



Company	Veterinarian
Mail	Reference
Phone	Farm code
Invoice to	Origin

Category: ☐ 07 Fighting bulls ☐ 08 Milk int. farming ☐ 09 Milk ext. farming ☐ 10 Meat int. farming ☐ 11 Meat ext. farming	Age: ☐ 02 Rearing/Gilt ☐ 04 Breeders ☐ 05 Suckling (days) ☐ 08 Fattening (d/w/m/y) ☐ 09 Replacement ☐ 11 Adults	Process: ☐ 01 Abortion ☐ 02 Joint disease ☐ 03 Sudden death ☐ 05 Health control ☐ 06 Cutaneous ☐ 08 Digestive ☐ 09 Infertility	☐ 10 Mastitis ☐ 11 Nervous disease ☐ 12 Ocular ☐ 13 Foot disease ☐ 15 Reproductive ☐ 16 Respiratory ☐ 20 Systemic disease	Sample: [] pool [] individual analysis ☐ 01 Environmental ☐ 02 Animals ☐ 03 Foetus ☐ 05 Faeces ☐ 06 Swabs ☐ 07 Lavages ☐ 08 Milks	☐ 10 Organs ☐ 11 Urines ☐ 12 Placenta ☐ 13 Scrapings ☐ 14 Bloods ☐ 16 Sera ☐ 18 Liquids/Exudates
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Medical history

Diagnostic Panels

- ☐ **Adult digestive** Coprology: Coprology (fecal flotation & sedimentation); PCR: Paratuberculosis, Bovine Coronavirus , Salmonella sp., C. perfringens
- ☐ **Digestive (calf)** Microbiology: Microbiology (up to 5 samples + 2 ATB); PCR: Rotavirus A, Bovine Coronavirus , Pestivirus, Bovine Torovirus, Norovirus genotype 3, Nebovirus, Clostridium perfringens - Toxins, Salmonella sp., Escherichia coli - Virulence factors, Cryptosporidium parvum, Eimeria sp.
- ☐ **Abortion** PCR: Pathogenic Leptospira, Coxiella burnetii, Chlamydia abortus, Histophilus somni, IBR, Pestivirus, Neospora caninum
- ☐ **Female infertility** PCR: Campylobacter fetus venerealis, Pathogenic Leptospira, Coxiella burnetii, Chlamydia abortus, Ureaplasma diversum, Mycoplasma bovis, IBR, Pestivirus, Tritrichomonas foetus, Histophilus somni
- ☐ **Female infertility (AI)** PCR: Pathogenic Leptospira, Coxiella burnetii, Chlamydia abortus, Pestivirus, IBR, Ureaplasma diversum, Histophilus somni
- ☐ **Venereal diseases male carriers** PCR: Campylobacter fetus venerealis, Tritrichomonas foetus
- ☐ **Semen Venereal disease** PCR: Tritrichomonas foetus, Campylobacter fetus venerealis, IBR, Pestivirus
- ☐ **Reproductive (bulk milk)** PCR: Pathogenic Leptospira, Coxiella burnetii, Chlamydia abortus, Pestivirus, IBR

- ☐ **Respiratory** PCR: Pestivirus, IBR, BRSV , Bovine Parainfluenza 3, Bovine Coronavirus , Influenza D, Bovine rhinitis virus type A, Bovine rhinitis virus type B, Bovine adenovirus 3, Mycoplasma bovis, Histophilus somni, Pasteurella multocida - Capsular typing, Mannheimia haemolytica - 1, 2 y 6 serotype identification
- ☐ **Respiratory virus** PCR: Pestivirus, IBR, BRSV , Bovine Parainfluenza 3, Bovine Coronavirus
- ☐ **Hemoparasites** PCR: Piroplasmas, Babesia bigemina, Babesia bovis, Theileria annulata, Theileria orientalis, Anaplasma sp., Anaplasma marginale, Mycoplasma wenyonii
- ☐ **Joint disease** Microbiology: Microbiology (up to 5 samples + 2 ATB); PCR: Mycoplasma bovis, Histophilus somni
- ☐ **Ocular disease** Microbiology: Microbiology (up to 5 samples + 2 ATB); PCR: Moraxella bovis, Moraxella bovoculi, Moraxella ovis, Mycoplasma bovis, Mesomycoplasma bovoculi, Mesomycoplasma conjunctivae, Chlamydiaceae (all species), IBR
- ☐ **Mastitis 9 + bulk** Microbiology: Bacteria isolation and id., Antimicrobial susceptibility test; PCR: Mycoplasma bovis, Prototheca sp., Mycoplasma bovis, Staphylococcus aureus, Streptococcus agalactiae, Streptococcus uberis, Prototheca sp.
- ☐ **Mastitis (bulk milk)** PCR: Mycoplasma bovis, Staphylococcus aureus, Streptococcus agalactiae, Streptococcus uberis, Prototheca sp.

