

EUROPE MOUSE SOPF/S

EUROPEAN

Charles River Laboratories France

Location: CRL France B12A Mice
Health Status: SOPF/S

| Summary Item | Method | Primary Lab | Most Recent | | Past 18 Months |
|---|------------|-------------|-------------|-------------------|-------------------|
| | | | Test Date | Positive / Tested | Positive / Tested |
| Viruses | | | | | |
| <i>Minute Virus of Mouse (MVM)</i> ad | MFIA | RADS US | 06-Apr-2021 | 0 / 6 | 0 / 26 |
| <i>Mouse Parvovirus (MPV)</i> ad | MFIA | RADS US | 06-Apr-2021 | 0 / 6 | 0 / 26 |
| <i>Mouse Hepatitis Virus (MHV)</i> ad | MFIA | RADS US | 06-Apr-2021 | 0 / 6 | 0 / 26 |
| <i>Mouse Norovirus (MNV)</i> ad | MFIA | RADS US | 06-Apr-2021 | 0 / 6 | 0 / 26 |
| <i>Theiler Virus (TMEV - GDVII)</i> ad | MFIA | RADS US | 06-Apr-2021 | 0 / 6 | 0 / 26 |
| <i>Rotavirus (EDIM)</i> ad | MFIA | RADS US | 06-Apr-2021 | 0 / 6 | 0 / 26 |
| <i>Sendai Virus (SEND)</i> ad | MFIA | RADS US | 06-Apr-2021 | 0 / 6 | 0 / 26 |
| <i>Reovirus 3 (REO3)</i> ad | MFIA | RADS US | 06-Apr-2021 | 0 / 6 | 0 / 26 |
| <i>Pneumonia Virus of Mice (PVM)</i> ad | MFIA | RADS US | 06-Apr-2021 | 0 / 6 | 0 / 26 |
| <i>Mouse Thymic Virus (MTV)</i> ae | MFIA | RADS US | 06-Apr-2021 | 0 / 6 | 0 / 14 |
| <i>Mouse Cytomegalovirus (MCMV)</i> ae | MFIA | RADS US | 06-Apr-2021 | 0 / 6 | 0 / 14 |
| <i>Hantaan Virus (HANT)</i> ae | MFIA | RADS US | 06-Apr-2021 | 0 / 6 | 0 / 14 |
| <i>Lymphocytic Choriomeningitis (LCMV)</i> ae | MFIA | RADS US | 06-Apr-2021 | 0 / 6 | 0 / 14 |
| <i>Mouse Adenovirus (MAV 1&2)</i> ae | MFIA | RADS US | 06-Apr-2021 | 0 / 6 | 0 / 14 |
| <i>K Virus (K)</i> ae | MFIA | RADS US | 06-Apr-2021 | 0 / 6 | 0 / 14 |
| <i>Ectromelia Virus (ECTRO)</i> ae | MFIA | RADS US | 06-Apr-2021 | 0 / 6 | 0 / 14 |
| <i>Polyoma Virus (POLY)</i> ae | MFIA | RADS US | 06-Apr-2021 | 0 / 6 | 0 / 14 |
| <i>Lactate Dehydrogenase Virus (LDV)</i> ae | MFIA | RADS US | 06-Apr-2021 | 0 / 6 | 0 / 14 |
| <i>Sarbecovirus</i> ad | PCR | CR RADS | 06-Apr-2021 | 0 / 6 | 0 / 26 |
| <i>Mouse Chapparovirus (MuCPV)</i> ag | PCR | RADS US | 06-Apr-2021 | 0 / 4 | 0 / 6 |
| Bacteria | | | | | |
| <i>Tyzzler's Disease (CPIL)</i> ae | Exam | RADS EU | 06-Apr-2021 | 0 / 6 | 0 / 14 |
| <i>Bordetella bronchiseptica</i> ae | Culture | RADS EU | 06-Apr-2021 | 0 / 6 | 0 / 14 |
| <i>Corynebacterium bovis</i> af | Culture | RADS EU | 28-Apr-2021 | 0 / 1 | 0 / 48 |
| <i>Citrobacter rodentium</i> ae | Culture | RADS EU | 06-Apr-2021 | 0 / 6 | 0 / 14 |
| <i>Corynebacterium kutscheri</i> af | Culture | RADS EU | 28-Apr-2021 | 0 / 1 | 0 / 48 |
| <i>Mycoplasma pulmonis</i> ad | MFIA | RADS EU | 06-Apr-2021 | 0 / 6 | 0 / 26 |
| <i>Rodentibacter heylii</i> af | Culture | RADS EU | 28-Apr-2021 | 0 / 1 | 0 / 48 |
| <i>Rodentibacter pneumotropicus</i> af | Culture | RADS EU | 28-Apr-2021 | 0 / 1 | 0 / 48 |
| <i>Pasteurella multocida</i> af | Culture | RADS EU | 28-Apr-2021 | 0 / 1 | 0 / 48 |
| <i>Salmonella spp</i> ae | Culture | RADS EU | 06-Apr-2021 | 0 / 6 | 0 / 14 |
| <i>Streptobacillus moniliformis</i> ae | PCR / Exam | RADS EU | 06-Apr-2021 | 0 / 6 | 0 / 14 |
| <i>Beta Streptococcus spp.</i> af | Culture | RADS EU | 28-Apr-2021 | 0 / 1 | 0 / 48 |
| <i>Streptococcus pneumoniae</i> af | Culture | RADS EU | 28-Apr-2021 | 0 / 1 | 0 / 48 |
| <i>Helicobacter hepaticus</i> ae | PCR | RADS US | 06-Apr-2021 | 0 / 6 | 0 / 14 |
| <i>Helicobacter bilis</i> ae | PCR | RADS US | 06-Apr-2021 | 0 / 6 | 0 / 14 |
| <i>Helicobacter, other spp</i> ae | PCR | RADS US | 06-Apr-2021 | 0 / 6 | 0 / 14 |
| <i>Staphylococcus aureus</i> af | Culture | RADS EU | 28-Apr-2021 | 0 / 1 | 0 / 48 |

