

Final Health Monitoring Report

Indianapolis, IN
 ENVIGO RMS, LLC 8520 Allison
 Pointe BLVD
 46250 Indianapolis
 United States

Order Number	Report Reference
Routine	20252298
Samples Received	Report Date
21 Aug 2025	25 Aug 2025

Quantity	Sample Details	Species	Profile	Sample Type
1	217I Athymic mouse IVC 1 - Sentinel	Mouse	10M NSP	Samples
2	217I Athymic mouse IVC 1	Mouse	4M NSP	Samples
1	217I Athymic mouse IVC 10 - Sentinel	Mouse	10M NSP	Samples
2	217I Athymic mouse IVC 10	Mouse	4M NSP	Samples
1	217I Athymic mouse IVC 3 - Sentinel	Mouse	10M NSP	Samples
2	217I Athymic mouse IVC 3	Mouse	4M NSP	Samples
1	217I Athymic mouse IVC 4 - Sentinel	Mouse	10M NSP	Samples
2	217I Athymic mouse IVC 4	Mouse	4M NSP	Samples
1	217I Athymic mouse IVC 5 - Sentinel	Mouse	10M NSP	Samples
2	217I Athymic mouse IVC 5	Mouse	4M NSP	Samples
1	217I Athymic mouse IVC 6 - Sentinel	Mouse	10M NSP	Samples
2	217I Athymic mouse IVC 6	Mouse	4M NSP	Samples
1	217I Athymic mouse IVC 7 - Sentinel	Mouse	10M NSP	Samples
2	217I Athymic mouse IVC 7	Mouse	4M NSP	Samples
1	217I Athymic mouse IVC 8 - Sentinel	Mouse	10M NSP	Samples
2	217I Athymic mouse IVC 8	Mouse	4M NSP	Samples

Report Reference: 20252298 Report Printed 25 Aug 2025

All testing is performed by Inotiv RMS Italy using standard operating procedures.

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

Final Health Monitoring Report

1	217I Athymic mouse IVC 9 - Sentinel	Mouse	10M NSP	Samples
2	217I Athymic mouse IVC 9	Mouse	4M NSP	Samples

Summary: All samples negative for the agents tested

Report Reference: 20252298 Report Printed 25 Aug 2025

All testing is performed by Inotiv RMS Italy using standard operating procedures.

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

Inotiv + RMS-UK-Technical-Services@inotiv.com + healthmonitorlab@inotiv.com + inotiv.com

Final Health Monitoring Report

Facility	Area	Species
Indianapolis, IN	217I Athymic mouse	Mouse
Viruses		
Ectromelia virus	21 Aug 25	0/9
Hantaan	21 Aug 25	0/9
K virus	21 Aug 25	0/9
Lactate dehydrogenase elevating virus	21 Aug 25	0/9
Lymphocytic choriomeningitis virus	21 Aug 25	0/9
Minute virus of mice	21 Aug 25	0/9
Mouse adenovirus type 1 (MAd FL)	21 Aug 25	0/9
Mouse adenovirus type 2 (MAd K87)	21 Aug 25	0/9
Mouse cytomegalovirus	21 Aug 25	0/9
Mouse hepatitis virus	21 Aug 25	0/9
Mouse norovirus	21 Aug 25	0/9
Mouse parvovirus	21 Aug 25	0/9
Mouse polyoma virus	21 Aug 25	0/9
Mouse rotavirus (EDIM)	21 Aug 25	0/9
Mouse thymic virus	21 Aug 25	0/9
Pneumonia virus of mice	21 Aug 25	0/9
Reovirus type 3 (Reo 3)	21 Aug 25	0/9
Sendai Virus	21 Aug 25	0/9
Theiler's murine encephalomyelitis virus	21 Aug 25	0/9
Bacteria, Mycoplasma and Fungi		
Beta-haemolytic Streptococci Group B	21 Aug 25	0/27
Bordetella bronchiseptica	21 Aug 25	0/9
Citrobacter rodentium	21 Aug 25	0/27
Clostridium piliforme	21 Aug 25	0/9
Corynebacterium bovis	21 Aug 25	0/18
Corynebacterium kutscheri	21 Aug 25	0/27
Dermatophytes	03 Jun 25	0/40
Filobacterium rodentium	21 Aug 25	0/9
Helicobacter bilis	21 Aug 25	0/27
Helicobacter hepaticus	21 Aug 25	0/27
Helicobacter spp	21 Aug 25	0/27
Klebsiella oxytoca	21 Aug 25	0/27
Klebsiella pneumoniae	21 Aug 25	0/27
Mycoplasma pulmonis	21 Aug 25	0/9
Pasteurella multocida	21 Aug 25	0/9
Pneumocystis murina	21 Aug 25	0/18
Proteus mirabilis	21 Aug 25	0/27
Pseudomonas aeruginosa	21 Aug 25	0/27

Report Reference: 20252298 Report Printed 25 Aug 2025

All testing is performed by Inotiv RMS Italy using standard operating procedures.

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

Final Health Monitoring Report

Bacteria, Mycoplasma and Fungi	Latest Test Date	Latest Result	Test Methods	Historical Results
Rodentibacter heylii	21 Aug 25	0/27	qPCR	0/87
Rodentibacter heylii/pneumotropicus	03 Jun 25	0/40	Culture	0/156
Rodentibacter pneumotropicus	21 Aug 25	0/27	qPCR	0/87
Salmonella spp	21 Aug 25	0/27	Culture	0/243
Staphylococcus aureus	21 Aug 25	0/27	Culture	0/243
Streptobacillus moniliformis	21 Aug 25	0/9	qPCR	0/69
Streptococcus pneumoniae	21 Aug 25	0/27	qPCR	0/243
Parasites	Latest Test Date	Latest Result	Test Methods	Historical Results
Ectoparasites	21 Aug 25	0/27	qPCR	0/243
Encephalitozoon cuniculi	21 Aug 25	0/9	qPCR	0/69
Endoparasites	21 Aug 25	0/27	qPCR	0/243
Enteric protozoa	21 Aug 25	0/27	qPCR	0/243
Pathological Lesions	Latest Test Date	Latest Result	Test Methods	Historical Results
Pathological Lesions	03 Jun 25	0/40	Necropsy	0/156

Report Reference: 20252298 Report Printed 25 Aug 2025

All testing is performed by Inotiv RMS Italy using standard operating procedures.

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