



Animal Genetic Monitoring Report

Client Details:

Laboratory Animal Services Centre
The Chinese University of Hong Kong

Test Details:

Species: Mouse
No. of Animals Tested: 12
Testing Laboratory: Australian Genome Research Facility
(for DNA extraction and Genotyping)

Report issue date: **23-August-2019**

Strain	Testing Method	Testing Date	Results
BALB/c	Mouse 19 SNP	22-August-2019	0 / 2
C57BL/6	Mouse 19 SNP	22-August-2019	0 / 2
C57BLKS/J <db+/+db>	Mouse 19 SNP	22-August-2019	0 / 2
SAMP8	Mouse 19 SNP	22-August-2019	0 / 2
SAMR1	Mouse 19 SNP	22-August-2019	0 / 2
SCID (NOD)	Mouse 19 SNP	22-August-2019	0 / 2

Notes:

Results are presented as the # discrepant / # animals tested on the testing date

A 19 marker single nucleotide polymorphism (SNP) panel was used to compare allelic profiles of the test animals to previously established reference strains.

The allelic profiles of animals tested matched 100% with the reference strain indicating no genetic contamination.



Report approved by: Patrick Sharp; DVM, MRCVS, DACLAM
Chief Executive Officer
Animal Resources Authority

To discuss the report, please contact Ibrahim Faseeh at ifaseeh@arc.wa.gov.au



Animal Genetic Monitoring Report

Client Details:

Laboratory Animal Services Centre
The Chinese University of Hong Kong

Test Details:

Species: Rat
No. of Animals Tested: 4
Testing Laboratory: Australian Genome Research Facility
(for DNA extraction and Genotyping)

Report issue date: 23-August-2019

Strain	Testing Method	Testing Date	Results
SHR	Rat 44 SNP	22-August-2019	0 / 2
WKY	Rat 44 SNP	22-August-2019	0 / 2

Notes:

Results are presented as the # discrepant / # animals tested on the testing date

A 44 marker single nucleotide polymorphism (SNP) panel was used to compare allelic profiles of the test animals to previously established reference strains.

The allelic profiles of animals tested matched 100% with the reference strain indicating no genetic contamination.



Report approved by: Patrick Sharp; DVM, MRCVS, DAACLAM
Chief Executive Officer
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