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- ☐ **Systemic clostridiosis** PCR: Paeniclostridium sordellii, Clostridium septicum, Clostridium chauvoei, Clostridium novyi, Clostridium haemolyticum
- ☐ **Hoof profile**¹ PCR: Dichelobacter nodosus, Dichelobacter nodosus (virulent strains), Fusobacterium necrophorum, Treponema - Pathogenic phylogroups
- ☐ **Sudden death** PCR: P. multocida type B, Salmonella sp., Pathogenic Leptospira, Paeniclostridium sordellii, Clostridium septicum, Clostridium chauvoei, Clostridium novyi, Clostridium haemolyticum

Sequencing and Typing

- ☐ **BRSV - sequencing (gen G)**¹
- ☐ **BVD (Bovela) - Vaccine strain differentiation**¹ PCR: BVDV1 Bovela, BVDV2 Bovela
- ☐ **Clostridium perfringens - Toxins** PCR: C. perfringens, Beta, Epsilon, Iota, Enterotoxin, Beta-2
- ☐ **Escherichia coli - Virulence factors**¹ PCR: F5, F17, F4, F41, eae gene, STa, STb, LT, STX1, STX2, Escherichia coli
- ☐ **Bluetongue Serotyping**¹ PCR: Bluetongue virus serotype 1, Bluetongue virus serotype 3, Bluetongue virus serotype 4, Bluetongue virus serotype 8
- ☐ **Leptospira sp. - Typing**¹
- ☐ **Mannheimia haemolytica - 1, 2 y 6 serotype identification**¹ PCR: Mannheimia haemolytica, M. haemolytica 1, M. haemolytica 2, M. haemolytica 6
- ☐ **Mannheimia haemolytica - Serotyping**¹ PCR: M. haemolytica 1, M. haemolytica 2, M. haemolytica 6, M. haemolytica 7, M. haemolytica 9, M. haemolytica 17, Mannheimia haemolytica
- ☐ **Pasteurella multocida - Capsular typing**¹ PCR: Pasteurella multocida, P. multocida type A, P. multocida type B, P. multocida type D, P. multocida type E, P. multocida type F
- ☐ **Pestivirus - Differentiation**¹ PCR: BVDV1 Pestivirus A, BVDV2 Pestivirus B, Hobi-like Pestivirus H, Border Disease Pestivirus D
- ☐ **PI3 - sequencing (gen P)**¹
- ☐ **Rotavirus A - Sequencing (VP7, VP4)**¹, ,
- ☐ **Salmonellae bovine**¹ PCR: Salmonella typhimurium, Salmonella dublin, Salmonella enteritidis, Salmonella infantis
- ☐ **Treponema - Pathogenic phylogroups**¹ PCR: Treponema pedis, T. phagedenis, Treponema medium

Microbiology

- ☐ **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**
- ☐ **Minimum inhibitory concentration (MIC) - antibiotic profile**¹
- ☐ **MALDI TOF bacterial identification**

Parasitology

- ☐ **Coccidia Oocyst Count (fecal flotation)**¹
- ☐ **Coprology (fecal flotation & sedimentation)**¹
- ☐ **Coccidia**, ; PCR: Eimeria bovis, Eimeria zuernii, Eimeria alabamensis
- ☐ **Mites identification (scabie)**¹

Real Time PCR

- ☐ **Actinobacillus lignieresii**¹
- ☐ **Actinomyces bovis**¹
- ☐ **Bovine adenovirus 3**
- ☐ **Anaplasma centrale**
- ☐ **Anaplasma marginale**
- ☐ **Anaplasma phagocytophilum**
- ☐ **Anaplasma sp.**
- ☐ **Babesia bigemina**
- ☐ **Babesia bovis**
- ☐ **Besnoitia besnoiti**
- ☐ **Bibersteinia trehalosi**
- ☐ **Bovine rhinitis virus type A**
- ☐ **Bovine rhinitis virus type B**
- ☐ **BRSV**
- ☐ **Brucella sp.**
- ☐ **Campylobacter coli**
- ☐ **Campylobacter fetus**
- ☐ **Campylobacter fetus venerealis**
- ☐ **Campylobacter jejuni**
- ☐ **Campylobacter sp.**
- ☐ **Cestodes**
- ☐ **Chlamydia abortus**
- ☐ **Chlamydiaceae (all species)**
- ☐ **Clostridium botulinum**¹
- ☐ **C. perfringens**

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- ☐ **Reproductive - Serology**¹ Serology: Coxiella burnetii, Chlamydia (IDEXX), BVD p80/Border (IDEXX), IBR gE, Neospora caninum, Leptospira hardjo, Leptospira pomona

