Test report: Order 212376

Client: CHAUFFETON (871)

Personal id: 871

QM diagnostics
Contagious knowledge

Number sender	QM-number	**CULTURE**	Bordetella bronchiseptica *	Citrobacter rodentium *	Corynebacterium kutscheri *	Klebsiella oxytoca *	Klebsiella pneumoniae *	Proteus mirabilis *	Pseudomonas aeruginosa *	Rodentibacter spp. (P. pneumotropica) *	Salmonella spp. *	Staphylococcus aureus *	Streptobacillus moniliformis *	Streptococci beta-haemolytic Group A	Streptococci beta-haemolytic Group B	Streptococci beta-haemolytic Group C	Streptococci beta-haemolytic Group G	Streptococcus pneumoniae *	**MIA**	Adenovirus FL *	Adenovirus K87 *	Clostridium piliforme *	Ectromelia virus *	Filobacterium rodentium (formerly CAR bacillus) *	General parvovirus (rNS-1) *	Lymphocytic choriomeningitisvirus *	Minute virus of mice *	Mouse hepatitis virus *	Mouse parvovirus (rVP2) *	Mouse rotavirus / EDIM *	Murine norovirus *	Mycoplasma pulmonis *	Pneumonia virus of mice *	Reovirus type 3 *	Sendai virus *	Theiler's encephalomyelitis virus (GD VII) *	value IgG	**MICROSCOPY**	Aspiculuris tetraptera *	Chilomastix bettencourti *	Eimeria spp.	Entamoeba spp. *	Giardia spp. *	Myobia musculi / Radfordia sp. *	Myocoptes musculinus *	Other ectoparasites	Other endoparasites	Spironucleus muris *	Syphacia obvelata *	Trichomonas sp. *	**OTHER**	Lesions (Gross pathology)	**PCR**	Corynebacterium bovis *	Cryptosporidium spp. *	Helicobacter bilis *	Helicobacter hepaticus *	Helicobacter spp. *	Helicobacter typhlonicus *	Pneumocystis spp. *
ODG	k21-22934	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	N	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
OD2	k21-22935	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	N	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	+	+	-	-

Mouse (2) | Live animals

QM-number	Animal ID	box nr.	age	strain	zone of origin	rack	g.m.a		sex
k21-22934	ODG	3982	6 mois	BALB/c	A1-1s		Raisin A & B	no	female
k21-22935	OD2	3985	6 mois	BALB/c	A1-1s		Figue A & B	no	female

Laboratory comments:	-
Profile(s)	
Animals/Samples received:	2021-Nov-09
Authorized by:	Monique Bakker
Date of signature:	2021-Nov-16

+	Positive reaction
±	Borderline reaction
-	Negative reaction
TC	Non-specific reaction
A	Serum agglutinates red blood cells
NT	Not tested
L	Less than normal IgG
N	Normal IgG
Θ	Result negative after interpretation of primary and confirmation testing
☐	Results will follow

Transistorweg 5
6534 AT Nijmegen
The Netherlands

P: +31 (0)24 361 54 33
F: +31 (0)24 361 63 75

Qmdiagnostics@qmdiagnostics.org
www.qmdiagnostics.org

Test report: Order 212377

Client: CHAUFFETON (871)

Personal id: 871

Number sender	QM-number	**CULTURE**	Citrobacter rodentium *	Corynebacterium kutscheri *	Rodentibacter spp. (P. pneumotropica) *	Salmonella spp. *	Staphylococcus aureus *	Streptobacillus moniliformis *	Streptococci beta-haemolytic Group A	Streptococci beta-haemolytic Group B	Streptococci beta-haemolytic Group C	Streptococci beta-haemolytic Group G	Streptococcus pneumoniae *	**MIA**	Adenovirus FL *	Adenovirus K87 *	Clostridium piliforme *	Ectromelia virus *	General parvovirus (rNS-1) *	Lymphocytic choriomeningitisvirus *	Minute virus of mice *	Mouse hepatitis virus *	Mouse parvovirus (rVP2) *	Mouse rotavirus / EDIM *	Murine norovirus *	Mycoplasma pulmonis *	Pneumonia virus of mice *	Reovirus type 3 *	Sendai virus *	Theiler's encephalomyelitis virus (GD VII) *	value IgG	**MICROSCOPY**	Aspiculuris tetraptera *	Chilomastix bettencourti *	Eimeria spp.	Entamoeba spp. *	Giardia spp. *	Myobia musculi / Radfordia sp. *	Myocoptes musculinus *	Other ectoparasites	Other endoparasites	Spironucleus muris *	Syphacia obvelata *	Trichomonas sp. *	**OTHER**	Lesions (Gross pathology)	**PCR**	Helicobacter bilis *	Helicobacter hepaticus *	Helicobacter spp. *	Helicobacter typhlonicus *
OD	k21-22936		-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	+	-	-	-	-	-	N		-	-	-	-	-	-	-	-	-	-	-	-	-		-		-	-	-	-

Mouse (1) | Live animals

QM-number	Animal ID	box nr.	age	strain	zone of origin	rack	g.m.a		sex
k21-22936	OD	3986	6 mois	BALB/C	A1-1bis		Fraise - Kiwi - Kaki	no	female

Laboratory comments:	-
Profile(s)	
Animals/Samples received:	2021-Nov-09
Authorized by:	Monique Bakker
Date of signature:	2021-Nov-16

+	Positive reaction
±	Borderline reaction
-	Negative reaction
TC	Non-specific reaction
A	Serum agglutinates red blood cells
NT	Not tested
L	Less than normal IgG
N	Normal IgG
Θ	Result negative after interpretation of primary and confirmation testing
☐	Results will follow

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