



Contact details

Veterinarian

Veterinary practice | contact person*

Street* No.*

Postcode* City / district*

Phone number* Email*

Owner / Farm

Name*

Street* No.*

Postcode* City / district*

Email*

Report to: Veterinarian Owner/Farm Other*

Invoice to: Veterinarian Owner/Farm Other*

Other*

* Mandatory information



Diagnostics

Farm animals



Turkey



Pig



Cattle



Sheep

Duck



Fish

Chicken

Other

Goat

Date of sampling

Sample material

Carcass

Organs

Organ swab

Nasal swab

Faeces

Anal swab

Serum/blood

Milk

Vaginal-/Cervical swab

Isolate of field

Other

Case history / comments

Type of examination

Bacteriological examination (BE)

extended (with typing and storage in the strain collection for later vaccine production)

basic (MALDI identification of relevant pathogens only)

special BE: strict anaerobes Campylobacter spp.
Mykoplasma spp. Brachyspira spp.
Clostridia spp. Salmonella spp.

strain collection

pathogen typing

pathogen differentiation with MALDI

examination of animal feed quantitative quantitative and qualitative

Resistogram

Virological examination

using a rapid test (Rotavirus, Coronavirus +Cryptosporidia)

by PCR (see reverse)

isolation and cultivation of Rota-, Adeno- or Reovirus
(for later vaccine production)

Other

parasitological examination

mycological examination

ELISA (see reverse)

other

With my signature I authorise INVAC International GmbH to test the submitted sample material for a fee.

X

Place, date, signature*





Pig

ELISA

Actinobacillus pleuropneumoniae Toxin IV ApxIV	Porcine Reproductive and Respiratory Syndrome Virus PRRSV
C. perfringens-Toxine	
Glaesserella parasuis	
Mycoplasma hyopneumoniae	
Porcine Circovirus type 2 PCV-2	
Porcine Circovirus type 2 IgM / IgG PCV-2	

PCR analysis

Respiratory screening multiplex PCR	Porcine Reproductive and Respiratory Syndrome Virus Multiplex PCR PRRSV-1 und PRRSV-2
Brachyspira-, Lawsonia multiplex PCR	
Influenza A	Rotavirus group A
Mycoplasma spp.	Salmonella spp.
Porcine Circovirus type 2a, 2b and 2d PCV-2 Multiplex-PCR	



Poultry

ELISA

Avian encephalomyelitis	Mycoplasma gallisepticum / Mycoplasma synoviae (combined)
Influenza A	Ornithobacterium rhinotracheale
Avian Pneumovirus	Pasteurella multocida
Avian Reovirus	Salmonella enterica group D
Avibirnavirus (IBDV)	Swollen head syndrome
Newcastle disease (NDV)	Avian metapneumo virus (aMPV)
Chicken anaemia virus (CAV)	Turkey rhinotracheitis virus (TRT)
Infectious bronchitis (IBV)	
Infectious laryngotracheitis (ILT)	
Mycoplasma gallisepticum	
Mycoplasma synoviae	

PCR analysis

Avian Adenovirus group 1	Infectious bronchitis type 793B IBV serotype 793B
Avian Pneumovirus type A + type B	Infectious bronchitis type QX IBV serotype QX
Avian Pneumovirus type C	Infectious bronchitis Variante-2 IBV serotype Variante-2 (Israeli)
Avian Pneumovirus type D	Infectious Bursitis Disease IBDV, vvIBD
Avian Reovirus	Influenza A
Avibacterium paragallinarum	Mycoplasma synoviae and Mycoplasma gallisepticum
Campylobacter jejuni, Campylobacter coli and Campylobacter lari	Ornithobacterium rhinotracheale
Pathogen of Newcastle disease with pathotyping (NDV)	Salmonella spp.
Histomonas meleagridis	
Infectious bronchitis IBV serotypes 793B, H120, D274, variant-2 (Israeli)	



Cattle / small ruminants

ELISA

Bovine viral diarrhoea: antigen BVD AG	Infectious bovine rhinotracheitis gB antibodies IBRGb
Bovine viral diarrhoea: antibodies BVD AK	Infectious bovine rhinotracheitis gE antibodies IBRG E
Bovine viral diarrhoea: antibodies in milk BVD AK	Mannheimia haemolytica
Bovine respiratory syncytial virus BRSV	Mycobacterium avium spp. paratuberculosis
Brown stomach worm	Neospora caninum
Chlamydia spp.	Q-fever
Clostridium perfringens toxine	Respiratory panel
Diarrhoea panel from faecal samples	

PCR analysis

Abortion panel	Mycoplasma spp.
Bovine Viral Diarrhoea Virus (BVD)	Q-fever
Bovine viral diarrhoea virus and infectious bovine rhinotracheitis gE BVD, IBRG E	Respiratory panel
Chlamydia spp.	Salmonella spp.
Claw panel	
Mastitis panel	
Mycobacterium avium spp. paratuberculosis	