

GENETIC MONITORING REPORT (May 2022)

Printed date: June 30, 2022

Species: MICE

Strain	Area	Method	Test period	Number of Animals	
				Tested	Passed
Atsugi Breeding Center					
CAnN.Cg-Foxn1 ^{tm1} /CrjCrj	A11	32 SNP	May 19 - 27	10	10
CAnN.Cg-Foxn1 ^{tm1} /CrjCrj	A12	32 SNP	May 19 - 27	10	10
C57BL/6NCrj	A13	128 SNP	May 19 - June 10	5	5
NC/NgaTndCrj	A14	32 SNP	May 19 - 27	5	5
B6N-Tyr ^{cr-Brd} /BrdCrCrj	A14	32 SNP	May 19 - 27	5	5
CB17/1cr-Prkdc ^{scid} /CrjCrj	A15 Isolator	32 SNP	May 19 - 27	5	5
BALB/cAnNCrjCrj	A22	32 SNP	May 19 - June 17	5	5
DBA/1JNCrj	A22	32 SNP	May 19 - 27	5	5
DBA/2NCrjCrj	A22	32 SNP	May 19 - 27	5	5
CD2F1/Crj	A22	32 SNP	May 19 - 27	20	20
BALB/cAnNCrjCrj	A25	32 SNP	May 19 - 27	5	5
Hino Breeding Center					
C57BL/6NCrj	H22	32 SNP	May 19 - 27	5	5
C3H/HeNCrj	H22	32 SNP	May 19 - 27	5	5
DBA/2NCrj	H22	32 SNP	May 19 - 27	5	5
B6D2F1/Crj	H22	32 SNP	May 19 - 27	20	20
B6C3F1/Crj	H22	32 SNP	May 19 - 27	20	20
Tsukuba Breeding Center					
CB17.Cg-Prkdc ^{scid} Lys1 ^{bg-J} /CrjCrj	T23 Isolator	32 SNP	May 19 - 27	5	5

Tested by Charles River Genetic Testing Services

Ears were shipped to Charles River Laboratories on May 17, 2022.

GENETIC MONITORING REPORT (May 2022)

Species: RATS

Strain	Area	Method	Test period	Number of Animals	
				Tested	Passed
Hino Breeding Center					
SHR/NCrCrIj	H11	32 SNP	May 19 - 27	5	5
WKY/NCrCrIj	H11	32 SNP	May 19 - 27	5	5
F344/DuCrIj	H11	32 SNP	May 19 - 27	5	5
LEW/NCrCrIj	H13	32 SNP	May 19 - 27	5	5
BN/NCrCrIj	H13	32 SNP	May 19 - 27	5	5
PCK/NCrCrIj- <i>Pkhd1</i> ^{pk} /NCrCrIj	H13	32 SNP	May 19 - 27	5	5

Tested by Charles River Genetic Testing Services

Ears were shipped to Charles River Laboratories on May 17, 2022.