



## OZGENE ARC VIVARIUM HEALTH REPORT

DATE: 25<sup>TH</sup> FEBRUARY 2025

Location: Area Vivarium 4 (rats)

Strains: BN, DA, F344, Lewis, Long Evans, PVG/c, SHR, Sprague Dawley, Wistar, Wistar Koyoto

Health monitoring is conducted in accordance with FELASA recommendations. Further information about the overall health monitoring programme or additional testing options are available on request. Please contact [vet@ozgene.com](mailto:vet@ozgene.com) with any questions or concerns.

DESCRIPTION	FREQUENCY	DATE OF LAST RESULTS	LAST RESULTS	LABORATORY	METHOD	HISTORICAL RESULTS PAST 12 MONTHS
<b>Viruses</b>						
Adenovirus Type-1	Annually	Feb 2025	0/8	Cerberus	EIA/IFA	0/32
Adenovirus Type-2	Annually	Feb 2025	0/8	Cerberus	EIA/IFA	0/32
Hantaan Virus	Annually	Feb 2025	0/8	Cerberus	EIA/IFA	0/32
Kilham Rat Virus	Annually	Feb 2025	0/8	Cerberus	EIA/IFA	0/32
Lymphocytic Choriomeningitis Virus	Annually	Feb 2025	0/8	Cerberus	EIA/IFA	0/32
Rat Parvo Virus	Quarterly	Feb 2025	0/8	Cerberus	EIA/IFA	0/32
Rat Theilovirus	Quarterly	Feb 2025	0/8	Cerberus	EIA/IFA	0/32
Toolans H-1	Quarterly	Feb 2025	0/8	Cerberus	EIA/IFA	0/32
Pneumonia Virus of Mice	Annually	Feb 2025	0/8	Cerberus	EIA/IFA	0/32
Parvo Virus (rNS1)	Annually	Feb 2025	0/8	Cerberus	EIA/IFA	0/32
Reovirus Type-3	Annually	Feb 2025	0/8	Cerberus	EIA/IFA	0/32
Sendai Virus	Annually	Feb 2025	0/8	Cerberus	EIA/IFA	0/32
Rat Corona Virus	Quarterly	Feb 2025	0/8	Cerberus	EIA/IFA	0/32
Rat Minute Virus	Annually	Feb 2025	0/8	Cerberus	EIA/IFA	0/32
<b>Bacteria &amp; Fungi</b>						
Cillia-Associated Respiratory Bacillus (CAR bacillus)	Annually	Feb 2025	0/8	Cerberus	EIA/IFA	0/32
Bordatella bronchiseptica	Annually	Feb 2025	0/8	Cerberus	Culture	0/32
Bordatella spp	Annually	Feb 2025	0/8	Cerberus	Culture	0/32
Clostridium piliforme (Tyzzer's)	Annually	Feb 2025	0/8	Cerberus	EIA/IFA	0/32
Corynebacterium kutscheri	Annually	Feb 2025	0/8	Cerberus	Culture	0/32
Helicobacter spp	Quarterly	Feb 2025	0/8	Cerberus	PCR	0/32
Klebsiella oxytoca *	Annually	Feb 2025	0/8	Cerberus	Culture	0/32
Klebsiella pneumoniae	Annually	Feb 2025	0/8	Cerberus	Culture	0/32
Other significant organisms	Annually	Feb 2025	0/8	Cerberus	Culture	0/32
Mycoplasma pulmonis	Annually	Feb 2025	0/8	Cerberus	EIA/IFA	0/32
Pasteurella pneumotropica	Quarterly	Feb 2025	0/8	Cerberus	PCR	0/32
Pneumocystis carinii	Annually	Feb 2025	0/8	Cerberus	Culture	0/32
Proteus spp	Annually	Feb 2025	0/8	Cerberus	Culture	0/32
Pseudomonas aeruginosa	Annually	Feb 2025	0/8	Cerberus	Culture	0/32
Salmonella spp	Annually	Feb 2025	0/8	Cerberus	Culture	0/32
Staphylococcus aureus **	Quarterly	Feb 2025	7/8	Cerberus	Culture	28/32
Streptobacillus monoiliformis	Annually	Feb 2025	0/8	Cerberus	PCR	0/32
Streptococcus spp. (beta haem)	Quarterly	Feb 2025	0/8	Cerberus	Culture	0/32
Streptococcus pneumoniae	Quarterly	Feb 2025	0/8	Cerberus	Culture	0/32



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<b>Parasitology</b>						
Aspicularis spp (Pinworm)	Quarterly	Feb 2025	0/8	Cerberus	Wet prep/Motility	0/32
Aspicularis tetraptera	Quarterly	Feb 2025	0/8	Cerberus	PCR	0/32
Giardia muris	Quarterly	Feb 2025	0/8	Cerberus	Wet prep/Motility	0/32
Syphacia spp. (Pinworm)	Quarterly	Feb 2025	0/8	Cerberus	Wet prep/Motility	0/32
Syphacia muris	Quarterly	Feb 2025	0/8	Cerberus	PCR	0/32
Mycoptes musclinus	Quarterly	Feb 2025	0/8	Cerberus	Exam	0/32
Myobia musculi	Quarterly	Feb 2025	0/8	Cerberus	Exam	0/32
Polyplax spinulosa	Quarterly	Feb 2025	0/8	Cerberus	Exam	0/32
Radfordia spp	Quarterly	Feb 2025	0/8	Cerberus	Exam	0/32
Spirotrunculus muris	Quarterly	Feb 2025	0/8	Cerberus	Exam	0/32
Tapeworms ( Cestodes)	Quarterly	Feb 2025	0/8	Cerberus	Exam	0/32
Encephalitozoon cuniculi	Quarterly	Feb 2025	0/8	Cerberus	EIA / IFA	0/32

\*\*Staphylococcus Aureous is a non tolerated organism and will not stop shipping but efforts will be made to exclude it.