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|--|-------------------|-------------|-------------|-------------------|-------------------|
| | | | Test Date | Positive / Tested | Positive / Tested |
| Bacteria | | | | | |
| <i>Pseudomonas aeruginosa</i> af | Culture | RADS EU | 28-Apr-2021 | 0 / 1 | 0 / 48 |
| <i>Klebsiella oxytoca</i> af | Culture | RADS EU | 28-Apr-2021 | 0 / 1 | 0 / 48 |
| <i>Klebsiella pneumoniae</i> af | Culture | RADS EU | 28-Apr-2021 | 0 / 1 | 0 / 48 |
| <i>Pneumocystis spp.</i> ae | PCR | PCR | 06-Apr-2021 | 0 / 6 | 0 / 14 |
| <i>Proteus mirabilis</i> af | Culture | RADS EU | 28-Apr-2021 | 0 / 1 | 0 / 48 |
| <i>Filobacterium rodentium (CAR Bacillus)</i> ae | MFIA | RADS EU | 06-Apr-2021 | 0 / 6 | 0 / 14 |
| Lesions observed | | | | | |
| Gross Exam ae | Clinical exam and | RADS EU | 06-Apr-2021 | 0 / 6 | 0 / 14 |
| Parasites | | | | | |
| Ectoparasites ae | Exam | RADS EU | 06-Apr-2021 | 0 / 6 | 0 / 14 |
| Helminths ae | Exam | RADS EU | 06-Apr-2021 | 0 / 6 | 0 / 14 |
| Enteric Pathogenic Protozoa ae | Exam | RADS EU | 06-Apr-2021 | 0 / 6 | 0 / 14 |
| Other protozoa ae | Exam | EU RADS | 06-Apr-2021 | 0 / 6 | 0 / 14 |
| Encephalitozoon cuniculi ae | MFIA | RADS US | 06-Apr-2021 | 0 / 6 | 0 / 14 |

* dashes indicate not tested during specified period.

HOUSED STRAINS

Other Strains
Congenitc
K18-hACE2

Legend:

RADS EU = Research Animal Diagnostic Services Europe Lyon, France
RADS US = Research Animal Diagnostic Services Wilmington United States

Primary Laboratory for Exam (necropsy and direct) and Culture is RADS EU; Primary laboratory for MFIA and PCR is RADS US

COLONY POLICY FOR POSITIVE RESULT: a = immediate termination; b = planned future recycle of the colony; c = no action.

TESTING SCHEDULE: d = screened every four or five weeks; e = screened every 12 or 13 weeks; f = screened weekly; g = screened annually.