



Company	Veterinarian
Mail	Reference
Phone	Farm code
Invoice to	Origin

Category: <input type="checkbox"/> 02 Rearing/Gilt <input type="checkbox"/> 05 Suckling (days) <input type="checkbox"/> 06 Weaning/Postweaning <input type="checkbox"/> 08 Fattening (week/month/year) <input type="checkbox"/> 09 Replacement <input type="checkbox"/> 11 Adults	Age: <input type="checkbox"/> 01 Abortion <input type="checkbox"/> 03 Sudden death <input type="checkbox"/> 05 Health control <input type="checkbox"/> 06 Cutaneous <input type="checkbox"/> 08 Digestive <input type="checkbox"/> 09 Infertility	Process: <input type="checkbox"/> 10 Mastitis <input type="checkbox"/> 11 Nervous disease <input type="checkbox"/> 15 Reproductive <input type="checkbox"/> 16 Respiratory <input type="checkbox"/> 20 Systemic disease	Sample: <input type="checkbox"/> pool <input type="checkbox"/> individual analysis <input type="checkbox"/> 01 Environmental sample <input type="checkbox"/> 02 Animals <input type="checkbox"/> 03 Foetus (days gestation) <input type="checkbox"/> 05 Faeces <input type="checkbox"/> 06 Swabs <input type="checkbox"/> 10 Organs <input type="checkbox"/> 11 Urines <input type="checkbox"/> 13 Scrapings <input type="checkbox"/> 14 Bloods <input type="checkbox"/> 15 Semen <input type="checkbox"/> 16 Sera <input type="checkbox"/> 18 Liquids/Exudates
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Medical history

Diagnostic Panels

- Coccidia** PCR: Eimeria intestinalis, Eimeria flavescens, Eimeria magna, Eimeria media, Eimeria sp.
- Digestive** PCR: Escherichia coli, eae gene , C. perfringens, Clostridium spiroforme, Enterotoxigenic Bacteroides fragilis, Salmonella sp., Enterococcus hirae, Rotavirus A, Rabbits Coronavirus, Lapinus Bocaparvovirus, Eimeria sp., Passalurus ambiguus
- Coprological** PCR: Eimeria sp., Passalurus ambiguus
- Reproductive** PCR: Chlamydia abortus, Chlamydiaceae (all species), Listeria monocytogenes
- Semen control** PCR: Chlamydia abortus, Salmonella sp., RHDV variant, Myxomatosis, Encephalitozoon cuniculi
- Sanitary control** Coprology: Mites identification (scabie); Microbiology: Bacteria isolation and id.; PCR: CAR Bacillus, Escherichia coli, eae gene , Rotavirus A, Murine Sendai virus, pan-SARS ESAR, SARS-CoV-2 IP4, Myxomatosis, RHDV variant, Classic RHDV, Eimeria sp., Encephalitozoon cuniculi

Sequencing and Typing

- Salmonellae rabbits** PCR: Salmonella typhimurium, Salmonella enteritidis, Salmonella diarizonae/arizonae
- Myxomatosis - Differentiation of vaccine strains from field strains** PCR: Myxomatosis, MYXOHIPRA, Myxo-RHD Novibac Plus, Myxomatosis (field strain)
- Clostridium perfringens - Toxins** PCR: C. perfringens, Beta, Epsilon, Iota, Enterotoxin, Beta-2
- Pasteurella multocida - Capsular typing** PCR: Pasteurella multocida, P. multocida type A, P. multocida type B, P. multocida type D, P. multocida type E, P. multocida type F

*Note: analysis performed in an external laboratory.

