

Test report: Order 212122

Client: CHAUFFETON (871)

Personal id: 871

| Number sender | QM-number | CULTURE | MIA | value IgG | MICROSCOPY | OTHER | PCR |
|---------------|-----------|---|--|-----------|---|---------------------------|---|
| OD2G | k21-22709 | Rodentibacter spp. (P. pneumotropica) * Streptococci beta-haemolytic Group A Streptococci beta-haemolytic Group B Streptococci beta-haemolytic Group C Streptococci beta-haemolytic Group G Streptococcus pneumoniae * | General parvovirus (rNS-1) * Minute virus of mice * Mouse hepatitis virus * Mouse parvovirus (rVP2) * Mouse rotavirus / EDIM * Murine norovirus * Theiler's encephalomyelitis virus (GD VII) * | - | Aspicularis tetraoptera * Chilomastix bennettcourti * Eimeria spp. Entamoeba spp. * Giardia spp. * Myobia musculi / Radfordia sp. * Myocoptes musculinus * Other ectoparasites Other endoparasites Spirochaeta muris * Syphacia obvelata * Trichomonas sp. * | Lesions (Gross pathology) | Helicobacter bilis * Helicobacter hepaticus * Helicobacter spp. * Helicobacter typhlonicus * |

Mouse (1) | Live animals

| QM-number | Animal ID | box nr. | age | strain | zone of origin | rack | g.m.a | sex |
|-----------|-----------|---------|--------|--------|----------------|---------|-------|--------|
| k21-22709 | OD2G | 3684 | 4 mois | BalbC | A1-1s | Abrirot | no | female |

| | |
|---------------------------|---------------------------|
| Laboratory comments: | - |
| Profile(s) | |
| Animals/Samples received: | 2021-Oct-05 |
| Authorized by: | Arletta van Lent-Bol BASc |
| Date of signature: | 2021-Oct-13 |

| | |
|----|--|
| + | 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 |
| ⊖ | Result negative after interpretation of primary and confirmation testing |
| ☐ | Results will follow |

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www.qmdiagnosics.org

| Number sender | QIM-number | CULTURE | IFA | MIA | MICROSCOPY | OTHER | PCR |
|---------------|------------|--|-----|-----|------------|-------|-----|
| 5 | k21-22710 | Rodentibacter spp. (P. pneumotropica) * Streptococci beta-haemolytic Group A Streptococci beta-haemolytic Group B Streptococci beta-haemolytic Group C Streptococci beta-haemolytic Group G Streptococcus pneumoniae * Clostridium piliforme * General parvovirus (rNS-1) * Kilham rat virus * Mycoplasma pulmonis * Pneumonia virus of mice * Rat corona virus / Stolecyovirus * Rat minute virus * Rat parvo virus * Rat reovirus * Toolan-s H-1 virus * value IgG Chilomastix bettencourti * Eimeria spp. Entamoeba spp. * Giardia spp. * Myobia musculi / Radfordia sp. * Myocoptes musculus * Other ectoparasites Other endoparasites Spirochaeta muris * Syphacia muris * Trichomonas sp. * Lesions (Gross pathology) Helicobacter bilis * Helicobacter spp. * | - | - | N | - | - |

Rat (1) | Live animals

| QM-number | Animal ID | box nr. | age | strain | zone of origin | rack | g.m.a | sex |
|-----------|-----------|---------|-----|--------|----------------|--------|-------|--------|
| k21-22710 | 5 | | | | A1-3 R | Métabo | no | female |

| | |
|---------------------------|---------------------------|
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| Profile(s) | |
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| Authorized by: | Arletta van Lent-Bol BASc |
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