microbiological Testing Report (Mouse)

【 M-CLEA Bioresource • March (Monthly Report) 】

Laboratory Institution : National Laboratory Animal Center, Mahidol University
7/3/2023

| Items | Breeding Institute/Units | MCBC/A1 | | | | | | |
|----------------------------------|--------------------------|--|--|--|--|--|--|--|
| | Received Strain | C57BL/6N/Jcl Jcl:ICR BALB/cAJcl C3H/HeN/Jcl B6D2F1/Jcl | | | | | | |
| Dermatophytes | | 0/2 | | | | | | |
| <i>Citrobacter rodentium</i> | | 0/2 | | | | | | |
| <i>Pasteurella pneumotropica</i> | | 0/2 | | | | | | |
| <i>Corynebacterium kutscheri</i> | | 0/2 | | | | | | |
| <i>Pseudomonas aeruginosa</i> | | 0/2 | | | | | | |
| <i>Salmonella</i> spp. | | 0/2 | | | | | | |
| <i>Staphylococcus aureus</i> | ■ | 0/2 | | | | | | |
| <i>Mycoplasma pulmonis</i> | | 0/2 | | | | | | |
| <i>Clostridium piliforme</i> | | 0/2 | | | | | | |
| <i>Mycoplasma pulmonis</i> | | 0/2 | | | | | | |
| Mouse hepatitis virus | | 0/2 | | | | | | |
| Sendai virus | | 0/2 | | | | | | |
| PCR | | | | | | | | |
| <i>Ectromelia virus</i> | | 0/2 | | | | | | |
| <i>Giardia muris</i> | | 0/2 | | | | | | |
| <i>Spirochaeta muris</i> | | 0/2 | | | | | | |
| <i>Syphacia</i> spp. | | 0/2 | | | | | | |
| <i>Aspicularis tetraptera</i> | | 0/2 | | | | | | |
| Microscopy | | | | | | | | |
| <i>Ectoparasite</i> | | 0/2 | | | | | | |

Remarks

- ※For periodic testing, it will use random sampling animal from breeding room unit
- This test is used for immune-deficient strain only

Reporting Date (day/month/year) : 31/03/2023


(Tepmanas Bupha-Intr)

Veterinarian

M-CLEA Bioresource Co.,Ltd.



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Samutprakarn 10540 Thailand

FORM No.MC-17-07

Microbiological Testing Report (Rat)

【 M-CLEA Bioresource • March (Monthly Report) 】

Laboratory Institution : National Laboratory Animal Center, Mahidol University
7/3/2023

| Breeding Institute/Units Received Strain | MCBC/A1 Jcl:SD BrlHan:WIST@Jcl(GALAS) SDT/Jcl | | | | | | | |
|---|--|--|--|--|--|--|--|--|
| Items | | | | | | | | |
| Dermatophytes | 0/2 | | | | | | | |
| <i>Bordetella bronchiseptica</i> | 0/2 | | | | | | | |
| <i>Pasteurella pneumotropica</i> | 0/2 | | | | | | | |
| <i>Corynebacterium kutscheri</i> | 0/2 | | | | | | | |
| <i>Pseudomonas aeruginosa</i> | 0/2 | | | | | | | |
| <i>Salmonella</i> spp. | 0/2 | | | | | | | |
| <i>Staphylococcus aureus</i> | 0/2 | | | | | | | |
| <i>Mycoplasma pulmonis</i> | 0/2 | | | | | | | |
| <i>Streptococcus pneumoniae</i> | 0/2 | | | | | | | |
| <i>Clostridium piliforme</i> | 0/2 | | | | | | | |
| <i>Mycoplasma pulmonis</i> | 0/2 | | | | | | | |
| Sialodacryoadenitis virus | 0/2 | | | | | | | |
| Sendai virus | 0/2 | | | | | | | |
| <i>Giardia muris</i> | 0/2 | | | | | | | |
| <i>Spiromucleus muris</i> | 0/2 | | | | | | | |
| <i>Syphacia</i> spp. | 0/2 | | | | | | | |
| <i>Aspicularis tetraoptera</i> | 0/2 | | | | | | | |
| <i>Ecoparasite</i> | 0/2 | | | | | | | |

【Remarks】

- ※For periodic testing, it will use random sampling animal from breeding room unit
- This test is used for immune-deficient strain only

Reporting Date (day/month/year) : 31/03/2023

(Tepmanas Bupha-Intr)

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88/60 Moo 12,Suwanbhut Factory,Soi Sonthornviphak, Bangplae-Tamru Rd.,Tambon Bangpla, Amphoe Bangplae,
Samutprakarn 10540 Thailand
Microbiological Testing Report (Immunodeficient Mouse Models)
【 M-CLEA Bioresource • March (Monthly Report) 】

FORM No.MC-18-03

Laboratory Institution : National Laboratory Animal Center, Mahidol University
7/3/2023

| Breeding Institute/Units Received Strain | MCBC/A3 | | | | | | |
|---|---------|--|--|--|--|--|--|
| Items | | | | | | | |
| Dermatophytes | 0/2 | | | | | | |
| <i>Citrobacter rodentium</i> | 0/2 | | | | | | |
| <i>Pasteurella pneumotropica</i> | 0/2 | | | | | | |
| <i>Corynebacterium kutscheri</i> | 0/2 | | | | | | |
| <i>Pseudomonas aeruginosa</i> | 0/2 | | | | | | |
| <i>Salmonella</i> spp. | 0/2 | | | | | | |
| <i>Staphylococcus aureus</i> | 0/2 | | | | | | |
| <i>Mycoplasma pulmonis</i> | 0/2 | | | | | | |
| <i>Clostridium piliforme</i> | 0/2 | | | | | | |
| <i>Mycoplasma pulmonis</i> | 0/2 | | | | | | |
| Mouse hepatitis virus | 0/2 | | | | | | |
| Sendai virus | 0/2 | | | | | | |
| PCR | | | | | | | |
| <i>Ectromelia virus</i> | 0/2 | | | | | | |
| <i>Giardia muris</i> | 0/2 | | | | | | |
| <i>Spiroplasma muris</i> | 0/2 | | | | | | |
| <i>Syphacia</i> spp. | 0/2 | | | | | | |
| <i>Aspicularis tetraptera</i> | 0/2 | | | | | | |
| <i>Ectoparasite</i> | 0/2 | | | | | | |

【Remarks】

- ※For periodic testing, it will use random sampling animal from breeding room unit
- This test is used for immune-deficient strain only

Reporting Date (day/month/year) : 31/03/2023

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