



OZGENE ARC VIVARIUM HEALTH REPORT

DATE: 18TH DECEMBER 2023

Location: Area Oz4 (rats)

Strains: BN, DA, F344, Lewis, Long Evans, PVG/c, SHR, SD, 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 with any questions or concerns.

DESCRIPTION	FREQUENCY	DATE OF LAST RESULTS	LAST RESULTS	LABORATORY	METHOD	HISTORICAL RESULTS PAST 12 MONTHS
Viruses						
Adenovirus Type-1	Annually	Dec 2023	0/8	Cerberus	EIA/IFA	0/24
Adenovirus Type-2	Annually	Dec 2023	0/8	Cerberus	EIA/IFA	0/24
Hantaan Virus	Annually	Dec 2023	0/8	Cerberus	EIA/IFA	0/24
Kilham Rat Virus	Annually	Dec 2023	0/8	Cerberus	EIA/IFA	0/24
Lymphocytic Choriomeningitis Virus	Annually	Dec 2023	0/8	Cerberus	EIA/IFA	0/24
Rat Parvo Virus	Quarterly	Dec 2023	0/8	Cerberus	EIA/IFA	0/24
Rat Theilovirus	Quarterly	Dec 2023	0/8	Cerberus	EIA/IFA	0/24
Toolans H-1	Quarterly	Dec 2023	0/8	Cerberus	EIA/IFA	0/24
Pneumonia Virus of Mice	Annually	Dec 2023	0/8	Cerberus	EIA/IFA	0/24
Parvo Virus (rNS1)	Annually	Dec 2023	0/8	Cerberus	EIA/IFA	0/24
Reovirus Type-3	Annually	Dec 2023	0/8	Cerberus	EIA/IFA	0/24
Sendai Virus	Annually	Dec 2023	0/8	Cerberus	EIA/IFA	0/24
Rat Corona Virus	Quarterly	Dec 2023	0/8	Cerberus	EIA/IFA	0/24
Rat Minute Virus	Annually	Dec 2023	0/8	Cerberus	EIA/IFA	0/24
Bacteria & Fungi						
Cillia-Associated Respiratory Bacillus (CAR bacillus)	Annually	Dec 2023	0/8	Cerberus	EIA/IFA	0/24
Bordatella bronchiseptica	Annually	Dec 2023	0/8	Cerberus	Culture	0/24
Bordatella spp	Annually	Dec 2023	0/8	Cerberus	Culture	0/24
Clostridium piliforme (Tyzzer's)	Annually	Dec 2023	0/8	Cerberus	EIA/IFA	0/24
Corynebacterium kutscheri	Annually	Dec 2023	0/8	Cerberus	Culture	0/24
Helicobacter spp	Quarterly	Dec 2023	0/8	Cerberus	PCR	0/24
Klebsiella oxytoca *	Annually	Dec 2023	0/8	Cerberus	Culture	2/24
Klebsiella pneumoniae	Annually	Dec 2023	0/8	Cerberus	Culture	0/24
Other significant organisms	Annually	Dec 2023	0/8	Cerberus	Culture	0/24
Mycoplasma pulmonis	Annually	Dec 2023	0/8	Cerberus	EIA/IFA	0/24
Pasteurella pneumotropica	Quarterly	Dec 2023	0/8	Cerberus	PCR	0/24
Pneumocystis carinii	Annually	Dec 2023	0/8	Cerberus	Culture	0/24
Proteus spp	Annually	Dec 2023	0/8	Cerberus	Culture	0/24
Pseudomonas aeruginosa	Annually	Dec 2023	0/8	Cerberus	Culture	0/24
Salmonella spp	Annually	Dec 2023	0/8	Cerberus	Culture	0/24
Staphylococcus aureus **	Quarterly	Dec 2023	8/8	Cerberus	Culture	18/24
Streptobacillus monoiliformis	Annually	Dec 2023	0/8	Cerberus	PCR	0/24
Streptococcus spp. (beta haem)	Quarterly	Dec 2023	0/8	Cerberus	Culture	0/24
Streptococcus pneumoniae	Quarterly	Dec 2023	0/8	Cerberus	Culture	0/24



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Parasitology						
Aspicularis spp (Pinworm)	Quarterly	Dec 2023	0/8	Cerberus	Wet prep/Motility	0/24
Aspicularis tetraptera	Quarterly	Dec 2023	0/8	Cerberus	PCR	0/24
Giardia muris	Quarterly	Dec 2023	0/8	Cerberus	Wet prep/Motility	0/24
Syphacia spp. (Pinworm)	Quarterly	Dec 2023	0/8	Cerberus	Wet prep/Motility	0/24
Syphacia muris	Quarterly	Dec 2023	0/8	Cerberus	PCR	0/24
Mycoptes musclinus	Quarterly	Dec 2023	0/8	Cerberus	Exam	0/24
Myobia musculi	Quarterly	Dec 2023	0/8	Cerberus	Exam	0/24
Polyplax spinulosa	Quarterly	Dec 2023	0/8	Cerberus	Exam	0/24
Radfordia spp	Quarterly	Dec 2023	0/8	Cerberus	Exam	0/24
Spironucleus muris	Quarterly	Dec 2023	0/8	Cerberus	Exam	0/24
Taprworms (Cestodes)	Quarterly	Dec 2023	0/8	Cerberus	Exam	0/24
Encephalitozoon cuniculi	Quarterly	Dec 2023	0/8	Cerberus	EIA / IFA	0/24

*Klebsiella oxytoca detection is a tolerated organism and will not stop shipping.

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