



Production Facility Animal Health Report

AREA: G-1210/G-1230 (RG10/RG30)

Report # 0212RG10

G-1210/G-1230 (RG10/RG30) IS OPERATED AS A:

- Maximum Barrier**

 High Barrier

 Standard Barrier

Please consult our website for descriptions of our Barrier Levels.

ORGANISMS EXCLUDED FROM ALL BARRIERS (SHIPPING STOPPED) -

If any of these organisms are found in any Production area, all shipments from the area are suspended and customers are notified.

Organism	Sample Tested	Test Method	Feb 20 '12	Jan 9 '12	Nov 28 '11	Oct 17 '11	Previous 12 months
VIRUSES							
Ectromelia virus	Serum	MFI	0/1004	0/702	0/776	0/670	0/6730
GDVII (Theiler's) virus	Serum	MFI	0/1004	0/701	0/777	0/670	0/6730
Hantaan virus	Serum	ELISA	0/1004	0/701	0/777	0/670	0/6730
K virus	Serum	ELISA	0/1004	0/701	0/777	0/670	0/6730
Lactic dehydrogenase elevating virus	Serum	Enzyme	-	-	-	-	-
Lymphocytic choriomeningitis (LCMV)	Serum	ELISA	0/1004	0/701	0/777	0/670	0/6730
Mouse adenovirus (MAV)	Serum	MFI	0/1004	0/701	0/777	0/670	0/6730
Mouse cytomegalovirus (MCMV)	Serum	MFI	0/1004	0/701	0/777	0/670	0/6730
Mouse hepatitis virus (MHV)	Serum	MFI	0/1004	0/701	0/777	0/670	0/6730
Mouse minute virus (MMV)	Serum	MFI	0/1004	0/701	0/777	0/669	0/6729
Mouse norovirus (MNV)	Serum	ELISA	0/1004	0/701	0/777	0/670	0/6730
Mouse parvovirus (MPV)	Serum	ELISA	0/1004	0/701	0/777	0/670	0/6730
Mouse thymic virus (MTV)	Serum	IFA	0/1004	0/701	0/776	0/667	0/6728
Pneumonia virus of mice (PVM)	Serum	MFI	0/1004	0/701	0/777	0/670	0/6730
Polyoma virus	Serum	ELISA	0/1004	0/701	0/777	0/670	0/6730
Reovirus 3 (REO 3)	Serum	MFI	0/1004	0/701	0/777	0/670	0/6730
Rotavirus (EDIM)	Serum	MFI	0/1004	0/701	0/778	0/669	0/6730
Sendai virus	Serum	MFI	0/1004	0/701	0/777	0/670	0/6730
BACTERIA & MYCOPLASMA							
<i>Bordetella bronchiseptica</i>	Oropharynx	Culture	0/1004	0/701	0/777	0/670	0/6730
CAR bacillus	Serum	ELISA	0/1004	0/702	0/776	0/670	0/6730
<i>Citrobacter rodentium</i>	Intestine or feces	Culture	0/1004	0/701	0/777	0/670	0/6730
<i>Clostridium piliforme</i>	Serum	ELISA	0/1004	0/701	0/777	0/670	0/6730
<i>Corynebacterium bovis</i>	Oropharynx/skin	Culture	0/1004	0/701	0/777	0/670	0/6730
<i>Corynebacterium kutscheri</i>	Oropharynx	Culture	0/1004	0/701	0/777	0/670	0/6730
<i>Helicobacter</i> spp.	Intestine or feces	PCR	0/1004	0/701	0/777	0/670	0/6730
<i>Mycoplasma pulmonis</i>	Serum	MFI	0/1004	0/701	0/777	0/670	0/6730
<i>Pasteurella pneumotropica</i>	Oropharynx	Culture	0/1004	0/701	0/777	0/670	0/6730
<i>Salmonella</i> spp.	Intestine or feces	Culture	0/1004	0/701	0/777	0/670	0/6730
<i>Streptobacillus moniliformis</i>	Oropharynx	Culture	0/1004	0/701	0/777	0/670	0/6730

The Jackson Laboratory
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For additional details regarding our health monitoring program and shipping policy see www.jax.org/jaxmice/health

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PARASITES & PROTOZOA							
<i>Encephalitozoon cuniculi</i>	Serum	MFI	0/1004	0/701	0/777	0/670	0/6730
Fleas	Fur	Visual	0/1004	0/701	0/777	0/670	0/6730
Fur mites, lice	Fur	Stereoscope	0/1004	0/701	0/777	0/670	0/6730
Follicle mites	Subcutis	Visual	0/1004	0/701	0/777	0/670	0/6730
Pinworms	Cecum	Visual	0/1004	0/701	0/777	0/670	0/6730
Opportunistic protozoa (e.g., Giardia, Spironucleus)	Intestine	Micro	0/1004	0/701	0/777	0/670	0/6730
Roundworms and other helminths	Intestine	Visual	0/1004	0/701	0/777	0/670	0/6730
Tapeworms	Intestine	Visual	0/1004	0/701	0/777	0/670	0/6730

OTHER ORGANISMS MONITORED (SHIPPING NOT STOPPED) -

All of these organisms are excluded from **maximum and high barriers**, and most are excluded from **standard barrier** areas. When an excluded organism is found an investigation is undertaken to identify and eliminate all infected mice from the barrier. Positive results - including results from investigations - are noted in this report, but shipping from the area is not suspended.

Organism	Sample Tested	Test Method	Feb 20 '12	Jan 9 '12	Nov 28 '11	Oct 17 '11	Previous 12 months
<i>Klebsiella pneumoniae</i>	Oropharynx, intestine, or feces	Culture	0/1004	0/701	0/777	0/670	0/6730
<i>Klebsiella</i> spp. other than <i>K. pneumoniae</i>	Oropharynx, intestine, or feces	Culture	0/1004	0/701	0/777	0/670	0/6730
Nonpathogenic protozoa (e.g., Trichomonads)	Intestine	Micro	0/1004	0/701	0/777	0/670	0/6730
<i>Pneumocystis murina</i>	Lung	PCR	-	-	-	-	-
<i>Pseudomonas</i> spp.	Intestine or feces	Culture	0/1004	0/701	0/777	0/670	0/6730
<i>Staphylococcus aureus</i>	Oropharynx	Culture	0/1004	0/701	0/777	0/670	0/6730
<i>Streptococcus</i> spp.	Oropharynx	Culture	0/1004	0/701	0/777	0/670	0/6730

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