



Company	Veterinarian
Mail	Identification
Phone	Chip/UELN
Invoice to	Owner

Category: ☐ 12 Farm Animal ☐ 13 Companion animal	Age: ☐ 04 Breeders ☐ 11 Adults ☐ 12 Foals (up to 1 year old) ☐ 13 2 years old ☐ 14 Mare	Process: ☐ 01 Abortion ☐ 02 Joint disease ☐ 03 Sudden death ☐ 05 Health control ☐ 06 Cutaneous ☐ 08 Digestive	☐ 09 Infertility ☐ 11 Nervous disease ☐ 12 Ocular ☐ 15 Reproductive ☐ 16 Respiratory ☐ 20 Systemic disease	Sample: [] pool [] individual analysis ☐ 01 Environmental ☐ 03 Foetus ☐ 05 Faeces ☐ 06 Swabs ☐ 07 Lavages ☐ 10 Organs	☐ 11 Urines ☐ 14 Bloods ☐ 15 Semen ☐ 16 Sera ☐ 18 Liquids/Exudates
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Date of birth:

Breed:

Medical history

Diagnostic Panels

- ☐ **Digestive PCR:** Salmonella sp., Lawsonia intracellularis, Clostridioides difficile, C. perfringens, Enterotoxin, Campylobacter sp., Enterotoxigenic Bacteroides fragilis, Rotavirus A, Equine Coronavirus, Giardia intestinalis, Cryptosporidium sp., Eimeria sp.
- ☐ **Hemoparasites PCR:** Piroplasmas, Babesia caballi, Theileria equi, Anaplasma phagocytophilum
- ☐ **Reproductive PCR:** Pathogenic Leptospira, Streptococcus equi, Salmonella sp., Taylorella equigenitalis, Listeria monocytogenes, Equine Herpesvirus 1, Equine Herpesvirus 4, Equine viral arteritis
- ☐ **Respiratory PCR:** Virulent Rhodococcus equi, Streptococcus equi, Equine Herpesvirus 1, Equine Herpesvirus 4, Influenza A, Equine viral arteritis, Equine Adenovirus type 1
- ☐ **Dermatophyte, ; PCR:** Trichophyton equinum, Microsporum canis, Microsporum gypseum, Trichophyton mentagrophytes

Sequencing and Typing

- ☐ **Clostridium perfringens - Toxins PCR:** C. perfringens, Beta, Epsilon, Iota, Enterotoxin, Beta-2, NetF
- ☐ **Herpesvirus type 1 - Neuropathogenic strains PCR:** Equine Herpesvirus 1, Neuropathogenic EHV1, Non neuropathogenic EHV1
- ☐ **Leptospira sp. - Typing¹**
- ☐ **Streptococcus equi equi - Strangle¹ PCR:** S. equi equi eqbE, S. equi equi SEQ2190

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)¹ Microbiology:** Bacteria isolation and id.; Microbiology: Minimum inhibitory concentration (MIC) - antibiotic profile
- ☐ **Anaerobic culture (up to 5 samples)¹ Microbiology:** Anaerobic culture
- ☐ **Bacteria isolation and id.**
- ☐ **Antimicrobial susceptibility test**
- ☐ **MALDI TOF bacterial identification**

Parasitology

- ☐ **Coccidia Oocyst Count (fecal flotation)¹**
- ☐ **Coprology (fecal flotation & sedimentation)¹**
- ☐ **Mites identification (scabie)¹**

Real Time PCR

- ☐ **Equine Adenovirus type 1**
- ☐ **Anaplasma phagocytophilum**
- ☐ **Equine viral arteritis**
- ☐ **Babesia caballi**
- ☐ **Bornavirus**
- ☐ **Borrelia burgdorferi**

*Note: analysis performed in an external laboratory.

1. Note: This article is intended for specific diagnostic uses or for certain collaboration models.

- Prices effective from January 1st, 2026.