Haematological and biochemical profiles

- ☐ **Folic acid (Vitamin B9)***
- ☐ **Bile acids***
- ☐ **Albumin***
- ☐ **Alpha-amylase***
- ☐ **AOPP***
- ☐ **AST/GOT***
- ☐ **BChE***
- ☐ **Beta hydroxybutyrate***
- ☐ **Bilirubin total***
- ☐ **Calcium***
- ☐ **Calprotectin***
- ☐ **Fecal calprotectin***
- ☐ **Copper***
- ☐ **Albumin: globulin ratio***
- ☐ **Cholesterol***
- ☐ **Cholinesterase***
- ☐ **Cortisol***
- ☐ **Cortisol (faeces)***
- ☐ **Cortisol (hair)***
- ☐ **Creatine kinase***
- ☐ **Creatinine***
- ☐ **CUPRAC***
- ☐ **Pregnancy diagnosis (progesterone)***
- ☐ **Electrolytes*** Biochemistry: Sodium, Chlorine, Potassium
- ☐ **Estradiol***
- ☐ **Ferritin***
- ☐ **Alkaline phosphatase***
- ☐ **Phosphorus***
- ☐ **Fox***
- ☐ **FRAP***
- ☐ **GGT***
- ☐ **Glucose***
- ☐ **Glutathione peroxidase (selenium)***
- ☐ **Haptoglobin (PFA) saliva***
- ☐ **Haptoglobin (APP) serum***
- ☐ **Haemogram*** Haematology: Red blood cell count, Haematocrit, Haemoglobin, Mean corpuscular haemoglobin, Mean corpuscular haemoglobin [], Mean Corpuscular Volume, Red blood cell distribution, Reticulocyte count %, Leukocytes, Lymphocytes, Neutrophils, Eosinophils, Basophils, Monocytes, Lymphocytes %, % Neutrophils, % of Eosinophils, % Basophils, Monocytes %, Platelets.
- ☐ **Serum iron***
- ☐ **Insulin***
- ☐ **Lactate***
- ☐ **LDH***
- ☐ **Magnesium***
- ☐ **NEFA***
- ☐ **Paraxonase 1 (PON-1)***
- ☐ **Pig-MAP/ITI4 (APP) serum***
- ☐ **Protein total***
- ☐ **Total proteins, Albumins, Globulins, A:G*** Biochemistry: Protein total, Albumin, Globulin, Albumin: globulin ratio
- ☐ **Proteinogram***
- ☐ **Proteinogram of body fluids***
- ☐ **Somatomedin C (IGF-1)***
- ☐ **Seum TBARS***
- ☐ **Hepatic TBARS***
- ☐ **Testosterone***
- ☐ **Triglycerides***
- ☐ **Urea***
- ☐ **Zinc***
- ☐ **General*** Biochemistry: Protein total, Albumin, Globulin, Albumin: globulin ratio, Urea, Creatinine, AST/GOT, GGT
- ☐ **Animal welfare *** Biochemistry: Haptoglobin (APP), ITIH4 (APP); Immunoassay: Cortisol
- ☐ **Basic hepatic*** Biochemistry: AST/GOT, GGT
- ☐ **General hepatic*** Biochemistry: AST/GOT, GGT, Bilirubin total, Protein total, Albumin, Globulin, Albumin: globulin ratio, Urea
- ☐ **Renal*** Biochemistry: Protein total, Urea, Creatinine, Phosphorus
- ☐ **Mineral*** Biochemistry: Phosphorus, Calcium, Calcium, Magnesium, Serum iron
- ☐ **Metabolic*** Biochemistry: NEFA, Beta hydroxybutyrate, Cholesterol, Protein total, GGT, Urea, Phosphorus, Calcium, Calcium
- ☐ **Muscular*** Biochemistry: Creatine kinase, AST/GOT, Phosphorus, Calcium, Calcium, Magnesium, Serum iron

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- ☐ **Ketosis*** Biochemistry: NEFA, Beta hydroxybutyrate, Cholesterol
- ☐ **Fallen cow syndrome*** Biochemistry: Urea, Protein total, Magnesium, AST/GOT, Creatine kinase, Calcium, Phosphorus, Calcium
- ☐ **Fertility impairment*** Biochemistry: NEFA, Beta hydroxybutyrate, AST/GOT, Phosphorus, Calcium, Calcium, Magnesium
- ☐ **Colostrum Intake Monitoring: IgG in Serum or Colostrum*** Immunoassay: IgG-Immunoglobulin G.
- ☐ **Indirect Evaluation of Colostrum Intake*** Biochemistry: Protein total, GGT

Toxicology

- ☐ 1 mycotoxin in serum/plasma *
- ☐ 2 mycotoxins in serum/plasma *
- ☐ 3 mycotoxins in serum/plasma *
- ☐ 4 mycotoxins in serum/plasma *
- ☐ Determination of 5 mycotoxins in serum/plasma *
- ☐ 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 in milk RUMINANT*
- ☐ Determination of mycotoxins in urine RUMINANT*
- ☐ 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*
- ☐ Doping substances*
- ☐ Triazines (Herbicides)*
- ☐ Urea*

Anatomical Pathology

- ☐ Histopathology*
- ☐ Organ histopathology APO*

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