



# Animal Health Monitoring Report

## Isolator reared

Swiss Outbred

Date report issued: 07-Feb-22

Report covers the following isolators:  
Strains present in isolator:  
Strain of animal tested:

SU03, RI21 & RI28  
Swiss Outbred  
Swiss Outbred

### ORGANISMS MONITORED AND EXCLUDED

#### Viruses

Mouse Hepatitis Virus  
Minute Virus of Mice  
Mouse Parvovirus  
Murine Rotavirus (EDIM)  
Mouse Norovirus  
Theiler's Encephalomyelitis Virus  
Pneumonia Virus of Mice  
Murine Cytomegalovirus  
Sendai Virus  
Mouse Adenovirus Type 1 & 2  
Lymphocytic Choriomeningitis Virus  
Hantaan (Korean Haemorrhagic Fever)  
Ectromelia (Mousepox) Virus  
Reovirus -3  
Polyoma Virus  
K Virus  
Lactate Dehydrogenase Elevating Virus  
Mouse Thymic Virus

#### Bacteria and Fungi

*CAR bacillus*  
*Clostridium piliforme*  
*Mycoplasma pulmonis*  
*Helicobacter* spp. <sup>1</sup>  
*Salmonella* spp.  
*Streptococcus pneumoniae*  
*Pasteurella pneumotropa*  
*Bordetella bronchiseptica*  
*Corynebacterium kutscheri*  
*Streptobacillus moniliformis*  
*Pneumocystis murina*

#### Parasites and Protozoa

Arthropods (Fur mites, lice, fleas)  
Nematodes (pinworms)  
Cestodes  
Protozoa: *Giardia muris*, *Spironucleus muris*, *Tritrichomonas muris*, *Entamoeba muris*  
*Encephalitozoon cuniculi*

#### ORGANISMS MONITORED BUT NOT EXCLUDED:

*Staphylococcus aureus*  
*Streptococcus sp. beta hemolytic Groups A, B, C or G*  
*Klebsiella oxytoca*  
*Klebsiella pneumoniae*  
*Citrobacter rodentium*  
*Pseudomonas aeruginosa*  
Mouse Kidney Parvovirus

Last Test Date	Results	Past 18 Months	Mouse	
			Testing method	Testing frequency
19-Jan-22	0 / 6	0 / 36	E	q
19-Jan-22	0 / 6	0 / 36	E	q
19-Jan-22	0 / 6	0 / 36	E	q
19-Jan-22	0 / 6	0 / 36	E	q
19-Jan-22	0 / 6	0 / 36	E	q
19-Jan-22	0 / 6	0 / 36	E	q
19-Jan-22	0 / 6	0 / 36	E	q
19-Jan-22	0 / 6	0 / 36	E	q
19-Jan-22	0 / 6	0 / 36	E	q
19-Jan-22	0 / 6	0 / 36	E	q
19-Jan-22	0 / 6	0 / 36	E	q
19-Jan-22	0 / 6	0 / 36	E	q
19-Jan-22	0 / 6	0 / 36	E	q
19-Jan-22	0 / 6	0 / 36	E	q
19-Jan-22	0 / 6	0 / 36	E	q
19-Jan-22	0 / 6	0 / 36	E	q
19-Jan-22	0 / 6	0 / 36	E	q
19-Jan-22	0 / 6	0 / 132	H	q
19-Jan-22	0 / 6	0 / 132	CH	q
19-Jan-22	0 / 6	0 / 132	DH	q
19-Jan-22	0 / 6	0 / 132	DH	q
19-Jan-22	0 / 6	0 / 132	DH	q
19-Jan-22	0 / 6	0 / 132	DH	q
19-Jan-22	0 / 6	0 / 132	DH	q
19-Jan-22	0 / 6	0 / 12	HE	a
19-Jan-22	0 / 6	0 / 129	BH	q
19-Jan-22	0 / 6	0 / 132	FGH	q
19-Jan-22	0 / 6	0 / 132	FGH	q
19-Jan-22	0 / 6	0 / 132	FH	q
19-Jan-22	0 / 6	0 / 36	E	q
19-Jan-22	0 / 6	0 / 132	DH	q
19-Jan-22	0 / 6	0 / 132	DH	q
19-Jan-22	0 / 6	0 / 132	CH	q
19-Jan-22	0 / 6	0 / 132	CH	q
19-Jan-22	0 / 6	0 / 132	CH	q
19-Jan-22	0 / 6	0 / 132	CH	q
19-Jan-22	0 / 6	0 / 42	HE	q

#### Notes:

<sup>1</sup> *Helicobacter* spp. tested includes *Helicobacter bilis*, *Helicobacter ganmani*, *Helicobacter hepaticus*, *Helicobacter mastomyrinus*, *Helicobacter rodentium*, *Helicobacter typhlonius*.

#### Testing methods:

A, Gross Pathology/histopathology. B, Pelt examination. C, Bacterial selective culture intestine. D, Bacterial selective culture respiratory tract/oropharynx. E, Serology ELISA/MF/IIFA. F, Microscopy intestine. G, Faecal flotation. H, Polymerase chain reaction assay. I, Dermatophyte culture. J, General bacterial culture any site.

Minimum testing frequency: m= monthly. q= quarterly. ta= triannual. a= annually.

Results are presented as the no. positive results / no. animals tested on the date listed.

NT = Not Tested (not a recognised pathogen in this species) For details of testing program see [www.arc.wa.gov.au](http://www.arc.wa.gov.au)

Area populated: 01-Aug-19

Report reviewed by: Dr. Barry Savage BSc BVMS (Hons.) Veterinary Services Manager