- Biochemistry/Hematology available from January 1st, 2026.

- VAT not included. The prices shown are per determination and can be modified: check the cost according to the volume of samples and determination in the "calculator" in the client area.

- Carcasses and foetuses: necropsy and disposal (EUR 27/animal). Water and air: pre-treatment (EUR 18/sample).

- Diagnostic panels: determinations that are analysed by Real Time PCR will be done in pools of maximum 5 samples.



- ☐ Brucella sp.
- ☐ Cestodes
- ☐ Chlamydia abortus
- ☐ Chlamydiaceae (all species)
- ☐ Clostridioides difficile¹
- ☐ Clostridium botulinum¹
- ☐ C. perfringens
- ☐ Equine Coronavirus
- ☐ Cryptosporidium sp.
- ☐ Echinococcus granulosus
- ☐ Ehrlichia sp.
- ☐ Eimeria sp.
- ☐ Tyzzer disease¹
- ☐ Escherichia coli
- ☐ Giardia intestinalis
- ☐ Hepacivirus
- ☐ Equine Herpesvirus 1
- ☐ Equine Herpesvirus 2
- ☐ Equine Herpesvirus 3
- ☐ Equine Herpesvirus 4
- ☐ Equine Herpesvirus 5
- ☐ Influenza A
- ☐ Klebsiella pneumoniae
- ☐ Lawsonia intracellularis
- ☐ Pathogenic Leptospira
- ☐ Listeria monocytogenes
- ☐ Microsporum canis
- ☐ Microsporum gypseum
- ☐ Nematodes
- ☐ Neorickettsia risticii
- ☐ Equine parvovirus
- ☐ Pasteurella multocida
- ☐ Piroplasmas
- ☐ Pseudomona aeruginosa
- ☐ Virulent Rhodococcus equi
- ☐ Rotavirus A
- ☐ Salmonella sp.
- ☐ Staphylococcus aureus
- ☐ Streptococcus equi
- ☐ Streptococcus equi zooepidemicus
- ☐ Taylorella equigenitalis

- ☐ Theileria equi
- ☐ Trichophyton equinum
- ☐ Trichophyton mentagrophytes

Toxicology

- ☐ Acetylcholinesterase activity*
- ☐ Alkaloids from Claviceps purpurea*
- ☐ Amitraz*
- ☐ Antibiotics*
- ☐ Anti-inflammatory drugs*
- ☐ Bromethalin (Rodenticide)*
- ☐ Carbamates (Pesticides)*
- ☐ Cyanides*
- ☐ Quantification of antibiotics*
- ☐ Toxicant-specific quantification (price on request)*
- ☐ Determination of a toxic (qualitative)*
- ☐ Strychnine*
- ☐ Glyphosate (Herbicide) *
- ☐ Imidacloprid (Insecticide)*
- ☐ Ionophores in feed*
- ☐ Metaldehyde (Pesticide)*
- ☐ Heavy metals 1 metal*
- ☐ Heavy metals 2 metals*
- ☐ Heavy metals 3 metals*
- ☐ Heavy metals 4 metals*
- ☐ Heavy metals 5 metals*
- ☐ Mycotoxins Feed AOF*
- ☐ Mycotoxins Feed AOF/DZT*
- ☐ Mycotoxins Feed DZT*
- ☐ Post-mortem determination of mycotoxins*
- ☐ Nitrates*
- ☐ Nitrites*
- ☐ Nitrosamines*
- ☐ Organochlorines (Pesticides)*
- ☐ Organophosphates (Pesticides)*
- ☐ Oxalates*
- ☐ Pyrethrins (Insecticides)*
- ☐ Pyrethroids or permethrins (Insecticides)*
- ☐ Livestock toxic plants*
- ☐ Pesticide screening*
- ☐ Screening rodenticides*
- ☐ Toxic screening*

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- ☐ Doping substances*
- ☐ Triazines (Herbicides)*
- ☐ Urea*

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