

Health Monitoring Report

Essentially based on FELASA recommendations



Envigo +
Ein Kerem Breeding Farm

P.O.Box 12085
Jerusalem 9112002
Israel

Barrier
Rehovot - SPF - Large Unit

Species
Mice

Submission Date
08/11/2022

Report Date
27/11/2022

Mouse Strains Held in Barrier

Outbred Mice

Inbred Mice

BALB/cOlaHsd
C57BL/6J0laHsd

DBA/2NHsd

Hybrid Mice

B6D2F1/Hsd

Latest results summary

November 2022 - No significant findings
October 2022 - No significant findings
September 2022 - No significant findings

Detailed information regarding the following health data summary is available by contacting our Customer Service Department at 972-2-643-9398 ext. 601 or 602

Other micro organisms may be detected on routine.
The status of these organisms is available on request

Location:	Rehovot - SPF - Large Unit		Species: Mice
Viruses	Most Recent Test Date	Most Recent Results ^a	Historical Results ^{a,c}
Ectromelia Virus	13/11/2022	0/8	0/76
Hantavirus	13/11/2022	0/8	0/68
LDEV	08/05/2022	0/20	0/20
Lymphocytic choriomeningitis virus	13/11/2022	0/8	0/68
Mouse Thymic Virus (MTV)	08/05/2022	0/20	0/52
Minute virus of mice	13/11/2022	0/8	0/170
Mouse adenovirus type 1 (FL)	13/11/2022	0/8	0/68
Mouse adenovirus type 2 (Mad K87)	13/11/2022	0/8	0/68
Mouse cytomegalovirus	13/11/2022	0/8	0/68
Mouse hepatitis virus	13/11/2022	0/8	0/170
Mouse K-virus	08/05/2022	0/20	0/52
Mouse norovirus	13/11/2022	0/8	0/68
Mouse Parvovirus (NS-1)	13/11/2022	0/8	0/170
Mouse parvovirus (VP2)	13/11/2022	0/8	0/170
Mouse polyoma virus	08/05/2022	0/20	0/52
Mouse rotavirus (EDIM)	13/11/2022	0/8	0/170
Pneumonia virus of mice	13/11/2022	0/8	0/170
Reovirus type 3	13/11/2022	0/8	0/68
Sendai virus	13/11/2022	0/8	0/170
Theiler's murine encephalomyelitis virus	13/11/2022	0/8	0/170
Bacteria, Mycoplasma and Fungi			
CAR Bacillus	08/05/2022	0/22	0/54
<i>Citrobacter rodentium</i>	13/11/2022	0/8	0/226
<i>Clostridium piliforme</i>	13/11/2022	0/8	0/168
<i>Corynebacterium kutscheri</i>	13/11/2022	0/8	0/228
<i>Helicobacter spp (PCR)</i>	13/11/2022	0/8	0/68
<i>Klebsiella oxytoca</i>	13/11/2022	0/8	0/228
<i>Klebsiella pneumoniae</i>	13/11/2022	0/8	0/228
<i>Mycoplasma spp</i>	13/11/2022	0/8	0/172
<i>Pasteurella pneumotropica</i>	13/11/2022	0/8	0/228
<i>Pasteurella multocida</i>	13/11/2022	0/8	0/217
<i>Pseudomonas aeruginosa</i>	13/11/2022	0/8	0/228
<i>Salmonella</i>	13/11/2022	0/8	0/228
<i>Streptobacillus moniliformis</i>	13/11/2022	0/8	0/228
<i>Streptococci B-haemolytic (Not group D)</i>	13/11/2022	0/8	0/228
<i>Streptococcus pneumoniae</i>	13/11/2022	0/8	0/228
Parasites			
Ectoparasites	13/11/2022	0/8	0/226
<i>Encephalitozoon cuniculi</i>	13/11/2022	0/8	0/70
Enteric protozoa	13/11/2022	0/8	0/226
Endoparasites	13/11/2022	0/8	0/226
Pathological Lesions			
Gross Lesions	13/11/2022	0/8	0/226
			Test Frequency
			Quarterly
			Quarterly
			Annually
			Quarterly
			Annually
			Monthly
			Quarterly
			Quarterly
			Quarterly
			Monthly
			Annually
			Quarterly
			Monthly
			Monthly
			Quarterly
			Monthly
			Monthly
			Annually
			Monthly
			Monthly
			Monthly

<p>Testing Laboratory: Envigo CRS/Envigo RMS SRL Italy Report Released: 27.11.2022 Date Barrier Populated: 2008 Species within barrier: Mouse</p> <p>Report Notes: a. Data is expressed as number positive/number tested b. Historical results include 18 months cumulative data c. Results do not include strain related or incidental findings</p>	<p><u>Outbred</u></p> <p>Hybrid CB6F1/OlaHsd CSJLF1/HHHsd B6D2F1/Hsd</p>	<p><u>Inbred</u></p> <p>BALB/cOlaHsd C57BL/6JOlaHsd C57BL/6JRccHsd</p> <p>DBA/2NHsd</p>
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