



# EXAMINATIONS CATTLE

## :: SUBMISSION FORM

### SUBMITTER

Last name

First name

Street

Zip code/City

Phone

Fax

E-Mail

### OWNER

Last name

First name

Street

Zip code/City

VVVO-No.

Phone

E-Mail

### RESULTS TO

submitter

Mail

Fax

owner

Mail

Fax

other

### INVOICE

submitter

owner

other

date of sampling: ..... total number of samples: .....

age/housing system: .....

samples:  serum/blood       EDTA-blood       feces       BALF

smear/swab of .....  other .....

anamnesis/further analysis: .....

your internal identification no: .....

### SAMPLE IDENTIFICATION

01 ..... 11 ..... 21 .....

02 ..... 12 ..... 22 .....

03 ..... 13 ..... 23 .....

04 ..... 14 ..... 24 .....

05 ..... 15 ..... 25 .....

06 ..... 16 ..... 26 .....

07 ..... 17 ..... 27 .....

08 ..... 18 ..... 28 .....

09 ..... 19 ..... 29 .....

10 ..... 20 ..... 30 .....

You agree to our general terms and conditions which can be downloaded at: [www.vaxxinoVA-diagnostics.de](http://www.vaxxinoVA-diagnostics.de).  
If examinations cannot be fulfilled by VaxxinoVA Diagnostics GmbH, you hereby agree with the transfer of the samples to a third party laboratory.

.....  
place, date

.....  
signature veterinarian

.....  
signature owner  
(if invoice to owner)

## ☼ Serology (antibodies)

- Bluetongue virus (BTV)
- Bovine coronavirus
- Bovine herpesvirus 1 (BHV-1) gB
- Bovine herpesvirus 1 (BHV-1) gE
- Brucella spp. (RBT)
- Chlamydomphila abortus
- Coxiella burnetii
- E. coli F5
- Leptospira serotyping (MAT)
- Mycobacterium paratuberculosis
- Mycoplasma bovis
- Neospora caninum
- Rotavirus
- Respiratory complex (M. bovis, BRSV, PI3)

## ☼ Parasitology

- Endoparasites
- Detection of Cryptosporides

## ☼ PCR (detection of nucleic acid)

- Bluetongue virus (BTV)
- Bovine coronavirus
- Bovine herpesvirus 1 (BHV-1)
- Bovine parainfluenza virus 3 (PI3)
- Bovine respiratory syncytial virus (BRSV)
- Bovine virus diarrhoea / Mucosal disease (BVD / MD)
- Chlamydia spp.
- Chlamydia spp. differentiation
- Coxiella burnetii
- Mycobacterium paratuberculosis
- Mycoplasma bovis
- Mycoplasma ovipneumoniae
- Neospora caninum
- Orthopoxvirus
- Parapoxvirus
- Pasteurella multocida
- Rotavirus
- Schmallenbergvirus (SBV)

## ☼ Bacteriology

- Bacteriological examination
- Identification of submitted isolates
- Antimicrobial susceptibility testing (AST)
- Culture for Mycoplasma spp.
- Culture for Salmonella spp.
- Profile\*** diarrhoea of calves

## ☼ Pathogen typing

- C. perfringens typ. – PCR
- E. coli virulence marker – PCR
- M. haemolytica typ. – PCR
- Salmonella sp. serovar typing
- S. aureus typ. – PCR

## ☼ Pathology

- Histology

