

**Australian BioResources**  
**Final Health Screening Summary Report - Sale Strains**



**Location- Maximum Barrier Sales Strains**

B6.129S7-Rag1<tm1Mom>/Jausb  
B6.SJL-PtprcaPepcb/BoyJausb (Ptprc)  
BALB/cJausb  
BALB/c-Fox1nuAusb ( Nude)  
C57BL6/Jausb  
FVB/nJausb  
NOD.Cg-Prkdc<scid>IL2rg<tm1Whl/SzJausb  
SwissTacAusb

	May-23	Aug-23	Nov-23	Feb-24	Past 18 mths	Sample System	Test Method
Viruses	pos/neg	pos/neg	pos/neg	pos/neg	pos/neg		
Mouse Hepatitis Virus	0/34	0/34	0/39	0/39	0/214	EAD	PCR
Mouse Parvovirus	0/34	0/34	0/39	0/39	0/214	EAD	PCR
Minute Virus of Mice	0/34	0/34	0/39	0/39	0/214	EAD	PCR
Mouse Rotavirus	0/34	0/34	0/39	0/39	0/214	EAD	PCR
Theiler`s Encephalomyelitis virus	0/34	0/34	0/39	0/39	0/214	EAD	PCR
Mouse Norovirus	0/34	0/34	0/39	0/39	0/214	EAD	PCR
Pneumonia Virus of Mice	0/34	0/34	0/39	0/39	0/214	EAD	PCR
Adenovirus Type 1&2	0/34	0/34	0/39	0/39	0/214	SBS	Serology
Ectromelia	0/34	0/34	0/39	0/39	0/214	SBS	Serology
Hantavirus	0/34	0/34	0/39	0/39	0/214	SBS	Serology
LCMV	0/34	0/34	0/39	0/39	0/214	SBS	Serology
Murine Cytomegalovirus	0/34	0/34	0/39	0/39	0/214	SBS	Serology
Polyoma Virus	0/34	0/34	0/39	0/39	0/214	SBS	Serology
Reovirus Type 3	0/34	0/34	0/39	0/39	0/214	SBS	Serology
Sendai Virus	0/34	0/34	0/39	0/39	0/214	SBS	Serology
K Virus	0/34	0/34	0/39	0/39	0/214	SBS	Serology
Mouse Kidney Parvovirus	NT	0/34	NT	0/39	0/107	SBS/CM	PCR
<b>Bacteria</b>							
Mycoplasma pulmonis	0/34	0/34	0/39	0/39	0/214	EAD	PCR
Helicobacter spp	0/34	0/34	0/39	0/39	0/214	SBS/CM	PCR
CAR Bacillus	0/34	0/34	0/39	0/39	0/214	SBS	Serology
Clostridium piliforme	0/34	0/34	0/39	0/39	0/214	SBS	Serology
Bordetella bronchiseptica	0/34	0/34	0/39	0/39	0/214	SBS	Culture
Citrobacter rodentium	0/34	0/34	0/39	0/39	0/214	SBS	Culture
Corynebacterium bovis	0/34	0/34	0/39	0/39	0/214	EAD	PCR
Corynebacterium kutscheri	0/34	0/34	0/39	0/39	0/214	SBS	Culture
Klebsiella oxytoca	0/34	0/34	0/39	0/39	0/214	SBS	Culture
Klebsiella pneumoniae	0/34	0/34	0/39	0/39	0/214	SBS	Culture
Pasteurella pneumotropica	0/34	0/34	0/39	0/39	0/214	EAD	PCR
Other Pasteurellaceae	0/34	0/34	0/39	0/39	0/214	SBS	Culture
Pseudomonas aeruginosa	0/34	0/34	0/39	0/39	0/214	SBS	Culture
Proteus mirabilis	0/34	0/34	0/39	0/39	0/214	SBS	Culture
Salmonella spp.	0/34	0/34	0/39	0/39	0/214	SBS	Culture
Staphylococcus aureus	0/34	0/34	0/39	0/39	0/214	SBS	Culture
Streptococcus pneumoniae	0/34	0/34	0/39	0/39	0/214	SBS	Culture
Beta-heamolytic Streptococcus	0/34	0/34	0/39	0/39	0/214	SBS	Culture
<b>Parasites</b>							
Fur mites	0/34	0/34	0/39	0/39	0/214	EAD	PCR
Syphacia spp	0/34	0/34	0/39	0/39	0/214	EAD	PCR
Aspicularis tetraptera	0/34	0/34	0/39	0/39	0/214	EAD	PCR
Giardia muris	0/34	0/34	0/39	0/39	0/214	EAD	PCR
Spiroplasma muris	0/34	0/34	0/39	0/39	0/214	EAD	PCR
Cryptosporidium	0/34	0/34	0/39	0/39	0/214	EAD	PCR
Encephalitozoon cuniculi	0/34	0/34	0/39	0/39	0/214	SBS	Serology
<b>Fungi</b>							
Pneumocystis murina	NT	0/34	NT	0/39	0/87	SBS(nude) & EAD	PCR

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Testing laboratory	Compath & GMG	Compath & GMG	Compath & GMG	Compath & GMG
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Lab report nos.	Screen 1558	Screen 1595	Screen 1660	Screen 1735
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*The results shown above are a compilation of results  
from specialist laboratories- Compath, Cerberus  
Sciences & Garvan Molecular Genetics (GMG).*

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**Sampling System Used**

SBS- Soiled bedding sentinel  
EAD- Exhaust air duct sample  
CE- Cage exhaust sample  
CM- Colony mice