- Myxomatosis - Sequencing**

Microbiology

- Microbiology (up to 2 samples + 2 ATB)** Microbiology: Bacteria isolation and id., Antimicrobial susceptibility test
- Microbiology (up to 5 samples + 2 ATB)** Microbiology: Bacteria isolation and id., Antimicrobial susceptibility test
- Microbiology + MIC (up to 5 samples + 2MIC)** Microbiology: Bacteria isolation and id.; Microbiology: Minimum inhibitory concentration (MIC) - antibiotic profile
- Bacteria isolation and id.**
- Antimicrobial susceptibility test**
- Minimum inhibitory concentration (MIC) - antibiotic profile**
- Antibiogram for enteropathogenic E. coli** Microbiology: Bacteria isolation and id., Antimicrobial susceptibility test; PCR: eae gene
- MIC for enteropathogenic E. coli** Microbiology: Bacteria isolation and id.; PCR: eae gene ; Microbiology: Minimum inhibitory concentration (MIC) - antibiotic profile
- MALDI TOF bcterial identification**

Parasitology

- Mites identification (scabie)**
- Coccidia Oocyst Count (fecal flotation)**

Real Time PCR

- Enterotoxigenic Bacteroides fragilis**
- Lapinus Bocaparvovirus**
- Bordetella bronchiseptica**
- Chlamydia abortus**
- Chlamydiaceae (all species)**
- Clostridium botulinum**



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|---|---|
| <input type="checkbox"/> C. perfringens | <input type="checkbox"/> Mycotoxins DZT* |
| <input type="checkbox"/> Clostridium spiroforme | <input type="checkbox"/> Nitrates* |
| <input type="checkbox"/> Rabbits Coronavirus | <input type="checkbox"/> Nitrites* |
| <input type="checkbox"/> Eimeria flavescens | <input type="checkbox"/> Organochlorines (Pesticides)* |
| <input type="checkbox"/> Eimeria intestinalis | <input type="checkbox"/> Organophosphates (Pesticides)* |
| <input type="checkbox"/> Eimeria magna | <input type="checkbox"/> Oxalates* |
| <input type="checkbox"/> Eimeria media | <input type="checkbox"/> Pyrethrins (Insecticides)* |
| <input type="checkbox"/> Eimeria sp. | <input type="checkbox"/> Pyrethroids or permethrins (Insecticides)* |
| <input type="checkbox"/> Encephalitozoon cuniculi | <input type="checkbox"/> Livestock toxic plants* |
| <input type="checkbox"/> Tyzzer disease | <input type="checkbox"/> Pesticide screening* |
| <input type="checkbox"/> Enterococcus hirae | <input type="checkbox"/> Screening rodenticides* |
| <input type="checkbox"/> Escherichia coli | <input type="checkbox"/> Toxic screening* |
| <input type="checkbox"/> eae gene | <input type="checkbox"/> Doping substances* |
| <input type="checkbox"/> Listeria monocytogenes | <input type="checkbox"/> Triazines (Herbicides)* |
| <input type="checkbox"/> Myxomatosis | <input type="checkbox"/> Urea* |
| <input type="checkbox"/> Mycoplasma pulmonis | |
| <input type="checkbox"/> Myxo-RHD Novibac Plus | |
| <input type="checkbox"/> MYXOHIPRA | |
| <input type="checkbox"/> Passalurus ambiguus | |
| <input type="checkbox"/> Pasteurella multocida | |
| <input type="checkbox"/> Classic RHDV | |
| <input type="checkbox"/> RHDV variant | |
| <input type="checkbox"/> Rotavirus A | |
| <input type="checkbox"/> Salmonella diarizonae/arizonae | |
| <input type="checkbox"/> Salmonella enteritidis | |
| <input type="checkbox"/> Salmonella sp. | |
| <input type="checkbox"/> Salmonella typhimurium | |
| <input type="checkbox"/> Staphylococcus aureus | |
| <input type="checkbox"/> Trichophyton mentagrophytes | |

Toxicology

- Acetylcholinesterase activity*
- Amitraz*
- Antibiotics*
- Bromethalin (Rodenticide)*
- Carbamates (Pesticides)*
- Cyanides*
- Quantification of antibiotics*
- Toxicant-specific quantification (price on request)*
- Determination of anti-inflammatory drugs*
- Determination of a toxic (qualitative)*
- Strychnine*
- Glyphosate (Herbicide) price on request*
- Imidacloprid (Insecticide)*
- Metaldehyde (Pesticide)*
- Heavy metals 1 metal*
- Heavy metals 2 metals*
- Heavy metals 3 metals*
- Heavy metals 4 metals*
- Heavy metals 5 metals*
- Mycotoxins AOF*
- Mycotoxins AOF/DZT*

*Note: analysis performed in an external laboratory.