

### **Final Health Monitoring Report**

Chinese University of Hong Kong Laboratory Animal Services Centre Shatin. N.T Hong Kong Order Number
Routine

Report Reference 20-0506

Samples Received June 26, 2020 Report Date July 06, 2020

Quantity	Sample Details	Species	Profile	Sample Type
1	LASEC 4F F10-402, Room 402 - ICR	Mouse	SM267	DBS
1	LASEC 4F F11-403, Room 403 - ICR	Mouse	SM267	DBS
1	LASEC 4F F12-403, Room 403 - ICR	Mouse	SM267	DBS
1	LASEC 4F F13-404, Room 404 - ICR	Mouse	SM267	DBS
1	LASEC 4F F14-404, Room 404 - ICR	Mouse	SM267	DBS
1	LASEC 4F F15-406, Room 406 - ICR	Mouse	SM267	DBS
1	LASEC 4F F16-406, Room 406 - ICR	Mouse	SM267	DBS
1	LASEC 4F F17-413, Room 413 - ICR	Mouse	SM267	DBS
1	LASEC 4F F18-413, Room 413 - ICR	Mouse	SM267	DBS
1	LASEC 4F F19-415, Room 415 - ICR	Mouse	SM267	DBS
1	LASEC 4F F20-415, Room 415 - ICR	Mouse	SM267	DBS
1	LASEC 4F F21-417, Room 417 - ICR	Mouse	SM267	DBS
1	LASEC 4F F22-417, Room 417 - ICR	Mouse	SM267	DBS
1	LASEC 4F F23-419, Room 419 - BALB/c	Mouse	SM267	DBS
1	LASEC 4F F24-419, Room 419 - BALB/c	Mouse	SM267	DBS
1	LASEC 4F F9-402, Room 402 - ICR	Mouse	SM267	DBS



# **Final Health Monitoring Report**

Quantity	Sample Details	Species	Profile	Sample Type
1	LASEC 4F F1-409, Room 409 - S/D	Rat	SR64	DBS
1	LASEC 4F F2-409, Room 409 - S/D	Rat	SR64	DBS
1	LASEC 4F F3-418, Room 418 - S/D	Rat	SR64	DBS
1	LASEC 4F F4-418, Room 418 - S/D	Rat	SR64	DBS
	F F10-402, Room 402 - SM267 egative for the agents tested			
	F F11-403, Room 403 - SM267 egative for the agents tested			
	F F12-403, Room 403 - SM267 egative for the agents tested			
	F F13-404, Room 404 - SM267 egative for the agents tested			
	F F14-404, Room 404 - SM267 ositive for <i>Mouse hepatitis virus</i>			
	F F15-406, Room 406 - SM267 egative for the agents tested			
	F F16-406, Room 406 - SM267 ositive for <i>Mouse hepatitis virus</i>			
	F F17-413, Room 413 - SM267 egative for the agents tested			
	F F18-413, Room 413 - SM267 egative for the agents tested			
	F F19-415, Room 415 - SM267 egative for the agents tested			
	F F20-415, Room 415 - SM267 egative for the agents tested			
	F F21-417, Room 417 - SM267 egative for the agents tested			
	F F22-417, Room 417 - SM267 egative for the agents tested			



# **Final Health Monitoring Report**

LASEC 4F F23-419, Room 419 - SM267 Sample negative for the agents tested
LASEC 4F F24-419, Room 419 - SM267 Sample negative for the agents tested
LASEC 4F F9-402, Room 402 - SM267 Sample negative for the agents tested
LASEC 4F F1-409, Room 409 - SR64 Sample negative for the agents tested
LASEC 4F F2-409, Room 409 - SR64 Sample negative for the agents tested
LASEC 4F F3-418, Room 418 - SR64 Sample negative for the agents tested
LASEC 4F F4-418, Room 418 - SR64 Sample negative for the agents tested



#### **Health Monitoring Report**

Facility	Barrier		Species	
Chinese University of Hong	LASEC 4F		Mouse	
Kong				
Viruses	<b>Latest Test Date</b>	<b>Latest Results</b>	<b>Test Method</b>	Historical Results*
Minute virus of mice	26.06.20	0/16	Bead	0/16
Mouse hepatitis virus	26.06.20	2/16	Bead	2/16
Mouse parvovirus	26.06.20	0/16	Bead	0/16
Mouse rotavirus (EDIM)	26.06.20	0/16	Bead	0/16
Parvovirus (NS1)	26.06.20	0/16	ELISA	0/16
Pneumonia virus of mice	26.06.20	0/16	Bead	0/16
Sendai Virus	26.06.20	0/16	Bead	0/16
Bacteria, Mycoplasma and Fungi				
Mycoplasma pulmonis	26.06.20	0/16	Bead	0/16

Report Reference: 20-0506, Report Printed: July 06, 2020, Barrier Populated: June 25, 2020

Data are expressed as number positive/number tested. \*Cumulative data up to 18 months.

All testing is performed by Envigo using standard operating procedures.

Results are controlled through a secure LIMS and released on the approval of the Laboratory Services Manager.



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Facility	Barrier		Species	
Chinese University of Hong	LASEC 4F		Rat	
Kong				
Viruses	<b>Latest Test Date</b>	<b>Latest Results</b>	<b>Test Method</b>	Historical Results*
Kilham rat virus	26.06.20	0/4	ELISA	0/4
Rat parvovirus	26.06.20	0/4	ELISA	0/4
Sendai Virus	26.06.20	0/4	ELISA	0/4
Sialodacryoadenitis virus	26.06.20	0/4	ELISA	0/4
Toolan's H-1	26.06.20	0/4	ELISA	0/4
Bacteria, Mycoplasma and Fungi				
CAR Bacillus	26.06.20	0/4	ELISA	0/4
Mycoplasma pulmonis	26.06.20	0/4	ELISA	0/4